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K12



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**KOLBEN / KOLBENRINGE / ZYLINDERBUCHSEN /
ASSEMBLIES**

**PISTONS / PISTON RINGS / CYLINDER LINERS /
ASSEMBLIES**

**PISTONS / JEUX DE SEGMENTS / CHEMISES /
ENSEMBLES**

**PISTONES / JUEGOS DE SEGMENTOS / CAMISAS /
KITS DE MOTOR**

**ПОРШНИ / ПОРШНЕВЫЕ КОЛЬЦА / ГИЛЬЗЫ
ЦИЛИНДРОВ / ЦИЛИНДРЫ В СБОРЕ С ГИЛЬЗОЙ
И ПОРШНЕМ**

المكابس | حلقات المكابس | الاسطوانات | الاطقم

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Anleitung zum Katalog

FIAT



			ccm		kW		1 POS
PUNTO (199_) 1.4 (199AXB1A, 199BXB1A, 199DBX11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3



PKW- Fahrzeugmodell



NKW- Fahrzeugmodell



Motor



Baujahr

ccm

Hubraum



Kraftstoff

kW

Leistung



Seitenzahl

1
POS

Positionsnummer



VW

			ccm	kW			1 POS				ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15



Motor



Nenndurchmesser



Zylinderanzahl

ccm

Hubraum

kW

Leistung



Kraftstoff



Seitenzahl

1
POS

Positionsnummer

MERCEDES-BENZ



① **128,000 mm** ② **95**

③ OM 441.986, OM 441.987, OM 441.988,

801048-00-1			STD	791062-00-1			STD	811048-2	951044-1	921049-1		
KH = 81,35	GL = 126,35	RT	46,00	3,00	916	Nit	S	with 951044-1	A = 144,50	L = 253,00	1 x T x 0,15	
MT = -27,50	MD = 66,27	AK	x	3,00	931	P		811086-2	H = 9,92	C = 153,80	1 x FP x 1,90	
			105,00	4,00	947 EX	Cr		with 951046-1	F = 1,00		2 x FP x 3,80	
801050-00-1			STD	791033-00-1			STD	811050-2	951046-1	921046-1		
KH = 81,40	GL = 126,40	RT	46,00	T	3,00	916	Nit	S	with 951044-1	A = 144,50	L = 253,00	2 x FP x 1,90
MT = -24,50	MD = 67,00	KK	x		3,00	911 IW U	Cr			H = 10,07	C = 153,80	2 x FP x 3,80
			105,00		4,00	947 EX	Cr			F = 1,00		

④

⑤

⑥

⑦

⑧

⑨

① Nenndurchmesser

② Positionsnummer

③ Motor

④ 80... = **SM** Kolbennummer

...-00- = Standard

...-25- = +0,25 mm

...-30- = +0,30 mm

...-50- = +0,50 mm

...-60- = +0,60 mm

...-75- = +0,75 mm

...-80- = +0,80 mm

...-10- = +1,00 mm

...-1 = 1 Stück / VPE

KH = Kompressionshöhe (mm)

KH*50* = geänderte KH im Übermaß (mm)

BÜ = Bodenüberhöhung (mm)

V1 = Ventiltaschentiefe 1 (mm)

V2 = Ventiltaschentiefe 2 (mm)

MT = Muldentiefe (mm)

GL = Gesamtlänge (mm)

AA = Augenabstand (mm)

MØ = Mulddurchmesser (mm)

RT = Ringträger

KK = Kühlkanal

HA = Hartanodisierung

PSK = Pendelschaftkolben

AK = Aussparung Kühllölspritzdüse

S = Stahlkolben

⑤ Kolbenbolzendurchmesser (mm) x Gesamtlänge (mm)

T = Trapezpleuel

S = Schrumpf / Klemmpleuel

NB = Nabenbuchse

FB = Formbolzen

DLC = Diamantähnlicher Kohlenstoff

⑥	79...	=	SM Kolbenringsatznummer		
	...-00-	=	Standard	...-1	= Satz für 1 Zylinder
	...-25-	=	0,25 mm	...-2	= Satz für 2 Zylinder
	...-30-	=	0,30 mm	...-3	= Satz für 3 Zylinder
	...-50-	=	0,50 mm	...-4	= Satz für 4 Zylinder
	...-60-	=	0,60 mm	...-5	= Satz für 5 Zylinder
	...-75-	=	0,75 mm	...-6	= Satz für 6 Zylinder
	...-80-	=	0,80 mm	...-8	= Satz für 8 Zylinder
	...-10-	=	1,00 mm		
	...-15-	=	1,50 mm		

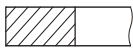
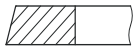
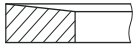
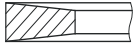
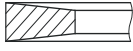
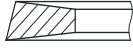



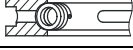





Kolbenringhöhe (mm) – Bauform - Beschichtungen

Kolbenringbauform und Beschichtungen auf Seite Nr. VII + VIII

⑦	81...	=	SM Assemblynummer
	...-1	=	1 Stück / VPE ohne Dichtungssatz
	...-2	=	1 Stück / VPE mit Dichtungssatz
	...-3	=	3 Stück / VPE ohne Dichtungssatz
	...-4	=	4 Stück / VPE ohne Dichtungssatz
⑧	95...	=	SM Zylinder- / Buchsennummer
	...-1	=	1 Stück / VPE ohne Dichtungssatz
	...-2	=	1 Stück / VPE mit Dichtungssatz (auf Anfrage)
	...-3	=	3 Stück / VPE ohne Dichtungssatz
	...-4	=	4 Stück / VPE ohne Dichtungssatz
	A	=	Einpassdurchmesser (mm)
	L	=	Gesamtlänge (mm)
	H	=	Bundhöhe (mm)
	C	=	Bunddurchmesser (mm)
	F	=	Feuerschutzrandhöhe (mm)
	Semi	=	Vorgedreht
	X	=	Feuerringhöhe (mm)
⑨	92...	=	SM Zylinder-Dichtungssatznummer
	...-1	=	Satz für 1 Zylinder
	EP	=	Kautschuk
	FP	=	Viton
	NB	=	Nitrilkautschuk
	T	=	Tombak
	VMQ	=	Silikon
	*	=	Sonderwerkstoff

Anzahl x Material x Dicke (mm)

Kolbenringbauform

Grafik	SM ref	Bauform
	910	Rechteckring
	911	Minutenring
	913	Einseitiger Trapezring
	914	Doppeltrapezring (15°)
	916	Doppeltrapezring (6°)
	917	Doppeltrapezring in Minutenausführung
	930	Nasenring
	931	Nasen-Minutenring
	946	Ölschlitzring
	946 EX	Ölschlitzring mit Schlauchfeder
	947	Dachfasenring
	947 EX	Dachfasen-Schlauchfederring
	948	Gleichfasenring
	948 EX	Gleichfasen-Schlauchfederring
	3PC	3-teiliger Öling

Grafik	Spez.	Ringausführungen
	IF	Ring mit Innenfase
	IF U	Ring mit Innenfase unten
	IW	Ring mit Innenwinkel
	IW U	Ring mit Innenwinkel unten
	AN	Ring mit Übergang zu Minutenring
	TUC	Ring mit taper undercut

Umrechnungstabelle der Kolbenringhöhen von Zoll in Millimeter

1/16 = 1,600 mm	5/64 = 1,990 mm	3/32 = 2,385 mm	1/8 = 3,160 mm
5/32 = 3,947 mm	3/16 = 4,747 mm	7/32 = 5,556 mm	1/4 = 6,335 mm

Beschichtungen und Oberflächenbehandlungen

Cr	Lauffläche verchromt
Mo	Lauffläche molybdänbeschichtet
Ti	Lauffläche titanbeschichtet
Nit	Lauffläche nitriert
CCL	Lauffläche chrom-keramikbeschichtet
CDL	Lauffläche chrom-diamantbeschichtet
PVD	Lauffläche chrom-nitriert
P	phosphatiert
Fe	ferrooxydiert
*	Sonderwerkstoff
S	Stahl

Wichtiger Hinweis

SM und das SM Logo sind eingetragene Warenzeichen von SM Motorenteile GmbH / Asperg / Deutschland.

Alle in diesem Katalog aufgeführten Angaben wurden mit größter Sorgfalt zusammengestellt und kontrolliert.

Wir haften nicht für die Folgen etwaiger Irrtümer, daraus entstehenden Folgeschäden und behalten uns technische Änderungen jederzeit vor.

Die im Katalog aufgeführten Original- und Vergleichsnummern dienen lediglich zu Vergleichszwecken und sagen über die Beschaffenheit, techn. Spezifikation etc. nichts aus.

Die im Katalog aufgeführten Teile werden nach unseren Verpackungseinheiten ausgeliefert. Die jeweiligen Verpackungseinheiten entnehmen Sie bitte aus unserer aktuellen Preisliste.

Aufträge werden grundsätzlich nur auf der Grundlage unserer „Allgemeinen Geschäftsbedingungen“ angenommen.

How to use the catalogue

FIAT



			ccm		kW		1 POS
PUNTO (199_) 1.4 (199AXB1A, 199BXB1A, 199BXB11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3

- Car model
- Engine
- CV model
- Model year
- ccm** Displacement
- Type of fuel
- kW** Performance
- Page number
- 1**
POS Item number





VW

			ccm	kW			1 POS				ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15

- Engine
- Cylinder nominal diameter
- Number of cylinders
- ccm** Displacement
- kW** Performance
- Type of fuel
- Page number
- 1**
POS Item number

MERCEDES-BENZ





① **128,000 mm**
95 ②

③ OM 441.986 , OM 441.987 , OM 441.988 ,

801048-00-1			STD	791062-00-1			STD	811048-2		951044-1	921049-1	
KH = 81,35	GL = 126,35	RT = 46,00		3,00	916	Nit	S	with 951044-1		A = 144,50	L = 253,00	1 x T x 0,15
MT = -27,50	MD = 66,27	AK = x		3,00	931	P		with 951046-1		H = 9,92	C = 153,80	1 x FP x 1,90
			105,00	4,00	947 EX	Cr				F = 1,00		2 x FP x 3,80
801050-00-1			STD	791033-00-1			STD	811050-2		951046-1	921046-1	
KH = 81,40	GL = 126,40	RT = 46,00	T	3,00	916	Nit	S	with 951044-1		A = 144,50	L = 253,00	2 x FP x 1,90
MT = -24,50	MD = 67,00	KK = x		3,00	911 IW U	Cr				H = 10,07	C = 153,80	2 x FP x 3,80
			105,00	4,00	947 EX	Cr				F = 1,00		

④
⑤
⑥
⑦
⑧
⑨

① Nominal diameter

② Item number

③ Engine

④ 80... = **SM** piston reference

...-00-	=	standard	...-1	=	1 piece / packing unit
...-25-	=	0,25 mm			
...-30-	=	0,30 mm			
...-50-	=	0,50 mm			
...-60-	=	0,60 mm			
...-75-	=	0,75 mm			
...-80-	=	0,80 mm			
...-10-	=	1,00 mm			

KH	=	compression height (mm)
KH*50*	=	changed KH in oversize (mm)
BÜ	=	crown elevation
V1	=	valve recess depth 1 (mm)
V2	=	valve recess depth 1 (mm)
MT	=	cavity (mm)
GL	=	total length (mm)
AA	=	distance between bosses (mm)
MØ	=	combustion chamber diameter (mm)

RT	=	ring-carrier
KK	=	cooling channel
HA	=	hardanodized piston crown
PSK	=	articulated piston
AK	=	recess for oil cooling nozzle
S	=	steel piston

⑤ Pin outside diameter (mm) x total length (mm)

T	=	keystone con-rod
S	=	shrink fit
NB	=	pin boss bushing
FB	=	profiled pin
DLC	=	diamond like carbon

⑥	79...	=	SM piston ring reference		
	...-00-	=	standard	...-1	= set for 1 cylinder
	...-25-	=	0,25 mm	...-2	= set for 2 cylinders
	...-30-	=	0,30 mm	...-3	= set for 3 cylinders
	...-50-	=	0,50 mm	...-4	= set for 4 cylinders
	...-60-	=	0,60 mm	...-5	= set for 5 cylinders
	...-75-	=	0,75 mm	...-6	= set for 6 cylinders
	...-80-	=	0,80 mm	...-8	= set for 8 cylinders
	...-10-	=	1,00 mm		
	...-15-	=	1,50mm		

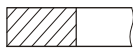

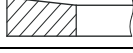






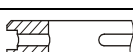

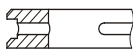
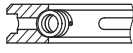
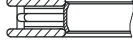

Piston ring height (mm) – Construction type – treatment

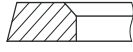



Cross section of piston rings and coatings / surface treatment on page no. XIII / XIV

⑦	81...	=	SM assembly reference
	...-1	=	1 piece / packing unit without seal set
	...-2	=	1 piece / packing unit including seal set
	...-3	=	3 pieces / packing unit without seal set
	...-4	=	4 pieces / packing unit without seal set
⑧	95...	=	SM cylinder / liner reference
	...-1	=	1 piece / packing unit without seal set
	...-2	=	1 piece / packing unit including seal set (on request)
	...-3	=	3 pieces / packing unit without seal set
	...-4	=	4 pieces / packing unit without seal set
	A	=	fitting diameter (mm)
	L	=	total length (mm)
	H	=	collar height (mm)
	C	=	collar diameter (mm)
	F	=	fire protection rim (mm)
	Semi	=	semi finished
	X	=	fire ring height (mm)
⑨	92...	=	SM cylinder liner seal set reference
	...-1	=	set for 1 cylinder
	EP	=	caoutchouc
	FP	=	viton
	NB	=	nitrile rubber
	T	=	tombac
	VMQ	=	silicone
	*	=	special material

Quantity x material x thickness (mm)

Cross sections of piston rings

Graphic	SM ref	Types
	910	rectangular ring
	911	taper-faced ring
	913	half keystone ring
	914	keystone ring (6°)
	916	keystone ring (15°)
	917	taper-faced keystone ring
	930	napier ring
	931	taper-faced napier ring
	946	slotted oil control ring
	946 EX	slotted oil control ring with loaded coil spring
	947	bevelled edge oil control ring
	947 EX	bevelled edge oil control ring with loaded coil spring
	948	double bevelled oil control ring
	948 EX	double bevelled oil control ring with loaded coil spring
	3PC	steel-rail oil control ring (multi piece)

Graphic	Spec.	Ring feature
	IF	ring with internal bevel (top)
	IF U	ring with internal bevel (bottom)
	IW	ring with internal step (top)
	IW U	ring with internal step (bottom)
	AN	ring with grown junction to tapering
	TUC	ring with taper undercut

Conversion table of piston ring height from inches to millimeter

1/16 = 1,600 mm	5/64 = 1,990 mm	3/32 = 2,385 mm	1/8 = 3,160 mm
5/32 = 3,947 mm	3/16 = 4,747 mm	7/32 = 5,556 mm	1/4 = 6,335 mm

Coatings and surface treatment

Cr	periphery chrome-plated
Mo	periphery molybdenum-plated
Ti	periphery titanium-plated
Nit	periphery nitrided
CCL	periphery chrome-ceramic-plated
CDL	periphery chrome-diamond-plated
PVD	periphery chrome-nitrided
P	phosphated
Fe	ferroxided
*	special material
S	steel

Important notice

SM and the SM logo are registered trademarks of SM Motorenteile GmbH / Asperg / Germany.

All items listed in this catalogue have been compiled and checked with the utmost care. Nonetheless, we are not liable for any errors or consequential damages and reserve the right to make technical changes at any time.

The original part references and cross references listed in this catalogue are for identification purposes only and don't disclose anything about the nature, quality, the technical specifications etc. of these.

The parts listed in the catalogue are delivered according to our packaging units. The respective packaging units can be found in our current price list.

Orders are generally only accepted on the basis of our "General Terms and Conditions".

Mode d'emploi du catalogue

FIAT



			ccm		kW		1 POS
PUNTO (199_) 1.4 (199AXB1A, 199BXB1A, 199BXB11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3

- voiture
- moteur
- ccm** Déplacement
- kW** Performance
- 1**
POS Numéro de position

- Véhicules commerciaux
- année de construction
- type de carburant
- Numéro de page





VW

			ccm	kW			1 POS				ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15

- moteur
- nombre de cylindres
- kW** Performance
- Numéro de page

- diamètre nominal
- ccm** Displacement
- type de carburant
- 1**
POS Numéro de position

MERCEDES-BENZ																		
																		
①	128,000 mm								95	②								
③	OM 441.986 , OM 441.987 , OM 441.988 ,																	
801048-00-1			STD			791062-00-1			STD		811048-2		951044-1		921049-1			
KH = 81,35			GL = 126,35			RT = 46,00			3,00 916		Nit S		A = 144,50		L = 253,00		1 x T x 0,15	
MT = -27,50			MD = 66,27			AK x			3,00 931		P		H = 9,92		C = 153,80		1 x FP x 1,90	
						105,00			4,00 947 EX		Cr		F = 1,00				2 x FP x 3,80	
801050-00-1			STD			791033-00-1			STD		811050-2		951046-1		921046-1			
KH = 81,40			GL = 126,40			RT = 46,00			3,00 916		Nit S		A = 144,50		L = 253,00		2 x FP x 1,90	
MT = -24,50			MD = 67,00			KK x			3,00 911 IW U		Cr		H = 10,07		C = 153,80		2 x FP x 3,80	
						105,00			4,00 947 EX		Cr		F = 1,00					
	④		⑤		⑥		⑦		⑧		⑨							

① Diamètre nominal (mm)

② Numéro de position

③ Moteur

④ 80... = référence piston **SM**

...-00- = standard

...-25- = 0,25 mm

...-30- = 0,30 mm

...-50- = 0,50 mm

...-60- = 0,60 mm

...-75- = 0,75 mm

...-80- = 0,80 mm

...-10- = 1,00 mm

...-1 = 1 pièce / unité d'emballage

KH = hauteur d'axe (mm)

KH*50* = KH modifié en surcote (mm)

BÜ = Bombé de la tête du piston (mm)

V1 = profondeur dégagement de soupape 1 (mm)

V2 = profondeur dégagement de soupape 2 (mm)

MT = profondeur de chambre de combustion (mm)

GL = longueur totale (mm)

AA = distance entre bossages (mm)

MØ = diamètre de chambre de combustion (mm)

RT = porte-segment

KK = canal de refroidissement

HA = tête endurcie par oxydation électrolytique

PSK = piston articulé

AK = dégagement pour gicleur d'huile de refroidissement

S = piston en acier

⑤ Diamètre extérieur de l'axe (mm) x longueur totale (mm)

T = bielle trapézoïdale

S = montage serré de l'axe

NB = passage d'axe bagué

FB = axe façonné

DLC = carbon diamant amorphe

⑥	79...	=	référence segment SM		
	...-00-	=	standard	...-1	= jeu 1 cylindre
	...-25-	=	0,25 mm	...-2	= jeu 2 cylindres
	...-30-	=	0,30 mm	...-3	= jeu 3 cylindres
	...-50-	=	0,50 mm	...-4	= jeu 4 cylindres
	...-60-	=	0,60 mm	...-5	= jeu 5 cylindres
	...-75-	=	0,75 mm	...-6	= jeu 6 cylindres
	...-80-	=	0,80 mm	...-8	= jeu 8 cylindres
	...-10-	=	1,00 mm		
	...-15-	=	1,50 mm		

Hauteur des segments (mm) – Sections des segments – traitements

Sections des segments et types de revêtement / traitements de surface pages XIX + XX

⑦	81...	=	référence ensemble SM
	...-1	=	1 pièce / unité d'emballage, sans joints
	...-2	=	1 pièce / unité d'emballage, avec joints
	...-3	=	3 pièces / unité d'emballage, sans joints
	...-4	=	4 pièces / unité d'emballage, sans joints
⑧	95...	=	référence chemise SM
	...-1	=	1 pièce / unité d'emballage, sans joints
	...-2	=	1 pièce / unité d'emballage, avec joints (sur demande)
	...-3	=	3 pièces / unité d'emballage, sans joints
	...-4	=	4 pièces / unité d'emballage, sans joints
	A	=	diamètre d'ajustage (mm)
	L	=	longueur totale (mm)
	H	=	hauteur collerette (mm)
	C	=	diamètre collerette (mm)
	F	=	hauteur du bord de feu (mm)
	Semi	=	chemise ébauchée
	X	=	hauteur du segment d'étanchéité (mm)
⑨	92...	=	référence joints de chemise SM
	...-1	=	jeu 1 cylindre
	EP	=	caoutchouc
	FP	=	viton
	NB	=	caoutchouc nitrile
	T	=	tombac
	VMQ	=	silicone
	*	=	matériau spécial

Nombre x matériau x épaisseur (mm)

Sections des segments




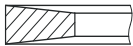
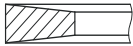
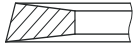






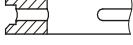


Illustration	Réf SM	Types
	910	Segment rectangulaire
	911	Segment conique
	913	Segment semi-trapézoïdal
	914	Segment trapézoïdal (15°)
	916	Segment trapézoïdal (6°)
	917	Segment trapézoïdal en forme conique
	930	Segment à talon
	931	Segment conique à talon
	946	Segment racleur à fentes
	946 EX	Segment racleur à fentes et ressort spiroïdal
	947	Segment racleur à chanfreins convergents
	947 EX	Segment racleur à chanfreins convergents et ressort spiroïdal
	948	Segment racleur à chanfreins parallèles
	948 EX	Segment racleur à chanfreins parallèles et ressort spiroïdal
	3PC	Segment racleur multi-pièces





Illustration	Spéc.	Formes de segments
	IF	Chanfrein intérieur de torsion en haut
	IF U	Chanfrein intérieur de torsion en bas
	IW	Angle intérieur en haut
	IW U	Angle intérieur en bas
	AN	Segment avec jonction graduelle au segment conique
	TUC	Segment avec taper undercut

Tableau de conversion de pouces en millimètres des hauteurs de segments

1/16 = 1,600 mm	5/64 = 1,990 mm	3/32 = 2,385 mm	1/8 = 3,160 mm
5/32 = 3,947 mm	3/16 = 4,747 mm	7/32 = 5,556 mm	1/4 = 6,335 mm

Types de revêtement et traitements de surface

Cr	surface de glissement chromée
Mo	surface de glissement revêtue de molybdène
Ti	surface de glissement titane
Nit	surface de glissement nitrée
CCL	surface de glissement revêtue chromée-céramique
CDL	surface de glissement revêtue chromée-diamant
PVD	surface de glissement chromée-nitrée
P	phosphate
Fe	ferro-oxyde
*	matériau spécial
S	acier

Note importante

SM et son logo sont des marques déposées de la société SM Motorenteile GmbH / Asperg / Allemagne.

Toutes les informations de ce catalogue ont été établies et contrôlées avec les plus grands soins. Nous ne nous portons pas garants des conséquences d'éventuelles erreurs et des dommages consécutifs et nous nous réservons le droit d'éventuelles modifications techniques à tout moment.

Les numéros de référence originaux et de comparaison indiqués dans ce catalogue ne servent que d'équivalence et ne révèlent rien sur les caractéristiques et spécifications techniques etc.

Les articles de notre catalogue seront livrés selon nos unités d'emballage mentionnées dans le tarif en vigueur.

Les commandes seront enregistrées impérativement selon nos conditions générales de vente.

Empleo del catálogo

FIAT



			ccm		kW		1 POS
PUNTO (199_) 1.4 (199AXB1A, 199BXB1A, 199BXB11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3



Modelos de auto



Modelos de vehículos comerciales



Motor



Año de con strucción

ccm

Cilindrada



Tipo de combustible

kW

Potencia



Número de páginas

1
POS

Número de posición



VW

			ccm	kW			1 POS				ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15



Motor



diámetro nominal (mm)



Cantidad de cilindros

ccm

Cilindrada

kW

Leistung



Tipo de combustible





Número de páginas

1
POS

Número de posición

MERCEDES-BENZ





① **128,000 mm**
95 ②

③ OM 441.986 , OM 441.987 , OM 441.988 ,

801048-00-1			STD	791062-00-1			STD	811048-2		951044-1	921049-1			
KH = 81,35			GL = 126,35	RT = 46,00	3,00 916			Nit S	with 951044-1		A = 144,50	L = 253,00	1 x T x 0,15	
MT = -27,50			MD = 66,27	AK = x	3,00 931			P	with 951046-1		H = 9,92	C = 153,80	1 x FP x 1,90	
				105,00	4,00 947 EX			Cr			F = 1,00		2 x FP x 3,80	
801050-00-1			STD	791033-00-1			STD	811050-2		951046-1	921046-1			
KH = 81,40			GL = 126,40	RT = 46,00	T	3,00 916			Nit S	with 951044-1		A = 144,50	L = 253,00	2 x FP x 1,90
MT = -24,50			MD = 67,00	KK = x		3,00 911 IW U			Cr			H = 10,07	C = 153,80	2 x FP x 3,80
				105,00		4,00 947 EX			Cr			F = 1,00		

④
⑤
⑥
⑦
⑧
⑨

① Diámetro nominal

② Número de posición

③ Motor

④ 80... = referencia de pistón **SM**

...-00-	=	estándar	...-1	=	1 pieza / unidad de embalaje
...-25-	=	0,25 mm			
...-30-	=	0,30 mm			
...-50-	=	0,50 mm			
...-60-	=	0,60 mm			
...-75-	=	0,75 mm			
...-80-	=	0,80 mm			
...-10-	=	1,00 mm			

KH	=	altura de compresión (mm)
KH*50*	=	KH cambiado a sobremedida (mm)
BÜ	=	realce en cabeza (mm)
V1	=	profundidad del rebaje de válvulas 1 (mm)
V2	=	profundidad del rebaje de válvulas 2 (mm)
MT	=	profundidad de la cavidad (mm)
GL	=	longitud total (mm)
AA	=	distancia entre alojamientos de bulón (mm)
MØ	=	diámetro cámara (mm)

RT	=	portador de segmentos
KK	=	canal de refrigeración
HA	=	anodizado duro
PSK	=	pistón de vástago pendular
AK	=	escotadura para tobera de inyección del aceite de refrigeración
S	=	pistón de acero

⑤ Diámetro exterior del bulón (mm) x longitud total (mm)

T	=	biela trapecial
S	=	biela de sujeción
NB	=	casquillo para el alojamiento de bulón
FB	=	bulón de forma
DLC	=	carbono adiamantado

⑥	79...	=	referencia de juego de segmentos SM
	...-00-	=	estándar
	...-25-	=	0,25 mm
	...-30-	=	0,30 mm
	...-50-	=	0,50 mm
	...-60-	=	0,60 mm
	...-75-	=	0,75 mm
	...-80-	=	0,80 mm
	...-10-	=	1,00 mm
	...-15-	=	1,50 mm
	...-1	=	juego para 1 cilindro
	...-2	=	juego para 2 cilindros
	...-3	=	juego para 3 cilindros
	...-4	=	juego para 4 cilindros
	...-5	=	juego para 5 cilindros
	...-6	=	juego para 6 cilindros
	...-8	=	juego para 8 cilindros

Altura de segmento (mm) – Sección transversal – tratamiento

Sección transversal de juegos de segmentos y revestimientos en página XXV + XXVI

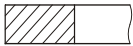
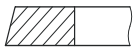

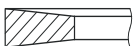
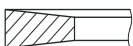




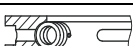
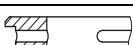




⑦	81...	=	referencia de kit de motor SM
	...-1	=	1 pieza / unidad de embalaje sin juego de juntas
	...-2	=	1 pieza / unidad de embalaje incluyendo juego de juntas
	...-3	=	3 piezas / unidad de embalaje sin juego de juntas
	...-4	=	4 piezas / unidad de embalaje sin juego de juntas

⑧	95...	=	referencia de cilindro SM
	...-1	=	1 pieza / unidad de embalaje sin juego de juntas
	...-2	=	1 pieza / unidad de embalaje incluyendo juego de juntas (previa solicitud)
	...-3	=	3 piezas / unidad de embalaje sin juego de juntas
	...-4	=	4 piezas / unidad de embalaje sin juego de juntas
	A	=	diámetro de ajuste (mm)
	L	=	longitud total (mm)
	H	=	altura de collarín (mm)
	C	=	diámetro de collarín (mm)
	F	=	altura de borde corafuegos (mm)
	Semi	=	diámetro interior semiacabado
	X	=	rebaje para el cordón de fuego (mm)

⑨	92...	=	referencia de juego de juntas de cilindro SM
	...-1	=	juego para 1 Cilindro
	EP	=	caucho
	FP	=	viton
	NB	=	nitrilo
	T	=	tombac
	VMQ	=	silicona
	*	=	material especial

Cantidad x material x grosor (mm)

Sección transversal de los segmentos

Esquema	Ref. SM	Tipos de segmentos
	910	segmento Rectangular
	911	segmento con periferia cónica
	913	segmento semi - trapezoidal
	914	segmento trapezoidal (6°)
	916	segmento trapezoidal (15°)
	917	segmento trapezoidal con periferia cónica
	930	segmento rascador
	931	segmento rascador de periferia cónica con escalón
	946	segmento rascador de aceite
	946 EX	segmento rascador de aceite con resorte espiral
	947	segmento de bordes achaflanados simétricamente
	947 EX	segmento de bordes achaflanados simétricamente con resorte espiral
	948	anillo rascador de aceite de biseles simétricos
	948 EX	anillo rascador de aceite de biseles simétricos con resorte espiral
	3PC	segmento rascador de aceite de 3 piezas

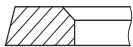



Esquema	Carac.	Denominaciones de segmentos
	IF	chaflán interior, superior
	IF U	chaflán interior, inferior
	IW	escalón interior, superior
	IW U	escalón interior, inferior
	AN	segmento con transición a periferia cónica
	TUC	segmento con taper undercut

Tabla de conversión de altura del segmento de pulgadas a milímetros

1/16 = 1,600 mm	5/64 = 1,990 mm	3/32 = 2,385 mm	1/8 = 3,160 mm
5/32 = 3,947 mm	3/16 = 4,747 mm	7/32 = 5,556 mm	1/4 = 6,335 mm

Revestimiento y tratamiento de la superficie

Cr	superficie de rodadura de cromo
Mo	superficie de rodadura de molibdeno
Ti	superficie de rodadura de titanio
Nit	nitrado
CCL	superficie de rodadura cromo-cerámica
CDL	superficie de rodadura de cromo de diamante
PVD	nitruro de cromo
P	fosfatado
Fe	óxido ferroso
*	material especial
S	segmento de acero

Nota importante

SM y el logotipo de SM son marcas comerciales registradas de SM Motorenteile GmbH / Asperg / Alemania.

Toda la información depositada en este catálogo ha sido recopilada y revisada con el mayor cuidado y control posible. Sin embargo, no nos hacemos responsables de cualquier error o daño consecuente y nos reservamos el derecho de realizar modificaciones técnicas en cualquier momento.

Las referencias originales y comparativas que figuran en este catálogo solo sirven para propósitos de comparación y/o identificación, no revelan nada sobre las características o especificaciones técnicas etc. de estas.

Las piezas que figuran en el catálogo son suministradas en nuestras unidades de embalaje, cuya referencia se encuentra en nuestra lista de precios.

Por lo general, los pedidos solo se aceptan a base de nuestros "Términos y condiciones generales".

Указания по пользованию каталогом

FIAT



			ccm		kW		1 POS
PUNTO (199_) 1.4 (199AXB1A, 199BXB1A, 199BXB11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3



Модели автомобилей



Двигатель

ccm

Год выпуска

kW

Мощность

1 POS

Номер позиции



Модели коммерческих автомобилей



Год выпуска



Вид топлива



Количество страниц



VW

			ccm	kW			1 POS				ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15



Двигатель



Количество цилиндров

kW

Мощность



Количество страниц



Ном. диаметр цилиндра (mm)

ccm

Год выпуска



Вид топлива

1 POS

Номер позиции

MERCEDES-BENZ



① **128,000 mm** ② **95**

③ OM 441.986, OM 441.987, OM 441.988

801048-00-1	STD	791062-00-1	STD	811048-2	951044-1	921049-1
KH = 81,35 MT = -27,50	GL = 126,35 MD = 66,27 RT 46,00 AK x 105,00	3,00 916 3,00 931 4,00 947 EX	Nit S P Cr	with 951044-1 811086-2 with 951046-1	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80 1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
801050-00-1	STD	791033-00-1	STD	811050-2	951046-1	921046-1
KH = 81,40 MT = -24,50	GL = 126,40 MD = 67,00 RT 46,00 KK x 105,00	T 3,00 916 3,00 911 IW U 4,00 947 EX	Nit S Cr Cr	with 951044-1	A = 144,50 H = 10,07 F = 1,00	L = 253,00 C = 153,80 2 x FP x 1,90 2 x FP x 3,80

④

⑤

⑥

⑦

⑧

⑨

① Ном. диаметр цилиндра

② Номер позиции

③ код двигателя

④ 80... = SM код поршня и ремонтные размеры

...-00-	=	Стандарт	...-1	=	1 шт. / к-во в упаковке
...-25-	=	0,25 mm			
...-30-	=	0,30 mm			
...-50-	=	0,50 mm			
...-60-	=	0,60 mm			
...-75-	=	0,75 mm			
...-80-	=	0,80 mm			
...-10-	=	1,00 mm			

KH	=	высота головки поршня (мм)
KH*50*	=	Отклонение KH на ремонтного размера (мм)
BÜ	=	превышение днища (мм)
V1	=	Глубина карманов-выемок клапанов 1 (мм)
V2	=	Глубина карманов-выемок клапанов 2 (мм)
MT	=	глубина полости камеры сгорания (мм)
GL	=	общая длина (мм)
AA	=	Расстояние между внутренними торцами бобышек (мм)
MØ	=	диаметр полости камеры сгорания (мм)

RT	=	Поршень с упрочняющей вставкой для кольца
KK	=	Поршень с каналом для охлаждения
HA	=	Поршень с твердым анодированием
PSK	=	Составной поршень
AK	=	Выемка для струйной форсунки охлаждающего масла
S	=	Стальной поршень

⑤ Внешний диаметр поршневого пальца (мм) x длина поршневого пальца (мм)

T	=	Трапецевидный шатун
S	=	Шатун горячей посадки / шатун с неподвижным пальцем
NB	=	Втулка
FB	=	Формованный палец
DLC	=	С алмазоподобным покрытием

⑥	79...	=	SM код комплекта поршневых колец и ремонтные размеры	
	...-00-	=	Стандарт	...-1 = комплект на 1 цилиндр
	...-25-	=	0,25 mm	...-2 = комплект на 2 цилиндра
	...-30-	=	0,30 mm	...-3 = комплект на 3 цилиндра
	...-50-	=	0,50 mm	...-4 = комплект на 4 цилиндра
	...-60-	=	0,60 mm	...-5 = комплект на 5 цилиндра
	...-75-	=	0,75 mm	...-6 = комплект на 6 цилиндра
	...-80-	=	0,80 mm	...-8 = комплект на 8 цилиндра
	...-10-	=	1,00 mm	
	...-15-	=	1,50 mm	

Высота поршневого кольца (мм) – Сечения – покрытий

Дизайн и покрытия поршневых колец см. стр. XXXI + XXXII

⑦	81...	=	SM код цилиндра в сборе с гильзой и поршнем	
	...-1	=	1 шт. / к-во в упаковке без уплотнительного кольца	
	...-2	=	2 шт. / к-во в упаковке с уплотнительным кольцом	
	...-3	=	3 шт. / к-во в упаковке без уплотнительного кольца	
	...-4	=	4 шт. / к-во в упаковке без уплотнительного кольца	

⑧	95...	=	SM код гильзы цилиндра	
	...-1	=	1 шт. / к-во в упаковке без уплотнительного кольца	
	...-2	=	2 шт. / к-во в упаковке с уплотнительным кольцом (На запрос)	
	...-3	=	3 шт. / к-во в упаковке без уплотнительного кольца	
	...-4	=	4 шт. / к-во в упаковке без уплотнительного кольца	
	A	=	Ø посадочного пояска (мм)	
	L	=	Общая длина (мм)	
	H	=	Высота буртика (мм)	
	C	=	Ø буртика (мм)	
	F	=	Высота жарозащитной кромки (мм)	
	Semi	=	Подготовленная гильза цилиндра	
	X	=	Кольцо гильзы цилиндра (мм)	

⑨	92...	=	SM код прокладки для гильз цилиндра	
	...-1	=	комплект для 1 цилиндра	
	EP	=	Каучук	
	FP	=	Витон	
	NB	=	Нитриловый каучук	
	T	=	Томпак	
	VMQ	=	Силикон/VMQ	
	*	=	Специальный материал	

Количество x Материал x Толщина (мм)

Сечения поршневых колец

Сечения	SM код	Описание поршневого кольца
	910	Цилиндрическое компрессионное кольцо
	911	Коническое компрессионное кольцо
	913	Трапецевидное компрессионное кольцо (одностороннее)
	914	Трапецевидное компрессионное кольцо (двухстороннее) (6°)
	916	Трапецевидное компрессионное кольцо (двухстороннее) (15°)
	917	Трапецевидное кольцо (двухстороннее) с наружным конусом
	930	Скребковое компрессионное кольцо
	931	Минутное скребковое компрессионное кольцо
	946	Маслосъемное коробчатое кольцо с прорезями
	946 EX	Маслосъемное кольцо с прорезями и спиральным витым пружинным расширителем
	947	Маслосъемное коробчатое кольцо со сходящимися фасками
	947 EX	Маслосъемное коробчатое кольцо со сходящимися фасками и спиральным витым пружинным расширителем
	948	Маслосъемное коробчатое кольцо с параллельными фасками
	948 EX	Маслосъемное коробчатое кольцо с параллельными фасками и с витым пружинным расширителем
	3PC	Маслосъемное пружинное кольцо со стальными пластинками (состоящее из 3-х частей)

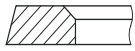
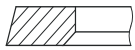

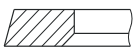
Сечения	SM код	Особенности колец
	IF	С внутренней фаской (вверху)
	IF U	С внутренней фаской (внизу)
	IW	С внутренним углом (вверху)
	IW U	С внутренним углом (внизу)
	AN	Кольцо, переходящее в коническое компрессионное кольцо
	TUC	Кольцо с Коническая подрезка

Таблица пересчета высоты поршневого кольца из дюймов в миллиметры

1/16 = 1,600 мм	5/64 = 1,990 мм	3/32 = 2,385 мм	1/8 = 3,160 мм
5/32 = 3,947 мм	3/16 = 4,747 мм	7/32 = 5,556 мм	1/4 = 6,335 мм

Коды покрытий и видов обработки поверхности

Cr	Хромированная рабочая поверхность
Mo	Молибденовое покрытие рабочей поверхности
Ti	Титановое покрытие рабочей поверхности
Nit	Азотированная рабочая поверхность
CCL	Хромокерамическое покрытие рабочей поверхности
CDL	Хром-алмазное покрытие рабочей поверхности
PVD	Покрытие рабочей поверхности нитридом хрома
P	Фосфатирование рабочей поверхности
Fe	Покрытие рабочей поверхности окисью железа
*	Специальный материал
S	Сталь

Важная информация

SM и логотип SM являются зарегистрированными товарными знаками SM Motorenteile GmbH / Asperg / Германия.

Вся информация в этом каталоге была собрана и проверена с особой тщательностью. Мы не можем взять на себя ответственность за последствия любых ошибок или косвенного ущерба и оставляем за собой право в любое время вносить технические изменения.

Оригинальные и ссылочные номера, указанные в каталоге, приводятся только для сравнения и ничего не говорят о свойствах, техн. спецификации и т.д. и т.п.

Артикулы, указанные в каталоге, поставляются в соответствии с нашими упаковочными единицами. Пожалуйста, смотрите наш текущий прайс-лист для подробной информации о количестве в упаковке.

Заказы принимаются исключительно на условии принятия наших «Общих условий заключения торговых сделок».

ملاحظات مهمة

أس أم و شعار الاس أم هي ماركة مسجلة لأس أم موتورنتيل جي أم بي أتش اسبيرج ألمانيا

كل البنود المذكورة في هذا الكتالوج قد دقت بعناية فائقة مع ذلك نحن غير مسؤولين عن اي خطأ أو ضرر و نحتفظ بالحق لاي تغيير فني بأي وقت

ان مراجع الارقام الاصلية و الارقام الموازيه المذكورة بالكتالوج ه فقط للتعريف و ليس لها علاقة بالطبيعة أو المواصفات الفنية


هذه الازقام المدونة في هذا الكتالوج سوف توزع بوحدات تعبئة

كقاعدة عامة الطلبات سوف تقبل حسب شروط التسليم

طلاء و معالجة المظهر الخارجي

الاطار الخارجي مطلي بالكروم	Cr
الاطار الخارجي مطلي بالموليبيدينوم	Mo
الاطار الخارجي مطلي بالتيتانيوم	Ti
الاطار الخارجي معالج بالنيترات	Nit
مطلي بالكروم و السيراميك	CCL
الاطار الخارجي مطلي بالالماس	CDL
ترسبات بخار فيزيائية على الاطار الخارجي	PVD
فوسفات	P
مؤكسد	Fe
معادن خاصة	*
فولاذ	S

مقاطع حلقات المكابس

مواصفات الحلقة		
الحلقة المستطيلة	910	
حلقة مكبس مدبب	911	
حلقة مكبس نصف شبه المنحرف	913	
حلقة مكبس شبه منحرف (6°)	914	
حلقة مكبس شبه منحرف (15°)	916	
حلقة مكبس شبه منحرف مدبب	917	
حلقة مكبس معكوفة	930	
حلقة مكبس مدبب معكوف	931	
حلقة مكبس مشقوق للتحكم بالزيت	946	
بنايض مزود مشقوق مكبس حلقة	946 EX	
ح حلقة مكبس مشطوف الحرف للتحكم بالزيت	947	
حلقة مكبس مشطوف الحرف للتحكم بالزيت مزود بنايض	947 EX	
حلقة مكبس بشطفة مزدوجة للتحكم بالزيت	948	
حلقة مكبس بشطفة مزدوجة مزود بنايض للتحكم بالزيت	948 EX	
حلقة مكبس بمجرى فولاذي للتحكم بالزيت (عدة طبقات)	3PC	
مواصفات الحلقة		
حلقة بشطفة داخلية (من الاعلى)	IF	
حلقة بشطفة داخلية (من الاسفل)	IF U	
حلقة مدرجه من الداخل (من الاعلى)	IW	
حلقة مدرجه من الداخل (من الاسفل)	IW U	
حلقة بمفرق مدبب	AN	
تقصير مستندق مستندق	TUC	

لائحة تحويل ارتفاع حلقات المكبس من الانش الى الميليمتر

1/16 = 1,600 mm	5/64 = 1,990 mm	3/32 = 2,385 mm	1/8 = 3,160 mm
5/32 = 3,947 mm	3/16 = 4,747 mm	7/32 = 5,556 mm	1/4 = 6,335 mm

79... ⑥ مرجع الاس ام لحلقات المكابس =

طقم ل 1 اسطوانة	= ...-1	مقاس معياري	= ...-00-
طقم ل 2 اسطوانة	= ...-2	0,25 mm	= ...-25-
طقم ل 3 اسطوانة	= ...-3	0,30 mm	= ...-30-
طقم ل 4 اسطوانة	= ...-4	0,50 mm	= ...-50-
طقم ل 5 اسطوانة	= ...-5	0,60 mm	= ...-60-
طقم ل 6 اسطوانة	= ...-6	0,75 mm	= ...-75-
طقم ل 8 اسطوانة	= ...-8	0,80 mm	= ...-80-
		1,00 mm	= ...-10-
		1,50 mm	= ...-15-

ارتفاع حلقات المكبس (ملم) X مقاطع حلقات المكابس X طلاء و معالجة

حلقات المكبس و طلائها معالجة الاسطح على الصفحة XXXV+XXXVI

81... ⑦ رقم الاس ام للاطقم =

1 قطعة وحدة التعيئة بدون مانعة	= ...-1
1 قطعة وحدة التعيئة مع مانعة	= ...-2
3 قطع وحدة التعيئة بدون موانع	= ...-3
4 قطع وحدة التعيئة بدون موانع	= ...-4

95... ⑧ رقم الاس ام لبطانة الاسطوانة =

1 قطعة وحدة التعيئة بدون مانعة	= ...-1
1 قطعة وحدة التعيئة مع مانعة (عند الطلب)	= ...-2
3 قطع وحدة التعيئة بدون موانع	= ...-3
4 قطع وحدة التعيئة بدون موانع	= ...-4

القطر المناسب(ملم)	=	A
الطول الاجمالي(ملم)	=	L
ارتفاع الطوق(ملم)	=	H
قطر الطوق(ملم)	=	C
اطار للحماية من النار(ملم)	=	F
نصف مصقول	=	Semi
ارتفاع حلقة النار (ملم)	=	X

92... ⑨ رقم الاس ام لاطقم الموانع =

طقم لاسطوانة 1	=	...-1
مطاط	=	EP
مطاط فايتم	=	FP
مطاط النيتريل	=	NB
مطاط التومباك	=	T
سباليكون	=	VMQ
مواد خاصة	=	*

الرقم X المادة X السمك (ملم)

MERCEDES-BENZ



① **128,000 mm** ② **95**

③ OM 441.986 , OM 441.987 , OM 441.988 ,

801048-00-1	STD	791062-00-1	STD	811048-2 with 951044-1	951044-1	921049-1
KH = 81,35 MT = -27,50	GL = 126,35 MD = 66,27 RT 46,00 AK x 105,00	3,00 916 3,00 931 4,00 947 EX	Nit S P Cr	811086-2 with 951046-1	A = 144,50 L = 253,00 H = 9,92 C = 153,80 F = 1,00	1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
801050-00-1	STD	791033-00-1	STD	811050-2 with 951044-1	951046-1	921046-1
KH = 81,40 MT = -24,50	GL = 126,40 MD = 67,00 RT 46,00 KK x 105,00	3,00 916 3,00 911 IW U 4,00 947 EX	Nit S Cr Cr		A = 144,50 L = 253,00 H = 10,07 C = 153,80 F = 1,00	2 x FP x 1,90 2 x FP x 3,80

④

⑤

⑥

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⑨

① القطر الشكلي (ملم)

② رقم الموقع

③ الماكينة

④ اس ام مراجع المكبس = 80...

بالتعبئه / قطعة واحدة	=	...-1	مقاس معياري	=	...-00-
	=		0,25 mm	=	...-25-
	=		0,30 mm	=	...-30-
	=		0,50 mm	=	...-50-
	=		0,60 mm	=	...-60-
	=		0,75 mm	=	...-75-
	=		0,80 mm	=	...-80-
	=		1,00 mm	=	...-10-

القطر الشكلي (ملم)	=	KH
تغيير KH الزائد (ملم)	=	KH*50*
القبة (ملم)	=	BÜ
عمق تجويف الصمام (ملم) 1	=	V1
عمق تجويف الصمام (ملم) 2	=	V2
الاحتراق غرفة عمق ملم (ملم)	=	MT
اجمالي الطول (ملم)	=	GL
مسافة بين طرفي اكس المكبس (ملم)	=	AA
قطر غرفة الاحتراق (ملم)	=	MØ

حامل الحلقة	=	RT
مجرى التبريد	=	KK
تاج المكبس متصلب = مفصلي	=	HA
مكبس مفصلي	=	PSK
مجرى بخاخ لتبريد الزيت	=	AK
مكبس فولاذ	=	S

⑤ لطول الإجمالي (مم) x قطر الاكس الخارجي (ملم)

المنحرف التوصيل ذراع	=	T
الزنق/الكمش ذراع	=	S
جلبة مركز الاكس	=	NB
شكلي محور	=	FB
كربون بشكل الالماس	=	DLC

ارشادات حول استخدام الكتالوج

FIAT



			ccm		kW		1 POS
PUNTO (199_) 1.4 (199AXB1A, 199BXB1A, 199BXB11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3

نموذج مركبة السيارة



محرك



الإزاحة

ccm

قوة المحرك

kW

رقم الموقع

1
POS

نموذج المركبة التجارية



الصنع



الوقود



رقم الصفحة



VW

			ccm	kW			1 POS				ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15

محرك



قوة المحرك

kW

رقم الصفحة



القطر الشكلي (مم)



الوقود



رقم الموقع

1
POS



SM Motorenteile

**Don't be irritated.
Don't buy imitated.**

**The QR-code on our label is for your safety.
This is how you check the authenticity of your
SM product:**

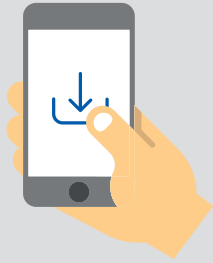
Le code QR sur l'étiquette sert à votre sécurité.
Voici comment vous pouvez vérifier l'authenticité de
votre produit SM:

El código QR en la etiqueta sirve para su
seguridad. Así puede verificar la autenticidad
de su producto SM:

QR-код на этикетке служит для вашей безопасности.
Как проверить подлинность
Ваших деталей SM:

الرمز QR علي الملصق هو لحمايتك
بهذه الطريقة تستطيع ان تتحقق بان قطع الغيار التي
لديك هي القطع الاصلية .

1



**Download a QR code reader
on your smartphone.**

Téléchargez un lecteur de code
QR sur votre smartphone.

Baje un lector de código QR
en su smartphone.

Загрузите на Ваш смартфон
приложение для сканирования
QR-кода.

قم بتنزيل قارئ الرمز QR علي الهاتف
الذكي الخاص بك.

2



**Scan the QR code under the red
16-digit number on the label.**

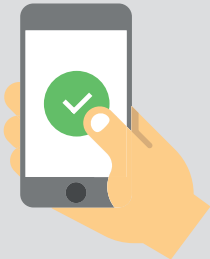
Scannez le code QR en dessous du
numéro rouge sur l'étiquette.

Lea el código QR debajo del
número rojo en la etiqueta.

Отсканируйте QR-код под красным
номером на этикетке.

قم بمسح الرمز QR الموجود تحت الرقم
الاحمر و المكون من 16 خانة.

3



**The authenticity will be
checked automatically.**

L'Authenticité sera
automatiquement vérifiée.

La autenticidad se verifica
automaticamente.

Подлинность проверяется
автоматически.

سيتم فحص قطعة الغيار تلقائياً ليتبين
اذا كانت اصلية ام لا .

SM MOTORENTEILE GMBH

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info@sm-original-germany.com · www.sm-original-germany.com



SM Motorenteile

**Don't be irritated.
Don't buy imitated.**

The anti-counterfeit label on the box is for your safety. This is how you check the authenticity of your SM product:

L'Étiquette infalsifiable sur l'emballage sert à votre sécurité. Voici comment vous pouvez vérifier l'authenticité de votre produit SM:

La etiqueta infalsificable en el embalaje sirve para su seguridad. Así puede verificar la autenticidad de su producto SM:

Защищённая от подделки этикетка на упаковке служит для Вашей безопасности. Как проверить подлинность Ваших деталей SM:

اللاصق المضاد للتزوير الموجود على علبة التعبئة هو لحمايتك . تلك الطريقة التي تتحقق بها من ان منتج SM. هل هو الاصيلي أم لا

Each box has a hologram on the label and below a red 16-digit code.

Chaque emballage est muni d'une étiquette hologramme et d'un code de 16 chiffres en dessous.

Cada embalaje tiene una etiqueta con holograma y con un código rojo de 16 dígitos debajo.

Каждая упаковка имеет этикетку с голограммой, под которой указан 16-значный код.

كل علبة تعبئه عليها ملصق هولوجرام موجود تحت الرقم الاحمر المكون من 16 خانه.

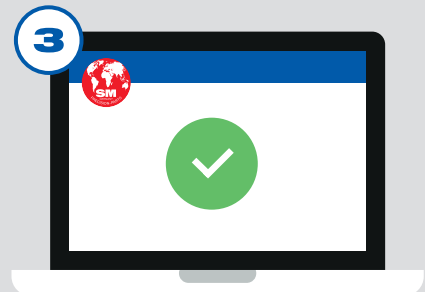
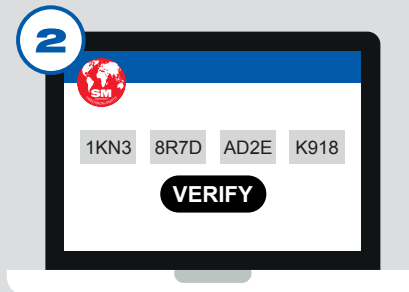
Enter this code at www.sm-verify.com and your SM product will be verified for authenticity.

Veuillez entrer ce code dans le site web www.sm-verify.com afin de vérifier l'authenticité de votre produit SM.

Introduzca este código en la página web www.sm-verify.com para verificar la autenticidad de su producto SM.

Введите этот код на сайте www.sm-verify.com и проверьте подлинность Вашей детали SM.

ادخل الرمز في www.sm-verify.com وسيتم التحقق من صحة منتج SM



www.sm-verify.com



SM Motorenteile

DON'T BE IRRITATED. DON'T BUY IMITATED.

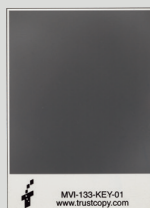


Visible Text: ORIGINAL - SM

Imitation secured packing supplied by us for all products.



Product Box



Lens Key



Visible Text: ORIGINAL - SM
O/E SUPPLIER SINCE 1973






Simply to be checked with a lens key from us.
Ask your Dealer or importer!













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			ccm		kW		1 POS
STARK 64	BF 4L 913	01.95 - 12.99	4086	D	64 - 71 kW	4	1
STARK 64	BF 4L 913	01.95 - 12.99	4086	D	64 - 71 kW	4	1
STARK 78	BF 4L 913 T	01.95 - 08.01	4086	D	78 - 87 kW	4	1
STARK 78	BF 4L 913 T	01.95 - 12.99	4086	D	78 - 87 kW	4	1



 ENGINE			ccm	kW			1 POS	 ENGINE			ccm	kW			1 POS
BF 4L 913 T	102,000	4	4086	60 - 78 kW	D	4	1	BF 4L 913	102,000	4	4086	47 - 81 kW	D	4	1



102,000 mm

1

BF 4L 913 T , BF 4L 913 ,

801503-00-1

STD

791534-00-1

STD

811503-1

with 951503-1

811505-1

with 951504-1

951503-1

KH = 69,10

GL = 123,60

RT 40,00

2,94 914 IF Cr *

A = 110,00

L = 222,30

V1 = -1,00

V2 = -1,00

KK x

3,00 914 Cr

H = 137,30

C = 120,00

MT = -21,50

MD = 58,40

80,00

3,50 947 EX Cr

951504-1

BÜ = 6,00

A = 109,90

L = 220,40

H = 134,90

C = 124,50

951509-1

A = 110,00

L = 222,30

H = 136,80

C = 120,00



AIR COMPRESSOR

siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات

AIR COMPRESSOR



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
DAF 1160	85,000	1	0	0 kW	Air	8	4	Mercedes-Benz OM 360 A	88,000	1	0	0 kW	Air	8	5
DAF 825	85,000	1	0	0 kW	Air	8	4	Mercedes-Benz OM 360 LA	88,000	1	0	0 kW	Air	8	5
Knorr LK 3840	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 366 A	88,000	1	0	0 kW	Air	8	5
Knorr LK 3986	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 366 LA	88,000	1	0	0 kW	Air	8	5
Knorr LP 1828	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 366	75,000	1	0	0 kW	Air	8	3
Knorr LP 1836	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 401 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
Knorr LP 1841	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 401 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
Knorr LP 1865	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 402 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
Knorr LP 1866	88,000	1	0	0 kW	Air	8	5	Mercedes-Benz OM 402 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
Knorr LP 4985	88,000	2	0	0 kW	Air	8	5	Mercedes-Benz OM 402.971	100,000	1	0	0 kW	Air	9	9
MAN D 0836 LUH 01-02	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 403 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2530 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 403 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2530 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 404 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2538 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 404 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2538 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 407 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2555 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 409 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2555 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 409 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2556 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 421 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2556 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 421 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2566 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 422 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2566 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 422 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2666 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 423 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2666 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 423 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2840 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 424 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2840 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 424 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2840 LF 20	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 442 (Air-cooled)	90,000	1	0	0 kW	Air	8	6
MAN D 2840 LF 21	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 442 (Water-cooled)	90,000	1	0	0 kW	Air	8	7
MAN D 2840 LF 24	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 457 LA	85,000	1	0	0 kW	Air	8	4
MAN D 2865 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 457	85,000	1	0	0 kW	Air	8	4
MAN D 2865 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 501 LA	100,000	1	0	0 kW	Air	9	9
MAN D 2866 (Air-cooled)	90,000	1	0	0 kW	Air	8	6	Mercedes-Benz OM 502 LA	100,000	1	0	0 kW	Air	9	9
MAN D 2866 (Water-cooled)	90,000	1	0	0 kW	Air	8	7	Mercedes-Benz OM 541 LA	100,000	1	0	0 kW	Air	9	9
MAN D 2866 LF 20-32	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 542 LA	100,000	1	0	0 kW	Air	9	10
MAN D 2866 LF 34-41	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 606	85,000	1	0	0 kW	Air	8	4
MAN D 2866 LF 43	100,000	1	0	0 kW	Air	9	9	Mercedes-Benz OM 904	85,000	1	0	0 kW	Air	8	4
MAN D 2866 LF 45	100,000	1	0	0 kW	Air	9	9	Scania DS 14	75,000	2	0	0 kW	Air	8	1
MAN D 2866 LUH 23-25	100,000	1	0	0 kW	Air	9	9	Scania DS11	75,000	2	0	0 kW	Air	8	1
MAN D 2866 LUH 27-28	100,000	1	0	0 kW	Air	9	9								
MAN D 2866 LUH 30	100,000	1	0	0 kW	Air	9	9								
MAN D 2876 (Air-cooled)	90,000	1	0	0 kW	Air	8	6								
MAN D 2876 (Water-cooled)	90,000	1	0	0 kW	Air	8	7								
MAN D 2876 LF 01-14	100,000	1	0	0 kW	Air	9	9								
MAN D 2876 LF 17	100,000	1	0	0 kW	Air	9	9								
MAN D 2876 LF 20	100,000	1	0	0 kW	Air	9	9								
MAN D08	88,000	1	0	0 kW	Air	8	5								
MAN E 2866 DUH 01-03	100,000	1	0	0 kW	Air	9	9								
MAN E 2866 LUH 01-02	100,000	1	0	0 kW	Air	9	9								
Mercedes-Benz OM 355	88,000	1	0	0 kW	Air	8	5								



AIR COMPRESSOR

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
Volvo TD100	75,000	2	0	0 kW	Air	8	1	Westinghouse 411 026	90,000	1	0	0 kW	Air	9	8
Westinghouse 129 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 411 034	90,000	1	0	0 kW	Air	9	8
Westinghouse 136 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 411 043	90,000	1	0	0 kW	Air	9	8
Westinghouse 137 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 411 510	90,000	1	0	0 kW	Air	9	8
Westinghouse 15 W 37	75,000	2	0	0 kW	Air	8	1	Westinghouse 43 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 15.5 W 37	75,000	2	0	0 kW	Air	8	1	Westinghouse 46 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 236 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 49 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 237 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 50 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 29 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 52 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 30 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 53 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 337 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 54 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 36 P	75,000	2	0	0 kW	Air	8	2	Westinghouse 67 P	75,000	2	0	0 kW	Air	8	2
Westinghouse 37 P	75,000	2	0	0 kW	Air	8	2	Westinghouse LP 0.6	88,000	1	0	0 kW	Air	8	5
Westinghouse 38 P	75,000	2	0	0 kW	Air	8	2	Westinghouse LP 3904	88,000	1	0	0 kW	Air	8	5
Westinghouse 40 P	75,000	2	0	0 kW	Air	8	2	Westinghouse NDR	90,000	1	0	0 kW	Air	9	8
Westinghouse 411 010	90,000	1	0	0 kW	Air	9	8	Westinghouse OM 360	75,000	1	0	0 kW	Air	8	3
Westinghouse 411 012	90,000	1	0	0 kW	Air	9	8	Westinghouse WB 15	75,000	2	0	0 kW	Air	8	1
								Westinghouse WB 31	75,000	2	0	0 kW	Air	8	1

AIR COMPRESSOR



75,000 mm

1

Scania DS 14 , Scania DS11 , Volvo TD100 , Westinghouse 15 W 37 , Westinghouse 15.5 W 37 , Westinghouse WB 15 , Westinghouse WB 31 ,

805401-00-1	STD	795414-00-2	STD
KH = 32,16	GL = 52,78	15,88	2,385 911 P
		x	2,38 931 P
		60,30	3,947 948 EX P

75,000 mm

2

Westinghouse 129 P , Westinghouse 136 P , Westinghouse 137 P , Westinghouse 236 P , Westinghouse 237 P , Westinghouse 29 P , Westinghouse 30 P , Westinghouse 337 P , Westinghouse 36 P , Westinghouse 37 P , Westinghouse 38 P , Westinghouse 40 P , Westinghouse 43 P , Westinghouse 46 P , Westinghouse 49 P , Westinghouse 50 P , Westinghouse 52 P , Westinghouse 53 P , Westinghouse 54 P , Westinghouse 67 P ,

805405-00-1	STD	795405-00-1	STD
KH = 35,00	GL = 65,00	15,00	3,00 930 P
		x	3,00 930 P
		46,00	5,00 948 P

75,000 mm

3

Mercedes-Benz OM 366 , Westinghouse OM 360 ,

805403-00-1	STD	795404-00-1	STD
KH = 31,00	GL = 60,00	18,00	2,50 931 P
		x	2,50 931 P
		63,00	2,50 931 P
			4,00 948 P

85,000 mm

4

DAF 1160 , DAF 825 , Mercedes-Benz OM 457 LA , Mercedes-Benz OM 457 , Mercedes-Benz OM 606 , Mercedes-Benz OM 904 ,

801018-00-1	STD	795440-00-2	STD
801018-50-1	+0,50 mm	795440-50-2	+0,50 mm
KH = 33,25	GL = 59,20	19,05	2,00 930 P
		x	4,00 948 EX P
		60,00	

88,000 mm

5

Knorr LK 3840 , Knorr LK 3986 , Knorr LP 1828 , Knorr LP 1836 , Knorr LP 1841 , Knorr LP 1865 , Knorr LP 1866 , Knorr LP 4985 , MAN D08 , Mercedes-Benz OM 355 , Mercedes-Benz OM 360 A , Mercedes-Benz OM 360 LA , Mercedes-Benz OM 366 A , Mercedes-Benz OM 366 LA , Westinghouse LP 0.6 , Westinghouse LP 3904 ,

805420-00-1	STD	795420-00-1	STD
KH = 31,50	GL = 65,50	18,00	2,50 930 P
		x	2,50 930 P
		63,00	4,00 947 EX P

90,000 mm

6

MAN D 2530 (Air-cooled) , MAN D 2538 (Air-cooled) , MAN D 2555 (Air-cooled) , MAN D 2556 (Air-cooled) , MAN D 2566 (Air-cooled) , MAN D 2840 (Air-cooled) , MAN D 2865 (Air-cooled) , MAN D 2866 (Air-cooled) , MAN D 2876 (Air-cooled) , Mercedes-Benz OM 401 (Air-cooled) , Mercedes-Benz OM 402 (Air-cooled) , Mercedes-Benz OM 403 (Air-cooled) , Mercedes-Benz OM 404 (Air-cooled) , Mercedes-Benz OM 407 (Air-cooled) , Mercedes-Benz OM 409 (Air-cooled) , Mercedes-Benz OM 421 (Air-cooled) , Mercedes-Benz OM 422 (Air-cooled) , Mercedes-Benz OM 423 (Air-cooled) , Mercedes-Benz OM 424 (Air-cooled) , Mercedes-Benz OM 442 (Air-cooled) ,

801037-00-1	STD	795403-00-1	STD	811038-1	951038-1
KH = 35,00	GL = 57,50	20,00	2,50 911 P		A = 95,00 L = 104,00
	AA = 29,50	x	2,50 931 P		H = 94,00
		60,00	4,00 948 EX P		

90,000 mm

7

MAN D 2530 (Water-cooled) , MAN D 2538 (Water-cooled) , MAN D 2555 (Water-cooled) , MAN D 2556 (Water-cooled) , MAN D 2566 (Water-cooled) , MAN D 2840 (Water-cooled) , MAN D 2865 (Water-cooled) , MAN D 2866 (Water-cooled) , MAN D 2876 (Water-cooled) , Mercedes-Benz OM 401 (Water-cooled) , Mercedes-Benz OM 402 (Water-cooled) , Mercedes-Benz OM 403 (Water-cooled) , Mercedes-Benz OM 404 (Water-cooled) , Mercedes-Benz OM 407 (Water-cooled) , Mercedes-Benz OM 409 (Water-cooled) , Mercedes-Benz OM 421 (Water-cooled) , Mercedes-Benz OM 422 (Water-cooled) , Mercedes-Benz OM 423 (Water-cooled) , Mercedes-Benz OM 424 (Water-cooled) , Mercedes-Benz OM 442 (Water-cooled) ,

801037-00-1	STD	795403-00-1	STD	811037-1	951037-1
KH = 35,00	GL = 57,50	20,00	2,50 911 P		A = 95,00 L = 104,00
	AA = 29,50	x	2,50 931 P		H = 94,00
		60,00	4,00 948 EX P		



AIR COMPRESSOR



90,000 mm

8

Westinghouse 411 010 , Westinghouse 411 012 , Westinghouse 411 026 , Westinghouse 411 034 , Westinghouse 411 043 , Westinghouse 411 510 , Westinghouse NDR ,

801037-00-1	STD	795403-00-1	STD
KH = 35,00	GL = 57,50	20,00	2,50 911 P
	AA = 29,50	x	2,50 931 P
		60,00	4,00 948 EX P

100,000 mm

9

MAN D 0836 LUH 01-02 , MAN D 2840 LF 20 , MAN D 2840 LF 21 , MAN D 2840 LF 24 , MAN D 2866 LF 20-32 , MAN D 2866 LF 34-41 , MAN D 2866 LF 43 , MAN D 2866 LF 45 , MAN D 2866 LUH 23-25 , MAN D 2866 LUH 27-28 , MAN D 2866 LUH 30 , MAN D 2876 LF 01-14 , MAN D 2876 LF 17 , MAN D 2876 LF 20 , MAN E 2866 DUH 01-03 , MAN E 2866 LUH 01-02 , Mercedes-Benz OM 402.971 , Mercedes-Benz OM 501 LA , Mercedes-Benz OM 502 LA , Mercedes-Benz OM 541 LA ,







801039-00-1	STD	795428-00-1	STD	811039-1 with 951036-1	951036-1
KH = 30,40	GL = 52,20	20,00	2,50 931 P	811040-1 with 811040-1	A = 106,00 L = 101,00
		x	2,50 931 P		H = 89,00 C = 125,00
		50,00	4,00 947 EX Nit S		
801043-00-1	STD	795429-00-1	STD	811090-1 with 951090-1	951090-1
KH = 30,40	GL = 52,20	20,00	2,50 931 P	811091-1 with 951091-1	A = 115,00 L = 102,00
		x	3,00 947 EX Nit S		C = 130,00
		50,00			
					951091-1
					A = 106,00 L = 91,00
					H = 84,00 C = 130,00

100,000 mm

10

Mercedes-Benz OM 542 LA

801039-00-1	STD	795428-00-1	STD	811039-1 with 951036-1	951036-1
KH = 30,40	GL = 52,20	20,00	2,50 931 P	811090-1 with 951090-1	A = 106,00 L = 101,00
		x	2,50 931 P		H = 89,00 C = 125,00
		50,00	4,00 947 EX Nit S		
801043-00-1	STD	795429-00-1	STD	811090-1 with 951090-1	951090-1
KH = 30,40	GL = 52,20	20,00	2,50 931 P		A = 115,00 L = 102,00
		x	3,00 947 EX Nit S		C = 130,00
		50,00			

	 ENGINE	 00000	ccm		kW		 1 POS
AR 6 Kasten (280_) 2.4 D (280)	8144.61.200	04.85 - 02.86	2445	D	53 kW	12	4
AR 6 Kasten (280_) 2.4 TD (280)	8144.21.220	09.86 - 12.89	2445	D	68 kW	12	3
AR 6 Kasten (280_) 2.5 D (280)	8144.67.220	03.86 - 12.89	2499	D	55 kW	12	4
AR 8 Kasten (280_) 2.4 D (280)	8140.61.200	04.78 - 08.86	2445	D	53 kW	12	4
AR 8 Kasten (280_) 2.4 TD (280)	8140.21.200	04.85 - 12.89	2445	D	68 kW	12	3
AR 8 Kasten (280_) 2.5 D (280)	8144.67.220	09.86 - 12.89	2499	D	55 kW	12	4
AR 8 Pritsche/Fahrgestell (280_) 2.4 D (280)	8140.61.200	04.78 - 08.86	2445	D	53 kW	12	4
AR 8 Pritsche/Fahrgestell (280_) 2.4 TD (280)	8140.21.200	04.85 - 12.88	2445	D	68 kW	12	3
AR 8 Pritsche/Fahrgestell (280_) 2.5 D (280)	8144.67.220	09.86 - 12.89	2499	D	55 kW	12	4
MITO (955_) 1.3 MultiJet (955AXH1B, 955AXT1A)	199 A3.000	08.08 - 08.10	1248	D	66 kW	12	1
MITO (955_) 1.4 (955.AXB1B, 955.AXU1A)	350 A1.000	03.11 - 10.18	1368	B	57 kW	12	2



ALFA ROMEO

ENGINE	\varnothing		ccm	kW			1 POS
199 A3.000	69,600	4	1248	66 kW	D	12	1
350 A1.000	72,000	4	1368	57 kW	B	12	2
8140.21.200	93,000	4	2445	68 kW	D	12	3
8140.61.200	93,000	4	2445	53 kW	D	12	4

ENGINE	\varnothing		ccm	kW			1 POS
8144.21.220	93,000	4	2445	68 kW	D	12	3
8144.61.200	93,000	4	2445	53 kW	D	12	4
8144.67.220	93,000	4	2499	55 kW	D	12	4



69,600 mm

1

199 A3.000

802041-00-1	STD	792096-00-4	STD
802041-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 62,43	RT 23,00	T 2,00 910
V1 = -0,904	V2 = -1,154	KK x	1,50 911
MT = -12,40	MD = 38,00	55,00	2,00 947 EX
			Cr *
			P
			Nit S

72,000 mm

2

350 A1.000

802035-00-1	STD	792095-00-4	STD
802035-40-1	+0,40 mm	792095-40-4	+0,40 mm
KH = 26,00	GL = 49,00	17,98	1,00 910
V1 = -2,20	V2 = -2,20	x	1,20 931
MT = -4,90	MD = 65,10	54,50	2,00 3PC
			Nit S
			P
			Nit P S

93,000 mm

3

8140.21.200 , 8144.21.220 ,

952002-4

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi

93,000 mm









4











8140.61.200 , 8144.61.200 , 8144.67.220 ,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi



	 ENGINE		 ccm		 kW		 1 POS
10 1.4	IAP 810-R-99	06.84 - 10.99	1397	B	46 kW	15	1
10 1.6 16V	A16DMS	06.98 - 10.99	1598	B	78 kW	15	3
10 1.6 D	F8M 700	09.86 - 10.99	1596	D	40 kW	15	2
10 1.6	HN	06.88 - 10.99	1595	B	55 kW	15	4
240-244 2.5 D	XD3P	01.83 - 12.98	2498	D	52 kW	15	7
240-244 2.5 TD	XD3TP	01.92 - 12.06	2498	D	70 kW	15	6
240-244 2.5 TD	XD3TP	01.95 - 12.98	2498	D	67 kW	15	6
240-244 2.7 D	Aro L-27D	04.85 - 12.98	2660	D	52 kW	15	6
240-244 2.7 D	Aro L-27D	01.83 - 12.98	2660	D	60 kW	15	6

			ccm	kW			1 POS				ccm	kW			1 POS
A16DMS	79,000	4	1598	78 - 78 kW	B	15	3	HN	81,000	4	1595	53 - 55 kW	B	15	4
Aro L-27D	94,000	4	2660	52 - 60 kW	D	15	6	IAP 810-R-99	76,000	4	1397	46 - 49 kW	B	15	1
Aro L27	93,000	4	2498	51 kW	D	15	5	XD3P	94,000	4	2498	52 - 55 kW	D	15	7
F8M 700	78,000	4	1596	40 kW	D	15	2	XD3TP	94,000	4	2498	67 - 70 kW	D	15	6



76,000 mm

1

IAP 810-R-99

803844-00-1	STD	793809-00-4	STD	813844-4	953844-4
KH = 37,50	GL = 64,00	20,00	S	1,75 910 IF	Cr *
		x		2,00 931	P
		64,00		4,00 3PC	Cr P S
				A = 80,25	L = 134,00
				H = 5,50	C = 90,20

78,000 mm

2

F8M 700

953804-4	
A = 81,00	L = 149,00
H = 4,50	C = 83,40
semi	

79,000 mm

3

A16DMS

801408-00-1	STD	793538-00-4	STD
801408-50-1	+0,50 mm	793538-50-4	+0,50 mm
KH = 28,30	GL = 51,30	18,00	1,20 910
V1 = -1,40	V2 = -1,40	x	1,50 931
MT = -2,90	MD = 61,00	56,00	3,00 3PC
			Cr Fe S
			P
			Cr P S

81,000 mm

4

HN

805082-00-1	STD	795037-00-4	STD
805082-50-1	+0,50 mm	795037-50-4	+0,50 mm
KH = 37,90	GL = 66,90	20,00	1,50 910 IF
MT = -4,50	MD = 60,00	x	1,75 931
	BÜ = 2,20	56,50	3,00 947 EX
			Cr S
			P
			Nit S

93,000 mm

5

Aro L27

953704-4	
A = 97,00	L = 165,80
H = 3,90	C = 99,50
semi	

94,000 mm

6

Aro L-27D , XD3TP ,








953704-4	
A = 97,00	L = 165,80
H = 3,90	C = 99,50
semi	

94,000 mm








7








XD3P

803706-00-1	STD	793714-00-4	STD	953703-4
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm	
KH = 53,90	GL = 91,40	30,00	2,00 910	A = 97,00
MT = -1,80		x	2,00 931	H = 3,90
		78,80	4,00 947 EX	C = 99,50
			Nit S	953704-4
				A = 97,00
				H = 3,90
				C = 99,50
				semi








		 ccm					
HD 7-C 42.45 T	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 42.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 44.45 T	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 44.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 64.45 T	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 64.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 64.50 T	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7-C 64.50	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7-C 66.45 T	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 66.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 66.50 T	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7-C 66.50	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7-C 84.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 84.50	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7-C 86.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 86.50	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7-C 88.45	F3BE0681D	01.00	12882	D	330 kW	21	3
HD 7-C 88.50	F3BE0681F	01.00	12882	D	367 kW	21	3
HD 7 42.42 T	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 42.42	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 44.34	8460.41K.	01.96	9498	D	254 kW	21	2
HD 7 44.38 T	8210.42K.	01.96	13798	D	272 kW	21	4
HD 7 44.38	8210.42K.	01.96	13798	D	272 kW	21	4
HD 7 44.42 T	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 44.42	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 64.34	8460.41K.	01.96	9498	D	254 kW	21	2
HD 7 64.38 T	8210.42K.	01.96	13798	D	272 kW	21	4
HD 7 64.38	8210.42K.	01.96	13798	D	272 kW	21	4
HD 7 64.42 T	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 64.42	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 66.38 T	8210.42K.	01.96	13798	D	272 kW	21	4
HD 7 66.38	8210.42K.	01.96	13798	D	272 kW	21	4
HD 7 66.42 T	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 66.42	8210.42L.	01.96	13798	D	309 kW	21	5
HD 7 86.42	8210.42L.	01.96	13798	D	309 kW	21	5
HD 8 42.33	F2BE3681B	06.07	7790	D	243 kW	21	1
HD 8 42.36	F2BE3681A	06.07	7790	D	265 kW	21	1
HD 8 42.38	8210.42K.	01.05	13798	D	272 kW	21	4
HD 8 42.41 T	F3BE3681D	03.07	12882	D	302 kW	21	3
HD 8 42.41	F3BE3681D	03.07	12882	D	302 kW	21	3
HD 8 42.42	8210.42L.	01.05	13798	D	309 kW	21	5
HD 8 42.44 T	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 42.44	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 42.45 T	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 42.45	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 42.48 T	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 42.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 42.52 T	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 42.56 T	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 44.33	F2BE3681B	06.07	7790	D	243 kW	21	1
HD 8 44.36	F2BE3681A	06.07	7790	D	265 kW	21	1
HD 8 44.40, 44.41	F3BE3681D	01.05	12882	D	294 - 302 kW	21	3
HD 8 44.41 T	F3BE3681D	03.07	12882	D	302 kW	21	3
HD 8 44.44 T	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 44.44, 44.45	F3BE0681D	01.05	12882	D	324 - 330 kW	21	3
HD 8 44.44, 44.45	F3BE3681G	01.05	12882	D	324 - 330 kW	21	3
HD 8 44.45 T	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 44.48 T	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 44.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 44.52 T	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 44.56 T	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 64.41 T	F3BE3681D	03.07	12882	D	302 kW	21	3











							
HD 8 64.41	F3BE3681D	03.07	12882	D	302 kW	21	3
HD 8 64.42	8210.42L	01.05	13798	D	309 kW	21	5
HD 8 64.44 T	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 64.44	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 64.45 T	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 64.45	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 64.48 T	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 64.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 64.52 T	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 64.52	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 64.56 T	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 64.56	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 66.41 T	F3BE3681D	03.07	12882	D	302 kW	21	3
HD 8 66.41	F3BE3681D	03.07	12882	D	302 kW	21	3
HD 8 66.42	8210.42L	01.05	13798	D	309 kW	21	5
HD 8 66.44 T	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 66.44	F3BE3681G	03.07	12882	D	324 kW	21	3
HD 8 66.45 T	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 66.45	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 66.48 T	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 66.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 66.52 T	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 66.52	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 66.54	F3BE0681A	03.07	12882	D	397 kW	21	3
HD 8 66.56 T	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 66.56	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 84.40, 84.41	F3BE3681D	01.05	12882	D	294 - 302 kW	21	3
HD 8 84.42	8210.42L	01.05	13798	D	309 kW	21	5
HD 8 84.44, 84.45	F3BE0681D	01.05	12882	D	324 - 330 kW	21	3
HD 8 84.44, 84.45	F3BE3681G	01.05	12882	D	324 - 330 kW	21	3
HD 8 84.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 84.52	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 84.54	F3BE0681A	01.05	12882	D	397 kW	21	3
HD 8 84.56	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 86.44, 86.45	F3BE0681D	01.05	12882	D	324 - 330 kW	21	3
HD 8 86.44, 86.45	F3BE3681G	01.05	12882	D	324 - 330 kW	21	3
HD 8 86.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 86.52	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 86.54	F3BE0681A	01.05	12882	D	397 kW	21	3
HD 8 86.56	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 8 88.45	F3BE0681D	01.05	12882	D	330 kW	21	3
HD 8 88.48	F3BE3681F	03.07	12882	D	353 kW	21	3
HD 8 88.52	F3BE3681E	03.07	12882	D	382 kW	21	3
HD 8 88.54	F3BE0681A	01.05	12882	D	397 kW	21	3
HD 8 88.56	F3BE3681A	03.07	12882	D	412 kW	21	3
HD 9 42.38 T	F3BE0681G	12.11	12882	D	280 kW	21	3
HD 9 42.38	F3BE0681G	12.11	12882	D	280 kW	21	3
HD 9 42.41 T, 42.42 T	F3BE0681V	12.11	12882	D	302 - 309 kW	21	3
HD 9 42.41 T, 42.42 T	F3BE3681D	12.11	12882	D	302 - 309 kW	21	3
HD 9 42.41, 42.42	F3BE0681V	12.11	12882	D	302 - 309 kW	21	3
HD 9 42.41, 42.42	F3BE3681D	12.11	12882	D	302 - 309 kW	21	3
HD 9 42.44 T	F3BE0681C	12.11	12880	D	324 kW	21	3
HD 9 42.44 T	F3BE3681G	12.11	12882	D	324 kW	21	3
HD 9 42.44	F3BE0681C	12.11	12880	D	324 kW	21	3
HD 9 42.44	F3BE3681G	12.11	12882	D	324 kW	21	3
HD 9 42.48 T	F3BE0681E	12.11	12882	D	353 kW	21	3
HD 9 42.48 T	F3BE3681F	12.11	12882	D	353 kW	21	3
HD 9 42.48	F3BE0681E	12.11	12882	D	353 kW	21	3
HD 9 42.48	F3BE3681F	12.11	12882	D	353 kW	21	3
HD 9 42.52 T	F3BE3681E	12.11	12882	D	382 kW	21	3
HD 9 42.56 T	F3BE3681A	12.11	12882	D	412 kW	21	3
HD 9 44.38 T	F3BE0681G	12.11	12882	D	280 kW	21	3

						
	ENGINE	ccm		kW		1 POS
HD 9 44.38	F3BE0681G	12.11	12882	D	280 kW	21 3
HD 9 44.41 T, 44.42 T	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 44.41 T, 44.42 T	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 44.41, 44.42	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 44.41, 44.42	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 44.44 T	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 44.44 T	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 44.44	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 44.44	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 44.48 T	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 44.48 T	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 44.48	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 44.48	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 44.52 T	F3BE3681E	12.11	12882	D	382 kW	21 3
HD 9 44.56 T	F3BE3681A	12.11	12882	D	412 kW	21 3
HD 9 64.38 T	F3BE0681G	12.11	12882	D	280 kW	21 3
HD 9 64.38	F3BE0681G	12.11	12882	D	280 kW	21 3
HD 9 64.41 T, 64.42 T	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 64.41 T, 64.42 T	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 64.41, 64.42	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 64.41, 64.42	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 64.44 T	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 64.44 T	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 64.44	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 64.44	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 64.48 T	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 64.48 T	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 64.48	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 64.48	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 64.52 T	F3BE3681E	12.11	12882	D	382 kW	21 3
HD 9 64.52	F3BE3681E	12.11	12882	D	382 kW	21 3
HD 9 64.54	F3BE0681A	12.11	12882	D	397 kW	21 3
HD 9 64.56	F3BE0681A	12.11	12882	D	412 kW	21 3
HD 9 64.56	F3HFE611A	12.11	12882	D	412 kW	21 3
HD 9 66.38 T	F3BE0681G	12.11	12882	D	280 kW	21 3
HD 9 66.38	F3BE0681G	12.11	12882	D	280 kW	21 3
HD 9 66.41 T, 66.42 T	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 66.41 T, 66.42 T	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 66.41, 66.42	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 66.41, 66.42	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 66.44 T	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 66.44 T	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 66.44	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 66.44	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 66.48 T	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 66.48 T	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 66.48	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 66.48	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 66.52 T	F3BE3681E	12.11	12882	D	382 kW	21 3
HD 9 66.52	F3BE3681E	12.11	12882	D	382 kW	21 3
HD 9 66.54 T	F3BE0681A	12.11	12882	D	397 kW	21 3
HD 9 66.54	F3BE0681A	12.11	12882	D	397 kW	21 3
HD 9 66.56 T	F3BE0681A	12.11	12882	D	412 kW	21 3
HD 9 66.56	F3BE0681A	12.11	12882	D	412 kW	21 3
HD 9 84.38	F3BE0681G	12.11	12882	D	280 kW	21 3
HD 9 84.41, 84.42	F3BE0681V	12.11	12882	D	302 - 309 kW	21 3
HD 9 84.41, 84.42	F3BE3681D	12.11	12882	D	302 - 309 kW	21 3
HD 9 84.44	F3BE0681C	12.11	12880	D	324 kW	21 3
HD 9 84.44	F3BE3681G	12.11	12882	D	324 kW	21 3
HD 9 84.48	F3BE0681E	12.11	12882	D	353 kW	21 3
HD 9 84.48	F3BE3681F	12.11	12882	D	353 kW	21 3
HD 9 84.52	F3BE3681E	12.11	12882	D	382 kW	21 3



							
		ENGINE	00000	ccm			1 POS
HD 9 84.54	F3BE0681A		12.11	12882	D	397 kW	21 3
HD 9 84.56	F3BE0681A		12.11	12882	D	412 kW	21 3
HD 9 84.56	F3HFE611A		12.11	12882	D	412 kW	21 3
HD 9 86.44	F3BE0681C		12.11	12880	D	324 kW	21 3
HD 9 86.44	F3BE3681G		12.11	12882	D	324 kW	21 3
HD 9 86.48	F3BE0681E		12.11	12882	D	353 kW	21 3
HD 9 86.48	F3BE3681F		12.11	12882	D	353 kW	21 3
HD 9 86.52	F3BE3681E		12.11	12882	D	382 kW	21 3
HD 9 86.54	F3BE0681A		12.11	12882	D	397 kW	21 3
HD 9 86.56	F3BE0681A		12.11	12882	D	412 kW	21 3
HD 9 88.44	F3BE0681C		12.11	12880	D	324 kW	21 3
HD 9 88.48	F3BE0681E		12.11	12882	D	353 kW	21 3
HD 9 88.48	F3BE3681F		12.11	12882	D	353 kW	21 3
HD 9 88.52	F3BE3681E		12.11	12882	D	382 kW	21 3
HD 9 88.54	F3BE0681A		12.11	12882	D	397 kW	21 3
HD 9 88.56	F3BE0681A		12.11	12882	D	412 kW	21 3
HD 9 HHD9 66.48T	F3BE0681E		03.13	12882	D	353 kW	21 3
HD 9 HHD9 66.48	F3BE0681E		03.13	12882	D	353 kW	21 3
HD 9 HHD9 66.54T	F3BE0681A		03.13	12882	D	397 kW	21 3
HD 9 HHD9 66.54	F3BE0681A		03.13	12882	D	397 kW	21 3
HD 9 HHD9 86.48	F3BE0681E		03.13	12882	D	353 kW	21 3
HD 9 HHD9 86.54	F3BE0681A		03.13	12882	D	397 kW	21 3

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
8210.42K.	137,000	6	13798	272 kW	D	21	4	F3BE0681F	135,000	6	12882	367 kW	D	21	3
8210.42L.	137,000	6	13798	309 kW	D	21	5	F3BE0681G	135,000	6	12882	280 kW	D	21	3
8460.41K.	120,000	6	9498	254 kW	D	21	2	F3BE0681V	135,000	6	12882	309 kW	D	21	3
F2BE3681A	115,000	6	7790	265 kW	D	21	1	F3BE3681A	135,000	6	12882	412 kW	D	21	3
F2BE3681B	115,000	6	7790	243 kW	D	21	1	F3BE3681D	135,000	6	12882	302 kW	D	21	3
F3BE0681A	135,000	6	12882	397 - 412 kW	D	21	3	F3BE3681E	135,000	6	12882	382 kW	D	21	3
F3BE0681C	135,000	6	12880	324 kW	D	21	3	F3BE3681F	135,000	6	12882	353 kW	D	21	3
F3BE0681D	135,000	6	12882	330 kW	D	21	3	F3BE3681G	135,000	6	12882	324 kW	D	21	3
F3BE0681E	135,000	6	12882	353 kW	D	21	3	F3HFE611A	135,000	6	12882	412 kW	D	21	3



115,000 mm

1

F2BE3681A , F2BE3681B ,

952009-1

A = 128,50 L = 211,00
H = 8,96 C = 136,50
F = 1,20

120,000 mm

2

8460.41K.

802029-00-1

STD

792028-00-2

STD

KH = 84,70	GL = 134,70	RT 48,00	T 3,50	914	Cr *
V1 = -3,20	MD = 60,00	KK x	3,00	911 IF	Cr
MT = -27,40		AK 96,00	5,00	947 EX	Cr P

135,000 mm

3

F3BE0681A , F3BE0681C , F3BE0681D , F3BE0681E , F3BE0681F , F3BE0681G , F3BE0681V , F3BE3681A , F3BE3681D , F3BE3681E , F3BE3681F , F3BE3681G , F3HFE611A ,

952008-1

922008-1

A = 152,00	L = 255,00	2 x FP x 3,53
H = 9,96	C = 161,60	1 x 3,53
F = 1,20		

137,000 mm

4

8210.42K.

952068-1

A = 143,02 L = 281,00
H = 6,04 C = 147,00

952069-1

A = 143,02 L = 281,60
H = 6,04 C = 149,00






137,000 mm

5









8210.42L.









952068-1

A = 143,02 L = 281,00
H = 6,04 C = 147,00









			ccm		kW		1 POS
100 C2 Avant (435, 436) 2.0 D	CN	08.78 - 02.83	1986	D	51 kW	38	7
100 C2 Stufenheck (431, 433, 434) 2.0 D	CN	08.78 - 07.82	1986	D	51 kW	38	7
100 C3 Avant (445, 446) 1.8 Cat quattro	PH	08.85 - 10.90	1781	B	66 kW	42	28
100 C3 Avant (445, 446) 1.8 Cat	PH	03.85 - 11.90	1781	B	66 kW	42	28
100 C3 Avant (445, 446) 1.8	DS	08.83 - 07.89	1781	B	66 kW	42	28
100 C3 Avant (445, 446) 2.0 D	CN	03.83 - 11.90	1986	D	51 kW	38	7
100 C3 Avant (445, 446) 2.0 TD	DE	03.83 - 10.87	1986	D	64 kW	39	8
100 C3 Avant (445, 446) 2.0 TD	NC	03.88 - 11.90	1986	D	74 kW	39	8
100 C3 Avant (445, 446) 2.4 D	3D	08.89 - 11.90	2370	D	60 kW	39	9
100 C3 Avant (445, 446) 2.5 TDI	1T	01.90 - 11.90	2461	D	88 kW	40	18
100 C3 Stufenheck (443, 444) 1.8 Cat quattro	PH	08.85 - 11.90	1781	B	66 kW	42	28
100 C3 Stufenheck (443, 444) 1.8 Cat	PH	03.85 - 11.90	1781	B	66 kW	42	28
100 C3 Stufenheck (443, 444) 1.8	DS	08.83 - 07.89	1781	B	66 kW	42	28
100 C3 Stufenheck (443, 444) 2.0 D Turbo	DE	08.82 - 02.88	1986	D	64 kW	39	8
100 C3 Stufenheck (443, 444) 2.0 D Turbo	NC	03.88 - 11.90	1986	D	74 kW	39	8
100 C3 Stufenheck (443, 444) 2.0 D	CN	08.82 - 07.88	1986	D	51 kW	38	7
100 C3 Stufenheck (443, 444) 2.0 D	DE	01.83 - 07.85	1986	D	66 kW	39	8
100 C3 Stufenheck (443, 444) 2.4 D	3D	08.89 - 07.91	2370	D	60 kW	39	9
100 C3 Stufenheck (443, 444) 2.5 TDI	1T	01.90 - 11.90	2461	D	88 kW	40	18
100 C4 Avant (4A5) 2.4 D	AAS	12.90 - 07.94	2370	D	60 kW	39	9
100 C4 Avant (4A5) 2.5 TDI	AAT	12.90 - 07.94	2461	D	85 kW	40	18
100 C4 Avant (4A5) 2.5 TDI	ABP	12.90 - 07.94	2461	D	85 kW	40	18
100 C4 Avant (4A5) 2.8 E quattro	AAH	09.91 - 11.94	2771	B	128 kW	42	29
100 C4 Avant (4A5) 2.8 E	AAH	02.91 - 11.94	2771	B	128 kW	42	29
100 C4 Stufenheck (4A2) 2.4 D	AAS	12.90 - 07.94	2370	D	60 kW	39	9
100 C4 Stufenheck (4A2) 2.5 TDI	AAT	12.90 - 07.94	2461	D	85 kW	40	18
100 C4 Stufenheck (4A2) 2.5 TDI	ABP	12.90 - 07.94	2461	D	85 kW	40	18
100 C4 Stufenheck (4A2) 2.8 E quattro	AAH	12.90 - 07.94	2771	B	128 kW	42	29
100 C4 Stufenheck (4A2) 2.8 E	AAH	12.90 - 07.94	2771	B	128 kW	42	29
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.6 D	CR	08.80 - 08.86	1588	D	40 kW	38	7
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.6 D	JK	08.80 - 08.86	1588	D	40 kW	38	7
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.6 TD	CY	08.81 - 05.86	1588	D	51 kW	39	8
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.6	DT	08.78 - 03.87	1595	B	55 kW	40	19
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.6	JU	08.78 - 03.87	1595	B	55 kW	40	19
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.6	SA	02.86 - 07.86	1595	B	54 kW	40	19
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 CC quattro (85Q)	JV	08.84 - 08.86	1781	B	66 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 CC quattro (85Q)	NE	08.84 - 08.86	1781	B	66 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 GTE quattro (85Q)	DZ	08.84 - 08.86	1781	B	82 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 GTE quattro (85Q)	PV	03.85 - 08.86	1781	B	81 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 GTE	DZ	10.84 - 08.86	1781	B	82 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 GTE	MU	10.84 - 08.86	1781	B	82 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8 GTE	PV	08.85 - 07.86	1781	B	81 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8	DS	01.83 - 08.86	1781	B	66 kW	42	28
80 B2 Stufenheck (811, 813, 814, 819, 853) 1.8	JV	01.83 - 08.86	1781	B	66 kW	42	28
80 B3 Stufenheck (893, 894, 8A2) 1.6 D	JK	02.87 - 07.89	1588	D	40 kW	38	7
80 B3 Stufenheck (893, 894, 8A2) 1.6 TD	RA	09.86 - 08.91	1588	D	59 kW	39	8
80 B3 Stufenheck (893, 894, 8A2) 1.6 TD	SB	09.86 - 08.91	1588	D	59 kW	39	8
80 B3 Stufenheck (893, 894, 8A2) 1.6	PP	08.87 - 09.91	1595	B	51 kW	40	19
80 B3 Stufenheck (893, 894, 8A2) 1.6	RN	09.86 - 08.91	1595	B	55 kW	40	19
80 B3 Stufenheck (893, 894, 8A2) 1.8 E quattro	DZ	09.86 - 08.91	1781	B	82 kW	42	28
80 B3 Stufenheck (893, 894, 8A2) 1.8 E	DZ	06.86 - 08.91	1781	B	82 kW	42	28
80 B3 Stufenheck (893, 894, 8A2) 1.8 S quattro	NE	09.86 - 09.91	1781	B	66 kW	42	28
80 B3 Stufenheck (893, 894, 8A2) 1.8 S	JV	09.86 - 10.91	1781	B	66 kW	42	28
80 B3 Stufenheck (893, 894, 8A2) 1.8 S	NE	09.86 - 10.91	1781	B	66 kW	42	28
80 B3 Stufenheck (893, 894, 8A2) 1.9 D	1Y	08.89 - 08.91	1896	D	50 kW	39	9
80 B4 Avant (8C5) 1.6 E	ADA	06.93 - 01.96	1595	B	74 kW	40	19
80 B4 Avant (8C5) 1.9 TDI	1Z	07.92 - 01.96	1896	D	66 kW	39	12
80 B4 Avant (8C5) 1.9 TD	AAZ	09.91 - 01.96	1896	D	55 kW	39	10
80 B4 Avant (8C5) 2.8 quattro	AAH	08.92 - 07.95	2771	B	128 kW	42	29
80 B4 Avant (8C5) 2.8	AAH	09.91 - 01.96	2771	B	128 kW	42	29
80 B4 Stufenheck (8C2) 1.6 E	ADA	06.93 - 12.94	1595	B	74 kW	40	19
80 B4 Stufenheck (8C2) 1.6	ABM	09.91 - 12.94	1595	B	52 kW	40	19








							
80 B4 Stufenheck (8C2) 1.9 TDI	1Z	09.91 - 12.94	1896	D	66 kW	39	12
80 B4 Stufenheck (8C2) 1.9 TD	AAZ	09.91 - 12.94	1896	D	55 kW	39	10
80 B4 Stufenheck (8C2) 2.8 quattro	AAH	09.91 - 12.94	2771	B	128 kW	42	29
80 B4 Stufenheck (8C2) 2.8 quattro	AFC	09.91 - 12.94	2771	B	128 kW	42	29
80 B4 Stufenheck (8C2) 2.8	AAH	09.91 - 12.94	2771	B	128 kW	42	29
80 B4 Stufenheck (8C2) 2.8	AFC	09.91 - 12.94	2771	B	128 kW	42	29
90 B2 (813, 814, 853) 1.6 TD	CY	10.85 - 01.87	1588	D	51 kW	39	8
90 B3 (893, 894, 8A2) 1.6 TD	RA	04.87 - 09.91	1588	D	59 kW	39	8
90 B3 (893, 894, 8A2) 1.6 TD	SB	04.87 - 09.91	1588	D	59 kW	39	8
90 B3 (893, 894, 8A2) 1.8 E	DZ	08.89 - 08.91	1781	B	82 kW	42	28
A1 (8X1, 8XK) 1.2 TFSI	CBZA	05.10 - 04.15	1197	B	63 kW	38	1
A1 (8X1, 8XK) 1.4 TFSI	CAVG	01.11 - 04.15	1390	B	136 kW	38	6
A1 (8X1, 8XK) 1.4 TFSI	CAXA	05.10 - 04.15	1390	B	90 kW	38	5
A1 (8X1, 8XK) 1.4 TFSI	CNVA	05.10 - 04.15	1390	B	90 kW	38	5
A1 (8X1, 8XK) 1.4 TFSI	CPTA	04.12 - 04.15	1395	B	103 kW	38	3
A1 (8X1, 8XK) 1.4 TFSI	CTHG	01.11 - 04.15	1390	B	136 kW	38	6
A1 (8X1, 8XK) 1.4 TFSI	CTJA	01.11 - 04.15	1390	B	136 kW	38	6
A1 (8X1, 8XK) 1.4 TFSI	CZDB	11.14 - 10.18	1395	B	92 kW	38	3
A1 (8X1, 8XK) 1.4 TFSI	CZDD	11.14 - 10.18	1395	B	92 kW	38	3
A1 (8X1, 8XK) 1.4 TSI	CZEA	11.14 - 10.18	1395	B	110 kW	38	3
A1 (8X1, 8XK) 1.6 TDI	CAYB	03.11 - 04.15	1598	D	66 kW	40	16
A1 (8X1, 8XK) 1.6 TDI	CAYC	05.10 - 04.15	1598	D	77 kW	40	16
A1 (8X1, 8XK) 1.6 TDI	CXMA	11.14 - 10.18	1598	D	85 kW	40	17
A1 (8X1, 8XK) 2.0 TDI	CFHB	05.12 - 04.15	1968	D	100 kW	41	25
A1 (8X1, 8XK) 2.0 TDI	CFHD	09.11 - 04.15	1968	D	105 kW	41	25
A1 (8X1, 8XK) S1 quattro	CWZA	03.14 - 10.18	1984	B	170 kW	43	35
A1 Sportback (8XA, 8XF) 1.2 TFSI	CBZA	11.11 - 04.15	1197	B	63 kW	38	1
A1 Sportback (8XA, 8XF) 1.4 TFSI	CAVG	11.11 - 04.15	1390	B	136 kW	38	6
A1 Sportback (8XA, 8XF) 1.4 TFSI	CAXA	11.11 - 04.15	1390	B	90 kW	38	5
A1 Sportback (8XA, 8XF) 1.4 TFSI	CNVA	11.11 - 04.15	1390	B	90 kW	38	5
A1 Sportback (8XA, 8XF) 1.4 TFSI	CPTA	04.12 - 04.15	1395	B	103 kW	38	3
A1 Sportback (8XA, 8XF) 1.4 TFSI	CTHG	11.11 - 04.15	1390	B	136 kW	38	6
A1 Sportback (8XA, 8XF) 1.4 TFSI	CTJA	11.11 - 04.15	1390	B	136 kW	38	6
A1 Sportback (8XA, 8XF) 1.4 TFSI	CZDB	11.14 - 10.18	1395	B	92 kW	38	3
A1 Sportback (8XA, 8XF) 1.4 TFSI	CZDD	11.14 - 10.18	1395	B	92 kW	38	3
A1 Sportback (8XA, 8XF) 1.4 TSI	CZEA	11.14 - 10.18	1395	B	110 kW	38	3
A1 Sportback (8XA, 8XF) 1.6 TDI	CAYB	11.11 - 04.15	1598	D	66 kW	40	16
A1 Sportback (8XA, 8XF) 1.6 TDI	CAYC	11.11 - 04.15	1598	D	77 kW	40	16
A1 Sportback (8XA, 8XF) 1.6 TDI	CXMA	11.14 - 10.18	1598	D	85 kW	40	17
A1 Sportback (8XA, 8XF) 2.0 TDI	CFHB	05.12 - 04.15	1968	D	100 kW	41	25
A1 Sportback (8XA, 8XF) 2.0 TDI	CFHD	09.11 - 04.15	1968	D	105 kW	41	25
A1 Sportback (8XA, 8XF) S1 quattro	CWZA	03.14 - 10.18	1984	B	170 kW	43	35
A2 (8Z0) 1.4 TDI	AMF	02.00 - 08.05	1422	D	55 kW	40	14
A2 (8Z0) 1.4 TDI	ATL	11.03 - 08.05	1422	D	66 kW	40	13
A2 (8Z0) 1.4 TDI	BHC	02.00 - 08.05	1422	D	55 kW	40	14
A2 (8Z0) 1.4	AUA	02.00 - 08.05	1390	B	55 kW	38	4
A2 (8Z0) 1.4	BBY	02.00 - 08.05	1390	B	55 kW	38	4
A3 (8L1) 1.6	AVU	05.00 - 06.03	1595	B	75 kW	41	22
A3 (8L1) 1.6	BFQ	05.00 - 06.03	1595	B	75 kW	41	22
A3 (8L1) 1.8 T quattro	AGU	12.96 - 05.03	1781	B	110 kW	41	20
A3 (8L1) 1.8 T quattro	AJQ	10.98 - 05.03	1781	B	132 kW	41	20
A3 (8L1) 1.8 T quattro	AQA	12.96 - 05.03	1781	B	110 kW	41	20
A3 (8L1) 1.8 T	AGU	12.96 - 09.06	1781	B	110 kW	41	20
A3 (8L1) 1.8 T	AJQ	12.98 - 09.06	1781	B	132 kW	41	20
A3 (8L1) 1.8 T	APP	12.98 - 09.06	1781	B	132 kW	41	20
A3 (8L1) 1.8 T	AQA	12.96 - 09.06	1781	B	110 kW	41	20
A3 (8L1) 1.8 T	ARZ	12.96 - 09.06	1781	B	110 kW	41	20
A3 (8L1) 1.9 TDI quattro	ASZ	08.00 - 05.03	1896	D	96 kW	40	13
A3 (8L1) 1.9 TDI	AGR	09.96 - 09.01	1896	D	66 kW	39	12
A3 (8L1) 1.9 TDI	AHF	08.97 - 07.01	1896	D	81 kW	39	12
A3 (8L1) 1.9 TDI	ALH	09.96 - 09.01	1896	D	66 kW	39	12
A3 (8L1) 1.9 TDI	ASV	08.97 - 07.01	1896	D	81 kW	39	12








	 ENGINE		 ccm		 kW		
A3 (8L1) 1.9 TDI	ASZ	08.00 - 05.03	1896	D	96 kW	40	13
A3 (8L1) 1.9 TDI	ATD	10.00 - 05.03	1896	D	74 kW	40	13
A3 (8L1) 1.9 TDI	AXR	10.00 - 05.03	1896	D	74 kW	40	13
A3 (8P1) 1.2 TSI	CBZB	04.10 - 08.12	1197	B	77 kW	38	1
A3 (8P1) 1.4 TFSI	CAXC	09.07 - 08.12	1390	B	92 kW	38	5
A3 (8P1) 1.4 TFSI	CMSA	09.07 - 08.12	1390	B	92 kW	38	5
A3 (8P1) 1.6 TDI	CAYB	05.09 - 08.12	1598	D	66 kW	40	16
A3 (8P1) 1.6 TDI	CAYC	05.09 - 08.12	1598	D	77 kW	40	16
A3 (8P1) 1.6	BGU	05.03 - 08.12	1595	B	75 kW	41	22
A3 (8P1) 1.6	BSE	05.03 - 08.12	1595	B	75 kW	41	22
A3 (8P1) 1.6	BSF	05.03 - 08.12	1595	B	75 kW	41	22
A3 (8P1) 1.8 TFSI quattro	CDAA	07.08 - 08.12	1798	B	118 kW	43	33
A3 (8P1) 1.8 TFSI	BYT	11.06 - 08.12	1798	B	118 kW	42	30
A3 (8P1) 1.8 TFSI	BZB	11.06 - 08.12	1798	B	118 kW	42	30
A3 (8P1) 1.8 TFSI	CDAA	11.06 - 08.12	1798	B	118 kW	43	33
A3 (8P1) 1.9 TDI	BKC	05.03 - 05.10	1896	D	77 kW	40	13
A3 (8P1) 1.9 TDI	BLS	05.03 - 05.10	1896	D	77 kW	40	13
A3 (8P1) 1.9 TDI	BXE	05.03 - 05.10	1896	D	77 kW	40	13
A3 (8P1) 2.0 TDI 16V quattro	BKD	08.04 - 08.12	1968	D	103 kW	41	21
A3 (8P1) 2.0 TDI 16V quattro	CBAB	08.04 - 08.12	1968	D	103 kW	41	24
A3 (8P1) 2.0 TDI 16V quattro	CFFB	08.04 - 08.12	1968	D	103 kW	41	25
A3 (8P1) 2.0 TDI 16V	BKD	05.03 - 08.12	1968	D	103 kW	41	21
A3 (8P1) 2.0 TDI 16V	CBAB	05.03 - 08.12	1968	D	103 kW	41	24
A3 (8P1) 2.0 TDI 16V	CFFB	05.03 - 08.12	1968	D	103 kW	41	25
A3 (8P1) 2.0 TDI 16V	CLJA	05.03 - 08.12	1968	D	103 kW	41	25
A3 (8P1) 2.0 TDI quattro	AZV	05.03 - 06.08	1968	D	100 kW	41	21
A3 (8P1) 2.0 TDI quattro	BMN	03.06 - 08.12	1968	D	125 kW	41	23
A3 (8P1) 2.0 TDI quattro	CBBB	03.06 - 08.12	1968	D	125 kW	41	24
A3 (8P1) 2.0 TDI quattro	CFGB	03.06 - 08.12	1968	D	125 kW	41	25
A3 (8P1) 2.0 TDI	AZV	05.03 - 08.12	1968	D	100 kW	41	21
A3 (8P1) 2.0 TDI	BMN	03.06 - 08.12	1968	D	125 kW	41	23
A3 (8P1) 2.0 TDI	BUY	06.06 - 06.08	1968	D	120 kW	41	23
A3 (8P1) 2.0 TDI	CBAA	05.03 - 08.12	1968	D	100 kW	41	24
A3 (8P1) 2.0 TDI	CBBB	03.06 - 08.12	1968	D	125 kW	41	24
A3 (8P1) 2.0 TDI	CFFA	05.03 - 08.12	1968	D	100 kW	41	25
A3 (8P1) 2.0 TDI	CFGB	03.06 - 08.12	1968	D	125 kW	41	25
A3 (8P1) 2.0 TFSI quattro	CBFA	09.04 - 08.12	1984	B	147 kW	42	32
A3 (8P1) 2.0 TFSI quattro	CCTA	09.04 - 08.12	1984	B	147 kW	42	32
A3 (8P1) 2.0 TFSI quattro	CCZA	09.04 - 08.12	1984	B	147 kW	42	32
A3 (8P1) 2.0 TFSI	CAWB	09.04 - 08.12	1984	B	147 kW	42	32
A3 (8P1) 2.0 TFSI	CCZA	09.04 - 08.12	1984	B	147 kW	42	32
A3 (8V1, 8VK) 1.2 TFSI	CJZA	02.13 - 05.15	1197	B	77 kW	38	2
A3 (8V1, 8VK) 1.2 TFSI	CYVB	05.14 - 08.16	1197	B	81 kW	38	2
A3 (8V1, 8VK) 1.4 TFSI	CPTA	03.13 - 08.16	1395	B	103 kW	38	3
A3 (8V1, 8VK) 1.4 TSI	CZEA	05.14 - 12.18	1395	B	110 kW	38	3
A3 (8V1, 8VK) 1.6 TDI	CLHA	10.12 - 05.15	1598	D	77 kW	40	17
A3 (8V1, 8VK) 1.6 TDI	CRKB	09.13 - 12.17	1598	D	81 kW	40	17
A3 (8V1, 8VK) 1.6 TDI	CXXB	09.13 - 12.17	1598	D	81 kW	40	17
A3 (8V1, 8VK) 2.0 TDI quattro	CUNA	12.12 - 12.17	1968	D	135 kW	42	27
A3 (8V1, 8VK) 2.0 TDI	CUNA	05.13 - 12.17	1968	D	135 kW	42	27
A3 (8V1, 8VK) S3 quattro	CJXB	02.13 - 07.14	1984	B	206 kW	43	34
A3 (8V1, 8VK) S3 quattro	CJXC	11.12 - 08.16	1984	B	221 kW	43	34
A3 (8V1, 8VK) S3 quattro	CJXD	07.16 - 12.17	1984	B	213 kW	43	34
A3 (8V1, 8VK) S3 quattro	CJXF	05.14 - 08.16	1984	B	210 kW	43	34
A3 (8V1, 8VK) S3 quattro	CJXG	06.16 - 12.17	1984	B	228 kW	43	34
A3 (8V1, 8VK) S3 quattro	DJHA	06.16 - 12.17	1984	B	228 kW	43	34
A3 (8V1, 8VK) S3 quattro	DJHB	07.16 - 12.17	1984	B	213 kW	43	34
A3 Cabriolet (8P7) 1.2 TFSI	CBZB	03.10 - 05.13	1197	B	77 kW	38	1
A3 Cabriolet (8P7) 1.4 TFSI	CAXC	02.11 - 05.13	1390	B	92 kW	38	5
A3 Cabriolet (8P7) 1.6 TDI	CAYC	05.09 - 05.13	1598	D	77 kW	40	16
A3 Cabriolet (8P7) 1.6	BSE	09.08 - 05.10	1595	B	75 kW	41	22
A3 Cabriolet (8P7) 1.8 TFSI	BZB	04.08 - 05.13	1798	B	118 kW	42	30









							
A3 Cabriolet (8P7) 1.8 TFSI	CDAA	04.08 - 05.13	1798	B	118 kW	43	33
A3 Cabriolet (8P7) 1.9 TDI	BLS	04.08 - 10.09	1896	D	77 kW	40	13
A3 Cabriolet (8P7) 2.0 TDI	CBAA	04.08 - 05.13	1968	D	100 kW	41	24
A3 Cabriolet (8P7) 2.0 TDI	CBAB	04.08 - 05.13	1968	D	103 kW	41	24
A3 Cabriolet (8P7) 2.0 TDI	CFFA	04.08 - 05.13	1968	D	100 kW	41	25
A3 Cabriolet (8P7) 2.0 TDI	CFFB	04.08 - 05.13	1968	D	103 kW	41	25
A3 Cabriolet (8P7) 2.0 TFSI	CAWB	04.08 - 05.13	1984	B	147 kW	42	32
A3 Cabriolet (8P7) 2.0 TFSI	CCZA	04.08 - 05.13	1984	B	147 kW	42	32
A3 Cabriolet (8V7, 8VE) 1.4 TFSI	CPTA	10.13	1395	B	103 kW	38	3
A3 Cabriolet (8V7, 8VE) 1.4 TSI	CZEA	05.14 - 10.20	1395	B	110 kW	38	3
A3 Cabriolet (8V7, 8VE) 1.6 TDI	CRKB	02.14 - 10.20	1598	D	81 kW	40	17
A3 Cabriolet (8V7, 8VE) 1.6 TDI	CXXB	02.14 - 10.20	1598	D	81 kW	40	17
A3 Cabriolet (8V7, 8VE) 2.0 TDI quattro	CUNA	05.14 - 10.20	1968	D	135 kW	42	27
A3 Cabriolet (8V7, 8VE) 2.0 TDI	CUNA	05.14	1968	D	135 kW	42	27
A3 Cabriolet (8V7, 8VE) 2.0 TFSI quattro	CNTC	05.14 - 10.20	1984	B	162 kW	43	35
A3 Cabriolet (8V7, 8VE) S3 quattro	CJXC	04.14 - 10.20	1984	B	221 kW	43	34
A3 Cabriolet (8V7, 8VE) S3 quattro	CJXF	03.14	1984	B	210 kW	43	34
A3 Cabriolet (8V7, 8VE) S3 quattro	CJXG	07.16 - 10.20	1984	B	228 kW	43	34
A3 Cabriolet (8V7, 8VE) S3 quattro	DJHA	07.16 - 10.20	1984	B	228 kW	43	34
A3 Cabriolet (8V7, 8VE) S3 quattro	DJHB	07.16 - 10.20	1984	B	213 kW	43	34
A3 Cabriolet (8V7, 8VE) S3 quattro	DNUE	04.14 - 10.20	1984	B	221 kW	43	34
A3 Limousine (8VS, 8VM) 1.2 TFSI	CJZA	10.13	1197	B	77 kW	38	2
A3 Limousine (8VS, 8VM) 1.2 TFSI	CYVB	05.14	1197	B	81 kW	38	2
A3 Limousine (8VS, 8VM) 1.4 TFSI Flex	CZEA	01.16 - 10.20	1395	B/E	110 kW	38	3
A3 Limousine (8VS, 8VM) 1.4 TFSI	CPTA	05.13	1395	B	103 kW	38	3
A3 Limousine (8VS, 8VM) 1.4 TSI	CZEA	05.14 - 10.20	1395	B	110 kW	38	3
A3 Limousine (8VS, 8VM) 1.6 TDI quattro	CXXB	05.15	1598	D	81 kW	40	17
A3 Limousine (8VS, 8VM) 1.6 TDI	CLHA	09.13	1598	D	77 kW	40	17
A3 Limousine (8VS, 8VM) 1.6 TDI	CRKB	05.14 - 10.20	1598	D	81 kW	40	17
A3 Limousine (8VS, 8VM) 1.6 TDI	CXXB	05.14 - 10.20	1598	D	81 kW	40	17
A3 Limousine (8VS, 8VM) 2.0 TDI quattro	CUNA	05.14 - 07.18	1968	D	135 kW	42	27
A3 Limousine (8VS, 8VM) 2.0 TDI	CUNA	05.14 - 07.18	1968	D	135 kW	42	27
A3 Limousine (8VS, 8VM) 2.0 TFSI quattro	CNTC	11.13 - 10.20	1984	B	162 kW	43	35
A3 Limousine (8VS, 8VM) 2.0 TFSI	CHHB	11.15 - 10.20	1984	B	162 kW	43	35
A3 Limousine (8VS, 8VM) 2.0 TFSI	CNTC	11.15 - 10.20	1984	B	162 kW	43	35
A3 Limousine (8VS, 8VM) S3 quattro	CJXB	10.13	1984	B	206 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	CJXC	10.13 - 10.20	1984	B	221 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	CJXD	08.16 - 10.20	1984	B	213 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	CJXF	05.14	1984	B	210 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	CJXG	06.16 - 10.20	1984	B	228 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	CYFB	05.14 - 10.20	1984	B	215 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	DJHA	06.16 - 10.20	1984	B	228 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	DJHB	08.16 - 10.20	1984	B	213 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	DJJA	05.14 - 10.20	1984	B	215 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	DLRA	05.14 - 10.20	1984	B	215 kW	43	34
A3 Limousine (8VS, 8VM) S3 quattro	DNUE	10.13 - 10.20	1984	B	221 kW	43	34
A3 Sportback (8PA) 1.2 TSI	CBZB	04.10 - 03.13	1197	B	77 kW	38	1
A3 Sportback (8PA) 1.4 TFSI	CAXC	09.07 - 12.15	1390	B	92 kW	38	5
A3 Sportback (8PA) 1.4 TFSI	CMSA	09.07 - 12.15	1390	B	92 kW	38	5
A3 Sportback (8PA) 1.6 TDI	CAYB	05.09 - 03.13	1598	D	66 kW	40	16
A3 Sportback (8PA) 1.6 TDI	CAYC	05.09 - 03.13	1598	D	77 kW	40	16
A3 Sportback (8PA) 1.6	BGU	09.04 - 03.13	1595	B	75 kW	41	22
A3 Sportback (8PA) 1.6	BSE	09.04 - 03.13	1595	B	75 kW	41	22
A3 Sportback (8PA) 1.6	BSF	09.04 - 03.13	1595	B	75 kW	41	22
A3 Sportback (8PA) 1.8 TFSI quattro	CDAA	07.08 - 03.13	1798	B	118 kW	43	33
A3 Sportback (8PA) 1.8 TFSI	BYT	11.06 - 12.14	1798	B	118 kW	42	30
A3 Sportback (8PA) 1.8 TFSI	BZB	11.06 - 12.14	1798	B	118 kW	42	30
A3 Sportback (8PA) 1.8 TFSI	CDAA	11.06 - 12.14	1798	B	118 kW	43	33
A3 Sportback (8PA) 1.9 TDI	BKC	09.04 - 05.10	1896	D	77 kW	40	13
A3 Sportback (8PA) 1.9 TDI	BLS	09.04 - 05.10	1896	D	77 kW	40	13
A3 Sportback (8PA) 1.9 TDI	BXE	09.04 - 05.10	1896	D	77 kW	40	13
A3 Sportback (8PA) 2.0 TDI 16V quattro	BKD	11.05 - 03.13	1968	D	103 kW	41	21








			ccm		kW		1 POS
A3 Sportback (8PA) 2.0 TDI 16V quattro	CBAB	11.05 - 03.13	1968	D	103 kW	41	24
A3 Sportback (8PA) 2.0 TDI 16V quattro	CFFB	11.05 - 03.13	1968	D	103 kW	41	25
A3 Sportback (8PA) 2.0 TDI 16V	BKD	09.04 - 12.13	1968	D	103 kW	41	21
A3 Sportback (8PA) 2.0 TDI 16V	CBAB	09.04 - 12.13	1968	D	103 kW	41	24
A3 Sportback (8PA) 2.0 TDI 16V	CFFB	09.04 - 12.13	1968	D	103 kW	41	25
A3 Sportback (8PA) 2.0 TDI 16V	CLJA	09.04 - 12.13	1968	D	103 kW	41	25
A3 Sportback (8PA) 2.0 TDI quattro	BMN	03.06 - 03.13	1968	D	125 kW	41	23
A3 Sportback (8PA) 2.0 TDI quattro	CBBB	03.06 - 03.13	1968	D	125 kW	41	24
A3 Sportback (8PA) 2.0 TDI quattro	CFGB	03.06 - 03.13	1968	D	125 kW	41	25
A3 Sportback (8PA) 2.0 TDI	AZV	09.04 - 03.13	1968	D	100 kW	41	21
A3 Sportback (8PA) 2.0 TDI	BMN	03.06 - 03.13	1968	D	125 kW	41	23
A3 Sportback (8PA) 2.0 TDI	BUY	06.06 - 06.08	1968	D	120 kW	41	23
A3 Sportback (8PA) 2.0 TDI	CBAA	09.04 - 03.13	1968	D	100 kW	41	24
A3 Sportback (8PA) 2.0 TDI	CBBB	03.06 - 03.13	1968	D	125 kW	41	24
A3 Sportback (8PA) 2.0 TDI	CFFA	09.04 - 03.13	1968	D	100 kW	41	25
A3 Sportback (8PA) 2.0 TDI	CFGB	03.06 - 03.13	1968	D	125 kW	41	25
A3 Sportback (8PA) 2.0 TFSI quattro	CBFA	09.04 - 12.13	1984	B	147 kW	42	32
A3 Sportback (8PA) 2.0 TFSI quattro	CCTA	09.04 - 12.13	1984	B	147 kW	42	32
A3 Sportback (8PA) 2.0 TFSI quattro	CCZA	09.04 - 12.13	1984	B	147 kW	42	32
A3 Sportback (8PA) 2.0 TFSI	CAWB	09.04 - 12.14	1984	B	147 kW	42	32
A3 Sportback (8PA) 2.0 TFSI	CBFA	09.04 - 12.14	1984	B	147 kW	42	32
A3 Sportback (8PA) 2.0 TFSI	CCTA	09.04 - 12.14	1984	B	147 kW	42	32
A3 Sportback (8PA) 2.0 TFSI	CCZA	09.04 - 12.14	1984	B	147 kW	42	32
A3 Sportback (8VA, 8VF) 1.2 TFSI	CJZA	09.12	1197	B	77 kW	38	2
A3 Sportback (8VA, 8VF) 1.2 TFSI	CYVB	05.14 - 08.16	1197	B	81 kW	38	2
A3 Sportback (8VA, 8VF) 1.4 TFSI	CPTA	03.13	1395	B	103 kW	38	3
A3 Sportback (8VA, 8VF) 1.4 TSI	CZEA	05.14 - 10.20	1395	B	110 kW	38	3
A3 Sportback (8VA, 8VF) 1.6 TDI quattro	CXXB	05.15 - 08.16	1598	D	81 kW	40	17
A3 Sportback (8VA, 8VF) 1.6 TDI	CLHA	10.12	1598	D	77 kW	40	17
A3 Sportback (8VA, 8VF) 1.6 TDI	CRKB	09.13 - 10.20	1598	D	81 kW	40	17
A3 Sportback (8VA, 8VF) 1.6 TDI	CXXB	09.13 - 10.20	1598	D	81 kW	40	17
A3 Sportback (8VA, 8VF) 2.0 45 TFSI	CHHB	02.15 - 08.16	1984	B	162 kW	43	35
A3 Sportback (8VA, 8VF) 2.0 TDI quattro	CUNA	05.13 - 07.18	1968	D	135 kW	42	27
A3 Sportback (8VA, 8VF) 2.0 TDI	CUNA	05.13 - 07.18	1968	D	135 kW	42	27
A3 Sportback (8VA, 8VF) S3 quattro	CJXB	05.13	1984	B	206 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	CJXC	11.12 - 10.20	1984	B	221 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	CJXD	07.16 - 10.20	1984	B	213 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	CJXF	05.14 - 08.16	1984	B	210 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	CJXG	06.16 - 10.20	1984	B	228 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	DJHA	06.16 - 10.20	1984	B	228 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	DJHB	07.16 - 10.20	1984	B	213 kW	43	34
A3 Sportback (8VA, 8VF) S3 quattro	DNUE	11.12 - 10.20	1984	B	221 kW	43	34
A4 Allroad B8 (8KH) 2.0 TDI quattro	CAGA	09.09 - 05.16	1968	D	105 kW	41	24
A4 Allroad B8 (8KH) 2.0 TDI quattro	CAGB	09.09 - 05.16	1968	D	100 kW	41	24
A4 Allroad B8 (8KH) 2.0 TDI quattro	CAHA	04.09 - 05.16	1968	D	125 kW	41	24
A4 Allroad B8 (8KH) 2.0 TDI quattro	CAHB	04.09 - 05.16	1968	D	120 kW	41	24
A4 Allroad B8 (8KH) 2.0 TDI quattro	CGLC	11.11 - 05.16	1968	D	130 kW	41	25
A4 Allroad B8 (8KH) 2.0 TDI quattro	CGLD	04.09 - 05.16	1968	D	120 kW	41	25
A4 Allroad B8 (8KH) 2.0 TDI quattro	CJCA	09.09 - 05.16	1968	D	105 kW	41	25
A4 Allroad B8 (8KH) 2.0 TDI quattro	CJCB	09.09 - 05.16	1968	D	100 kW	41	25
A4 Allroad B8 (8KH) 2.0 TDI quattro	CJCD	05.13 - 05.16	1968	D	110 kW	41	25
A4 Allroad B8 (8KH) 2.0 TDI quattro	CNHA	09.13 - 05.16	1968	D	140 kW	41	26
A4 Allroad B8 (8KH) 2.0 TDI quattro	CNHC	04.09 - 05.16	1968	D	120 kW	41	26
A4 Allroad B8 (8KH) 2.0 TFSI Flexfuel quattro	CPMA	09.12 - 12.13	1984	B/E	155 kW	42	31
A4 Allroad B8 (8KH) 2.0 TFSI Flexfuel quattro	CPMB	05.13 - 05.16	1984	B/E	162 kW	42	31
A4 Allroad B8 (8KH) 2.0 TFSI quattro	CDNC	04.09 - 05.16	1984	B	155 kW	42	31
A4 Allroad B8 (8KH) 2.0 TFSI quattro	CNCD	05.13 - 05.16	1984	B	165 kW	43	35
A4 Allroad B8 (8KH) 2.0 TFSI quattro	CPMA	04.09 - 05.16	1984	B	155 kW	42	31
A4 Allroad B8 (8KH) 2.0 TFSI quattro	CPMB	05.13 - 05.16	1984	B	162 kW	42	31
A4 Allroad B9 (8WH, 8WJ) 2.0 TDI quattro	DETA	01.16	1968	D	140 kW	41	26
A4 Allroad B9 (8WH, 8WJ) 2.0 TDI quattro	DETB	05.16 - 10.19	1968	D	120 kW	41	26
A4 Allroad B9 (8WH, 8WJ) 2.0 TFSI quattro	CYMC	01.16	1984	B	185 kW	43	35








							
A4 Allroad B9 (8WH, 8WJ) 2.0 TFSI quattro	CYRB	01.16	1984	B	185 kW	43	35
A4 Allroad B9 (8WH, 8WJ) 2.0 TFSI quattro	CYRC	05.16 - 10.19	1984	B	183 kW	43	35
A4 Allroad B9 (8WH, 8WJ) 40 TDI quattro	DETA	01.20	1968	D	140 kW	41	26
A4 B5 (8D2) 1.6	AHL	11.94 - 10.00	1595	B	74 kW	41	22
A4 B5 (8D2) 1.6	ALZ	07.00 - 11.00	1595	B	75 kW	41	22
A4 B5 (8D2) 1.6	ANA	11.94 - 10.00	1595	B	74 kW	41	22
A4 B5 (8D2) 1.8 T quattro	AEB	01.95 - 08.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T quattro	AJL	12.97 - 11.00	1781	B	132 kW	41	20
A4 B5 (8D2) 1.8 T quattro	ANB	01.95 - 08.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T quattro	APU	01.95 - 08.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T quattro	ARK	01.95 - 08.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T	AEB	01.95 - 12.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T	AJL	12.97 - 11.00	1781	B	132 kW	41	20
A4 B5 (8D2) 1.8 T	ANB	01.95 - 12.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T	APU	01.95 - 12.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.8 T	ARK	01.95 - 12.01	1781	B	110 kW	41	20
A4 B5 (8D2) 1.9 TDI quattro	AFN	09.96 - 11.00	1896	D	81 kW	39	12
A4 B5 (8D2) 1.9 TDI quattro	AJM	03.00 - 11.00	1896	D	85 kW	40	13
A4 B5 (8D2) 1.9 TDI quattro	ATJ	03.00 - 11.00	1896	D	85 kW	40	13
A4 B5 (8D2) 1.9 TDI quattro	AVG	09.96 - 11.00	1896	D	81 kW	39	12
A4 B5 (8D2) 1.9 TDI	IZ	01.95 - 11.00	1896	D	66 kW	39	12
A4 B5 (8D2) 1.9 TDI	AFF	12.95 - 11.00	1896	D	55 kW	39	12
A4 B5 (8D2) 1.9 TDI	AFN	10.95 - 11.00	1896	D	81 kW	39	12
A4 B5 (8D2) 1.9 TDI	AHH	01.95 - 11.00	1896	D	66 kW	39	12
A4 B5 (8D2) 1.9 TDI	AHU	01.95 - 11.00	1896	D	66 kW	39	12
A4 B5 (8D2) 1.9 TDI	AJM	08.98 - 11.00	1896	D	85 kW	40	13
A4 B5 (8D2) 1.9 TDI	AVG	10.95 - 11.00	1896	D	81 kW	39	12
A4 B5 (8D2) 2.8 quattro	AAH	11.94 - 10.98	2771	B	128 kW	42	29
A4 B5 (8D2) 2.8 quattro	AFC	11.94 - 10.98	2771	B	128 kW	42	29
A4 B5 (8D2) 2.8	AAH	11.94 - 07.97	2771	B	128 kW	42	29
A4 B5 (8D2) 2.8	AFC	11.94 - 07.97	2771	B	128 kW	42	29
A4 B5 Avant (8D5) 1.6	AHL	11.94 - 09.01	1595	B	74 kW	41	22
A4 B5 Avant (8D5) 1.6	ALZ	07.00 - 09.01	1595	B	75 kW	41	22
A4 B5 Avant (8D5) 1.6	ANA	11.94 - 09.01	1595	B	74 kW	41	22
A4 B5 Avant (8D5) 1.8 T quattro	AEB	01.96 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T quattro	AJL	12.97 - 09.01	1781	B	132 kW	41	20
A4 B5 Avant (8D5) 1.8 T quattro	ANB	01.96 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T quattro	APU	01.96 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T quattro	ARK	01.96 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T	AEB	10.95 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T	AJL	12.97 - 09.01	1781	B	132 kW	41	20
A4 B5 Avant (8D5) 1.8 T	ANB	10.95 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T	APU	10.95 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.8 T	ARK	10.95 - 09.01	1781	B	110 kW	41	20
A4 B5 Avant (8D5) 1.9 Hybrid	AHU	03.98 - 06.00	1896	D/E	66 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI quattro	AFN	09.96 - 09.01	1896	D	81 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI quattro	AJM	03.00 - 09.01	1896	D	85 kW	40	13
A4 B5 Avant (8D5) 1.9 TDI quattro	AJM	03.00 - 09.01	1896	D	85 kW	40	13
A4 B5 Avant (8D5) 1.9 TDI quattro	ATJ	03.00 - 09.01	1896	D	85 kW	40	13
A4 B5 Avant (8D5) 1.9 TDI quattro	AVG	09.96 - 09.01	1896	D	81 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI	IZ	02.96 - 09.01	1896	D	66 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI	AFF	03.96 - 09.01	1896	D	55 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI	AFN	02.96 - 09.01	1896	D	81 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI	AHH	02.96 - 09.01	1896	D	66 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI	AHU	02.96 - 09.01	1896	D	66 kW	39	12
A4 B5 Avant (8D5) 1.9 TDI	AJM	03.97 - 09.01	1896	D	85 kW	40	13
A4 B5 Avant (8D5) 1.9 TDI	ATJ	03.97 - 09.01	1896	D	85 kW	40	13
A4 B5 Avant (8D5) 1.9 TDI	AVG	02.96 - 09.01	1896	D	81 kW	39	12
A4 B5 Avant (8D5) 2.8 quattro	AAH	01.96 - 09.96	2771	B	128 kW	42	29
A4 B5 Avant (8D5) 2.8	AAH	03.96 - 09.96	2771	B	128 kW	42	29
A4 B6 (8E2) 1.6	ALZ	11.00 - 12.04	1595	B	75 kW	41	22
A4 B6 (8E2) 1.9 TDI quattro	AVF	11.01 - 12.04	1896	D	96 kW	40	13









	 ENGINE		ccm		kW		 1 POS
A4 B6 (8E2) 1.9 TDI	AVB	05.01 - 12.04	1896	D	74 kW	40	13
A4 B6 (8E2) 1.9 TDI	AVF	11.00 - 12.04	1896	D	96 kW	40	13
A4 B6 (8E2) 1.9 TDI	AWX	11.00 - 12.04	1896	D	96 kW	40	13
A4 B6 (8E2) 1.9 TDI	BKE	06.04 - 12.04	1896	D	85 kW	40	15
A4 B6 Avant (8E5) 1.6	ALZ	09.01 - 12.04	1595	B	75 kW	41	22
A4 B6 Avant (8E5) 1.9 TDI quattro	AVF	11.01 - 12.04	1896	D	96 kW	40	13
A4 B6 Avant (8E5) 1.9 TDI	AVB	11.01 - 12.04	1896	D	74 kW	40	13
A4 B6 Avant (8E5) 1.9 TDI	AVF	09.01 - 12.04	1896	D	96 kW	40	13
A4 B6 Avant (8E5) 1.9 TDI	AWX	09.01 - 12.04	1896	D	96 kW	40	13
A4 B6 Avant (8E5) 1.9 TDI	BKE	06.04 - 12.04	1896	D	85 kW	40	15
A4 B7 (8EC) 1.6	ALZ	11.04 - 06.08	1595	B	75 kW	41	22
A4 B7 (8EC) 1.9 TDI	BKE	11.04 - 06.08	1896	D	85 kW	40	15
A4 B7 (8EC) 2.0 TDI 16V	BLB	11.04 - 06.08	1968	D	103 kW	41	23
A4 B7 (8EC) 2.0 TDI 16V	BRE	11.04 - 06.08	1968	D	103 kW	41	23
A4 B7 (8EC) 2.0 TDI quattro	BRD	06.06 - 06.08	1968	D	125 kW	41	23
A4 B7 (8EC) 2.0 TDI quattro	BVA	06.06 - 06.08	1968	D	120 kW	41	23
A4 B7 (8EC) 2.0 TDI	BNA	11.04 - 06.08	1968	D	100 kW	41	23
A4 B7 (8EC) 2.0 TDI	BRD	06.06 - 06.08	1968	D	125 kW	41	23
A4 B7 (8EC) 2.0 TDI	BRF	11.04 - 06.08	1968	D	100 kW	41	23
A4 B7 (8EC) 2.0 TDI	BVA	06.06 - 06.08	1968	D	120 kW	41	23
A4 B7 (8EC) 2.0 TDI	BVF	11.05 - 11.06	1968	D	93 kW	41	23
A4 B7 (8EC) 2.0 TDI	BVG	09.05 - 10.07	1968	D	89 kW	41	23
A4 B7 Avant (8ED) 1.6	ALZ	11.04 - 06.08	1595	B	75 kW	41	22
A4 B7 Avant (8ED) 1.9 TDI	BKE	11.04 - 06.08	1896	D	85 kW	40	15
A4 B7 Avant (8ED) 2.0 TDI 16V	BLB	11.04 - 06.08	1968	D	103 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI 16V	BRE	11.04 - 06.08	1968	D	103 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI quattro	BRD	06.06 - 06.08	1968	D	125 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI quattro	BVA	06.06 - 06.08	1968	D	120 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI	BNA	11.04 - 06.08	1968	D	100 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI	BRD	06.06 - 06.08	1968	D	125 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI	BRF	11.04 - 06.08	1968	D	100 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI	BVA	06.06 - 06.08	1968	D	120 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI	BVF	11.05 - 11.06	1968	D	93 kW	41	23
A4 B7 Avant (8ED) 2.0 TDI	BVG	09.05 - 09.06	1968	D	89 kW	41	23
A4 B8 (8K2) 1.8 TFSI quattro	CDHB	09.08 - 03.12	1798	B	118 kW	43	33
A4 B8 (8K2) 1.8 TFSI	CABA	08.07 - 12.15	1798	B	88 kW	42	30
A4 B8 (8K2) 1.8 TFSI	CABB	11.07 - 12.15	1798	B	118 kW	42	30
A4 B8 (8K2) 1.8 TFSI	CDHA	08.07 - 12.15	1798	B	88 kW	43	33
A4 B8 (8K2) 1.8 TFSI	CDHB	11.07 - 12.15	1798	B	118 kW	43	33
A4 B8 (8K2) 2.0 TDI quattro	CAGA	11.08 - 12.15	1968	D	105 kW	41	24
A4 B8 (8K2) 2.0 TDI quattro	CAHA	01.08 - 03.12	1968	D	125 kW	41	24
A4 B8 (8K2) 2.0 TDI quattro	CGLC	11.11 - 12.15	1968	D	130 kW	41	25
A4 B8 (8K2) 2.0 TDI quattro	CJCA	11.08 - 12.15	1968	D	105 kW	41	25
A4 B8 (8K2) 2.0 TDI quattro	CJCD	05.13 - 12.15	1968	D	110 kW	41	25
A4 B8 (8K2) 2.0 TDI quattro	CNHA	09.13 - 12.15	1968	D	140 kW	41	26
A4 B8 (8K2) 2.0 TDI	CAGA	11.07 - 12.15	1968	D	105 kW	41	24
A4 B8 (8K2) 2.0 TDI	CAGB	11.07 - 12.15	1968	D	100 kW	41	24
A4 B8 (8K2) 2.0 TDI	CAGC	06.08 - 12.15	1968	D	88 kW	41	24
A4 B8 (8K2) 2.0 TDI	CAHA	01.08 - 03.12	1968	D	125 kW	41	24
A4 B8 (8K2) 2.0 TDI	CAHB	08.08 - 12.15	1968	D	120 kW	41	24
A4 B8 (8K2) 2.0 TDI	CGLC	11.11 - 12.15	1968	D	130 kW	41	25
A4 B8 (8K2) 2.0 TDI	CGLD	08.08 - 12.15	1968	D	120 kW	41	25
A4 B8 (8K2) 2.0 TDI	CJCA	11.07 - 12.15	1968	D	105 kW	41	25
A4 B8 (8K2) 2.0 TDI	CJCB	11.07 - 12.15	1968	D	100 kW	41	25
A4 B8 (8K2) 2.0 TDI	CJCC	06.08 - 12.15	1968	D	88 kW	41	25
A4 B8 (8K2) 2.0 TDI	CJCD	05.13 - 12.15	1968	D	110 kW	41	25
A4 B8 (8K2) 2.0 TDI	CMEA	11.07 - 12.15	1968	D	105 kW	41	24
A4 B8 (8K2) 2.0 TDI	CMFA	11.07 - 12.15	1968	D	105 kW	41	25
A4 B8 (8K2) 2.0 TDI	CMFB	05.13 - 12.15	1968	D	110 kW	41	25
A4 B8 (8K2) 2.0 TDI	CMGB	11.11 - 12.15	1968	D	130 kW	41	25
A4 B8 (8K2) 2.0 TDI	CNHA	09.13 - 12.15	1968	D	140 kW	41	26
A4 B8 (8K2) 2.0 TDI	CNHC	08.08 - 12.15	1968	D	120 kW	41	26










							
A4 B8 (8K2) 2.0 TFSI Flexfuel quattro	CPMA	09.12 - 12.13	1984	B/E	155 kW	42	31
A4 B8 (8K2) 2.0 TFSI Flexfuel quattro	CPMB	05.13 - 12.15	1984	B/E	162 kW	42	31
A4 B8 (8K2) 2.0 TFSI flexible fuel quattro	CFKA	11.09 - 12.15	1984	B/E	132 kW	42	31
A4 B8 (8K2) 2.0 TFSI flexible fuel	CFKA	11.09 - 12.15	1984	B/E	132 kW	42	31
A4 B8 (8K2) 2.0 TFSI quattro	CAEB	06.08 - 12.15	1984	B	155 kW	42	31
A4 B8 (8K2) 2.0 TFSI quattro	CAED	05.13 - 12.15	1984	B	162 kW	42	31
A4 B8 (8K2) 2.0 TFSI quattro	CDNC	06.08 - 12.15	1984	B	155 kW	42	31
A4 B8 (8K2) 2.0 TFSI quattro	CFKA	11.09 - 03.12	1984	B	132 kW	42	31
A4 B8 (8K2) 2.0 TFSI quattro	CNCD	05.13 - 12.15	1984	B	165 kW	43	35
A4 B8 (8K2) 2.0 TFSI quattro	CPMA	06.08 - 12.15	1984	B	155 kW	42	31
A4 B8 (8K2) 2.0 TFSI quattro	CPMB	05.13 - 12.15	1984	B	162 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CAEA	06.08 - 12.15	1984	B	132 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CAEB	06.08 - 12.14	1984	B	155 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CAED	05.13 - 12.15	1984	B	162 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CDNB	06.08 - 12.15	1984	B	132 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CDNC	06.08 - 12.14	1984	B	155 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CFKA	06.08 - 12.15	1984	B	132 kW	42	31
A4 B8 (8K2) 2.0 TFSI	CNCD	01.13 - 12.15	1984	B	165 kW	43	35
A4 B8 Avant (8K5) 1.8 TFSI quattro	CDHB	07.08 - 12.15	1798	B	118 kW	43	33
A4 B8 Avant (8K5) 1.8 TFSI	CABB	11.07 - 12.15	1798	B	118 kW	42	30
A4 B8 Avant (8K5) 1.8 TFSI	CDHA	04.08 - 12.15	1798	B	88 kW	43	33
A4 B8 Avant (8K5) 1.8 TFSI	CDHB	11.07 - 12.15	1798	B	118 kW	43	33
A4 B8 Avant (8K5) 2.0 TDI quattro	CAGA	04.08 - 12.15	1968	D	105 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI quattro	CAHA	08.08 - 03.12	1968	D	125 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI quattro	CGLC	11.11 - 12.15	1968	D	130 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI quattro	CJCA	04.08 - 12.15	1968	D	105 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI quattro	CJCD	05.13 - 12.15	1968	D	110 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI quattro	CNHA	09.13 - 12.15	1968	D	140 kW	41	26
A4 B8 Avant (8K5) 2.0 TDI	CAGA	04.08 - 12.15	1968	D	105 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI	CAGB	04.08 - 12.15	1968	D	100 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI	CAGC	06.08 - 12.15	1968	D	88 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI	CAHA	04.08 - 03.12	1968	D	125 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI	CAHB	08.08 - 12.15	1968	D	120 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI	CGLC	11.11 - 12.15	1968	D	130 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CGLD	08.08 - 12.15	1968	D	120 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CJCA	04.08 - 12.15	1968	D	105 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CJCB	04.08 - 12.15	1968	D	100 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CJCC	06.08 - 12.15	1968	D	88 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CJCD	05.13 - 12.15	1968	D	110 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CMEA	04.08 - 12.15	1968	D	105 kW	41	24
A4 B8 Avant (8K5) 2.0 TDI	CMFA	04.08 - 12.15	1968	D	105 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CMFB	05.13 - 12.15	1968	D	110 kW	41	25
A4 B8 Avant (8K5) 2.0 TDI	CNHA	09.13 - 12.15	1968	D	140 kW	41	26
A4 B8 Avant (8K5) 2.0 TDI	CNHC	08.08 - 12.15	1968	D	120 kW	41	26
A4 B8 Avant (8K5) 2.0 TFSI flexible fuel quattro	CFKA	11.09 - 12.15	1984	B/E	132 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI flexible fuel	CFKA	11.09 - 12.15	1984	B/E	132 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI quattro	CAEB	06.08 - 12.15	1984	B	155 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI quattro	CDNC	06.08 - 12.15	1984	B	155 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI quattro	CNCD	05.13 - 12.15	1984	B	165 kW	43	35
A4 B8 Avant (8K5) 2.0 TFSI	CAEA	06.08 - 12.15	1984	B	132 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI	CAEB	06.08 - 05.13	1984	B	155 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI	CDNB	06.08 - 12.15	1984	B	132 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI	CDNC	06.08 - 05.13	1984	B	155 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI	CFKA	06.08 - 12.15	1984	B	132 kW	42	31
A4 B8 Avant (8K5) 2.0 TFSI	CNCD	01.13 - 12.15	1984	B	165 kW	43	35
A4 B9 (8W2, 8WC) 2.0 TDI quattro	DETA	09.15 - 11.19	1968	D	140 kW	41	26
A4 B9 (8W2, 8WC) 2.0 TDI quattro	DETB	09.16 - 11.19	1968	D	120 kW	41	26
A4 B9 (8W2, 8WC) 2.0 TDI	DETA	05.15	1968	D	140 kW	41	26
A4 B9 (8W2, 8WC) 2.0 TFSI quattro	CYMC	05.15	1984	B	185 kW	43	35
A4 B9 (8W2, 8WC) 2.0 TFSI quattro	CYRB	05.15	1984	B	185 kW	43	35
A4 B9 (8W2, 8WC) 2.0 TFSI quattro	CYRC	11.15 - 11.19	1984	B	183 kW	43	35
A4 B9 (8W2, 8WC) 2.0 TFSI	CYMC	05.15 - 11.19	1984	B	185 kW	43	35








			ccm		kW		1 POS
A4 B9 (8W2, 8WC) 2.0 TFSI	CYRB	05.15 - 11.19	1984	B	185 kW	43	35
A4 B9 (8W2, 8WC) 2.0 TFSI	CYRC	11.15 - 11.19	1984	B	183 kW	43	35
A4 B9 (8W2, 8WC) 40 TDI quattro	DETA	09.15 - 11.19	1968	D	140 kW	41	26
A4 B9 (8W2, 8WC) 40 TDI	DETA	05.15 - 11.19	1968	D	140 kW	41	26
A4 B9 Avant (8W5, 8WD) 2.0 TDI quattro	DETA	10.15 - 09.18	1968	D	140 kW	41	26
A4 B9 Avant (8W5, 8WD) 2.0 TDI quattro	DETB	09.16 - 09.18	1968	D	120 kW	41	26
A4 B9 Avant (8W5, 8WD) 2.0 TDI	DETA	08.15 - 09.18	1968	D	140 kW	41	26
A4 B9 Avant (8W5, 8WD) 2.0 TFSI quattro	CYMC	08.15 - 10.19	1984	B	185 kW	43	35
A4 B9 Avant (8W5, 8WD) 2.0 TFSI quattro	CYRB	08.15 - 10.19	1984	B	185 kW	43	35
A4 B9 Avant (8W5, 8WD) 2.0 TFSI quattro	CYRC	11.15 - 10.19	1984	B	183 kW	43	35
A4 B9 Avant (8W5, 8WD) 2.0 TFSI	CYMC	05.16 - 10.19	1984	B	185 kW	43	35
A4 B9 Avant (8W5, 8WD) 2.0 TFSI	CYRB	05.16 - 10.19	1984	B	185 kW	43	35
A4 B9 Avant (8W5, 8WD) 2.0 TFSI	CYRC	05.16 - 10.19	1984	B	183 kW	43	35
A4 B9 Avant (8W5, 8WD) 40 TDI quattro	DETA	10.18 - 09.20	1968	D	140 kW	41	26
A4 B9 Avant (8W5, 8WD) 40 TDI	DETA	10.18 - 05.19	1968	D	140 kW	41	26
A5 (8T3) 1.8 TFSI	CABD	10.07 - 01.17	1798	B	125 kW	42	30
A5 (8T3) 1.8 TFSI	CDHB	05.09 - 03.12	1798	B	118 kW	43	33
A5 (8T3) 2.0 TDI quattro	CAHA	08.08 - 03.12	1968	D	125 kW	41	24
A5 (8T3) 2.0 TDI quattro	CGLC	09.11 - 01.17	1968	D	130 kW	41	25
A5 (8T3) 2.0 TDI quattro	CNHA	09.13 - 01.17	1968	D	140 kW	41	26
A5 (8T3) 2.0 TDI	CAHA	08.08 - 03.12	1968	D	125 kW	41	24
A5 (8T3) 2.0 TDI	CAHB	08.08 - 01.17	1968	D	120 kW	41	24
A5 (8T3) 2.0 TDI	CGLC	10.11 - 01.17	1968	D	130 kW	41	25
A5 (8T3) 2.0 TDI	CGLD	08.08 - 01.17	1968	D	120 kW	41	25
A5 (8T3) 2.0 TDI	CNHA	09.13 - 01.17	1968	D	140 kW	41	26
A5 (8T3) 2.0 TDI	CNHC	08.08 - 01.17	1968	D	120 kW	41	26
A5 (8T3) 2.0 TFSI Flexfuel quattro	CPMA	01.13 - 12.13	1984	B/G	155 kW	42	31
A5 (8T3) 2.0 TFSI Flexfuel quattro	CPMB	03.12 - 01.17	1984	B/E	162 kW	42	31
A5 (8T3) 2.0 TFSI quattro	CAEB	12.07 - 01.17	1984	B	155 kW	42	31
A5 (8T3) 2.0 TFSI quattro	CAED	03.12 - 01.17	1984	B	162 kW	42	31
A5 (8T3) 2.0 TFSI quattro	CDNC	12.07 - 01.17	1984	B	155 kW	42	31
A5 (8T3) 2.0 TFSI quattro	CNCD	05.13 - 05.16	1984	B	165 kW	43	35
A5 (8T3) 2.0 TFSI quattro	CNCE	05.15 - 01.17	1984	B	169 kW	43	35
A5 (8T3) 2.0 TFSI quattro	CPMA	12.07 - 01.17	1984	B	155 kW	42	31
A5 (8T3) 2.0 TFSI quattro	CPMB	03.12 - 01.17	1984	B	162 kW	42	31
A5 (8T3) 2.0 TFSI	CDNB	12.07 - 01.13	1984	B	132 kW	42	31
A5 (8T3) 2.0 TFSI	CDNC	12.07 - 10.16	1984	B	155 kW	42	31
A5 (8T3) 2.0 TFSI	CNCD	05.13 - 05.16	1984	B	165 kW	43	35
A5 (8T3) 2.0 TFSI	CNCE	08.15 - 01.17	1984	B	169 kW	43	35
A5 (F53, F5P) 2.0 TDI quattro	DETA	08.16	1968	D	140 kW	41	26
A5 (F53, F5P) 2.0 TDI	DETA	07.16	1968	D	140 kW	41	26
A5 (F53, F5P) 2.0 TFSI quattro	CYMC	06.16	1984	B	185 kW	43	35
A5 (F53, F5P) 2.0 TFSI quattro	CYRB	06.16	1984	B	185 kW	43	35
A5 (F53, F5P) 2.0 TFSI quattro	CYRC	06.16 - 02.20	1984	B	183 kW	43	35
A5 (F53, F5P) 2.0 TFSI	CYRB	11.16 - 02.20	1984	B	185 kW	43	35
A5 (F53, F5P) 40 TDI quattro	DETA	10.16 - 02.20	1968	D	140 kW	41	26
A5 (F53, F5P) 40 TDI	DETA	06.16 - 02.20	1968	D	140 kW	41	26
A5 Cabriolet (8F7) 1.8 TFSI	CABD	09.11 - 03.16	1798	B	125 kW	42	30
A5 Cabriolet (8F7) 1.8 TFSI	CDHB	09.09 - 03.12	1798	B	118 kW	43	33
A5 Cabriolet (8F7) 2.0 TDI quattro	CGLC	09.11 - 01.17	1968	D	130 kW	41	25
A5 Cabriolet (8F7) 2.0 TDI quattro	CNHA	09.13 - 01.17	1968	D	140 kW	41	26
A5 Cabriolet (8F7) 2.0 TDI	CAHA	05.09 - 03.12	1968	D	125 kW	41	24
A5 Cabriolet (8F7) 2.0 TDI	CAHB	05.09 - 06.14	1968	D	120 kW	41	24
A5 Cabriolet (8F7) 2.0 TDI	CGLC	10.11 - 01.17	1968	D	130 kW	41	25
A5 Cabriolet (8F7) 2.0 TDI	CGLD	05.09 - 06.14	1968	D	120 kW	41	25
A5 Cabriolet (8F7) 2.0 TDI	CJCA	10.11 - 05.15	1968	D	105 kW	41	25
A5 Cabriolet (8F7) 2.0 TDI	CJCD	05.13 - 01.17	1968	D	110 kW	41	25
A5 Cabriolet (8F7) 2.0 TDI	CNHA	09.13 - 01.17	1968	D	140 kW	41	26
A5 Cabriolet (8F7) 2.0 TFSI Flexfuel quattro	CPMA	01.13 - 12.13	1984	B/G	155 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI Flexfuel quattro	CPMB	03.12 - 01.17	1984	B/E	162 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI quattro	CAEB	03.09 - 01.17	1984	B	155 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI quattro	CAED	09.13 - 01.17	1984	B	162 kW	42	31








							
A5 Cabriolet (8F7) 2.0 TFSI quattro	CDNC	03.09 - 01.17	1984	B	155 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI quattro	CNCD	05.13 - 05.16	1984	B	165 kW	43	35
A5 Cabriolet (8F7) 2.0 TFSI quattro	CNCE	05.15 - 01.17	1984	B	169 kW	43	35
A5 Cabriolet (8F7) 2.0 TFSI quattro	CPMA	03.09 - 01.17	1984	B	155 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI quattro	CPMB	03.12 - 01.17	1984	B	162 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI	CAEA	03.09 - 12.13	1984	B	132 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI	CAEB	02.09 - 06.14	1984	B	155 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI	CAED	05.13 - 12.14	1984	B	162 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI	CDNB	03.09 - 12.13	1984	B	132 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI	CDNC	02.09 - 06.14	1984	B	155 kW	42	31
A5 Cabriolet (8F7) 2.0 TFSI	CNCD	05.13 - 05.16	1984	B	165 kW	43	35
A5 Cabriolet (8F7) 2.0 TFSI	CNCE	08.15 - 01.17	1984	B	169 kW	43	35
A5 Cabriolet (F57, F5E) 2.0 TDI quattro	DETA	03.17	1968	D	140 kW	41	26
A5 Cabriolet (F57, F5E) 2.0 TDI	DETA	11.16 - 12.19	1968	D	140 kW	41	26
A5 Cabriolet (F57, F5E) 2.0 TFSI quattro	CYMC	11.16	1984	B	185 kW	43	35
A5 Cabriolet (F57, F5E) 2.0 TFSI quattro	CYRB	11.16	1984	B	185 kW	43	35
A5 Cabriolet (F57, F5E) 2.0 TFSI	CYRB	03.17 - 12.19	1984	B	185 kW	43	35
A5 Cabriolet (F57, F5E) 40 TDI quattro	DETA	03.17 - 12.19	1968	D	140 kW	41	26
A5 Cabriolet (F57, F5E) 40 TDI	DETA	11.16 - 12.19	1968	D	140 kW	41	26
A5 Sportback (8TA) 1.8 TFSI	CDHB	11.09 - 09.11	1798	B	118 kW	43	33
A5 Sportback (8TA) 2.0 TDI quattro	CAHA	09.09 - 03.12	1968	D	125 kW	41	24
A5 Sportback (8TA) 2.0 TDI quattro	CGLC	09.11 - 01.17	1968	D	130 kW	41	25
A5 Sportback (8TA) 2.0 TDI quattro	CNHA	09.13 - 01.17	1968	D	140 kW	41	26
A5 Sportback (8TA) 2.0 TDI	CAGA	09.09 - 01.17	1968	D	105 kW	41	24
A5 Sportback (8TA) 2.0 TDI	CAGB	09.09 - 01.17	1968	D	100 kW	41	24
A5 Sportback (8TA) 2.0 TDI	CAHA	09.09 - 03.12	1968	D	125 kW	41	24
A5 Sportback (8TA) 2.0 TDI	CAHB	09.09 - 01.17	1968	D	120 kW	41	24
A5 Sportback (8TA) 2.0 TDI	CGLC	10.11 - 01.17	1968	D	130 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CGLD	09.09 - 01.17	1968	D	120 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CJCA	09.09 - 01.17	1968	D	105 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CJCB	09.09 - 01.17	1968	D	100 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CJCD	05.13 - 01.17	1968	D	110 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CMEA	09.09 - 01.17	1968	D	105 kW	41	24
A5 Sportback (8TA) 2.0 TDI	CMFA	09.09 - 01.17	1968	D	105 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CMFB	05.13 - 01.17	1968	D	110 kW	41	25
A5 Sportback (8TA) 2.0 TDI	CNHA	09.13 - 01.17	1968	D	140 kW	41	26
A5 Sportback (8TA) 2.0 TDI	CNHC	09.09 - 01.17	1968	D	120 kW	41	26
A5 Sportback (8TA) 2.0 TFSI quattro	CAEB	09.09 - 01.17	1984	B	155 kW	42	31
A5 Sportback (8TA) 2.0 TFSI quattro	CDNC	09.09 - 01.17	1984	B	155 kW	42	31
A5 Sportback (8TA) 2.0 TFSI quattro	CNCD	05.13 - 12.16	1984	B	165 kW	43	35
A5 Sportback (8TA) 2.0 TFSI quattro	CNCE	05.15 - 01.17	1984	B	169 kW	43	35
A5 Sportback (8TA) 2.0 TFSI	CDNB	09.09 - 10.14	1984	B	132 kW	42	31
A5 Sportback (8TA) 2.0 TFSI	CDNC	09.09 - 12.16	1984	B	155 kW	42	31
A5 Sportback (8TA) 2.0 TFSI	CNCD	05.13 - 05.16	1984	B	165 kW	43	35
A5 Sportback (8TA) 2.0 TFSI	CNCE	08.15 - 01.17	1984	B	169 kW	43	35
A5 Sportback (F5A, F5F) 2.0 TDI quattro	DETA	08.16	1968	D	140 kW	41	26
A5 Sportback (F5A, F5F) 2.0 TDI	DETA	09.16	1968	D	140 kW	41	26
A5 Sportback (F5A, F5F) 2.0 TFSI quattro	CYMC	09.16	1984	B	185 kW	43	35
A5 Sportback (F5A, F5F) 2.0 TFSI quattro	CYRB	09.16	1984	B	185 kW	43	35
A5 Sportback (F5A, F5F) 2.0 TFSI quattro	CYRC	09.16 - 02.20	1984	B	183 kW	43	35
A5 Sportback (F5A, F5F) 2.0 TFSI	CYRB	11.16 - 02.20	1984	B	185 kW	43	35
A5 Sportback (F5A, F5F) 40 TDI quattro	DETA	08.16 - 02.20	1968	D	140 kW	41	26
A5 Sportback (F5A, F5F) 40 TDI	DETA	09.16 - 02.20	1968	D	140 kW	41	26
A6 C4 (4A2) 1.9 TDI	1Z	06.94 - 10.97	1896	D	66 kW	39	12
A6 C4 (4A2) 1.9 TDI	AHU	06.94 - 10.97	1896	D	66 kW	39	12
A6 C4 (4A2) 2.5 TDI quattro	AEL	10.95 - 10.97	2461	D	103 kW	40	18
A6 C4 (4A2) 2.5 TDI	AAT	06.94 - 10.97	2461	D	85 kW	40	18
A6 C4 (4A2) 2.5 TDI	AEL	08.94 - 10.97	2461	D	103 kW	40	18
A6 C4 (4A2) 2.8 quattro	AAH	06.94 - 10.97	2771	B	128 kW	42	29
A6 C4 (4A2) 2.8 quattro	AEJ	06.94 - 10.97	2771	B	128 kW	42	29
A6 C4 (4A2) 2.8 quattro	AFC	06.94 - 10.97	2771	B	128 kW	42	29
A6 C4 (4A2) 2.8	AAH	06.94 - 10.97	2771	B	128 kW	42	29








	 ENGINE	 ccm		 kW			
A6 C4 (4A2) 2.8	AEJ	06.94 - 10.97	2771	B	128 kW	42	29
A6 C4 (4A2) 2.8	AEJ	08.95 - 07.96	2771	B	120 kW	42	29
A6 C4 (4A2) 2.8	AFC	06.94 - 10.97	2771	B	128 kW	42	29
A6 C4 Avant (4A5) 1.9 TDI	1Z	06.94 - 12.97	1896	D	66 kW	39	12
A6 C4 Avant (4A5) 1.9 TDI	AHU	06.94 - 12.97	1896	D	66 kW	39	12
A6 C4 Avant (4A5) 2.5 TDI quattro	AEL	07.95 - 12.97	2461	D	103 kW	40	18
A6 C4 Avant (4A5) 2.5 TDI	AAT	06.94 - 12.97	2461	D	85 kW	40	18
A6 C4 Avant (4A5) 2.5 TDI	AEL	08.94 - 12.97	2461	D	103 kW	40	18
A6 C4 Avant (4A5) 2.8 quattro	AAH	06.94 - 12.97	2771	B	128 kW	42	29
A6 C4 Avant (4A5) 2.8 quattro	AEJ	06.94 - 12.97	2771	B	128 kW	42	29
A6 C4 Avant (4A5) 2.8 quattro	AFC	06.94 - 12.97	2771	B	128 kW	42	29
A6 C4 Avant (4A5) 2.8	AAH	06.94 - 12.97	2771	B	128 kW	42	29
A6 C4 Avant (4A5) 2.8	AEJ	06.94 - 12.97	2771	B	128 kW	42	29
A6 C4 Avant (4A5) 2.8	AEJ	06.94 - 07.95	2771	B	120 kW	42	29
A6 C4 Avant (4A5) 2.8	AFC	06.94 - 12.97	2771	B	128 kW	42	29
A6 C5 (4B2) 1.8 T quattro	AEB	02.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T quattro	AJL	12.97 - 01.05	1781	B	132 kW	41	20
A6 C5 (4B2) 1.8 T quattro	ANB	02.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T quattro	APU	02.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T quattro	ARK	02.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T	AEB	01.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T	AJL	12.97 - 01.05	1781	B	132 kW	41	20
A6 C5 (4B2) 1.8 T	ANB	01.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T	APU	01.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.8 T	ARK	01.97 - 01.05	1781	B	110 kW	41	20
A6 C5 (4B2) 1.9 TDI	AFN	04.97 - 10.00	1896	D	81 kW	39	12
A6 C5 (4B2) 1.9 TDI	AJM	07.00 - 01.05	1896	D	85 kW	40	13
A6 C5 (4B2) 1.9 TDI	AVF	08.01 - 01.05	1896	D	96 kW	40	13
A6 C5 (4B2) 1.9 TDI	AVG	04.97 - 10.00	1896	D	81 kW	39	12
A6 C5 (4B2) 1.9 TDI	AWX	08.01 - 01.05	1896	D	96 kW	40	13
A6 C5 Avant (4B5) 1.8 T quattro	AEB	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T quattro	AJL	12.97 - 01.05	1781	B	132 kW	41	20
A6 C5 Avant (4B5) 1.8 T quattro	ANB	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T quattro	APU	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T quattro	ARK	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T	AEB	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T	AJL	04.99 - 01.05	1781	B	132 kW	41	20
A6 C5 Avant (4B5) 1.8 T	ANB	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T	APU	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.8 T	ARK	12.97 - 01.05	1781	B	110 kW	41	20
A6 C5 Avant (4B5) 1.9 TDI	AFN	02.98 - 04.01	1896	D	81 kW	39	12
A6 C5 Avant (4B5) 1.9 TDI	AJM	07.00 - 01.05	1896	D	85 kW	40	13
A6 C5 Avant (4B5) 1.9 TDI	AVF	08.01 - 01.05	1896	D	96 kW	40	13
A6 C5 Avant (4B5) 1.9 TDI	AVG	02.98 - 04.01	1896	D	81 kW	39	12
A6 C5 Avant (4B5) 1.9 TDI	AWX	08.01 - 01.05	1896	D	96 kW	40	13
A6 C6 (4F2) 2.0 TDI	BLB	07.04 - 10.08	1968	D	103 kW	41	23
A6 C6 (4F2) 2.0 TDI	BNA	07.04 - 03.11	1968	D	100 kW	41	23
A6 C6 (4F2) 2.0 TDI	BRE	07.04 - 10.08	1968	D	103 kW	41	23
A6 C6 (4F2) 2.0 TDI	BRF	07.04 - 03.11	1968	D	100 kW	41	23
A6 C6 (4F2) 2.0 TDI	BVG	09.05 - 06.06	1968	D	89 kW	41	23
A6 C6 (4F2) 2.0 TDI	CAGB	07.04 - 03.11	1968	D	100 kW	41	24
A6 C6 (4F2) 2.0 TDI	CAHA	11.08 - 03.11	1968	D	125 kW	41	24
A6 C6 (4F2) 2.0 TDI	CAHB	04.09 - 03.11	1968	D	120 kW	41	24
A6 C6 Avant (4F5) 2.0 TDI	BLB	06.05 - 10.08	1968	D	103 kW	41	23
A6 C6 Avant (4F5) 2.0 TDI	BNA	06.05 - 08.11	1968	D	100 kW	41	23
A6 C6 Avant (4F5) 2.0 TDI	BRE	06.05 - 10.08	1968	D	103 kW	41	23
A6 C6 Avant (4F5) 2.0 TDI	BRF	06.05 - 08.11	1968	D	100 kW	41	23
A6 C6 Avant (4F5) 2.0 TDI	BVG	09.05 - 06.06	1968	D	89 kW	41	23
A6 C6 Avant (4F5) 2.0 TDI	CAGB	06.05 - 08.11	1968	D	100 kW	41	24
A6 C6 Avant (4F5) 2.0 TDI	CAHA	10.08 - 08.11	1968	D	125 kW	41	24
A6 C6 Avant (4F5) 2.0 TDI	CAHB	04.09 - 08.11	1968	D	120 kW	41	24
A6 C7 (4G2, 4G3) 2.0 TDI quattro	CNHA	04.15 - 09.18	1968	D	140 kW	41	26











							
A6 C7 (4G2, 4GC) 2.0 TDI	CGLC	03.11 - 09.18	1968	D	130 kW	41	25
A6 C7 (4G2, 4GC) 2.0 TDI	CGLD	03.11 - 09.18	1968	D	120 kW	41	25
A6 C7 (4G2, 4GC) 2.0 TDI	CGLE	01.12 - 09.18	1968	D	100 kW	41	25
A6 C7 (4G2, 4GC) 2.0 TDI	CMGB	03.11 - 09.18	1968	D	130 kW	41	25
A6 C7 (4G2, 4GC) 2.0 TDI	CNHA	11.13 - 09.18	1968	D	140 kW	41	26
A6 C7 (4G2, 4GC) 2.0 TDI	CZJA	11.13 - 09.18	1968	D	140 kW	41	26
A6 C7 (4G2, 4GC) 2.0 TFSI Hybrid	CHJA	11.11 - 04.15	1984	B	180 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI quattro	CAEB	05.12 - 04.15	1984	B	155 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI quattro	CAEB	01.13 - 09.18	1984	B	164 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI quattro	CAED	05.13 - 09.18	1984	B	162 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI quattro	CYNB	05.14 - 09.18	1984	B	185 kW	43	35
A6 C7 (4G2, 4GC) 2.0 TFSI quattro	CYPA	05.14 - 09.18	1984	B	185 kW	43	35
A6 C7 (4G2, 4GC) 2.0 TFSI quattro	CYPB	05.15 - 09.18	1984	B	183 kW	43	35
A6 C7 (4G2, 4GC) 2.0 TFSI	CAEB	03.11 - 05.13	1984	B	155 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI	CAED	05.13 - 09.18	1984	B	162 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI	CDNB	05.11 - 09.18	1984	B	132 kW	42	31
A6 C7 (4G2, 4GC) 2.0 TFSI	CYNB	09.14 - 09.18	1984	B	185 kW	43	35
A6 C7 (4G2, 4GC) 2.0 TFSI	CYPA	09.14 - 09.18	1984	B	185 kW	43	35
A6 C7 Avant (4G5, 4GD) 2.0 TDI quattro	CNHA	04.15 - 09.18	1968	D	140 kW	41	26
A6 C7 Avant (4G5, 4GD) 2.0 TDI	CGLC	05.11 - 09.18	1968	D	130 kW	41	25
A6 C7 Avant (4G5, 4GD) 2.0 TDI	CGLD	05.11 - 09.18	1968	D	120 kW	41	25
A6 C7 Avant (4G5, 4GD) 2.0 TDI	CGLE	01.12 - 09.18	1968	D	100 kW	41	25
A6 C7 Avant (4G5, 4GD) 2.0 TDI	CMGB	05.11 - 09.18	1968	D	130 kW	41	25
A6 C7 Avant (4G5, 4GD) 2.0 TDI	CNHA	11.13 - 09.18	1968	D	140 kW	41	26
A6 C7 Avant (4G5, 4GD) 2.0 TDI	CZJA	11.13 - 09.18	1968	D	140 kW	41	26
A6 C7 Avant (4G5, 4GD) 2.0 TFSI quattro	CYPA	05.15 - 09.18	1984	B	185 kW	43	35
A6 C7 Avant (4G5, 4GD) 2.0 TFSI quattro	CYPB	05.15 - 09.18	1984	B	183 kW	43	35
A6 C7 Avant (4G5, 4GD) 2.0 TFSI	CDNB	06.11 - 09.18	1984	B	132 kW	42	31
A6 C7 Avant (4G5, 4GD) 2.0 TFSI	CYNB	09.14 - 09.18	1984	B	185 kW	43	35
A6 C7 Avant (4G5, 4GD) 2.0 TFSI	CYPA	09.14 - 09.18	1984	B	185 kW	43	35
A7 Sportback (4GA, 4GF) 2.0 TFSI quattro	CYNB	05.15 - 05.18	1984	B	185 kW	43	35
A7 Sportback (4GA, 4GF) 2.0 TFSI quattro	CYPA	05.15 - 05.18	1984	B	185 kW	43	35
A7 Sportback (4GA, 4GF) 2.0 TFSI quattro	CYPB	05.15 - 05.18	1984	B	183 kW	43	35
A7 Sportback (4GA, 4GF) 2.0 TFSI	CYPA	09.14 - 05.18	1984	B	185 kW	43	35
A8 D2 (4D2, 4D8) 2.8 quattro	AAH	03.94 - 03.96	2771	B	128 kW	42	29
A8 D2 (4D2, 4D8) 2.8 quattro	AEJ	07.95 - 03.96	2771	B	120 kW	42	29
A8 D2 (4D2, 4D8) 2.8	AAH	03.94 - 12.96	2771	B	128 kW	42	29
A8 D2 (4D2, 4D8) 2.8	AEJ	07.95 - 03.96	2771	B	120 kW	42	29
A8 D4 (4H2, 4H8, 4HC, 4HL) 2.0 TFSI hybrid	CHJA	02.12 - 11.15	1984	B/E	180 kW	42	31
A8 D4 (4H2, 4H8, 4HC, 4HL) 2.0 TFSI quattro	CYPA	09.16 - 01.18	1984	B	185 kW	43	35
CABRIOLET B3 (8G7) 1.9 TDI	1Z	06.95 - 08.00	1896	D	66 kW	39	12
CABRIOLET B3 (8G7) 1.9 TDI	AHU	06.95 - 08.00	1896	D	66 kW	39	12
CABRIOLET B3 (8G7) 2.8	AAH	11.92 - 08.00	2771	B	128 kW	42	29
CABRIOLET B3 (8G7) 2.8	AFC	11.92 - 08.00	2771	B	128 kW	42	29
COUPE B2 (81, 855, 856) 1.8 GT quattro	DZ	12.84 - 10.88	1781	B	82 kW	42	28
COUPE B2 (81, 855, 856) 1.8 GT	DS	09.82 - 10.88	1781	B	66 kW	42	28
COUPE B2 (81, 855, 856) 1.8 GT	DZ	08.86 - 10.88	1781	B	82 kW	42	28
COUPE B2 (81, 855, 856) 1.8 GT	JV	09.82 - 10.88	1781	B	66 kW	42	28
COUPE B2 (81, 855, 856) 1.8 GT	PV	08.86 - 10.87	1781	B	79 kW	42	28
COUPE B3 (89, 8B3) 1.8	DZ	08.89 - 07.91	1781	B	82 kW	42	28
COUPE B3 (89, 8B3) 2.8 quattro	AAH	08.91 - 12.96	2771	B	128 kW	42	29
COUPE B3 (89, 8B3) 2.8	AAH	09.91 - 12.96	2771	B	128 kW	42	29
Q2 (GAB, GAG) 1.4 TFSI	CZEA	06.16	1395	B	110 kW	38	3
Q2 (GAB, GAG) SQ2 TFSI quattro	DNUE	08.18	1984	B	221 kW	43	34
Q3 (8UB, 8UG) 1.4 TFSI	CZDB	07.16 - 10.18	1395	B	92 kW	38	3
Q3 (8UB, 8UG) 1.4 TFSI Flex	CZDA	02.16 - 10.18	1395	B/E	110 kW	38	3
Q3 (8UB, 8UG) 1.4 TSI	CZDA	10.13 - 03.20	1395	B	110 kW	38	3
Q3 (8UB, 8UG) 1.4 TSI	CZEA	10.13 - 03.20	1395	B	110 kW	38	3
Q3 (8UB, 8UG) 2.0 TDI quattro	CFEB	01.12 - 10.18	1968	D	103 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI quattro	CFGC	06.11 - 10.18	1968	D	103 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI quattro	CFGD	06.11 - 04.15	1968	D	120 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI quattro	CLLB	06.11 - 10.18	1968	D	130 kW	41	25

			ccm		kw		1 POS
Q3 (8UB, 8UG) 2.0 TDI quattro	CUWA	11.14 - 03.20	1968	D	135 kW	42	27
Q3 (8UB, 8UG) 2.0 TDI	CFFA	09.11 - 10.18	1968	D	100 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI	CFFB	09.11 - 10.18	1968	D	103 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI	CFGC	06.11 - 04.15	1968	D	130 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI	CLJA	09.11 - 10.18	1968	D	103 kW	41	25
Q3 (8UB, 8UG) 2.0 TDI	CUWA	05.15 - 10.18	1968	D	135 kW	42	27
Q3 (8UB, 8UG) 2.0 TFSI quattro	CCTA	09.14 - 10.18	1984	B	147 kW	42	32
Q3 (8UB, 8UG) 2.0 TFSI quattro	CCZC	06.11 - 12.15	1984	B	125 kW	42	32
Q3 (8UB, 8UG) 2.0 TFSI quattro	CPSA	06.11 - 06.18	1984	B	155 kW	42	31
Q3 (8UB, 8UG) 2.0 TFSI quattro	CULB	11.14 - 12.18	1984	B	132 kW	43	35
Q3 (8UB, 8UG) 2.0 TFSI	CCTA	09.14 - 10.18	1984	B	147 kW	42	32
Q3 (8UB, 8UG) 2.0 TFSI	CULB	05.15 - 10.18	1984	B	132 kW	43	35
Q3 (F3B) 35 TFSI	CZDA	11.18	1395	B	110 kW	38	3
Q3 (F3B) 45 TFSI quattro	DKTA	07.18	1984	B	169 kW	43	34
Q3 Sportback (F3N) 35 TFSI	CZDA	10.19	1395	B	110 kW	38	3
Q3 Sportback (F3N) 45 TFSI quattro	DKTA	06.19	1984	B	169 kW	43	34
Q5 (8RB) 2.0 TDI quattro	CAGA	08.09 - 05.13	1968	D	105 kW	41	24
Q5 (8RB) 2.0 TDI quattro	CAGB	08.09 - 05.17	1968	D	100 kW	41	24
Q5 (8RB) 2.0 TDI quattro	CAHA	11.08 - 09.12	1968	D	125 kW	41	24
Q5 (8RB) 2.0 TDI quattro	CAHB	11.08 - 05.17	1968	D	120 kW	41	24
Q5 (8RB) 2.0 TDI quattro	CGLA	11.08 - 05.17	1968	D	120 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CGLB	11.08 - 09.12	1968	D	125 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CGLC	06.12 - 12.17	1968	D	130 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CGLD	11.08 - 05.17	1968	D	120 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CJCA	08.09 - 05.13	1968	D	105 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CJCB	08.09 - 05.17	1968	D	100 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CJCD	05.13 - 05.17	1968	D	110 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CMGA	11.08 - 09.12	1968	D	125 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CMGB	06.12 - 12.17	1968	D	130 kW	41	25
Q5 (8RB) 2.0 TDI quattro	CNHA	11.13 - 05.17	1968	D	140 kW	41	26
Q5 (8RB) 2.0 TDI quattro	CNHC	11.08 - 05.17	1968	D	120 kW	41	26
Q5 (8RB) 2.0 TDI	CJCA	11.10 - 05.13	1968	D	105 kW	41	25
Q5 (8RB) 2.0 TDI	CJCB	11.10 - 05.17	1968	D	100 kW	41	25
Q5 (8RB) 2.0 TDI	CJCD	05.13 - 05.17	1968	D	110 kW	41	25
Q5 (8RB) 2.0 TDI	CNHA	09.15 - 05.17	1968	D	140 kW	41	26
Q5 (8RB) 2.0 TFSI Flexfuel quattro	CPMA	09.12 - 12.13	1984	B/E	155 kW	42	31
Q5 (8RB) 2.0 TFSI Flexfuel quattro	CPMB	09.13 - 05.17	1984	B/E	162 kW	42	31
Q5 (8RB) 2.0 TFSI Hybrid quattro	CHJA	06.11 - 06.16	1984	B/E	180 kW	42	31
Q5 (8RB) 2.0 TFSI Hybrid quattro	CHJA	09.12 - 05.16	1984	B/E	180 kW	42	31
Q5 (8RB) 2.0 TFSI quattro	CAEB	11.08 - 12.13	1984	B	155 kW	42	31
Q5 (8RB) 2.0 TFSI quattro	CDNB	08.09 - 05.17	1984	B	132 kW	42	31
Q5 (8RB) 2.0 TFSI quattro	CDNC	11.08 - 12.13	1984	B	155 kW	42	31
Q5 (8RB) 2.0 TFSI quattro	CNCD	06.12 - 12.17	1984	B	165 kW	43	35
Q5 (8RB) 2.0 TFSI quattro	CNCE	08.15 - 05.17	1984	B	169 kW	43	35
Q5 (8RB) 2.0 TFSI quattro	CPMA	11.08 - 12.13	1984	B	155 kW	42	31
Q5 (8RB) 2.0 TFSI quattro	CPMB	05.13 - 05.17	1984	B	162 kW	42	31
Q5 (FYB, FYG) 2.0 TDI quattro	DETA	06.16 - 04.20	1968	D	140 kW	41	26
Q5 (FYB, FYG) 2.0 TDI quattro	DETB	06.16 - 08.18	1968	D	120 kW	41	26
Q5 (FYB, FYG) 2.0 TFSI quattro	DAXB	06.16	1984	B	185 kW	43	35
Q5 (FYB, FYG) 2.0 TFSI quattro	DAXC	01.17 - 11.20	1984	B	183 kW	43	35
Q5 (FYB, FYG) 2.0 TFSI quattro	DAYB	06.16	1984	B	185 kW	43	35
Q5 (FYB, FYG) 2.0 TFSI quattro	DJYA	06.16	1984	B	185 kW	43	35
Q5 (FYB, FYG) 35 TDI quattro	DETB	08.18 - 11.20	1968	D	120 kW	41	26
Q5 (FYB, FYG) 40 TDI quattro	DETA	10.18	1968	D	140 kW	41	26
Q5 Sportback (FYT) 2.0 55 TFSI e quattro	DAXB	07.22	1984	B	270 kW	43	35
Q5 Van (8RB) 2.0 TDI quattro	CAHA	11.08 - 09.12	1968	D	125 kW	41	24
Q5 Van (8RB) 2.0 TDI quattro	CGLB	11.08 - 09.12	1968	D	125 kW	41	25
Q5 Van (8RB) 2.0 TDI quattro	CGLC	07.12 - 06.14	1968	D	130 kW	41	25
Q5 Van (8RB) 2.0 TDI	CJCA	11.11 - 05.13	1968	D	105 kW	41	25
Q5 Van (8RB) 2.0 TDI	CJCD	06.12 - 05.17	1968	D	110 kW	41	25
Q5 Van (8RB) 2.0 TDI	CNHA	05.15 - 05.17	1968	D	140 kW	41	26
Q5 Van (8RB) 2.0 TFSI quattro	CDNC	11.08 - 09.12	1984	B	155 kW	42	31



							
Q7 (4MB, 4MG) 2.0 TFSI e-tron quattro	CVJA	02.16	1984	B	185 kW	43	35
Q7 (4MB, 4MG) 2.0 TFSI e-tron quattro	CYRB	02.16	1984	B	185 kW	43	35
Q7 (4MB, 4MG) 2.0 TFSI quattro	CYMC	08.15	1984	B	185 kW	43	35
Q7 (4MB, 4MG) 2.0 TFSI quattro	CYRB	08.15	1984	B	185 kW	43	35
TT (8J3) 1.8 TFSI	CDAA	06.08 - 12.14	1798	B	118 kW	43	33
TT (8J3) 2.0 TDI quattro	CBBB	06.08 - 06.14	1968	D	125 kW	41	24
TT (8J3) 2.0 TDI quattro	CFGB	06.08 - 06.14	1968	D	125 kW	41	25
TT (8J3) 2.0 TFSI quattro	CCTA	07.06 - 12.12	1984	B	147 kW	42	32
TT (8J3) 2.0 TFSI quattro	CCZA	07.06 - 12.12	1984	B	147 kW	42	32
TT (8J3) 2.0 TFSI quattro	CESA	05.10 - 01.15	1984	B	155 kW	42	31
TT (8J3) 2.0 TFSI quattro	CETA	05.10 - 01.15	1984	B	155 kW	42	31
TT (8J3) 2.0 TFSI	CCTA	08.06 - 12.12	1984	B	147 kW	42	32
TT (8J3) 2.0 TFSI	CCTA	01.08 - 06.10	1984	B	149 kW	42	32
TT (8J3) 2.0 TFSI	CESA	05.10 - 01.15	1984	B	155 kW	42	31
TT (8N3) 1.8 T quattro	AJQ	10.98 - 06.06	1781	B	132 kW	41	20
TT (8N3) 1.8 T	AJQ	10.98 - 06.06	1781	B	132 kW	41	20
TT (8N3) 1.8 T	APP	10.98 - 06.06	1781	B	132 kW	41	20
TT (FV3, FVP) 2.0 TDI quattro	CUNA	01.17	1968	D	135 kW	42	27
TT (FV3, FVP) 2.0 TDI	CUNA	07.14	1968	D	135 kW	42	27
TT (FV3, FVP) 2.0 TFSI quattro	CNTC	04.15	1984	B	162 kW	43	35
TT (FV3, FVP) 2.0 TTS quattro	CJXF	02.15	1984	B	210 kW	43	34
TT (FV3, FVP) 2.0 TTS quattro	CJXG	11.14	1984	B	228 kW	43	34
TT (FV3, FVP) 2.0 TTS quattro	CYFB	07.15	1984	B	215 kW	43	34
TT (FV3, FVP) 2.0 TTS quattro	DLRA	07.15	1984	B	215 kW	43	34
TT Roadster (8J9) 1.8 TFSI	CDAA	06.08 - 06.14	1798	B	118 kW	43	33
TT Roadster (8J9) 2.0 TDI quattro	CBBB	06.08 - 06.14	1968	D	125 kW	41	24
TT Roadster (8J9) 2.0 TDI quattro	CFGB	06.08 - 06.14	1968	D	125 kW	41	25
TT Roadster (8J9) 2.0 TFSI quattro	CCTA	06.08 - 12.13	1984	B	147 kW	42	32
TT Roadster (8J9) 2.0 TFSI quattro	CCZA	06.08 - 12.13	1984	B	147 kW	42	32
TT Roadster (8J9) 2.0 TFSI quattro	CESA	05.10 - 06.14	1984	B	155 kW	42	31
TT Roadster (8J9) 2.0 TFSI quattro	CETA	05.10 - 06.14	1984	B	155 kW	42	31
TT Roadster (8J9) 2.0 TFSI	CCTA	03.07 - 12.11	1984	B	147 kW	42	32
TT Roadster (8J9) 2.0 TFSI	CESA	05.10 - 06.14	1984	B	155 kW	42	31
TT Roadster (8N9) 1.8 T quattro	AJQ	02.00 - 06.06	1781	B	132 kW	41	20
TT Roadster (8N9) 1.8 T	AJQ	10.99 - 12.06	1781	B	132 kW	41	20
TT Roadster (8N9) 1.8 T	APP	10.99 - 12.06	1781	B	132 kW	41	20
TT Roadster (FV9, FVR) 2.0 TDI quattro	CUNA	01.17	1968	D	135 kW	42	27
TT Roadster (FV9, FVR) 2.0 TDI	CUNA	11.14	1968	D	135 kW	42	27
TT Roadster (FV9, FVR) 2.0 TFSI quattro	CNTC	04.15	1984	B	162 kW	43	35
TT Roadster (FV9, FVR) 2.0 TTS quattro	CJXF	02.15	1984	B	210 kW	43	34
TT Roadster (FV9, FVR) 2.0 TTS quattro	CJXG	11.14	1984	B	228 kW	43	34

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
1T	81,000	5	2461	88 kW	D	40	18	BRE	81,000	4	1968	103 kW	D	41	23
1Y	79,500	4	1896	50 kW	D	39	9	BRF	81,000	4	1968	100 kW	D	41	23
1Z	79,500	4	1896	66 kW	D	39	12	BSE	81,000	4	1595	75 kW	B	41	22
3D	79,500	5	2370	60 kW	D	39	9	BSF	81,000	4	1595	75 kW	B	41	22
AAH	82,500	6	2771	128 kW	B	42	29	BUY	81,000	4	1968	120 kW	D	41	23
AAS	79,500	5	2370	60 kW	D	39	9	BVA	81,000	4	1968	120 kW	D	41	23
AAT	81,000	5	2461	85 kW	D	40	18	BVF	81,000	4	1968	93 kW	D	41	23
AAZ	79,500	4	1896	55 kW	D	39	10	BVG	81,000	4	1968	89 kW	D	41	23
ABM	81,000	4	1595	52 kW	B	40	19	BXE	79,500	4	1896	77 kW	D	40	13
ABP	81,000	5	2461	85 kW	D	40	18	BYT	82,500	4	1798	118 kW	B	42	30
ADA	81,000	4	1595	74 kW	B	40	19	BZB	82,500	4	1798	118 kW	B	42	30
ADE	79,500	4	1896	55 kW	D	39	11	CABA	82,500	4	1798	88 kW	B	42	30
AEB	81,000	4	1781	110 - 112 kW	B	41	20	CABB	82,500	4	1798	118 kW	B	42	30
AEJ	82,500	6	2771	120 - 128 kW	B	42	29	CABD	82,500	4	1798	125 kW	B	42	30
AEL	81,000	5	2461	103 kW	D	40	18	CADA	82,500	4	1984	155 kW	B	42	32
AFC	82,500	6	2771	120 - 128 kW	B	42	29	CAEA	82,500	4	1984	132 kW	B	42	31
AFF	79,500	4	1896	55 kW	D	39	12	CAEB	82,500	4	1984	155 - 164 kW	B	42	31
AFN	79,500	4	1896	81 kW	D	39	12	CAED	82,500	4	1984	162 kW	B	42	31
AGR	79,500	4	1896	66 kW	D	39	12	CAGA	81,000	4	1968	105 kW	D	41	24
AGU	81,000	4	1781	110 kW	B	41	20	CAGB	81,000	4	1968	100 kW	D	41	24
AHF	79,500	4	1896	81 kW	D	39	12	CAGC	81,000	4	1968	88 kW	D	41	24
AHH	79,500	4	1896	66 kW	D	39	12	CAHA	81,000	4	1968	125 kW	D	41	24
AHL	81,000	4	1595	74 kW	B	41	22	CAHB	81,000	4	1968	120 kW	D	41	24
AHU	79,500	4	1896	66 kW	D	39	12	CAVG	76,500	4	1390	136 kW	B	38	6
AJL	81,000	4	1781	132 kW	B	41	20	CAWB	82,500	4	1984	147 kW	B	42	32
AJM	79,500	4	1896	85 kW	D	40	13	CAXA	76,500	4	1390	90 kW	B	38	5
AJQ	81,000	4	1781	132 kW	B	41	20	CAXC	76,500	4	1390	92 kW	B	38	5
ALH	79,500	4	1896	66 kW	D	39	12	CAYB	79,500	4	1598	66 kW	D	40	16
ALZ	81,000	4	1595	75 kW	B	41	22	CAYC	79,500	4	1598	77 kW	D	40	16
AMF	79,500	3	1422	55 kW	D	40	14	CBAA	81,000	4	1968	100 kW	D	41	24
ANA	81,000	4	1595	74 kW	B	41	22	CBAB	81,000	4	1968	103 kW	D	41	24
ANB	81,000	4	1781	110 kW	B	41	20	CBBB	81,000	4	1968	125 kW	D	41	24
APP	81,000	4	1781	132 kW	B	41	20	CBFA	82,500	4	1984	147 kW	B	42	32
APU	81,000	4	1781	110 kW	B	41	20	CBZA	71,000	4	1197	63 kW	B	38	1
AQA	81,000	4	1781	110 kW	B	41	20	CBZB	71,000	4	1197	77 kW	B	38	1
ARK	81,000	4	1781	110 kW	B	41	20	CCTA	82,500	4	1984	147 - 149 kW	B	42	32
ARZ	81,000	4	1781	110 kW	B	41	20	CCZA	82,500	4	1984	147 kW	B	42	32
ASV	79,500	4	1896	81 kW	D	39	12	CCZC	82,500	4	1984	125 kW	B	42	32
ASZ	79,500	4	1896	96 kW	D	40	13	CDAA	82,500	4	1798	118 kW	B	43	33
ATD	79,500	4	1896	74 kW	D	40	13	CDHA	82,500	4	1798	88 kW	B	43	33
ATJ	79,500	4	1896	85 kW	D	40	13	CDHB	82,500	4	1798	118 kW	B	43	33
ATL	79,500	3	1422	66 kW	D	40	13	CDNB	82,500	4	1984	132 kW	B	42	31
AUA	76,500	4	1390	55 kW	B	38	4	CDNC	82,500	4	1984	155 kW	B	42	31
AVB	79,500	4	1896	74 kW	D	40	13	CDZA	82,500	4	1984	132 kW	B	42	32
AVF	79,500	4	1896	96 kW	D	40	13	CESA	82,500	4	1984	155 kW	B	42	31
AVG	79,500	4	1896	81 kW	D	39	12	CETA	82,500	4	1984	155 kW	B	42	31
AVU	81,000	4	1595	75 kW	B	41	22	CFFA	81,000	4	1968	100 kW	D	41	25
AWX	79,500	4	1896	96 kW	D	40	13	CFFB	81,000	4	1968	103 kW	D	41	25
AXR	79,500	4	1896	74 kW	D	40	13	CFGB	81,000	4	1968	125 kW	D	41	25
AZV	81,000	4	1968	100 kW	D	41	21	CFGC	81,000	4	1968	130 kW	D	41	25
BBY	76,500	4	1390	55 kW	B	38	4	CFGD	81,000	4	1968	120 kW	D	41	25
BFQ	81,000	4	1595	75 kW	B	41	22	CFHB	81,000	4	1968	100 kW	D	41	25
BGU	81,000	4	1595	75 kW	B	41	22	CFHD	81,000	4	1968	105 kW	D	41	25
BHC	79,500	3	1422	55 kW	D	40	14	CFKA	82,500	4	1984	132 kW	B	42	31
BKC	79,500	4	1896	77 kW	D	40	13	CGLA	81,000	4	1968	120 kW	D	41	25
BKD	81,000	4	1968	103 kW	D	41	21	CGLB	81,000	4	1968	125 kW	D	41	25
BKE	79,500	4	1896	85 kW	D	40	15	CGLC	81,000	4	1968	130 kW	D	41	25
BLB	81,000	4	1968	103 kW	D	41	23	CGLD	81,000	4	1968	120 kW	D	41	25
BLS	79,500	4	1896	77 kW	D	40	13	CGLE	81,000	4	1968	100 kW	D	41	25
BMN	81,000	4	1968	125 kW	D	41	23	CHHB	82,500	4	1984	162 kW	B	43	35
BNA	81,000	4	1968	100 kW	D	41	23	CHJA	82,500	4	1984	155 kW	B	42	31
BRD	81,000	4	1968	125 kW	D	41	23	CJCA	81,000	4	1968	105 kW	D	41	25



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
CJCB	81,000	4	1968	100 kW	D	41	25	CYMC	82,500	4	1984	185 kW	B	43	35
CJCC	81,000	4	1968	88 kW	D	41	25	CYNB	82,500	4	1984	185 kW	B	43	35
CJCD	81,000	4	1968	110 kW	D	41	25	CYPA	82,500	4	1984	185 kW	B	43	35
CJXB	82,500	4	1984	206 kW	B	43	34	CYPB	82,500	4	1984	183 kW	B	43	35
CJXC	82,500	4	1984	221 kW	B	43	34	CYRB	82,500	4	1984	185 kW	B	43	35
CJXD	82,500	4	1984	213 kW	B	43	34	CYRC	82,500	4	1984	183 kW	B	43	35
CJXF	82,500	4	1984	210 kW	B	43	34	CVVB	71,000	4	1197	81 kW	B	38	2
CJXG	82,500	4	1984	228 kW	B	43	34	CY	76,500	4	1588	51 kW	D	39	8
CJZA	71,000	4	1197	77 kW	B	38	2	CZDA	74,500	4	1395	110 kW	B	38	3
CJZB	71,000	4	1197	63 kW	B	38	2	CZDB	74,500	4	1395	92 kW	B	38	3
CLHA	79,500	4	1598	77 kW	D	40	17	CZDD	74,500	4	1395	92 kW	B	38	3
CLJA	81,000	4	1968	103 kW	D	41	25	CZEA	74,500	4	1395	110 kW	B	38	3
CLLB	81,000	4	1968	130 kW	D	41	25	CZJA	81,000	4	1968	140 kW	D	41	26
CMEA	81,000	4	1968	105 kW	D	41	24	DAXB	82,500	4	1984	185 kW	B	43	35
CMFA	81,000	4	1968	105 kW	D	41	25	DAXC	82,500	4	1984	183 kW	B	43	35
CMFB	81,000	4	1968	110 kW	D	41	25	DAYB	82,500	4	1984	185 kW	B	43	35
CMGA	81,000	4	1968	125 kW	D	41	25	DETA	81,000	4	1968	140 kW	D	41	26
CMGB	81,000	4	1968	130 kW	D	41	25	DETB	81,000	4	1968	120 kW	D	41	26
CMSA	76,500	4	1390	92 kW	B	38	5	DE	76,500	5	1986	64 - 66 kW	D	39	8
CNCD	82,500	4	1984	165 kW	B	43	35	DJHA	82,500	4	1984	228 kW	B	43	34
CNCE	82,500	4	1984	169 kW	B	43	35	DJHB	82,500	4	1984	213 kW	B	43	34
CNHA	81,000	4	1968	140 kW	D	41	26	DJJA	82,500	4	1984	215 kW	B	43	34
CNHC	81,000	4	1968	120 kW	D	41	26	DJYA	82,500	4	1984	185 kW	B	43	35
CNTC	82,500	4	1984	162 kW	B	43	35	DKTA	82,500	4	1984	169 kW	B	43	34
CNVA	76,500	4	1390	90 kW	B	38	5	DLRA	82,500	4	1984	215 kW	B	43	34
CN	76,500	5	1986	51 kW	D	38	7	DNUE	82,500	4	1984	221 kW	B	43	34
CPMA	82,500	4	1984	155 kW	B	42	31	DS	81,000	4	1781	66 kW	B	42	28
CPMB	82,500	4	1984	162 kW	B	42	31	DT	81,000	4	1595	55 kW	B	40	19
CPSA	82,500	4	1984	155 kW	B	42	31	DZ	81,000	4	1781	82 kW	B	42	28
CPTA	74,500	4	1395	103 kW	B	38	3	JK	76,500	4	1588	40 kW	D	38	7
CRKB	79,500	4	1598	81 kW	D	40	17	JU	81,000	4	1595	55 kW	B	40	19
CR	76,500	4	1588	40 kW	D	38	7	JV	81,000	4	1781	66 kW	B	42	28
CTHG	76,500	4	1390	136 kW	B	38	6	MU	81,000	4	1781	82 kW	B	42	28
CTJA	76,500	4	1390	136 kW	B	38	6	NC	76,500	5	1986	74 kW	D	39	8
CULB	82,500	4	1984	132 kW	B	43	35	NE	81,000	4	1781	66 kW	B	42	28
CUNA	81,000	4	1968	135 kW	D	42	27	PH	81,000	4	1781	66 kW	B	42	28
CUPA	81,000	4	1968	135 kW	D	42	27	PP	81,000	4	1595	51 kW	B	40	19
CUWA	81,000	4	1968	135 kW	D	42	27	PV	81,000	4	1781	79 - 81 kW	B	42	28
CVJA	82,500	4	1984	185 kW	B	43	35	RA	76,500	4	1588	59 kW	D	39	8
CWZA	82,500	4	1984	170 kW	B	43	35	RN	81,000	4	1595	55 kW	B	40	19
CXMA	79,500	4	1598	85 kW	D	40	17	SA	81,000	4	1595	54 kW	B	40	19
CXXB	79,500	4	1598	81 kW	D	40	17	SB	76,500	4	1588	59 kW	D	39	8
CYFB	82,500	4	1984	215 kW	B	43	34								



71,000 mm

1

CBZA , CBZB ,

805062-00-1	STD	795012-00-4	STD
805062-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,94	GL = 46,94	19,00	1,20 910 Nit S
MT = -4,35	MD = 39,50	x	1,20 911 Cr P
	BÜ = 2,00	42,00	2,00 3PC Nit P S

71,000 mm

2

CJZA , CJZB , CYVB ,

805004-00-1	STD	795012-00-4	STD
805004-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,00	GL = 45,20	17,00 T	1,20 910 Nit S
V1 = -3,75	V2 = -3,75	x	1,20 911 Cr P
	BÜ = 0,70	49,00	2,00 3PC Nit P S

74,500 mm

3

CPTA , CZDA , CZDB , CZDD , CZEA ,

805066-00-1	STD	795063-00-4	STD
805066-25-1	+0,25 mm	795063-25-4	+0,25 mm
805066-50-1	+0,50 mm	795063-50-4	+0,50 mm
KH = 30,80	GL = 48,30	19,00 T	1,20 910 IF PVD Fe S
V1 = -4,25	V2 = -2,85	x	1,20 911 Cr P
MT = -2,70	MD = 56,85	51,00	2,00 3PC PVD P S
		DLC	

76,500 mm

4

AUA , BBY ,

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50	17,00	1,20 910 IF Nit S
V1 = -2,20	V2 = -2,70	x	1,50 931 P
MT = -2,00	MD = 62,00	52,00	2,50 3PC Cr P S

76,500 mm

5

CAXA , CAXC , CMSA , CNVA ,

805037-00-1	STD	795096-00-4	STD
805037-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 29,20	GL = 50,21	19,00	1,20 910 IF Nit S
V1 = -4,10	V2 = -1,20	x	1,20 931 P
MT = -4,60	BÜ = 2,01	52,00	2,00 3PC Cr P S

76,500 mm

6

CAVG , CTHG , CTJA ,

805055-00-1	STD	795003-00-4	STD
805055-25-1	+0,25 mm	795003-25-4	+0,25 mm
805055-50-1	+0,50 mm	795003-50-4	+0,50 mm
KH = 28,97	GL = 47,97	RT 19,00 T	1,20 910 IF Nit S
V1 = -4,10	V2 = -1,35	x	1,50 931 TUC P
MT = -4,57	BÜ = 2,00	54,20	2,00 3PC Cr P S
	AA = 20,10		

76,500 mm

7

CN , CR , JK ,

805010-00-1	STD	795018-00-4	STD	955010-4
805010-10-1	+1,00 mm	795018-10-4	+1,00 mm	A = 79,49 L = 145,20
805010-50-1	+0,50 mm	795018-50-4	+0,50 mm	H = 4,70 C = 81,48
KH = 41,70	GL = 71,70	RT 24,00	1,75 910 Cr *	semi
MT = -1,60		x	2,00 911 IF U	
		64,00	3,00 947 EX Nit S	



76,500 mm

8

CY , DE , NC , RA , SB ,

805076-00-1	STD	795018-00-4	STD	955010-4
805076-10-1	+1,00 mm	795018-10-4	+1,00 mm	A = 79,49 L = 145,20
805076-50-1	+0,50 mm	795018-50-4	+0,50 mm	H = 4,70 C = 81,48
KH = 41,70 GL = 71,70 RT 24,00 T 1,75 910 Cr *				semi
MT = -1,60 x 2,00 911 IF U				
		3,00 947 EX Nit S		
805077-10-1	+1,00 mm	795018-10-4	+1,00 mm	
805077-50-1	+0,50 mm	795018-50-4	+0,50 mm	

79,500 mm

9

1Y , 3D , AAS ,

805009-00-1	STD	795048-00-1	STD	955008-4
805009-10-1	+1,00 mm	795048-10-1	+1,00 mm	A = 82,50 L = 152,00
805009-50-1	+0,50 mm	795048-50-1	+0,50 mm	H = 4,75 C = 88,50
KH = 39,65 GL = 65,70 RT 24,00 T 1,75 910 Cr Fe S				semi
MT = -1,90 x 2,00 911 IF U				
		3,00 947 EX Nit S		

79,500 mm

10

AAZ

805008-00-1	STD	795048-00-1	STD	955008-4
805008-10-1	+1,00 mm	795048-10-1	+1,00 mm	A = 82,50 L = 152,00
805008-50-1	+0,50 mm	795048-50-1	+0,50 mm	H = 4,75 C = 88,50
KH = 45,65 GL = 71,70 RT 26,00 1,75 910 Cr Fe S				semi
KH50 = 45,40 x 2,00 911 IF U				
MT = -1,90 66,00 3,00 947 EX Nit S				

79,500 mm

11

ADE

805008-00-1	STD	795048-00-1	STD	
805008-10-1	+1,00 mm	795048-10-1	+1,00 mm	
805008-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,65 GL = 71,70 RT 26,00 1,75 910 Cr Fe S				
KH50 = 45,40 x 2,00 911 IF U				
MT = -1,90 66,00 3,00 947 EX Nit S				

79,500 mm

12

1Z , AFF , AFN , AGR , AHF , AHH , AHU , ALH , ASV , AVG ,

805013-00-1	STD	795048-00-1	STD	955008-4	
805013-50-1	+0,50 mm	795048-50-1	+0,50 mm	A = 82,50 L = 152,00	
KH = 45,80 GL = 71,80 RT 26,00 1,75 910 Cr Fe S for Cyl.				H = 4,75 C = 88,50	
V1 = -1,25 V2 = -1,25 AK x 2,00 911 IF U				semi	
MT = -17,65 MD = 37,90 66,00 3,00 947 EX Nit S					
AA = 28,00					
805014-00-1	STD	795048-00-1	STD		
805014-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 45,80 GL = 71,80 RT 26,00 1,75 910 Cr Fe S for Cyl.					
V1 = -1,25 V2 = -1,25 AK x 2,00 911 IF U					
MT = -17,65 MD = 37,90 66,00 3,00 947 EX Nit S					
AA = 28,00					
805017-00-1	STD	795048-00-1	STD		
KH = 45,80 GL = 71,80 RT 26,00 1,75 910 Cr Fe S for Cyl.					
V1 = -1,10 V2 = -1,10 AK x 2,00 911 IF U					
MT = -17,75 MD = 37,95 66,00 3,00 947 EX Nit S					
805018-00-1	STD	795048-00-1	STD		
KH = 45,80 GL = 71,80 RT 26,00 1,75 910 Cr Fe S for Cyl.					
V1 = -1,10 V2 = -1,10 AK x 2,00 911 IF U					
MT = -17,65 MD = 37,90 66,00 3,00 947 EX Nit S					



79,500 mm

13

AJM , ASZ , ATD , ATJ , ATL , AVB , AVF , AWX , AXR , BKC , BLS , BXE ,

955008-4

A = 82,50 L = 152,00
H = 4,75 C = 88,50
semi

79,500 mm

14

AMF , BHC ,

805039-00-1 805039-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		955008-4
KH = 45,80 V1 = -0,75 MT = -17,60	GL = 69,80 V2 = -0,75 MD = 37,90	RT 26,00 AK x 63,00	T 1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 1 & 2
					A = 82,50 L = 152,00 H = 4,75 C = 88,50 semi
805040-00-1 805040-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		
KH = 45,80 V1 = -0,75 MT = -17,60	GL = 69,80 V2 = -0,75 MD = 37,90	RT 26,00 AK x 63,00	T 1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4

79,500 mm

15

BKE

805014-00-1 805014-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		955008-4
KH = 45,80 V1 = -1,25 MT = -17,65	GL = 71,80 V2 = -1,25 MD = 37,90 AA = 28,00	RT 26,00 AK x 66,00	T 1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4
					A = 82,50 L = 152,00 H = 4,75 C = 88,50 semi

79,500 mm

16

CAYB , CAYC ,

805011-00-1 805011-50-1	STD +0,50 mm	795020-00-4 795020-50-4	STD +0,50 mm		
KH = 45,30 MT = -10,70	GL = 67,80 MD = 49,00	RT 26,00 KK x 66,00 DLC	T 1,75 910 2,00 911 IF U 3,00 947 EX	CCL * Nit S	

79,500 mm

17

CLHA , CRKB , CXMA , CXXB ,

805078-00-1 805078-50-1	STD +0,50 mm	795022-00-4 795022-50-4	STD +0,50 mm		
KH = 45,30 KH50 = 45,05 MT = -11,00	GL = 68,30 MD = 49,00	RT 26,00 KK x 66,00	T 1,75 910 2,00 911 IF U 2,00 947 EX	CCL * Cr P *	

81,000 mm

18

1T , AAT , ABP , AEL ,

805020-00-1 805020-50-1	STD +0,50 mm	795041-00-5 795041-50-5	STD +0,50 mm		
KH = 45,75 V1 = -1,35 MT = -17,20	GL = 69,75 MD = 39,60	RT 26,00 AK x 68,00	2,50 910 2,00 911 3,00 947 EX	Cr * P Nit S	for Cyl. 1 & 2
805021-00-1 805021-50-1	STD +0,50 mm	795041-00-5 795041-50-5	STD +0,50 mm		
KH = 45,75 V1 = -1,35 MT = -17,20	GL = 69,75 MD = 39,60	RT 26,00 AK x 68,00	2,50 910 2,00 911 3,00 947 EX	Cr * P Nit S	for Cyl. 3 & 4 & 5

81,000 mm

19

ABM , ADA , DT , JU , PP , RN , SA ,

805082-00-1 805082-50-1	STD +0,50 mm	795037-00-4 795037-50-4	STD +0,50 mm		
KH = 37,90 MT = -4,50	GL = 66,90 MD = 60,00 BU = 2,20	20,00 x 56,50	1,50 910 IF 1,75 931 3,00 947 EX	Cr S P Nit S	



81,000 mm

20

AEB, AGU, AJL, AJQ, ANB, APP, APU, AQA, ARK, ARZ,

805019-00-1	STD	795074-00-4	STD
KH = 32,70	GL = 53,70	20,00	1,50 910 IF Cr S
		x	1,75 931 P
		59,00	2,00 3PC Nit S

81,000 mm

21

AZV, BKD,

805028-00-1	STD	795098-00-4	STD
805028-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
V1 = -0,75	V2 = -0,75	KK x	2,00 911 IF U
MT = -18,00	MD = 38,00	AK 66,00	3,00 947 EX Nit S
805029-00-1	STD	795098-00-4	STD
805029-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -17,80	MD = 38,00	KK x	2,00 911 IF U
		AK 66,00	3,00 947 EX Nit S

81,000 mm

22

AHL, ALZ, ANA, AVU, BFQ, BGU, BSE, BSF,

805061-00-1	STD	795085-00-4	STD
805061-50-1	+0,50 mm	795085-50-4	+0,50 mm
KH = 29,75	GL = 50,70	19,00	T 1,00 910 Nit S
MT = -2,70	MD = 62,50	x	1,20 931 P
	BÜ = 0,70	42,00	2,00 3PC Nit S
	AA = 17,20		

81,000 mm

23

BLB, BMN, BNA, BRD, BRE, BRF, BUY, BVA, BVF, BVG,

805029-00-1	STD	795098-00-4	STD
805029-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -17,80	MD = 38,00	KK x	2,00 911 IF U
		AK 66,00	3,00 947 EX Nit S

81,000 mm

24

CAGA, CAGB, CAGC, CAHA, CAHB, CBAA, CBAB, CBBB, CMEA,

805027-00-1	STD	795098-00-4	STD
805027-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -12,70	MD = 50,80	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S

81,000 mm

25

CFFA, CFFB, CFGB, CFGC, CFGD, CFHB, CFHD, CGLA, CGLB, CGLC, CGLD, CGLE, CJCA, CJCB, CJCC, CJCD, CLJA, CLLB, CMFA, CMFB, CMGA, CMGB,

805026-00-1	STD	795098-00-4	STD
805026-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -13,10	MD = 50,90	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S

81,000 mm

26

CNHA, CNHC, CZJA, DETA, DETB,

805093-00-1	STD	795021-00-4	STD
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CDL *
MT = -13,50	MD = 50,88	KK x	2,00 911 IF U Cr
		AK 66,00	2,00 947 EX Cr P
		DLC	



81,000 mm

27

CUNA , CUPA , CUWA ,

805073-00-1	STD	795021-00-4	STD
805073-50-1	+0,50 mm	795021-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910
MT = -13,10	MD = 50,88	KK x	2,00 911 IF U
		AK 66,00	2,00 947 EX
		DLC	CDL *
			Cr
			Cr P

81,000 mm

28

DS , DZ , JV , MU , NE , PH , PV ,

805080-00-1	STD	795036-00-4	STD
805080-50-1	+0,50 mm	795036-50-4	+0,50 mm
KH = 32,20	GL = 62,50	20,00	1,50 910 IF
KH50 = 31,90	MD = 56,00	x	1,75 931
MT = -4,40	BÜ = 1,30	57,00	3,00 947 EX
			Cr S
			P
			Nit S

82,500 mm

29

AAH , AEJ , AFC ,

805087-00-1	STD	795052-00-2	STD
805087-50-1	+0,50 mm	795052-50-2	+0,50 mm
KH = 30,80	GL = 60,50	21,00	1,20 910 IF
KH50 = 30,50	MD = 61,46	x	1,50 911 IF
MT = -4,65		56,00	2,00 3PC
			Nit S
			P
			Nit S

82,500 mm

30

BYT , BZB , CABA , CABB , CABD ,

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00	T 1,20 910 IF
V1 = -2,15	V2 = -2,15	x	1,50 911 IF
MT = -4,75	BÜ = 5,68	53,00	2,00 947 EX
			Nit S
			P
			Cr *

82,500 mm

31

CAEA , CAEB , CAED , CDNB , CDNC , CESA , CETA , CFKA , CHJA , CPMA , CPMB , CPSA ,

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT 23,00	T 1,20 910 IF
V1 = -3,70	V2 = -3,70	x	1,20 911
MT = -6,20	MD = 50,00	53,00	2,00 947 EX
		DLC	Cr *
			Nit S
			P
			Cr *

82,500 mm

32

CADA , CAWB , CBFA , CCTA , CCZA , CCZC , CDZA ,

805057-00-1	STD	795057-00-2	STD
805057-25-1	+0,25 mm	795057-25-2	+0,25 mm
805057-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,60	GL = 50,10	RT 21,00	T 1,20 910 IF
V1 = -3,70	V2 = -3,70	x	1,50 911 IF
MT = -6,20	MD = 50,00	56,00	2,00 947 EX
			Cr *
			Nit S
			P
			Cr *

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT 23,00	T 1,20 910 IF
V1 = -3,70	V2 = -3,70	x	1,20 911
MT = -6,20	MD = 50,00	53,00	2,00 947 EX
		DLC	Cr *
			Nit S
			P
			Cr *



82,500 mm

33

CDAA , CDHA , CDHB ,

805059-00-1	STD	795059-00-4	STD
805059-25-1	+0,25 mm	795059-25-4	+0,25 mm
805059-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,80	GL = 55,98	RT 23,00	T 1,20 910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,20 911 P
MT = -4,75	MD = 67,00	51,00	2,00 947 EX Cr *
	BÜ = 5,68	DLC	

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00	T 1,20 910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,50 911 IF P
MT = -4,75	BÜ = 5,68	53,00	2,00 947 EX Cr *

82,500 mm

34

CJXB , CJXC , CJXD , CJXF , CJXG , CYFB , DJHA , DJHB , DJJA , DKTA , DLRA , DNUE ,

805068-00-1	STD	795065-00-4	STD
805068-50-1	+0,50 mm	795065-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT 23,00	T 1,20 910 IF PVD Fe S
V1 = -0,80	V2 = -0,80	x	1,20 931
MT = -6,20	MD = 57,50	51,00	2,00 3PC PVD P S
	AA = 16,00	DLC	

82,500 mm







35

CHHB , CNCD , CNCE , CNTC , CULB , CVJA , CWZA , CYMC , CYNB , CYPA , CYPB , CYRB , CYRC , DAXB , DAXC , DAYB , DJYA ,

805067-00-1	STD	795065-00-4	STD
805067-50-1	+0,50 mm	795065-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT 23,00	T 1,20 910 IF PVD Fe S
V1 = -3,72	V2 = -3,72	x	1,20 931
MT = -6,20	MD = 50,00	51,00	2,00 3PC PVD P S
		DLC	

AUDI (FAW)



	 ENGINE	 00000	ccm		kW		 1 POS
A4L B8 (828) 2.0 TFSI	CADA	11.08 - 12.12	1984	B	155 kW	46	1
A4L B8 (828) 2.0 TFSI	CAEB	11.08 - 12.12	1984	B	155 kW	46	1
A4L B8 (828) 2.0 TFSI	CDNC	11.08 - 12.12	1984	B	155 kW	46	1
A4L B8 (828) 2.0 TFSI	CPMA	11.08 - 12.12	1984	B	155 kW	46	1
A4L B8 (828) 40 TFSI quattro	CADA	08.12 - 12.14	1984	B	155 kW	46	1
A4L B8 (828) 40 TFSI quattro	CAEB	08.12 - 12.14	1984	B	155 kW	46	1
A4L B8 (828) 40 TFSI quattro	CDNC	08.12 - 12.14	1984	B	155 kW	46	1
A4L B8 (828) 40 TFSI quattro	CPMA	08.12 - 12.14	1984	B	155 kW	46	1
A4L B8 (828) 45 TFSI quattro	CUH	06.14	1984	B	165 kW	46	1
Q5 B8 (83B) 2.0 TFSI quattro	CADA	03.10 - 12.15	1984	B	155 kW	46	1
Q5 B8 (83B) 40 TFSI quattro	CUH	11.14	1984	B	165 kW	46	1
Q5 B8 (83B) 40 TFSI quattro	CUH	08.16	1984	B	169 kW	46	1



AUDI (FAW)

ENGINE	\varnothing		ccm	kW			1 POS
CADA	82,500	4	1984	155 kW	B	46	1
CAEB	82,500	4	1984	155 kW	B	46	1
CDNC	82,500	4	1984	155 kW	B	46	1

ENGINE	\varnothing		ccm	kW			1 POS
CPMA	82,500	4	1984	155 kW	B	46	1
CUH	82,500	4	1984	165 - 169 kW	B	46	1

AUDI (FAW)



82,500 mm

1

CADA , CAEB , CDNC , CPMA , CUH ,

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT	23,00
V1 = -3,70	V2 = -3,70		x
MT = -6,20	MD = 50,00		53,00
			DLC
		T	1,20
			910 IF
			Nit S
			P
			Cr *
			2,00
			947 EX



**siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات**



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
4JB1-T	93,000	4	2771	68 kW	D	49	2	4JB1	93,000	4	2771	42 - 74 kW	D	49	1



93,000 mm

1

4JB1

808007-00-1		STD		798030-00-4		STD		818001-1		958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P			A = 95,00	L = 181,00	
V1 = -0,60	V2 = -0,60		x	2,00	931	P*			H = 0,82	C = 101,00	
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P					







93,000 mm

2

4JB1-T

808008-00-1		STD		798030-00-4		STD	
KH = 51,84	GL = 92,00	RT	34,00	2,00	910	P	
V1 = -0,50	V2 = -0,50		x	2,00	931	P*	
MT = -19,50	MD = 43,90		78,00	4,00	947 EX	P	



	 ENGINE	 00000	ccm		kW		 1 POS
LULINGSUJUN 2.8 D	4JB1-T	01.05	2771	D	75 kW	52	2
WEIJUN V8 1.0	LJ465QR1E1	10.11	997	B	45 kW	52	1



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
4JB1-T	93,000	4	2771	75 kW	D	52	2	LJ465QR1E1	65,500	4	997	44 kW	B	52	1



65,500 mm

1

LJ465QR1E1

806101-00-1	STD	796110-00-4	STD
806101-50-1	+0,50 mm	796110-50-4	+0,50 mm
KH = 24,80	GL = 42,80	16,00	T
V1 = -6,00	V2 = -4,20	x	
MT = -2,25	MD = 41,00	48,00	
		1,20	910 IF
		1,20	931
		2,50	3PC
			Cr P S
			P
			Cr P S

93,000 mm









2

4JB1-T

808008-00-1	STD	798030-00-4	STD
KH = 51,84	GL = 92,00	RT	34,00
V1 = -0,50	V2 = -0,50	x	
MT = -19,50	MD = 43,90	78,00	
		2,00	910
		2,00	931
		4,00	947 EX
			P
			P *
			P



BEDFORD

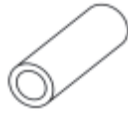
							
ASTRA VAN Kasten/Kombi 1.6 D	16 DA	09.87 - 08.89	1598	D	42 kW	55	2
ASTRA VAN Kasten/Kombi 1.6 D	16 D	07.82 - 08.84	1598	D	40 kW	55	2
ASTRA VAN Kasten/Kombi 1.6 D	16 D	09.85 - 08.88	1598	D	40 kW	55	2
ASTRA VAN Kasten/Kombi 1.7 D	17 D	09.88 - 08.91	1699	D	42 kW	55	3
ASTRAMAX Kasten/Großraumlimousine 1.6 D	16 DA	09.85 - 08.88	1598	D	42 kW	55	2
ASTRAMAX Kasten/Großraumlimousine 1.6 D	16 D	09.85 - 08.88	1598	D	40 kW	55	2
ASTRAMAX Kasten/Großraumlimousine 1.7 D	17 D	09.88 - 06.90	1699	D	42 kW	55	3
BLITZ 2.3 D	23D	01.73 - 10.87	2260	D	46 kW	55	4
CF Bus 2.3 D	23D	05.84 - 12.88	2260	D	52 kW	55	4
CF Bus 2.3 D	23D	08.69 - 04.84	2260	D	48 kW	55	4
CF Kasten 2.3 D 4WD	23D	05.84 - 12.88	2260	D	52 kW	55	4
CF Kasten 2.3 D	23D	08.69 - 04.84	2260	D	48 kW	55	4
CF Kasten 2.3 D	23D	05.84 - 12.88	2260	D	52 kW	55	4
CF Pritsche/Fahrgestell 2.3 D 4WD	23D	05.84 - 12.88	2260	D	52 kW	55	4
CF Pritsche/Fahrgestell 2.3 D	23D	08.69 - 04.84	2260	D	48 kW	55	4
CF Pritsche/Fahrgestell 2.3 D	23D	05.84 - 12.88	2260	D	52 kW	55	4

BEDFORD



ENGINE	\varnothing		ccm	kW			1 POS
16 DA	80,000	4	1598	40 - 42 kW	D	55	2
16 D	80,000	4	1598	39 - 40 kW	D	55	2
17 D	82,500	4	1699	42 kW	D	55	3

ENGINE	\varnothing		ccm	kW			1 POS
23D	92,000	4	2260	46 - 52 kW	D	55	4
FA10A	65,500	4	970	34 kW	B	55	1



65,500 mm

1

FA10A

809402-00-1	STD	799413-00-4	STD
809402-25-1	+0,25 mm	799413-25-4	+0,25 mm
809402-50-1	+0,50 mm	799413-50-4	+0,50 mm
KH = 24,50	GL = 55,00	16,00	1,50 910
V1 = -5,60	V2 = -4,30	x	1,50 911
MT = -2,00	MD = 51,00	53,00	2,80 3PC
			Cr Fe S
			P
			Cr P S

80,000 mm

2

16 DA , 16 D ,

953510-4

A = 83,00 L = 143,50
H = 4,60 C = 85,00
semi

82,500 mm

3

17 D

803509-00-1	STD	793533-00-4	STD
803509-50-1	+0,50 mm	793533-50-4	+0,50 mm
KH = 44,95	GL = 72,95	RT 26,00	2,00 910
V1 = -1,70	V2 = -1,70	x	2,00 911
MT = -2,60		65,00	3,00 947 EX
			Cr *
			P
			Nit S

92,000 mm







4

23D

953511-4











A = 95,00 L = 172,00
H = 4,55 C = 97,00
semi



	 ENGINE	 00000	ccm		kW		 1 POS
HEAVY-DUTY 1623 R	OM 906.925	06.12 - 12.19	6374	D	170 kW	58	1
HEAVY-DUTY 1623 R	OM 906.927	06.12 - 12.19	6374	D	170 kW	58	1
HEAVY-DUTY 1623 R	OM 906.935	06.12 - 12.19	6374	D	170 kW	58	1
HEAVY-DUTY 2828 CH	OM 926.939	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 2828 CH	OM 926.946	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 2828 CH	OM 926.949	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 2828 C	OM 926.939	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 2828 C	OM 926.946	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 2828 C	OM 926.949	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 3143 CM	OM 457.919	05.15 - 08.19	11967	D	315 kW	58	4
HEAVY-DUTY 3528 CM	OM 926.939	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 3528 CM	OM 926.946	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 3528 CM	OM 926.949	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 3723 R	OM 906.925	01.16 - 05.18	6374	D	170 kW	58	1
HEAVY-DUTY 3723 R	OM 906.927	01.16 - 05.18	6374	D	170 kW	58	1
HEAVY-DUTY 3723 R	OM 906.935	01.16 - 05.18	6374	D	170 kW	58	1
HEAVY-DUTY 4028 TT	OM 906.926	01.14 - 08.19	6374	D	205 kW	58	2
HEAVY-DUTY 4028 TT	OM 906.928	01.14 - 08.19	6374	D	205 kW	58	1
HEAVY-DUTY 4028 TT	OM 906.952	01.14 - 08.19	6374	D	205 kW	58	1
HEAVY-DUTY 4028 TT	OM 906.955	01.14 - 08.19	6374	D	205 kW	58	1
HEAVY-DUTY 4028 TT	OM 926.939	09.21	7201	D	210 kW	58	3
HEAVY-DUTY 4940 TT	OM 457.927	05.15 - 10.19	11967	D	295 kW	58	5
HEAVY-DUTY 5028 TT	OM 926.939	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 5028 TT	OM 926.946	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 5028 TT	OM 926.949	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 5528 TT	OM 926.939	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 5528 TT	OM 926.946	04.20	7201	D	210 kW	58	3
HEAVY-DUTY 5528 TT	OM 926.949	04.20	7201	D	210 kW	58	3



BHARATBENZ

			ccm	kW			1 POS				ccm	kW			1 POS
OM 457.919	128,000	6	11967	315 kW	D	58	4	OM 906.935	102,000	6	6374	170 kW	D	58	1
OM 457.927	128,000	6	11967	295 kW	D	58	5	OM 906.952	102,000	6	6374	205 kW	D	58	1
OM 906.925	102,000	6	6374	170 kW	D	58	1	OM 906.955	102,000	6	6374	205 kW	D	58	1
OM 906.926	102,000	6	6374	205 kW	D	58	2	OM 926.939	106,000	6	7201	210 kW	D	58	3
OM 906.927	102,000	6	6374	170 kW	D	58	1	OM 926.946	106,000	6	7201	210 - 240 kW	D	58	3
OM 906.928	102,000	6	6374	205 kW	D	58	1	OM 926.949	106,000	6	7201	210 kW	D	58	3



102,000 mm

1

OM 906.925 , OM 906.927 , OM 906.928 , OM 906.935 , OM 906.952 , OM 906.955 ,

801077-00-1		STD		791083-00-1		STD	
KH = 64,40	GL = 102,40	RT	40,00	T	3,00	916	Cr *
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr
			78,00		4,00	947 EX	Nit S

801080-00-1		STD		791083-00-1		STD	
KH = 64,40	GL = 102,40	RT	42,00	T	3,00	916	Cr *
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr
	AA = 28,50		80,00		4,00	947 EX	Nit S

102,000 mm

2

OM 906.926

801080-00-1		STD		791083-00-1		STD	
KH = 64,40	GL = 102,40	RT	42,00	T	3,00	916	Cr *
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr
	AA = 28,50		80,00		4,00	947 EX	Nit S

106,000 mm

3

OM 926.939 , OM 926.946 , OM 926.949 ,

951004-1

A = 110,00 L = 220,00
semi

128,000 mm

4

OM 457.919

801064-00-1		STD		791033-00-1		STD		811064-2		951064-1		921064-1	
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit S			A = 144,50	L = 266,00	1 x T x 0,15	
MT = -16,00	MD = 92,40	KK	x		3,00	911 IW U	Cr			H = 10,10	C = 155,50	2 x FP x 7,00	
			103,00		4,00	947 EX	Cr			F = 1,05			

128,000 mm








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OM 457.927











801064-00-1		STD		791033-00-1		STD		811064-2		951064-1		921064-1	
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit S	with 951064-1		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -16,00	MD = 92,40	KK	x		3,00	911 IW U	Cr			H = 10,10	C = 155,50	2 x FP x 7,00	
			103,00		4,00	947 EX	Cr			F = 1,05			

951098-1		921098-1	
A = 144,50	L = 266,00	1 x T x 0,15	
H = 10,13	C = 155,50	2 x FP x 7,00	
F = 1,15	X = 6,45	1 x FP x 3,80	



							
1 (E81) 116 d	N47 D20 A	11.08 - 12.11	1995	D	85 kW	61	1
1 (E81) 116 d	N47 D20 A	01.11 - 12.11	1995	D	66 kW	61	1
1 (E81) 118 d	N47 D20 A	09.06 - 12.11	1995	D	105 kW	61	1
1 (E81) 118 d	N47 D20 A	09.06 - 12.11	1995	D	100 kW	61	1
1 (E81) 120 d	N47 D20 A	03.07 - 12.11	1995	D	120 kW	61	1
1 (E81) 120 d	N47 D20 A	03.07 - 12.11	1995	D	130 kW	61	1
1 (E81) 120 d	N47 D20 A	03.07 - 12.11	1995	D	145 kW	61	1
1 (E81) 123 d	N47 D20 B	03.07 - 12.11	1995	D	150 kW	61	1
1 (E87) 116 d	N47 D20 A	03.09 - 06.11	1995	D	85 kW	61	1
1 (E87) 118 d	N47 D20 A	06.04 - 02.07	1995	D	90 kW	61	1
1 (E87) 118 d	N47 D20 A	03.07 - 06.11	1995	D	100 kW	61	1
1 (E87) 118 d	N47 D20 A	03.07 - 06.11	1995	D	105 kW	61	1
1 (E87) 120 d	N47 D20 A	06.04 - 06.11	1995	D	120 kW	61	1
1 (E87) 120 d	N47 D20 A	03.07 - 06.11	1995	D	130 kW	61	1
1 (E87) 120 d	N47 D20 A	03.07 - 10.10	1995	D	125 kW	61	1
1 (E87) 123 d	N47 D20 B	03.07 - 06.11	1995	D	150 kW	61	1
1 Cabriolet (E88) 118 d	N47 D20 A	09.08 - 12.13	1995	D	105 kW	61	1
1 Cabriolet (E88) 118 d	N47 D20 A	09.08 - 12.13	1995	D	100 kW	61	1
1 Cabriolet (E88) 120 d	N47 D20 A	03.08 - 12.13	1995	D	130 kW	61	1
1 Cabriolet (E88) 120 d	N47 D20 A	03.08 - 12.13	1995	D	120 kW	61	1
1 Cabriolet (E88) 123 d	N47 D20 B	09.08 - 12.13	1995	D	150 kW	61	1
1 Coupe (E82) 120 d	N47 D20 A	09.07 - 10.13	1995	D	130 kW	61	1
1 Coupe (E82) 120 d	N47 D20 A	09.07 - 10.13	1995	D	120 kW	61	1
1 Coupe (E82) 120 d	N47 D20 A	09.07 - 10.13	1995	D	145 kW	61	1
1 Coupe (E82) 123 d	N47 D20 B	10.07 - 10.13	1995	D	150 kW	61	1
3 (E90) 318 d	N47 D20 A	09.07 - 10.11	1995	D	100 kW	61	1
3 (E90) 318 d	N47 D20 A	02.07 - 10.11	1995	D	105 kW	61	1
3 (E90) 320 d xDrive	N47 D20 A	09.08 - 02.10	1995	D	130 kW	61	1
3 (E90) 320 d	N47 D20 A	12.04 - 10.11	1995	D	120 kW	61	1
3 (E90) 320 d	N47 D20 A	09.07 - 02.10	1995	D	130 kW	61	1
3 Cabriolet (E93) 320 d	N47 D20 A	03.08 - 12.12	1995	D	130 kW	61	1
3 Cabriolet (E93) 320 d	N47 D20 A	09.07 - 02.10	1995	D	145 kW	61	1
3 Coupe (E92) 320 d	N47 D20 A	09.06 - 02.10	1995	D	130 kW	61	1
3 Coupe (E92) 320 d	N47 D20 A	03.07 - 06.13	1995	D	120 kW	61	1
3 Coupe (E92) 320 d	N47 D20 A	09.06 - 02.10	1995	D	145 kW	61	1
3 Touring (E91) 318 d	N47 D20 A	07.07 - 06.12	1995	D	100 kW	61	1
3 Touring (E91) 318 d	N47 D20 A	09.07 - 06.12	1995	D	105 kW	61	1
3 Touring (E91) 320 d	N47 D20 A	06.05 - 06.12	1995	D	120 kW	61	1
3 Touring (E91) 320 d	N47 D20 A	02.07 - 12.12	1995	D	130 kW	61	1
3 Touring (E91) 320 d	N47 D20 A	02.07 - 02.10	1995	D	145 kW	61	1
5 (E60) 520 d	N47 D20 A	09.05 - 12.09	1995	D	120 kW	61	1
5 (E60) 520 d	N47 D20 A	09.05 - 12.09	1995	D	120 kW	61	1
5 (E60) 520 d	N47 D20 A	09.07 - 12.09	1995	D	130 kW	61	1
5 (E60) 520 d	N47 D20 A	09.07 - 12.09	1995	D	125 kW	61	1
5 Touring (E61) 520 d	N47 D20 A	04.05 - 05.10	1995	D	120 kW	61	1
5 Touring (E61) 520 d	N47 D20 A	04.05 - 05.10	1995	D	120 kW	61	1
5 Touring (E61) 520 d	N47 D20 A	09.05 - 02.07	1995	D	110 kW	61	1
5 Touring (E61) 520 d	N47 D20 A	09.07 - 05.10	1995	D	130 kW	61	1
X3 (E83) 2.0 sd	N47 D20 A	09.07 - 03.11	1995	D	130 kW	61	1
X3 (E83) xDrive 20 d	N47 D20 A	09.08 - 08.10	1995	D	120 kW	61	1
X3 (E83) xDrive 20 d	N47 D20 A	09.08 - 08.11	1995	D	130 kW	61	1



			ccm	kW			1 POS				ccm	kW			1 POS
N47 D20 A	84,000	4	1995	66 - 145 kW	D	61	1	N47 D20 B	84,000	4	1995	150 kW	D	61	1








84,000 mm

1

N47 D20 A , N47 D20 B ,

800701-00-1		STD		790756-00-4		STD	
800701-50-1		+0,50 mm		790756-50-4		+0,50 mm	
KH = 47,00	GL = 73,00	RT	32,00	T	1,75	910	CCL P *
MT = -14,50	MD = 47,50	KK	x		1,75	931	P
	AA = 17,50		64,00		2,00	947 EX	Cr *



	 ENGINE	 00000	ccm		kW		1 POS
ENCORE SUV 1.4 AWD	LUV	09.12	1364	B	103 kW	64	1
ENCORE SUV 1.4	LUV	09.12	1364	B	103 kW	64	1



BUICK

ENGINE	\varnothing		ccm	kW			1 POS
LUV	72,500	4	1364	103 - 104 kW	B	64	1



72,500 mm








1

LUV

803527-00-1	803527-50-1	STD		791413-00-4	STD
		+0,50 mm		791413-50-4	+0,50 mm
KH = 25,90	GL = 44,20	18,00	T	1,20	910 IF Nit S
V1 = -1,90	V2 = -2,10	x		1,20	931 P
MT = -2,90	MD = 58,00	48,00		2,00	3PC Nit P S








BUICK (SGM)

							
ENCORE (SJ2) 1.4 AWD	LUJ	07.12 - 11.13	1364	B	103 kW	67	1
ENCORE (SJ2) 1.4	LUJ	07.12 - 11.13	1364	B	103 kW	67	1

BUICK (SGM)



 ENGINE			ccm	kW			1 POS
LUJ	72,500	4	1364	103 kW	B	67	1



BUICK (SGM)



72,500 mm

1

LUJ

803527-00-1		STD		791413-00-4	STD
803527-50-1		+0,50 mm		791413-50-4	+0,50 mm
KH = 25,90	GL = 44,20	18,00	T	1,20	910 IF Nit S
V1 = -1,90	V2 = -2,10	x		1,20	931 P
MT = -2,90	MD = 58,00	48,00		2,00	3PC Nit P S







BYD



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voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



BYD

 ENGINE			ccm	kW			
F8B	68,500	3	796	30 kW	B	70	1



68,500 mm











1

F8B

809401-00-1		STD	799415-00-3	STD
809401-50-1		+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910	Nit S
V1 = -6,25	V2 = -4,90	x	1,50 911	
MT = -3,20	MD = 54,00	53,50	2,80 3PC	Cr P S



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			ccm	kW			1 POS				ccm	kW			1 POS
1673C	120,650	6	10463	162 kW	D	73	1	3406	137,160	6	14645	301 - 319 kW	D	73	4
3304	120,650	4	6947	46 kW	D	73	2	C-27	137,200	12	27037	597 - 858 kW	D	73	5
3306	121,000	6	10487	132 kW	D	73	3	D330C	120,650	4	13620	0 kW	D	73	1
3406E	137,200	6	14645	287 - 410 kW	D	73	5	D333C	120,650	6	13620	0 kW	D	73	1



120,650 mm

1

1673C , D330C , D333C ,

800914-00-1		STD		791202-00-2		STD	
KH = 73,91	GL = 115,06	RT	43,18	T	3,16	910	Cr *
V1 = -7,26	V2 = -6,68		x		2,385	911 IW	Cr
MT = -14,22	MD = 101,60		94,90		5,535	947 EX	Cr

120,650 mm

2

3304

800912-00-1		STD		791202-00-2		STD	
KH = 73,91	GL = 115,06	RT	38,128	T	3,16	910	Cr *
V1 = -7,26	V2 = -6,68		x		2,385	911 IW	Cr
MT = -14,22	MD = 101,60		95,00		5,535	947 EX	Cr

800914-00-1		STD		791202-00-2		STD	
KH = 73,91	GL = 115,06	RT	43,18	T	3,16	910	Cr *
V1 = -7,26	V2 = -6,68		x		2,385	911 IW	Cr
MT = -14,22	MD = 101,60		94,90		5,535	947 EX	Cr

121,000 mm

3

3306

800912-00-1		STD		791202-00-2		STD	
KH = 73,91	GL = 115,06	RT	38,128	T	3,16	910	Cr *
V1 = -7,26	V2 = -6,68		x		2,385	911 IW	Cr
MT = -14,22	MD = 101,60		95,00		5,535	947 EX	Cr

800914-00-1		STD		791202-00-2		STD	
KH = 73,91	GL = 115,06	RT	43,18	T	3,16	910	Cr *
V1 = -7,26	V2 = -6,68		x		2,385	911 IW	Cr
MT = -14,22	MD = 101,60		94,90		5,535	947 EX	Cr

137,160 mm

4

3406

950901-1		920901-1	
A = 153,80	L = 274,30	3 x FP x 4,30	
H = 8,90	C = 165,10	1 x FP x 6,20	
F = 1,00			

137,200 mm

5

3406E , C-27 ,






950901-1		920901-1	
A = 153,80	L = 274,30	3 x FP x 4,30	
H = 8,90	C = 165,10	1 x FP x 6,20	
F = 1,00			



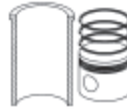
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CHANGAN

 ENGINE			ccm	kW			1 POS
G13BA	74,000	4	1299	50 kW	B	76	1

CHANGAN



74,000 mm








1

G13BA

809404-00-1		STD	799429-00-4	STD
809404-50-1		+0,50 mm	799429-50-4	+0,50 mm
KH = 29,05	GL = 56,05	19,00	1,20 910 IF	Nit S
V1 = -1,80	V2 = -1,80	x	1,20 931	P
MT = -1,90	MD = 49,60	61,40	2,50 3PC	Nit S








CHANGFENG

							
FULING 2.8 D	4JB1	01.05 - 01.06	2771	D	57 kW	79	1

CHANGFENG



 ENGINE	 Ø		ccm	kW			1 POS
4JB1	93.000	4	2771	57 kW	D	79	1








93,000 mm

1

4JB1







808007-00-1		STD		798030-00-4		STD		818001-1		958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P		A = 95,00	L = 181,00		
V1 = -0,60	V2 = -0,60		x	2,00	931	P*		H = 0,82	C = 101,00		
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P					



	 ENGINE	 00000	ccm		kW		1 POS
QQ3 0.8	SQR372	03.04 - 12.12	812	B	38 kW	82	1
QQ 0.8	SQR372	01.10	812	B	39 kW	82	1



CHERY

 ENGINE			ccm	kW			
SQR372	72,000	3	812	38 kW	B	82	1











72,000 mm









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SQR372

807003-00-1		STD	797035-00-3	STD
807003-50-1		+0,50 mm	797035-50-3	+0,50 mm
KH = 28,00	GL = 45,00	18,00	1,20 910 IF	Cr P S
V1 = -3,80	V2 = -3,60	x	1,20 931	P
		53,00	2,50 3PC	Cr P S



							
ASTRA Kombi 1.8	Z 18 XE	08.02 - 06.05	1796	B	92 kW	87	11
ASTRA Schrägheck 1.8	Z 18 XE	08.02 - 06.05	1796	B	92 kW	87	11
ASTRA Stufenheck 1.8	Z 18 XE	08.02 - 06.05	1796	B	92 kW	87	11
AVEO / KALOS Schrägheck (T200) 1.6	A16DMS	09.03 - 12.07	1598	B	77 kW	87	9
AVEO / KALOS Schrägheck (T250, T255) 1.2 LPG	LMU	04.08 - 12.11	1206	B/G	62 kW	86	5
AVEO / KALOS Schrägheck (T250, T255) 1.2 LPG	LMU	06.08 - 11.12	1206	B/G	60 kW	86	5
AVEO / KALOS Schrägheck (T250, T255) 1.2	B12S1	01.07 - 12.12	1150	B	56 kW	86	1
AVEO / KALOS Schrägheck (T250, T255) 1.2	LMU	04.08	1206	B	55 kW	86	5
AVEO / KALOS Schrägheck (T250, T255) 1.2	LMU	04.08	1206	B	62 kW	86	5
AVEO / KALOS Stufenheck (T200) 1.6	A16DMS	09.03 - 12.08	1598	B	77 kW	87	9
AVEO / KALOS Stufenheck (T250, T255) 1.2 LPG	LMU	01.09	1206	B/G	62 kW	86	5
AVEO / KALOS Stufenheck (T250, T255) 1.2	B12S1	03.05 - 12.07	1150	B	53 kW	86	1
AVEO / KALOS Stufenheck (T250, T255) 1.2	LMU	01.08	1206	B	62 kW	86	5
AVEO / KALOS Stufenheck (T250, T255) 1.2	LMU	01.08	1206	B	55 kW	86	5
AVEO / KALOS Stufenheck (T250, T255) 1.5	LX6	05.05	1498	B	62 kW	86	8
AVEO / KALOS Stufenheck (T250, T255) 1.6	A16DMS	06.06	1598	B	75 kW	87	9
AVEO Schrägheck (T300) 1.4 Turbo	LUJ	08.13	1364	B	103 kW	86	6
AVEO Schrägheck (T300) 1.4 Turbo	LUV	08.13	1364	B	103 kW	86	6
AVEO Stufenheck (T300) 1.4	LUV	09.11	1364	B	103 kW	86	6
BEAT Schrägheck 1.2	LMU	10.17	1206	B	60 kW	86	5
BEAT Stufenheck 1.2	LMU	10.17	1206	B	60 kW	86	5
BLAZER S10 2.5 D	4JA1	10.94 - 05.05	2499	D	81 kW	87	13
CAPTIVA (C100, C140) 2.0 AWD	LLW	01.10 - 12.11	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D 4WD	LLW	10.06 - 12.09	1991	D	93 kW	87	12
CAPTIVA (C100, C140) 2.0 D 4WD	LLW	10.06	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D 4WD	Z 20 DMH	10.06	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D 4WD	Z 20 S	10.06 - 12.09	1991	D	93 kW	87	12
CAPTIVA (C100, C140) 2.0 D 4WD	Z 20 S	10.06	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D	LLW	09.07	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D	LLW	10.06 - 12.09	1991	D	93 kW	87	12
CAPTIVA (C100, C140) 2.0 D	Z 20 DMH	09.07	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D	Z 20 S	09.07	1991	D	110 kW	87	12
CAPTIVA (C100, C140) 2.0 D	Z 20 S	10.06 - 12.09	1991	D	93 kW	87	12
CAPTIVA (C100, C140) 2.0 VCDi	LLW	01.08 - 12.11	1991	D	110 kW	87	12
CAPTIVA Van (C100) VCDi Allrad	LLW	07.06 - 02.11	1991	D	110 kW	87	12
CAPTIVA Van (C100) VCDi	LLW	10.06 - 12.09	1991	D	93 kW	87	12
CHEVY 1.6 SRV	A16DMS	05.06	1598	B	74 kW	87	9
CMP Pritsche/Fahrgestell 0.8	F8C	05.14	797	B	27 kW	86	2
CMV Kasten 0.8	F8C	05.14	797	B	27 kW	86	2
COBALT 1.3 D	Z 13 DT	03.13	1248	D	55 kW	86	4
COLORADO Extended Cab Pickup 2.5 Heckantrieb	4JA1	01.04 - 12.12	2499	D	81 kW	87	13
CORSA Kombi 1.6 GS (35)	X 16 XE	01.96 - 07.02	1598	B	75 kW	87	10
CORSA Schrägheck 1.6 GSI 16V SFI (08)	X 16 XE	08.94 - 07.97	1598	B	80 kW	87	10
CORSA Schrägheck 1.6 GS	X 16 XE	01.96 - 07.02	1598	B	75 kW	87	10
CORSA Stufenheck 1.6 GS	X 16 XE	01.96 - 07.02	1598	B	75 kW	87	10
CRUZE (J300) 1.4	A 14 NET	09.10	1364	B	103 kW	86	6
CRUZE (J300) 1.4	LUJ	09.10	1364	B	103 kW	86	6
CRUZE (J300) 1.4	LUV	09.10	1364	B	103 kW	86	6
CRUZE (J300) 2.0 CDI	LLW	05.09	1991	D	110 kW	87	12
CRUZE (J300) 2.0 CDI	LLW	05.09 - 05.11	1991	D	92 kW	87	12
CRUZE (J300) 2.0 CDI	Z 20 DMH	05.09	1991	D	110 kW	87	12
CRUZE (J300) 2.0 CDI	Z 20 S1	05.09	1991	D	110 kW	87	12
CRUZE (J300) 2.0 CDI	Z 20 S1	05.09 - 05.11	1991	D	92 kW	87	12
CRUZE Schrägheck (J305) 1.4	A 14 NET	06.12	1364	B	103 kW	86	6
CRUZE Schrägheck (J305) 1.4	LUJ	06.12	1364	B	103 kW	86	6
CRUZE Schrägheck (J305) 2.0 VCDi	LLW	12.10	1991	D	110 kW	87	12
CRUZE Schrägheck (J305) 2.0 VCDi	Z 20 DMH	12.10	1991	D	110 kW	87	12
CRUZE Station Wagon (J308) 1.4	LUJ	08.12	1364	B	103 kW	86	6
EPICA (KL1_) 2.0 D	LLW	01.07 - 12.11	1991	D	110 kW	87	12
EPICA (KL1_) 2.0 D	Z 20 S	01.07 - 12.11	1991	D	110 kW	87	12
LACETTI (J200) 2.0 D	Z 20 DM	01.07	1991	D	89 kW	87	12
LANOS Stufenheck 1.5	LX6	11.05 - 12.18	1498	B	64 kW	86	8

	 ENGINE		 ccm		 kW		
LANOS Stufenheck 1.5	LX6	11.05 - 12.10	1498	B	63 kW	86	8
LANOS Stufenheck 1.6 16V	A16DMS	11.05 - 12.10	1598	B	78 kW	87	9
MATIZ (M200, M250) 0.8 LPG	F8CV	03.05 - 12.07	796	B/G	38 kW	86	3
MATIZ (M200, M250) 0.8	F8CV	03.05 - 12.13	796	B	38 kW	86	3
MATIZ (M200, M250) 0.8	F8CV	10.10	796	B	37 kW	86	3
MATIZ (M200, M250) 1.0	B10S	03.05 - 12.07	995	B	47 kW	86	1
MATIZ (M200, M250) 1.0	B10S	01.08 - 12.13	995	B	46 kW	86	1
MERIVA 1.8	Z 18 XE	05.03 - 12.08	1796	B	92 kW	87	11
METRO Schrägheck 1.3	G13BA	06.93 - 12.04	1298	B	50 kW	86	7
METRO Stufenheck 1.3	G13BA	02.98 - 12.04	1298	B	50 kW	86	7
N300 Bus 1.2	LMU	06.11	1206	B	60 kW	86	5
N300 Kasten 1.2	LMU	06.11	1206	B	60 kW	86	5
NIVA (2123) 1.8 4x4	Z 18 XE	01.07 - 12.09	1796	B	92 kW	87	11
NUBIRA Kombi 2.0 D	Z 20 DM	01.07 - 12.11	1991	D	89 kW	87	12
NUBIRA Kombi 2.0 D	Z 20 S	01.07 - 12.11	1991	D	89 kW	87	12
NUBIRA Stufenheck 2.0 D	Z 20 S	01.05 - 12.11	1991	D	89 kW	87	12
OPTRA (1J_) 2.0 MAGNUM TDCi	LLW	12.08 - 12.12	1991	D	89 kW	87	12
OPTRA (1J_) 2.0 MAGNUM TDCi	Z 20 S1	12.08 - 12.12	1991	D	89 kW	87	12
ORLANDO (J309) 1.4	LUJ	06.12	1364	B	103 kW	86	6
REZZO Großraumlimousine (U100) 1.6	A16DMS	03.05	1598	B	77 kW	87	9
REZZO Großraumlimousine (U100) 1.6	A16DMS	08.05	1598	B	79 kW	87	9
REZZO Großraumlimousine (U100) 1.6	A16DMS	03.05 - 03.09	1598	B	66 kW	87	9
SAIL Schrägheck 1.2	LMU	04.12	1206	B	65 kW	86	5
SPARK (M150) 0.8	F8CV	09.00 - 12.06	796	B	38 kW	86	3
SPARK (M300) 1.2 LPG	LMU	03.10	1206	B/G	60 kW	86	5
SPARK (M300) 1.2	LMU	03.10	1206	B	60 kW	86	5
SPARK (M400) 1.2	LMU	06.18	1206	B	60 kW	86	5
SPARK Kasten/Schrägheck (M200, M250) 0.8	F8CV	01.07 - 08.14	796	B	38 kW	86	3
SPARK Kasten/Schrägheck (M300) 1.2	LMU	03.10	1206	B	60 kW	86	5
SPARK 0.8	F8CV	05.05 - 02.10	796	B	37 kW	86	3
SPARK 1.0 SX	B10S	05.05	995	B	46 kW	86	1
TIGRA 1.6 16V	X 16 XE	08.97 - 12.99	1598	B	74 kW	87	10
TRAX 1.4 AWD	A 14 NET	12.12	1364	B	103 kW	86	6
TRAX 1.4 AWD	LUJ	12.12	1364	B	103 kW	86	6
TRAX 1.4 LPG	A 14 NET	04.13	1364	B/G	103 kW	86	6
TRAX 1.4 LPG	B 14 NET	04.13	1364	B/G	103 kW	86	6
TRAX 1.4 LPG	LUJ	04.13	1364	B/G	103 kW	86	6
TRAX 1.4	A 14 NET	12.12	1364	B	103 kW	86	6
TRAX 1.4	LUJ	12.12	1364	B	103 kW	86	6
TRAX 1.4	LUV	12.12	1364	B	103 kW	86	6
VIVANT 1.6	A16DMS	08.01	1598	B	78 kW	87	9
VIVANT 1.6	A16DMS	01.05 - 03.09	1598	B	77 kW	87	9
VIVA 1.8	Z 18 XE	09.03 - 03.08	1796	B	92 kW	87	11
VIVA 1.8	Z 18 XE	09.03 - 03.08	1796	B	90 kW	87	11
ZAFIRA (F75) 1.8	Z 18 XE	07.00 - 06.05	1796	B	92 kW	87	11



CHEVROLET

ENGINE			ccm	kW			1 POS
4JA1	93,000	4	2499	81 kW	D	87	13
A 14 NET	72,500	4	1364	103 kW	B	86	6
A16DMS	79,000	4	1598	66 - 79 kW	B	87	9
B 14 NET	72,500	4	1364	103 kW	B	86	6
B10S	68,500	4	995	46 - 47 kW	B	86	1
B12S1	68,500	4	1150	53 - 56 kW	B	86	1
F8CV	68,500	3	796	38 kW	B	86	3
F8C	68,500	3	797	27 kW	B	86	2
G13BA	74,000	4	1298	50 kW	B	86	7
LLW	83,000	4	1991	92 - 110 kW	D	87	12
LMU	69,700	4	1206	53 - 65 kW	B	86	5

ENGINE			ccm	kW			1 POS
LUJ	72,500	4	1364	103 kW	B	86	6
LUV	72,500	4	1364	103 kW	B	86	6
LX6	76,500	4	1498	62 - 64 kW	B	86	8
X 16 XE	79,000	4	1598	74 - 80 kW	B	87	10
Z 13 DT	69,600	4	1248	55 kW	D	86	4
Z 18 XE	80,500	4	1796	90 - 92 kW	B	87	11
Z 20 DMH	83,000	4	1991	92 - 110 kW	D	87	12
Z 20 DM	83,000	4	1991	89 kW	D	87	12
Z 20 S1	83,000	4	1991	92 - 110 kW	D	87	12
Z 20 S	83,000	4	1991	89 - 110 kW	D	87	12



68,500 mm

1

B10S , B12S1 ,

801404-00-1	STD	791402-00-4	STD
801404-50-1	+0,50 mm	791402-50-4	+0,50 mm
KH = 25,30	GL = 52,30	17,00	1,20 910 IF Cr Fe S
V1 = -3,20	V2 = -2,70	x	1,20 911 P
	AA = 19,00	53,00	2,50 3PC Cr P S

68,500 mm

2

F8C

801401-00-1	STD	791401-00-3	STD
801401-25-1	+0,25 mm	791401-25-3	+0,25 mm
801401-50-1	+0,50 mm	791401-50-3	+0,50 mm
KH = 25,00	GL = 54,90	16,00	1,20 910 IF Cr Fe S
V1 = -3,20	V2 = -3,60	x	1,50 931 P
MT = -2,60	MD = 53,20	52,80	2,80 3PC Cr P S

68,500 mm

3

F8CV

801409-00-1	STD	791402-00-4	STD	951403-3
801409-50-1	+0,50 mm	791402-50-4	+0,50 mm	A = 71,60 L = 120,00 semi
KH = 25,00	GL = 55,00	16,00	1,20 910 IF Cr Fe S	
V1 = -3,50	V2 = -3,70	x	1,20 911 P	
MT = -2,50	MD = 53,20	53,00	2,50 3PC Cr P S	

69,600 mm

4

Z 13 DT

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00 T	2,00 910 Cr *
V1 = -1,00	V2 = -1,00	x	1,50 911 P
MT = -12,40	MD = 37,00	56,00	2,00 947 EX Nit S

69,700 mm

5

LMU

801406-00-1	STD	793521-00-4	STD
801406-50-1	+0,50 mm	793521-50-4	+0,50 mm
KH = 25,20	GL = 47,60	17,00	1,20 910 IF Cr Fe S
V1 = -2,70	V2 = -3,20	x	1,20 911 P
	BÜ = 2,40	52,00	2,00 3PC Nit P S
	AA = 24,00		

72,500 mm

6

A 14 NET , B 14 NET , LUJ , LUV ,

803527-00-1	STD	791413-00-4	STD
803527-50-1	+0,50 mm	791413-50-4	+0,50 mm
KH = 25,90	GL = 44,20	18,00 T	1,20 910 IF Nit S
V1 = -1,90	V2 = -2,10	x	1,20 931 P
MT = -2,90	MD = 58,00	48,00	2,00 3PC Nit P S

74,000 mm

7

G13BA

809404-00-1	STD	799429-00-4	STD
809404-50-1	+0,50 mm	799429-50-4	+0,50 mm
KH = 29,05	GL = 56,05	19,00	1,20 910 IF Nit S
V1 = -1,80	V2 = -1,80	x	1,20 931 P
MT = -1,90	MD = 49,60	61,40	2,50 3PC Nit S

76,500 mm

8

LX6

801405-00-1	STD	791404-00-4	STD
801405-25-1	+0,25 mm	791404-25-4	+0,25 mm
801405-50-1	+0,50 mm	791404-50-4	+0,50 mm
KH = 28,00	GL = 51,00	18,00	1,50 910 Cr Fe S
MT = -5,30		x	1,50 931 TUC P
		58,00	3,00 3PC Cr P S



79,000 mm

9

A16DMS

801408-00-1	STD	793538-00-4	STD
801408-50-1	+0,50 mm	793538-50-4	+0,50 mm
KH = 28,30	GL = 51,30	18,00	1,20 910
V1 = -1,40	V2 = -1,40	x	1,50 931
MT = -2,90	MD = 61,00	56,00	3,00 3PC
			Cr Fe S
			P
			Cr P S

79,000 mm

10

X 16 XE

803515-00-1	STD	793551-00-4	STD
803515-50-1	+0,50 mm	793551-50-4	+0,50 mm
KH = 28,00	GL = 48,00	18,00 S	1,20 910
V1 = -2,50	V2 = -2,50	x	1,50 931
MT = -0,80	MD = 60,50	55,00	2,50 3PC
			Cr Fe S
			P
			Cr P S

80,500 mm

11

Z 18 XE

803531-00-1	STD	793549-00-4	STD
803531-50-1	+0,50 mm		
KH = 24,10	GL = 44,70	18,00 T	1,20 910
	AA = 22,00	x	1,20 931
		55,00	2,00 3PC
			Nit S
			P
			Nit P S

83,000 mm

12

LLW , Z 20 DMH , Z 20 DM , Z 20 S1 , Z 20 S ,

803528-00-1	STD	793580-00-4	STD
803528-50-1	+0,50 mm	793580-50-4	+0,50 mm
KH = 46,30	GL = 72,40	RT 28,00 T	2,00 916
MT = -14,00	MD = 46,70	KK x	2,00 911
		66,80	3,00 947 EX
			Nit S
			P
			Nit S






93,000 mm

13








4JA1






958002-1

A = 95,00 L = 156,00
H = 0,82 C = 101,00








			ccm		kw		1 POS
AX (ZA-) 1.4 4x4 (ZA)	K2A	09.86 - 07.92	1360	B	62 kW	104	13
AX (ZA-) 1.4 4x4	K1F	08.92 - 04.94	1360	B	48 kW	104	13
AX (ZA-) 1.4 Allure	K1F	08.92 - 04.94	1360	B	48 kW	104	13
AX (ZA-) 1.4 GTi	KFY (TU3FJ2)	08.91 - 12.96	1360	B	66 kW	104	13
AX (ZA-) 10	C1A	09.86 - 06.92	954	B	32 kW	103	1
AX (ZA-) 10	CDY (TU9M)	07.86 - 12.98	954	B	33 kW	103	1
AX (ZA-) 10	CDZ (TU9M)	02.87 - 12.98	954	B	37 kW	103	1
AX (ZA-) 14 (ZA)	KDX (TU3M/Z)	04.87 - 04.97	1360	B	55 kW	104	13
AX (ZA-) 14 (ZA)	KDY (TU3FM)	04.87 - 04.97	1360	B	55 kW	104	13
AX (ZA-) 14 (ZA)	KDY (TU3M)	04.87 - 04.97	1360	B	55 kW	104	13
AX (ZA-) 14 (ZA)	KDZ (TU3M/Z)	04.87 - 04.97	1360	B	55 kW	104	13
AX (ZA-) 14 4x4	KDX (TU3M/Z)	08.91 - 12.96	1360	B	55 kW	104	13
AX (ZA-) 14 4x4	KDY (TU3FM)	08.91 - 12.96	1360	B	55 kW	104	13
AX (ZA-) 14 4x4	KDY (TU3M)	08.91 - 12.96	1360	B	55 kW	104	13
AX (ZA-) 14 4x4	KDZ (TU3M/Z)	08.91 - 12.96	1360	B	55 kW	104	13
AX (ZA-) 14 GT	KDZ (TU3M/Z)	01.89 - 12.91	1360	B	59 kW	104	13
AX (ZA-) 14	K1F	06.88 - 12.89	1360	B	49 kW	104	13
AX (ZA-) 14	K1G	01.89 - 12.91	1360	B	51 kW	104	13
AX (ZA-) 14	K2A	01.88 - 12.92	1360	B	62 kW	104	13
AX (ZA-) 14	K2A	01.88 - 12.92	1360	B	61 kW	104	13
AX (ZA-) 14	K2B	01.88 - 12.92	1360	B	62 kW	104	13
AX (ZA-) 14	KAY (TU3CP)	12.86 - 12.88	1360	B	44 kW	104	13
AX (ZA-) 15 D	VJY (TUD5)	08.94 - 12.97	1527	D	40 kW	105	21
AX (ZA-) 15 D	VJY (TUD5)	06.93 - 12.97	1527	D	43 kW	105	21
AX (ZA-) 15 D	VJZ (TUD5)	06.93 - 12.97	1527	D	43 kW	105	22
BERLINGO (ER_, EC_) 1.5 BlueHDi 100	YHY (DV5RD)	06.18	1499	D	75 kW	104	16
BERLINGO (ER_, EC_) 1.5 BlueHDi 75	YHW (DV5RE)	06.18	1499	D	56 kW	104	16
BERLINGO (ER_, EC_) 1.6 HDi 75	9HN (DV6ETED)	09.18	1560	D	55 kW	104	10
BERLINGO (ER_, EC_) 1.6 HDi 92	9HP (DV6DTEd)	09.18	1560	D	68 kW	103	7
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.1 i (MFHDZ, MFHFX))	HFX (TU1JP)	07.96 - 05.08	1124	B	44 kW	103	4
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.4 bivalent)	KFW (TU3JP)	11.02 - 12.11	1360	B/G	48 kW	104	15
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.4 i (MFKFX, MFKFW, GJKFWB, GJKFWC, GFKFWC))	KFW (TU3JP)	07.96 - 12.11	1360	B	55 kW	104	15
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.4 i (MFKFX, MFKFW, GJKFWB, GJKFWC, GFKFWC))	KFX (TU3JP)	07.96 - 12.11	1360	B	55 kW	104	15
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.4 i bivalent (MFKFW))	KFW (TU3JP)	07.96 - 12.08	1360	B/G	55 kW	104	15
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.4)	KFW (TU3JP)	11.02 - 10.05	1360	B	53 kW	104	15
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.6 16V (MFNFU))	NFU (TU5JP4)	10.00 - 12.11	1587	B	80 kW	106	24
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.6 16V (MFNFU))	NFU (TU5JP4)	11.02 - 10.08	1587	B	81 kW	106	24
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.6 HDI 75 (MF9HW, GJ9HWC, GF9HWC, GN9HWC))	9HW (DV6BTED4)	07.05 - 12.11	1560	D	55 kW	103	7
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.6 HDI 90 (MF9HX))	9HX (DV6ATED4)	07.05 - 05.08	1560	D	66 kW	103	8
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.6 HDI 92)	9HJ (DV6DTEdM)	11.09 - 12.10	1560	D	68 kW	103	7
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.6 HDI 92)	9HP (DV6DTEd)	11.09 - 12.10	1560	D	68 kW	103	7
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.8 D (MFA9A))	A9A (XUD7)	07.98 - 10.02	1769	D	43 kW	106	25
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.8 i (MFLFX))	LFX (XU7JB)	05.97 - 09.03	1761	B	66 kW	107	33
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.8 i 4WD (MFLFX))	LFX (XU7JB)	04.97 - 10.01	1761	B	66 kW	107	33
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.8 i)	LFX (XU7JB)	07.03 - 04.04	1761	B	58 kW	107	33
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D (MFDJY))	D9B (XUD9AL)	07.96 - 12.03	1905	D	50 kW	107	32
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D (MFDJY))	DJY (XUD9A)	07.96 - 12.03	1905	D	50 kW	107	32
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D (MFDJY))	DJY (XUD9A)	07.96 - 10.99	1905	D	51 kW	107	32
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D (MFWJZ))	WJY (DW8B)	05.98 - 11.10	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D (MFWJZ))	WJZ (DW8)	05.98 - 11.10	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D 4WD (MFWJZ))	WJY (DW8B)	07.98 - 10.05	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 1.9 D 4WD (MFWJZ))	WJZ (DW8)	07.98 - 10.05	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 2.0 HDI 90 (MFRHY))	RHY (DW10TD)	12.99 - 10.05	1997	D	66 kW	107	35
BERLINGO / BERLINGO FIRST Großraumlimousine (MF_, GJK_, GFK_ 2.0 HDi 4x4 (MFRHY))	RHY (DW10TD)	11.02 - 10.05	1997	D	66 kW	107	35
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.1 i (MAHDZ, MBHDZ, MBHFX)	HFX (TU1JP)	07.96 - 03.08	1124	B	44 kW	103	4
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 BiFuel (MBKFXB, MCKFXB)	KFW (TU3JP)	07.96 - 10.02	1360	B/G	55 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 bivalent	KFW (TU3JP)	11.02 - 12.11	1360	B/G	48 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 i (MBKFX, MBKFW)	KFW (TU3A)	07.96 - 12.11	1360	B	55 kW	104	13








							
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 i (MBKFX, MBKFW)	KFW (TU3JP)	07.96 - 12.11	1360	B	55 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 i (MBKFX, MBKFW)	KFX (TU3JP)	07.96 - 12.11	1360	B	55 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 i bivalent (MBKFW)	KFW (TU3JP)	04.03 - 10.05	1360	B/G	55 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 i	KFW (TU3JP)	08.99 - 05.08	1360	B	57 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.4 i	KFX (TU3JP)	08.99 - 05.08	1360	B	57 kW	104	15
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.6 16V (MBNFU)	NFU (TU5JP4)	10.00 - 03.08	1587	B	80 kW	106	24
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.6 16V	NFU (TU5JP4)	11.02 - 10.08	1587	B	81 kW	106	24
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.6 HDi 75 (MB9HW)	9HW (DV6BTED4)	07.05 - 12.11	1560	D	55 kW	103	7
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.6 HDi 90 (MB9HX, MC9HX)	9HX (DV6ATED4)	07.05 - 12.11	1560	D	66 kW	103	8
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.6 HDi 92	9HJ (DV6DTEDM)	11.09 - 12.10	1560	D	68 kW	103	7
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.6 HDi 92	9HP (DV6DTEDE)	11.09 - 12.10	1560	D	68 kW	103	7
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.8 D (MBA9A, MCA9A)	A9A (XUD7)	07.96 - 10.02	1769	D	43 kW	106	25
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.8 i	LFX (XU7JB)	03.97 - 05.03	1761	B	66 kW	107	33
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.9 D 70 (MBWJZ, MCWJZ)	WJY (DW8B)	04.99 - 12.11	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.9 D 70 (MBWJZ, MCWJZ)	WJZ (DW8)	04.99 - 12.11	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.9 D 70 4WD (MBWJZ, MCWJZ)	WJY (DW8B)	07.98 - 03.06	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 1.9 D 70 4WD (MBWJZ, MCWJZ)	WJZ (DW8)	07.98 - 03.06	1868	D	51 kW	106	28
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 2.0 HDi 90 (MBRHY, MCRHY)	RHY (DW10TD)	08.99 - 12.11	1997	D	66 kW	107	35
BERLINGO / BERLINGO FIRST Kasten/Großraumlimousine (M_) 2.0 HDi 90 4WD (MBRHY, MCRHY)	RHY (DW10TD)	11.00 - 10.05	1997	D	66 kW	107	35
BERLINGO Kasten/Großraumlimousine (B9) 1.6 BlueHdi 120	BHZ (DV6FC)	12.14	1560	D	88 kW	104	10
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi / BlueHdi 75	9HN (DV6ETED)	07.10	1560	D	55 kW	104	10
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 110	9HL (DV6C)	07.10	1560	D	82 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 110	9HR (DV6C)	07.10	1560	D	82 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 110	9HZ (DV6TED4)	04.08	1560	D	80 kW	103	8
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 115	9HL (DV6C)	07.10	1560	D	84 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 75 4x4	9HN (DV6ETED)	02.12	1560	D	55 kW	104	10
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 75 4x4	9HT (DV6BTED4)	02.12	1560	D	55 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 75	9HT (DV6BTED4)	04.08	1560	D	55 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 75	9HT (DV6BUTED4)	04.08	1560	D	55 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 90 16V	9HX (DV6ATED4)	04.08	1560	D	66 kW	103	8
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 90 4x4	9HF (DV6DTEDE)	02.12	1560	D	66 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 90	9HE (DV6DBM)	07.10 - 12.18	1560	D	66 kW	104	10
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 90	9HF (DV6DTEDE)	07.10 - 12.18	1560	D	66 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 90	9HJ (DV6DTEDM)	07.10	1560	D	68 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 HDi 90	9HP (DV6DTEDE)	07.10	1560	D	68 kW	103	7
BERLINGO Kasten/Großraumlimousine (B9) 1.6 VTi 120	5FS (EP6C)	11.09	1598	B	88 kW	105	18
BERLINGO Kasten/Großraumlimousine (B9) 1.6 VTi 95	5FK (EP6CB)	07.10	1598	B	72 kW	105	18
BERLINGO Kasten/Großraumlimousine (B9) 1.6	NFR (TU5JP4B)	04.08	1587	B	66 kW	106	24
BERLINGO Kasten/Großraumlimousine (B9) 1.6	NFU (TU5JP4)	04.08	1587	B	80 kW	106	24
BERLINGO Kasten/Großraumlimousine (K9) 1.5 BlueHdi 100	YHY (DV5RD)	06.18	1499	D	75 kW	104	16
BERLINGO Kasten/Großraumlimousine (K9) 1.5 BlueHdi 75	YHW (DV5RE)	10.19	1499	D	55 kW	104	16
BERLINGO Kasten/Großraumlimousine (K9) 1.6 16V Flex	NFP (EC5)	10.18	1587	B/E	90 kW	105	23
BERLINGO MULTISPACE (B9) 1.4 i	KFX (TU3A)	07.11	1360	B	55 kW	104	13
BERLINGO MULTISPACE (B9) 1.6 BlueHdi 120	BHZ (DV6FC)	12.14	1560	D	88 kW	104	10
BERLINGO MULTISPACE (B9) 1.6 HDi 110	9HL (DV6C)	07.10	1560	D	82 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 110	9HR (DV6C)	07.10	1560	D	82 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 110	9HZ (DV6TED4)	04.08	1560	D	80 kW	103	8
BERLINGO MULTISPACE (B9) 1.6 HDi 115 4x4	9HR (DV6C)	02.12	1560	D	84 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 115	9HR (DV6C)	07.10	1560	D	84 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 75 / BlueHdi 75	9HN (DV6ETED)	04.08	1560	D	55 kW	104	10
BERLINGO MULTISPACE (B9) 1.6 HDi 75 16V	9HT (DV6BTED4)	04.08	1560	D	55 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 90 4x4	9HF (DV6DTEDE)	02.12 - 12.14	1560	D	66 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 90 4x4	9HX (DV6ATED4)	02.12 - 12.14	1560	D	66 kW	103	8
BERLINGO MULTISPACE (B9) 1.6 HDi 90	9HJ (DV6DTEDM)	07.10	1560	D	68 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 90	9HP (DV6DTEDE)	07.10	1560	D	68 kW	103	7
BERLINGO MULTISPACE (B9) 1.6 HDi 90	9HX (DV6ATED4)	07.10	1560	D	68 kW	103	8
BERLINGO MULTISPACE (B9) 1.6 HDi 90	9HX (DV6ATED4)	04.08	1560	D	66 kW	103	8
BERLINGO MULTISPACE (B9) 1.6 VTi 120	5FS (EP6C)	11.09	1598	B	88 kW	105	18
BERLINGO MULTISPACE (B9) 1.6 VTi 95	5FK (EP6CB)	07.10	1598	B	72 kW	105	18
BERLINGO MULTISPACE (B9) 1.6	NFR (TU5JP4B)	04.08	1587	B	66 kW	106	24

			ccm		kw		1 POS
BERLINGO MULTISPACE (B9) 1.6	NFU (TU5JP4)	04.08	1587	B	80 kW	106	24
BERLINGO MULTISPACE (B9) 1.6	NFU (TU5JP4)	11.08	1587	B	81 kW	106	24
BERLINGO Pritsche/Fahrgestell (B9) 1.6 HDi 90 16V	9HX (DV6ATED4)	04.08	1560	D	66 kW	103	8
BERLINGO Pritsche/Fahrgestell (B9) 1.6 HDi 90	9HF (DV6DTED)	07.10	1560	D	66 kW	103	7
BERLINGO Pritsche/Fahrgestell (B9) 1.6 HDi 92	9HJ (DV6DTEDM)	07.10 - 12.17	1560	D	68 kW	103	7
BX (XB-) 1.6	B6D	01.87 - 01.92	1580	B	85 kW	106	30
BX (XB-) 1.6	B6E	01.87 - 01.92	1580	B	85 kW	106	30
BX (XB-) 1.8 D	161 (XUD7)	10.85 - 09.93	1769	D	44 kW	106	25
BX (XB-) 1.9 19 D 4x4	D9B (XUD9A/U)	03.87 - 02.93	1905	D	51 kW	107	32
BX (XB-) 1.9 GTi (XB)	D6C (XU9J4)	01.92 - 12.93	1905	B	118 kW	106	30
BX (XB-) 1.9 RD 4x4	D9B (XUD9A/U)	01.87 - 01.92	1905	D	52 kW	107	32
BX (XB-) 1.9	D6A (XU9J2)	10.85 - 06.94	1905	B	92 kW	106	30
BX (XB-) 14 E	150A	10.82 - 01.92	1360	B	45 kW	103	6
BX (XB-) 14 E	150B (XY8)	10.82 - 05.89	1360	B	59 kW	103	6
BX (XB-) 14 E	150C	04.83 - 01.92	1360	B	52 kW	103	6
BX (XB-) 14 E	150C	04.83 - 02.93	1360	B	53 kW	103	6
BX (XB-) 14 E	150F	09.85 - 02.93	1360	B	49 kW	103	6
BX (XB-) 14 E	K1G	04.83 - 01.92	1360	B	52 kW	104	13
BX (XB-) 14	K1H (TU3A)	01.89 - 12.89	1360	B	47 kW	104	13
BX (XB-) 14	KAZ	10.82 - 01.92	1360	B	40 kW	104	13
BX (XB-) 14	KDY (TU3M)	01.89 - 02.93	1360	B	55 kW	104	13
BX (XB-) 14	KDZ (TU3M/Z)	01.89 - 02.93	1360	B	55 kW	104	13
BX (XB-) 15	B1E (XU51C)	10.87 - 05.92	1580	B	59 kW	106	30
BX (XB-) 16 E	BDY (XU5M)	05.89 - 12.94	1580	B	65 kW	106	30
BX (XB-) 16 E	BDZ (XU5M)	05.89 - 12.94	1580	B	65 kW	106	30
BX (XB-) 16	171A	10.82 - 06.88	1580	B	66 kW	106	30
BX (XB-) 16	171B	10.82 - 06.88	1580	B	66 kW	106	30
BX (XB-) 16	171B	02.92 - 06.94	1580	B	70 kW	106	30
BX (XB-) 16	171C	10.82 - 06.88	1580	B	66 kW	106	30
BX (XB-) 16	171D	07.85 - 02.93	1580	B	64 kW	106	30
BX (XB-) 16	B1A (XU51C/K)	09.87 - 02.93	1580	B	58 kW	106	30
BX (XB-) 16	B1E (XU51C)	01.87 - 02.93	1580	B	53 kW	106	30
BX (XB-) 16	BAY (XU5CP)	09.88 - 02.93	1580	B	55 kW	106	30
BX (XB-) 16	BAZ (XU5CP)	09.88 - 02.93	1580	B	55 kW	106	30
BX (XB-) 16	XU52C	10.82 - 12.92	1580	B	68 kW	106	30
BX (XB-) 19 D	162 (XUD9)	09.83 - 09.93	1905	D	47 kW	106	29
BX (XB-) 19 D	D9A (XUD9)	09.83 - 09.93	1905	D	47 kW	107	32
BX (XB-) 19 D	D9B (XUD9A/U)	03.87 - 12.94	1905	D	51 kW	107	32
BX (XB-) 19 D	D9B (XUD9A/U)	03.92 - 10.93	1905	D	53 kW	107	32
BX (XB-) 19 D	DJZ (XUD9A)	09.83 - 09.93	1905	D	47 kW	107	32
BX (XB-) 19 E 4x4	D2F	04.89 - 02.93	1905	B	80 kW	106	30
BX (XB-) 19 E	DDZ (XU9M)	06.88 - 02.93	1905	B	80 kW	106	30
BX (XB-) 19 GTi 16V	D6C (XU9J4)	09.87 - 12.88	1905	B	116 kW	106	30
BX (XB-) 19 GTi 16V	DFW (XU9J4)	03.88 - 02.93	1905	B	108 kW	106	30
BX (XB-) 19 GTi 4x4	DKZ (XU9JA)	06.88 - 02.93	1905	B	88 kW	106	30
BX (XB-) 19 GTi	D6A (XU9J2)	07.86 - 02.93	1905	B	90 kW	106	30
BX (XB-) 19 GTi	D6A (XU9J2)	10.84 - 06.94	1905	B	90 kW	106	30
BX (XB-) 19 GTi	DKZ (XU9JA)	02.87 - 02.94	1905	B	88 kW	106	30
BX (XB-) 19	159A	01.86 - 05.89	1905	B	75 kW	106	30
BX (XB-) 19	D2A (XU92C)	07.86 - 05.89	1905	B	77 kW	106	30
BX (XB-) 19	D2A (XU92C)	01.87 - 01.92	1905	B	76 kW	106	30
BX (XB-) 19	D2C (XU92C)	09.86 - 11.89	1905	B	70 kW	106	30
BX (XB-) 19	D2E	09.84 - 01.92	1905	B	78 kW	106	30
BX (XB-) TRD Turbo	A8A (XUD7TE)	03.88 - 02.93	1769	D	66 kW	106	26
BX (XB-) TRD Turbo	AJZ (XUD7TE)	03.88 - 02.93	1769	D	66 kW	106	26
BX Break (XB-) 1.4	150C	01.87 - 01.92	1360	B	52 kW	103	6
BX Break (XB-) 1.4	K1F	01.87 - 01.92	1360	B	44 kW	104	13
BX Break (XB-) 1.4	KAZ	01.87 - 01.92	1360	B	40 kW	104	13
BX Break (XB-) 1.6	B6D	01.87 - 01.92	1580	B	85 kW	106	30
BX Break (XB-) 1.6	B6E	01.87 - 01.92	1580	B	85 kW	106	30
BX Break (XB-) 1.9 D	D9B (XUD9A/L)	01.87 - 01.92	1905	D	52 kW	107	32
BX Break (XB-) 1.9 Tzi	D6A (XU9J2)	02.92 - 12.94	1905	B	92 kW	106	30








							
BX Break (XB-) 14	150C	01.86 - 02.93	1360	B	53 kW	103	6
BX Break (XB-) 14	K1H (TU3A)	01.89 - 12.89	1360	B	47 kW	104	13
BX Break (XB-) 14	KDY (TU3M)	01.89 - 02.93	1360	B	55 kW	104	13
BX Break (XB-) 15	B1E (XU51C)	10.87 - 05.92	1580	B	59 kW	106	30
BX Break (XB-) 15	B1E (XU51C)	01.87 - 01.92	1580	B	58 kW	106	30
BX Break (XB-) 16	171A	06.85 - 06.88	1580	B	66 kW	106	30
BX Break (XB-) 16	171B	06.85 - 06.88	1580	B	66 kW	106	30
BX Break (XB-) 16	171C	06.85 - 06.88	1580	B	66 kW	106	30
BX Break (XB-) 16	171C	04.83 - 01.92	1580	B	68 kW	106	30
BX Break (XB-) 16	171D	07.85 - 12.94	1580	B	64 kW	106	30
BX Break (XB-) 16	B1E (XU51C)	09.88 - 12.94	1580	B	53 kW	106	30
BX Break (XB-) 16	BAY (XU5CP)	09.88 - 12.94	1580	B	55 kW	106	30
BX Break (XB-) 16	BAZ (XU5CP)	09.88 - 12.94	1580	B	55 kW	106	30
BX Break (XB-) 16	BDY (XU5M)	05.89 - 12.94	1580	B	65 kW	106	30
BX Break (XB-) 16	BDZ (XU5M)	05.89 - 12.94	1580	B	65 kW	106	30
BX Break (XB-) 18 D	161A (XUD7)	10.85 - 09.93	1769	D	44 kW	106	25
BX Break (XB-) 19 4x4	D2E	06.89 - 05.91	1905	B	78 kW	106	30
BX Break (XB-) 19 4x4	DDZ (XU9M)	10.90 - 05.91	1905	B	80 kW	106	30
BX Break (XB-) 19 Cat (AZE151)	DFZ (XU9J1)	07.86 - 12.94	1905	B	75 kW	106	30
BX Break (XB-) 19 D	162 (XUD9)	09.83 - 11.94	1905	D	47 kW	106	29
BX Break (XB-) 19 D	D9A (XUD9)	09.83 - 11.94	1905	D	47 kW	107	32
BX Break (XB-) 19 D	D9B (XUD9A/U)	03.87 - 12.94	1905	D	51 kW	107	32
BX Break (XB-) 19 D	DJZ (XUD9A)	09.83 - 11.94	1905	D	47 kW	107	32
BX Break (XB-) 19	D2A (XU92C)	07.86 - 12.94	1905	B	75 kW	106	30
BX Break (XB-) 19	D2A (XU92C)	01.87 - 01.92	1905	B	76 kW	106	30
BX Break (XB-) 19	D2C (XU92C)	12.87 - 12.89	1905	B	70 kW	106	30
BX Break (XB-) 19	D2E	01.87 - 01.92	1905	B	78 kW	106	30
BX Break (XB-) 19	D6A (XU9J2)	07.86 - 01.92	1905	B	90 kW	106	30
BX Break (XB-) 19	DDZ (XU9M)	06.88 - 12.94	1905	B	80 kW	106	30
BX Break (XB-) 19	DKZ (XU9JA)	06.88 - 12.94	1905	B	88 kW	106	30
BX Break (XB-) TRD Turbo	A8A (XUD7TE)	03.88 - 12.94	1769	D	66 kW	106	26
BX Break (XB-) TRD Turbo	AJZ (XUD7TE)	03.88 - 12.94	1769	D	66 kW	106	26
BX Van (XB-) 1.4	150A	09.82 - 01.92	1360	B	45 kW	103	6
BX Van (XB-) 1.4	150B (XY8)	09.82 - 12.86	1360	B	59 kW	103	6
C-ELYSEE (DD_) 1.2 VTi 72 (DDHMY0)	HMY (EB2M)	11.12 - 01.17	1199	B	53 kW	104	11
C-ELYSEE (DD_) 1.2 VTi 82	HMZ (EB2)	12.14	1199	B	60 kW	104	12
C-ELYSEE (DD_) 1.2 VTi 82	HMZ (EB2F)	12.14	1199	B	60 kW	104	12
C-ELYSEE (DD_) 1.5 BlueHDi 100	YHT (DV5RCF)	05.18	1499	D	75 kW	104	16
C-ELYSEE (DD_) 1.5 BlueHDi 100	YHY (DV5RD)	05.18	1499	D	75 kW	104	16
C-ELYSEE (DD_) 1.6 HDI 92	9HJ (DV6DTEDM)	11.12	1560	D	68 kW	103	7
C-ELYSEE (DD_) 1.6 HDI 92	9HP (DV6DTEd)	11.12	1560	D	68 kW	103	7
C-ELYSEE (DD_) 1.6 VTi 115 (DDNFP0, DDNFP6, DDNFP9)	NFP (EC5)	11.12	1587	B	85 kW	105	23
C1 (PM_, PN_) 1.0	CFA (384F)	06.05 - 09.14	998	B	50 kW	103	2
C1 (PM_, PN_) 1.0	CFB (1KR)	06.05 - 09.14	998	B	50 kW	103	2
C1 (PM_, PN_) 1.4 HDi	8HT (DV4TD)	06.05 - 09.14	1398	D	40 kW	103	5
C1 II (PA_, PS_) 1.0 VTi 68	CFB (1KR)	04.14	998	B	51 kW	103	2
C1 II (PA_, PS_) 1.0 VTi 72	CFB (1KR)	06.18	998	B	53 kW	103	2
C1 II (PA_, PS_) 1.2 VTi 82	HMZ (EB2)	04.14	1199	B	60 kW	104	12
C1 II (PA_, PS_) 1.2 VTi 82	HMZ (EB2F)	04.14	1199	B	60 kW	104	12
C15 Kasten/Großraumlimousine (VD_) 1.0	TU9	10.84 - 12.97	954	B	33 kW	103	1
C15 Kasten/Großraumlimousine (VD_) 1.4 E	K3A	07.87 - 12.96	1360	B	40 kW	104	13
C15 Kasten/Großraumlimousine (VD_) 1.4 i	KDY (TU3FM)	05.91 - 12.96	1360	B	55 kW	104	13
C15 Kasten/Großraumlimousine (VD_) 1.4 i	KDY (TU3M)	05.91 - 12.96	1360	B	55 kW	104	13
C15 Kasten/Großraumlimousine (VD_) 1.4	K1H (TU3A)	07.87 - 12.96	1360	B	49 kW	104	13
C15 Kasten/Großraumlimousine (VD_) 1.8 D	161A (XUD7)	07.86 - 06.02	1769	D	44 kW	106	25
C15 Kasten/Großraumlimousine (VD_) 1.9 D	WJX (DW8B)	12.00 - 12.05	1868	D	44 kW	106	27
C15 Kasten/Großraumlimousine (VD_) 1.9 D	WJY (DW8B)	01.00 - 07.05	1868	D	51 kW	106	28
C15 Kombi 1.4	KAZ	05.87 - 09.92	1360	B	49 kW	104	13
C15 Kombi 1.4	KDY (TU3M)	05.91 - 07.96	1360	B	55 kW	104	13
C15 Kombi 1.8 D	161A (XUD7)	04.87 - 08.00	1769	D	44 kW	106	25
C15 Pritsche/Fahrgestell (VDPD) 1.9 D	WJY (DW8B)	09.00 - 10.02	1868	D	51 kW	106	28
C2 (JM_) 1.1	HFX (TU1A)	09.03 - 09.12	1124	B	44 kW	103	3








			ccm		kw		1 POS
C2 (JM_) 1.1	HFX (TU1JP)	09.03 - 09.12	1124	B	44 kW	103	4
C2 (JM_) 1.4 16V	KFU (ET3J4)	04.05 - 12.09	1360	B	65 kW	104	14
C2 (JM_) 1.4 HDi	8HX (DV4TD)	07.03 - 12.09	1398	D	50 kW	103	5
C2 (JM_) 1.4 HDi	8HX (DV4TD)	09.03 - 04.05	1398	D	51 kW	103	5
C2 (JM_) 1.4 HDi	8HZ (DV4TD)	07.03 - 12.09	1398	D	50 kW	103	5
C2 (JM_) 1.4	KFV (TU3A)	09.03 - 12.09	1360	B	54 kW	104	13
C2 (JM_) 1.4	KFV (TU3JP)	09.03 - 12.09	1360	B	54 kW	103	6
C2 (JM_) 1.4	KFV (TU3JP)	10.06 - 12.09	1360	B	55 kW	103	6
C2 (JM_) 1.6 HDi	9HZ (DV6TED4)	09.05 - 12.09	1560	D	80 kW	103	8
C2 (JM_) 1.6	NFU (TU5JP4)	07.03 - 10.10	1587	B	80 kW	106	24
C2 (JM_) 1.6	NFU (TU5JP4)	01.08 - 09.17	1587	B	81 kW	106	24
C2 ENTERPRISE (JG_) 1.1	HFX (TU1A)	11.03 - 12.09	1124	B	44 kW	103	3
C2 ENTERPRISE (JG_) 1.1	HFX (TU1JP)	11.03 - 12.09	1124	B	44 kW	103	4
C2 ENTERPRISE (JG_) 1.4 HDi	8HX (DV4TD)	09.06 - 12.09	1398	D	50 kW	103	5
C2 ENTERPRISE (JG_) 1.4 HDi	8HZ (DV4TD)	11.03 - 04.05	1398	D	51 kW	103	5
C25 Bus (280_, 290_) 1.9 D	D9B (XUD9A/U)	07.87 - 02.94	1905	D	51 kW	107	32
C25 Bus (280_, 290_) 2.5 D 4x4	CRD93L (U25/661)	01.87 - 02.94	2498	D	54 kW	108	42
C25 Bus (280_, 290_) 2.5 D	CRD93L (U25/661)	10.85 - 02.94	2498	D	54 kW	108	42
C25 Bus (280_, 290_) 2.5 D	CRD93L (U25/661)	11.81 - 01.94	2498	D	55 kW	108	42
C25 Kasten (280_, 290_) 1.9 D 1400	DJY (XUD9A)	01.88 - 01.94	1905	D	51 kW	107	32
C25 Kasten (280_, 290_) 2.5 D 4x4	CRD93L (U25/661)	11.83 - 12.86	2498	D	55 kW	108	42
C25 Kasten (280_, 290_) 2.5 D	CRD93L (U25/661)	11.81 - 01.94	2498	D	55 kW	108	42
C25 Kasten (280_, 290_) 2.5 D	CRD93L (U25/661)	02.85 - 07.94	2498	D	54 kW	108	42
C25 Pritsche/Fahrgestell (280_, 290_) 2.5 D	CRD93L (U25/661)	11.83 - 01.94	2498	D	55 kW	108	42
C3 AIRCROSS II (2R_, 2C_) 1.2 PureTech 82 (2RHMRC, 2RHMZB)	HMZ (EB2F)	06.17	1199	B	60 kW	104	12
C3 AIRCROSS II (2R_, 2C_) 1.5 BlueHDI 100 (2CYHYJ)	YHY (DV5RD)	08.18	1499	D	75 kW	104	16
C3 AIRCROSS II (2R_, 2C_) 1.5 BlueHDI 100 (2CYHYJ)	YHY (DV5RD)	08.18	1499	D	73 kW	104	16
C3 AIRCROSS II (2R_, 2C_) 1.5 BlueHDI 110	YHS (DV5RCE)	10.20	1499	D	81 kW	104	16
C3 AIRCROSS II (2R_, 2C_) 1.5 BlueHDI 120 (2CYHXX)	YHX (DV5RC)	08.18	1499	D	88 kW	104	16
C3 AIRCROSS II (2R_, 2C_) 1.6 BlueHDI 115 (2CBHXX)	BHX (DV6FC)	06.17	1560	D	85 kW	104	10
C3 AIRCROSS II (2R_, 2C_) 1.6 BlueHDI 120 (2CBHZH)	BHZ (DV6FC)	07.17	1560	D	88 kW	104	10
C3 AIRCROSS II (2R_, 2C_) 1.6 HDi 92 (2C9HPA)	9HP (DV6D)	10.17	1560	D	68 kW	104	9
C3 AIRCROSS II (2R_, 2C_) 1.6 HDi 92 (2C9HPA)	9HP (DV6D TED)	10.17	1560	D	68 kW	103	7
C3 AIRCROSS II Van (2C_, 2R_) 1.5 BlueHDI 100	YHY (DV5RD)	05.19	1499	D	73 kW	104	16
C3 AIRCROSS II Van (2C_, 2R_) 1.5 BlueHDI 120	YHX (DV5RC)	05.19	1499	D	88 kW	104	16
C3 AIRCROSS II Van (2C_, 2R_) PureTech 82	HMZ (EB2F)	05.19	1199	B	60 kW	104	12
C3 AIRCROSS I 1.6 Flex	EC5	07.12 - 03.21	1587	B/E	90 kW	105	23
C3 AIRCROSS I 1.6 Flex	EC5	07.12	1587	B/E	90 kW	105	23
C3 AIRCROSS I 1.6 Flex	NFU (TU5JP4)	07.12	1587	B/E	90 kW	106	24
C3 AIRCROSS I 1.6 Flex	NFU (TU5JP4)	12.14	1587	B/E	83 kW	106	24
C3 AIRCROSS I 1.6 VTi Flex	EC5	06.17 - 03.21	1587	B/E	87 kW	105	23
C3 AIRCROSS I 1.6 Vti	NFP (EC5)	06.13	1587	B	85 kW	105	23
C3 AIRCROSS I 1.6 Vti	NFU (TU5JP4)	06.13	1587	B	85 kW	106	24
C3 AIRCROSS I 1.6	NFU (TU5JP4)	08.10	1587	B	81 kW	106	24
C3 I (FC_, FN_) 1.1 LPG	HFX (TU1A)	06.06 - 12.09	1124	B/G	44 kW	103	3
C3 I (FC_, FN_) 1.1 LPG	HFX (TU1JP)	06.06 - 12.09	1124	B/G	44 kW	103	4
C3 I (FC_, FN_) 1.1 i	HFX (TU1A)	02.02	1124	B	44 kW	103	3
C3 I (FC_, FN_) 1.1 i	HFX (TU1JP)	02.02	1124	B	44 kW	103	4
C3 I (FC_, FN_) 1.4 16V	KFU (ET3J4)	12.03	1360	B	65 kW	104	14
C3 I (FC_, FN_) 1.4 BiFuel	KFV (TU3JP)	09.08 - 12.09	1360	B/G	54 kW	103	6
C3 I (FC_, FN_) 1.4 Flex	KFV (TU3JP)	12.05 - 07.12	1360	B/E	59 kW	103	6
C3 I (FC_, FN_) 1.4 HDi	8HX (DV4TD)	02.02	1398	D	50 kW	103	5
C3 I (FC_, FN_) 1.4 HDi	8HX (DV4TD)	05.05	1398	D	55 kW	103	5
C3 I (FC_, FN_) 1.4 HDi	8HZ (DV4TD)	04.02 - 02.11	1398	D	52 kW	103	5
C3 I (FC_, FN_) 1.4 HDi	8HZ (DV4TD)	02.02	1398	D	50 kW	103	5
C3 I (FC_, FN_) 1.4 i Bivalent	KFV (TU3JP)	02.02	1360	B/G	54 kW	103	6
C3 I (FC_, FN_) 1.4 i	KFV (TU3A)	02.02 - 11.10	1360	B	54 kW	104	13
C3 I (FC_, FN_) 1.4 i	KFV (TU3JP)	02.02 - 11.10	1360	B	54 kW	103	6
C3 I (FC_, FN_) 1.4	KFV (TU3A)	12.05 - 07.12	1360	B	58 kW	104	13
C3 I (FC_, FN_) 1.6 16V HDi	9HX (DV6ATED4)	10.05	1560	D	66 kW	103	8
C3 I (FC_, FN_) 1.6 16V HDi	9HZ (DV6TED4)	09.05	1560	D	80 kW	103	8
C3 I (FC_, FN_) 1.6 16V	NFU (TU5JP4)	04.02 - 06.13	1587	B	81 kW	106	24








C3 I (FC_ FN_) 1.6 16V	NFU (TU5JP4)	02.02 - 08.10	1587	B	80 kW	106	24
C3 I (FC_ FN_) 1.6 Bioflex	NFU (TU5JP4)	06.05 - 12.13	1587	B/E	83 kW	106	24
C3 II (SC_) 1.1 BiFuel	HFX (TU1A)	11.10	1124	B/G	44 kW	103	3
C3 II (SC_) 1.1 i	HFX (TU1A)	09.09 - 01.13	1124	B	44 kW	103	3
C3 II (SC_) 1.1 i	HFX (TU1JP)	09.09 - 01.13	1124	B	44 kW	103	4
C3 II (SC_) 1.2 PureTech Flex	HMZ (EB2F)	10.16	1199	B/E	66 kW	104	12
C3 II (SC_) 1.2 VTi 82	HMZ (EB2)	06.12 - 09.16	1199	B	60 kW	104	12
C3 II (SC_) 1.2 VTi 82	HMZ (EB2F)	06.12 - 09.16	1199	B	60 kW	104	12
C3 II (SC_) 1.4 HDi 70 (SC8HZC, SC8HR0, SC8HP4)	8HZ (DV4TD)	11.09	1398	D	50 kW	103	5
C3 II (SC_) 1.4 LPG	KFT (TU3A)	07.10	1360	B/G	54 kW	104	13
C3 II (SC_) 1.4	K6E (TU3A)	11.09 - 09.16	1360	B	54 kW	104	13
C3 II (SC_) 1.4	KFT (TU3A)	11.09 - 09.16	1360	B	54 kW	104	13
C3 II (SC_) 1.4	KFT (TU3A)	11.09 - 09.16	1360	B	54 kW	104	13
C3 II (SC_) 1.4	KFV (TU3A)	11.09 - 09.16	1360	B	54 kW	104	13
C3 II (SC_) 1.6 BlueHdi 75	9HK (DV6ETEDM)	04.15	1560	D	55 kW	103	7
C3 II (SC_) 1.6 HDi 110	9HR (DV6C)	11.09	1560	D	82 kW	103	7
C3 II (SC_) 1.6 HDi 115	9HD (DV6C)	09.12	1560	D	84 kW	103	7
C3 II (SC_) 1.6 HDi 90	9HX (DV6ATED4)	11.09	1560	D	66 kW	103	8
C3 II (SC_) 1.6 HDi	9HJ (DV6DTEDM)	11.09 - 09.16	1560	D	68 kW	103	7
C3 II (SC_) 1.6 HDi	9HP (DV6DTED)	11.09 - 09.16	1560	D	68 kW	103	7
C3 II (SC_) 1.6 VTi 120 Flex	EC5	01.12 - 09.16	1587	B/E	90 kW	105	23
C3 II (SC_) 1.6 VTi 120	5FS (EP6C)	11.09	1598	B	88 kW	105	18
C3 II (SC_) 1.6 VTi Flex	EC5	10.16	1587	B/E	87 kW	105	23
C3 II (SC_) 1.6 VTi Flex	NFU (TU5JP4)	10.16	1587	B/E	87 kW	106	24
C3 II Kasten/Schrägheck (SC_) 1.4 HDi	8HZ (DV4TD)	06.10 - 09.16	1398	D	50 kW	103	5
C3 III (SX) 1.2 VTi 82 LPG	HMZ (EB2F)	07.16	1199	B/G	60 kW	104	12
C3 III (SX) 1.2 VTi 82	HMZ (EB2F)	07.16	1199	B	60 kW	104	12
C3 III (SX) 1.5 BlueHdi 100 (SXYHYP, SXYHTU)	YHT (DV5RCF)	05.18	1499	D	75 kW	104	16
C3 III (SX) 1.5 BlueHdi 100 (SXYHYP, SXYHTU)	YHY (DV5RD)	05.18	1499	D	75 kW	104	16
C3 III (SX) 1.6 Flex	NFP (EC5)	06.22	1587	E	88 kW	105	23
C3 III (SX) 1.6 HDi 90	9HJ (DV6DM)	09.16	1560	D	66 kW	104	9
C3 III (SX) 1.6 HDi 92	9HJ (DV6DTEDM)	11.17	1560	D	68 kW	103	7
C3 III (SX) 1.6 VTi (SXFPT)	NFP (EC5)	02.17	1587	B	85 kW	105	23
C3 III Van (SX_ SY_) 1.2 VTi	HMZ (EB2F)	07.16	1199	B	60 kW	104	12
C3 III Van (SX_ SY_) BlueHdi 100	YHY (DV5RD)	03.19	1499	D	75 kW	104	16
C3 III Van (SX_ SY_) BlueHdi 100	YHY (DV5RD)	03.19	1499	D	73 kW	104	16
C3 PICASSO (SH_) 1.6 Flex	EC5	07.11 - 12.16	1587	B/E	90 kW	105	23
C3 PICASSO (SH_) 1.6 Flex	NFU (TU5JP4)	07.11 - 12.16	1587	B/E	90 kW	106	24
C3 PICASSO (SH_) 1.6 HDi 90	9HP (DV6DTED)	07.10	1560	D	68 kW	103	7
C3 PICASSO (SH_) 1.6 HDi 110	9HR (DV6C)	05.10	1560	D	82 kW	103	7
C3 PICASSO (SH_) 1.6 HDi 115	9HD (DV6C)	01.13	1560	D	84 kW	103	7
C3 PICASSO (SH_) 1.6 HDi	9HX (DV6ATED4)	02.09	1560	D	66 kW	103	8
C3 PICASSO (SH_) 1.6 HDi	9HZ (DV6TED4)	02.09	1560	D	80 kW	103	8
C3 PICASSO (SH_) 1.6 VTi 120	5FS (EP6C)	02.09	1598	B	88 kW	105	18
C3 PICASSO (SH_) 1.6	NFP (EC5)	06.13	1587	B	85 kW	105	23
C3 PICASSO (SH_) 1.6	NFU (TU5JP4)	04.11 - 06.13	1587	B	81 kW	106	24
C3 Pluriel (HB_) 1.4 HDi	8HX (DV4TD)	04.04	1398	D	50 kW	103	5
C3 Pluriel (HB_) 1.4	K1H (TU3A)	07.03	1360	B	55 kW	104	13
C3 Pluriel (HB_) 1.4	KFV (TU3A)	05.03	1360	B	54 kW	104	13
C3 Pluriel (HB_) 1.4	KFV (TU3A)	07.03	1360	B	55 kW	104	13
C3 Pluriel (HB_) 1.4	KFV (TU3JP)	05.03	1360	B	54 kW	103	6
C3 Pluriel (HB_) 1.4	KFW (TU3A)	07.03	1360	B	55 kW	104	13
C3 Pluriel (HB_) 1.6	NFU (TU5JP4)	05.03	1587	B	80 kW	106	24
C35 Bus 2.5 D	B25637	02.80 - 01.94	2498	D	51 kW	108	42
C35 Kasten 2.5 D	B25637	02.80 - 01.94	2498	D	51 kW	108	42
C35 Pritsche/Fahrgestell 2.5 D	B25637	02.80 - 01.94	2498	D	51 kW	108	42
C4 AIRCROSS 1.6 HDi 115 AWC	9HL (DV6C)	05.12	1560	D	84 kW	103	7
C4 AIRCROSS 1.6 HDi 115	9HD (DV6C)	04.12	1560	D	84 kW	103	7
C4 AIRCROSS 1.6 HDi 115	9HL (DV6C)	04.12	1560	D	84 kW	103	7
C4 CACTUS Van (OB_ OP_) BlueHdi 100	YHY (DV5RD)	05.19	1499	D	73 kW	104	16
C4 CACTUS Van (OB_ OP_) PureTech 82	HMZ (EB2)	05.19	1199	B	60 kW	104	12
C4 CACTUS 1.2 VTi 82	HMZ (EB2F)	09.14	1199	B	60 kW	104	12








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C4 CACTUS 1.5 BlueHDi 100	YHY (DV5RD)	06.18	1499	D	75 kW	104	16
C4 CACTUS 1.5 BlueHDi 100	YHY (DV5RD)	06.18	1499	D	73 kW	104	16
C4 CACTUS 1.5 BlueHDi 120	YHV (DV5RUC)	09.18	1499	D	88 kW	104	16
C4 CACTUS 1.5 BlueHDi 120	YHX (DV5RC)	09.18	1499	D	88 kW	104	16
C4 CACTUS 1.6 HDi 90	9HJ (DV6DTEDM)	09.14	1560	D	68 kW	103	7
C4 CACTUS 1.6 HDi 90	9HP (DV6D)	09.14	1560	D	68 kW	104	9
C4 CACTUS 1.6 HDi 90	9HP (DV6DTEd)	09.14	1560	D	68 kW	103	7
C4 CACTUS 1.6 VTi 115	EC5	01.19	1587	B	85 kW	105	23
C4 CACTUS 1.6 VTi 120 Flex	EC5	09.18	1587	B/E	90 kW	105	23
C4 CACTUS 1.6 VTi 120 Flex	EC5	09.18	1587	B/E	87 kW	105	23
C4 Coupe (LA_) 1.4 16V	KFU (ET3J4)	11.04 - 07.11	1360	B	65 kW	104	14
C4 Coupe (LA_) 1.6 16V	NFU (TU5JP4)	11.04 - 07.11	1587	B	80 kW	106	24
C4 Coupe (LA_) 1.6 16V	NFU (TU5JP4)	03.11 - 12.13	1587	B	81 kW	106	24
C4 Coupe (LA_) 1.6 HDi	9HX (DV6ATED4)	11.04 - 07.11	1560	D	66 kW	103	8
C4 Coupe (LA_) 1.6 HDi	9HY (DV6TED4)	11.04 - 07.11	1560	D	80 kW	103	8
C4 Coupe (LA_) 1.6 HDi	9HZ (DV6TED4)	11.04 - 07.11	1560	D	80 kW	103	8
C4 Coupe (LA_) 1.6 THP 150	5FX (EP6DT)	07.08 - 12.13	1598	B	110 kW	105	19
C4 GRAND PICASSO I (UA_) 1.6 16V	5FX (EP6DT)	10.08 - 08.13	1598	B	110 kW	105	19
C4 GRAND PICASSO I (UA_) 1.6 HDi 110	9HL (DV6C)	09.10 - 08.13	1560	D	82 kW	103	7
C4 GRAND PICASSO I (UA_) 1.6 HDi 110	9HR (DV6C)	09.10 - 08.13	1560	D	82 kW	103	7
C4 GRAND PICASSO I (UA_) 1.6 HDi	9HY (DV6TED4)	10.06 - 06.11	1560	D	80 kW	103	8
C4 GRAND PICASSO I (UA_) 1.6 HDi	9HZ (DV6TED4)	10.06 - 06.11	1560	D	80 kW	103	8
C4 GRAND PICASSO I (UA_) 1.6 THP 155	5FV (EP6CDT)	09.10 - 08.13	1598	B	115 kW	105	17
C4 GRAND PICASSO I (UA_) 2.0 HDi 150	RHE (DW10CTED4)	07.09 - 08.13	1997	D	110 kW	107	34
C4 GRAND PICASSO I (UA_) 2.0 HDi 165	RHH (DW10CTED4)	09.10 - 08.13	1997	D	120 kW	107	34
C4 GRAND PICASSO II (DA_ DE_) 1.6 BlueHDi 120	BHZ (DV6FC)	07.14	1560	D	88 kW	104	10
C4 GRAND PICASSO II (DA_ DE_) 1.6 HDi / BlueHDi 115	9HC (DV6C)	09.13	1560	D	85 kW	103	7
C4 GRAND PICASSO II (DA_ DE_) 1.6 HDi / BlueHDi 115	BHX (DV6FC)	09.13	1560	D	85 kW	104	10
C4 GRAND PICASSO II (DA_ DE_) 1.6 HDi 90	9HP (DV6DTEd)	09.13	1560	D	68 kW	103	7
C4 GRAND PICASSO II (DA_ DE_) 1.6 THP 150	5FX (EP6DT)	09.14	1598	B	110 kW	105	19
C4 GRAND PICASSO II (DA_ DE_) 1.6 THP 155	5FV (EP6CDT)	09.13	1598	B	115 kW	105	17
C4 GRAND PICASSO II (DA_ DE_) 1.6 VTi 120	5FS (EP6C)	09.13	1598	B	88 kW	105	18
C4 GRAND PICASSO II (DA_ DE_) 2.0 BlueHDi 135	RHD (DW10CB)	09.13	1997	D	100 kW	107	34
C4 I (LC_) 1.4 16V	KFU (ET3J4)	11.04 - 07.11	1360	B	65 kW	104	14
C4 I (LC_) 1.6 16V Bio-Flex	NFU (TU5JP4)	09.07 - 11.09	1587	B/E	80 kW	106	24
C4 I (LC_) 1.6 16V	NFU (TU5JP4)	11.04 - 12.12	1587	B	80 kW	106	24
C4 I (LC_) 1.6 HDi	9HX (DV6ATED4)	11.04 - 07.11	1560	D	66 kW	103	8
C4 I (LC_) 1.6 HDi	9HY (DV6TED4)	11.04 - 07.11	1560	D	80 kW	103	8
C4 I (LC_) 1.6 HDi	9HY (DV6TED4)	07.06 - 07.11	1560	D	85 kW	103	8
C4 I (LC_) 1.6 HDi	9HZ (DV6TED4)	11.04 - 07.11	1560	D	80 kW	103	8
C4 I (LC_) 1.6 THP 150	5FX (EP6DT)	07.08 - 12.13	1598	B	110 kW	105	19
C4 I (LC_) 2.0 HDi	RHZ (DW10ATED)	04.07 - 07.08	1997	D	81 kW	107	35
C4 I Stufenheck 1.6 16V	NFU (TU5JP4)	07.06 - 11.14	1587	B	80 kW	106	24
C4 I Stufenheck 1.6 HDi	9HY (DV6TED4)	07.06 - 11.14	1560	D	80 kW	103	8
C4 I Stufenheck 1.6 HDi	9HY (DV6TED4)	07.06 - 08.13	1560	D	85 kW	103	8
C4 I Stufenheck 1.6 HDi	9HZ (DV6TED4)	07.06 - 11.14	1560	D	80 kW	103	8
C4 I Stufenheck 1.6	NFU (TU5JP4)	03.11	1587	B	81 kW	106	24
C4 I Stufenheck 2.0 HDi	RHZ (DW10ATED)	04.07 - 12.11	1997	D	81 kW	107	35
C4 II (NC_) 1.6 BlueHDi 115	BHX (DV6FC)	08.14	1560	D	85 kW	104	10
C4 II (NC_) 1.6 BlueHDi 120	BHZ (DV6FC)	02.15	1560	D	88 kW	104	10
C4 II (NC_) 1.6 HDi 110	9HR (DV6C)	11.09	1560	D	82 kW	103	7
C4 II (NC_) 1.6 HDi 115	9HD (DV6C)	07.12	1560	D	84 kW	103	7
C4 II (NC_) 1.6 HDi 115	9HR (DV6C)	07.12	1560	D	84 kW	103	7
C4 II (NC_) 1.6 HDi 90	9HJ (DV6DTEDM)	11.09	1560	D	68 kW	103	7
C4 II (NC_) 1.6 HDi 90	9HP (DV6DTEd)	11.09	1560	D	68 kW	103	7
C4 II (NC_) 1.6 THP 155	5FV (EP6CDT)	11.09 - 12.16	1598	B	115 kW	105	17
C4 II (NC_) 1.6 VTi 120 LPG	5FS (EP6C)	09.11	1598	B/G	88 kW	105	18
C4 II (NC_) 1.6 VTi 120	5FS (EP6C)	11.09 - 12.16	1598	B	88 kW	105	18
C4 II (NC_) 1.6	NFU (TU5JP4)	01.10	1587	B	81 kW	106	24
C4 II (NC_) 2.0 HDi / BlueHDi 150	RHE (DW10CTED4)	11.09	1997	D	110 kW	107	34
C4 II (NC_) 2.0 HDi / BlueHDi 160	RHH (DW10CTED4)	10.10	1997	D	120 kW	107	34
C4 II Kasten/Schrägheck (NC_) 1.6 BlueHDi	BHZ (DV6FC)	02.15	1560	D	88 kW	104	10








							
C4 II Kasten/Schrägheck (NC_) 1.6 HDi	9HP (DV6TDED)	06.10	1560	D	68 kW	103	7
C4 II Kasten/Schrägheck (NC_) 1.6 HDi	9HR (DV6C)	11.09	1560	D	82 kW	103	7
C4 II Stufenheck (NC_) 1.6 HDi	9HD (DV6C)	08.13	1560	D	84 kW	103	7
C4 II Stufenheck (NC_) 1.6 HDi	9HR (DV6C)	08.13	1560	D	84 kW	103	7
C4 II Stufenheck (NC_) 1.6	5FS (EP6C)	01.13	1598	B	88 kW	105	18
C4 II Stufenheck (NC_) 1.6	NFP (EC5)	01.13	1587	B	85 kW	105	23
C4 III (BA_, BB_, BC_) BLUEHDI 110 (BBYHSA)	YHS (DV5RCE)	12.20	1499	D	81 kW	104	16
C4 PICASSO I Großraumlimousine (UD_) 1.6 16V	5FX (EP6DT)	07.08 - 08.13	1598	B	110 kW	105	19
C4 PICASSO I Großraumlimousine (UD_) 1.6 HDi 110	9HR (DV6C)	09.10 - 08.13	1560	D	82 kW	103	7
C4 PICASSO I Großraumlimousine (UD_) 1.6 HDi	9HY (DV6TED4)	02.07 - 08.13	1560	D	80 kW	103	8
C4 PICASSO I Großraumlimousine (UD_) 1.6 HDi	9HZ (DV6TED4)	02.07 - 08.13	1560	D	80 kW	103	8
C4 PICASSO I Großraumlimousine (UD_) 1.6 THP 155	5FV (EP6CDT)	09.10 - 08.13	1598	B	115 kW	105	17
C4 PICASSO I Großraumlimousine (UD_) 2.0 HDi 150	RHE (DW10CTED4)	07.09 - 08.13	1997	D	110 kW	107	34
C4 PICASSO I Großraumlimousine (UD_) 2.0 HDi 165	RHH (DW10CTED4)	09.10 - 08.13	1997	D	120 kW	107	34
C4 PICASSO II Van (DD_) HDi / e-HDi (DD9HP0, DD9HPT)	9HP (DV6TDED)	02.13	1560	D	68 kW	103	7
C4 PICASSO II Van (DD_) THP 155 (DD5FV8)	5FV (EP6CDT)	02.13	1598	B	115 kW	105	17
C4 PICASSO II Van (DD_) VTi 120 (DD5FS0)	5FS (EP6C)	02.13	1598	B	88 kW	105	18
C4 PICASSO II Van (DD_) e-HDi (DD9HC8, DD9HCT)	9HC (DV6C)	02.13	1560	D	85 kW	103	7
C4 PICASSO II 1.6 BlueHdi 120	BHZ (DV6FC)	07.14	1560	D	88 kW	104	10
C4 PICASSO II 1.6 HDi / BlueHdi 115	9HC (DV6C)	02.13	1560	D	85 kW	103	7
C4 PICASSO II 1.6 HDi / BlueHdi 115	BHX (DV6FC)	02.13	1560	D	85 kW	104	10
C4 PICASSO II 1.6 HDi 90	9HP (DV6TDED)	02.13	1560	D	68 kW	103	7
C4 PICASSO II 1.6 THP 150	5FX (EP6DT)	09.14	1598	B	110 kW	105	19
C4 PICASSO II 1.6 THP 155	5FV (EP6CDT)	02.13	1598	B	115 kW	105	17
C4 PICASSO II 1.6 VTi 120	5FS (EP6C)	02.13	1598	B	88 kW	105	18
C4 PICASSO II 2.0 BlueHdi 135	RHD (DW10CB)	09.13	1997	D	100 kW	107	34
C4 SPACETOURER (3D_) 1.6 BlueHdi 120	BHZ (DV6FC)	04.18	1560	D	88 kW	104	10
C4 SPACETOURER (3D_) 1.6 HDi 115	9HC (DV6C)	04.18	1560	D	85 kW	103	7
C4 SPACETOURER Van (3D_) BlueHdi 120	BHZ (DV6FC)	05.19	1560	D	88 kW	104	10
C5 I (DC_) 2.0 HDi (DCRHYB)	RHY (DW10TD)	03.01 - 08.04	1997	D	66 kW	107	35
C5 I (DC_) 2.0 HDi (DCRHZB, DCRHZE)	RHZ (DW10ATED)	03.01 - 03.05	1997	D	80 kW	107	35
C5 I (DC_) 2.0 HDi	RHS (DW10ATED)	03.01 - 08.04	1997	D	79 kW	107	35
C5 I (DC_) 2.0 HDi	RHZ (DW10ATED)	03.01 - 08.04	1997	D	79 kW	107	35
C5 I Break (DE_) 2.0 HDi (DERHSB, DERHSE)	RHS (DW10ATED)	06.01 - 08.04	1997	D	79 kW	107	35
C5 I Break (DE_) 2.0 HDi (DERHSB, DERHSE)	RHZ (DW10ATED)	06.01 - 08.04	1997	D	79 kW	107	35
C5 I Break (DE_) 2.0 HDi (DERHYB)	RHY (DW10TD)	06.01 - 08.04	1997	D	66 kW	107	35
C5 I Break (DE_) 2.0 HDi (DERHZB, DERHZE)	RHZ (DW10ATED)	06.01 - 08.04	1997	D	80 kW	107	35
C5 II (RC_) 1.6 HDi (RC8HZB)	9HY (DV6TED4)	09.04 - 01.08	1560	D	80 kW	103	8
C5 II (RC_) 1.6 HDi (RC8HZB)	9HZ (DV6TED4)	09.04 - 01.08	1560	D	80 kW	103	8
C5 II Break (RE_) 1.6 HDi (RE9HZC, RE9HYB)	9HY (DV6TED4)	09.04 - 01.08	1560	D	80 kW	103	8
C5 II Break (RE_) 1.6 HDi (RE9HZC, RE9HYB)	9HZ (DV6TED4)	09.04 - 01.08	1560	D	80 kW	103	8
C5 III (RD_) 1.6 HDi 110	9HL (DV6C)	07.10	1560	D	82 kW	103	7
C5 III (RD_) 1.6 HDi 110	9HR (DV6C)	07.10	1560	D	82 kW	103	7
C5 III (RD_) 1.6 HDi 110	9HZ (DV6TED4)	02.08	1560	D	80 kW	103	8
C5 III (RD_) 1.6 HDi 115	9HL (DV6C)	01.12	1560	D	84 kW	103	7
C5 III (RD_) 1.6 HDi 115	9HR (DV6C)	01.12	1560	D	84 kW	103	7
C5 III (RD_) 1.6 THP 155	5FV (EP6CDT)	04.09	1598	B	115 kW	105	17
C5 III (RD_) 1.6 VTi 120	5FS (EP6C)	07.10	1598	B	88 kW	105	18
C5 III (RD_) 2.0 HDi (RDRHDA)	RHD (DW10CTED4)	02.08	1997	D	100 kW	107	34
C5 III (RD_) 2.0 HDi 150 / BlueHdi 150 (RDRHEA, RDRHE8)	RHE (DW10CTED4)	04.09 - 02.15	1997	D	110 kW	107	34
C5 III (RD_) 2.0 HDi 165	RHH (DW10CTED4)	04.09	1997	D	120 kW	107	34
C5 III Break (RW_) 1.6 HDi 110	9HL (DV6C)	07.10	1560	D	82 kW	103	7
C5 III Break (RW_) 1.6 HDi 110	9HR (DV6C)	07.10	1560	D	82 kW	103	7
C5 III Break (RW_) 1.6 HDi 110	9HZ (DV6TED4)	02.08	1560	D	80 kW	103	8
C5 III Break (RW_) 1.6 HDi 115	9HL (DV6C)	01.12	1560	D	84 kW	103	7
C5 III Break (RW_) 1.6 HDi 115	9HR (DV6C)	01.12	1560	D	84 kW	103	7
C5 III Break (RW_) 1.6 THP 155	5FV (EP6CDT)	04.09	1598	B	115 kW	105	17
C5 III Break (RW_) 1.6 VTi 120	5FS (EP6C)	07.10	1598	B	88 kW	105	18
C5 III Break (RW_) 2.0 HDi 150 / BlueHdi 150 (RWRHEJ, RWRHE8)	RHE (DW10CTED4)	04.09 - 02.15	1997	D	110 kW	107	34
C5 III Break (RW_) 2.0 HDi 165	RHH (DW10CTED4)	04.09	1997	D	120 kW	107	34
C5 III Break (RW_) 2.0 HDi	RHD (DW10CTED4)	02.08	1997	D	100 kW	107	34
C5 Kasten/Kombi (DE_, RE_) 1.6 HDi	9HY (DV6TED4)	09.04 - 01.08	1560	D	80 kW	103	8

			ccm		kw		1 POS
C5 Kasten/Kombi (DE_, RE_) 1.6 HDi	9HZ (DV6TED4)	09.04 - 01.08	1560	D	80 kW	103	8
C5 Kasten/Kombi (DE_, RE_) 2.0 HDi	RHS (DW10ATED)	06.02 - 08.04	1997	D	79 kW	107	35
C5 Kasten/Kombi (DE_, RE_) 2.0 HDi	RHY (DW10TD)	06.02 - 08.04	1997	D	66 kW	107	35
C5 Kasten/Kombi (DE_, RE_) 2.0 HDi	RHZ (DW10ATED)	06.02 - 08.04	1997	D	80 kW	107	35
C8 (EA_, EB_) 2.0 HDi 135	RHD (DW10CB)	03.06	1997	D	100 kW	107	34
C8 (EA_, EB_) 2.0 HDi 135	RHD (DW10CTED4)	03.06	1997	D	100 kW	107	34
C8 (EA_, EB_) 2.0 HDi 165	RHE (DW10CTED4)	03.06	1997	D	120 kW	107	34
C8 (EA_, EB_) 2.0 HDi 165	RHH (DW10CTED4)	03.06	1997	D	120 kW	107	34
CX II Break 25 D	M25-660	05.86 - 12.92	2499	D	54 kW	108	42
CX II 25 D	M25-660	08.85 - 12.92	2499	D	54 kW	108	42
DS3 (SA_) 1.2 VTi 82	HMZ (EB2)	01.13 - 03.15	1199	B	60 kW	104	12
DS3 (SA_) 1.2 VTi 82	HMZ (EB2F)	01.13 - 03.15	1199	B	60 kW	104	12
DS3 (SA_) 1.6 BlueHDi 120	BHZ (DV6FC)	10.13 - 07.15	1560	D	88 kW	104	10
DS3 (SA_) 1.6 HDi 110	9HR (DV6C)	11.09 - 07.15	1560	D	82 kW	103	7
DS3 (SA_) 1.6 HDi 115	9HD (DV6C)	08.12 - 07.15	1560	D	84 kW	103	7
DS3 (SA_) 1.6 HDi 115	9HL (DV6C)	08.12 - 07.15	1560	D	84 kW	103	7
DS3 (SA_) 1.6 HDi 115	BHX (DV6FC)	10.13 - 07.15	1560	D	85 kW	104	10
DS3 (SA_) 1.6 HDi 90	9HP (DV6DTEd)	11.09 - 07.15	1560	D	68 kW	103	7
DS3 (SA_) 1.6 THP 150	5FX (EP6DT)	01.10 - 07.15	1598	B	110 kW	105	19
DS3 (SA_) 1.6 THP 155	5FV (EP6CDT)	04.10 - 07.15	1598	B	115 kW	105	17
DS3 (SA_) 1.6 VTi 120	5FS (EP6C)	04.10 - 07.15	1598	B	88 kW	105	18
DS3 Cabriolet 1.2 VTi 82	HMZ (EB2F)	01.13 - 07.15	1199	B	60 kW	104	12
DS3 Cabriolet 1.6 BlueHDi 115	BHX (DV6FC)	10.13 - 07.15	1560	D	85 kW	104	10
DS3 Cabriolet 1.6 BlueHDi 120	BHZ (DV6FC)	07.14 - 07.15	1560	D	88 kW	104	10
DS3 Cabriolet 1.6 HDi 90	9HP (DV6DTEd)	01.13 - 07.15	1560	D	68 kW	103	7
DS3 Cabriolet 1.6 THP 155	5FV (EP6CDT)	01.13 - 07.15	1598	B	115 kW	105	17
DS3 Cabriolet 1.6 VTi 120	5FS (EP6C)	01.13 - 07.15	1598	B	88 kW	105	18
DS4 (NX_) 1.6 BlueHDi 115	BHX (DV6FC)	07.14 - 07.15	1560	D	85 kW	104	10
DS4 (NX_) 1.6 BlueHDi 120	BHZ (DV6FC)	07.14 - 07.15	1560	D	88 kW	104	10
DS4 (NX_) 1.6 HDi 110	9HR (DV6C)	04.11 - 07.15	1560	D	82 kW	103	7
DS4 (NX_) 1.6 HDi 115	9HD (DV6C)	08.12 - 07.15	1560	D	84 kW	103	7
DS4 (NX_) 1.6 HDi 115	9HL (DV6C)	08.12 - 07.15	1560	D	84 kW	103	7
DS4 (NX_) 1.6 HDi 90	9HP (DV6DTEd)	05.11 - 07.15	1560	D	68 kW	103	7
DS4 (NX_) 1.6 THP 155	5FV (EP6CDT)	04.11 - 07.15	1598	B	115 kW	105	17
DS4 (NX_) 1.6 VTi 120	5FS (EP6C)	04.11 - 07.15	1598	B	88 kW	105	18
DS4 (NX_) 2.0 HDi / BlueHDi 135	RHD (DW10CB)	09.11 - 07.15	1997	D	100 kW	107	34
DS4 (NX_) 2.0 HDi / BlueHDi 135	RHD (DW10CTED4)	09.11 - 07.15	1997	D	100 kW	107	34
DS4 (NX_) 2.0 HDi / BlueHDi 135	RHE (DW10CTED4)	09.11 - 07.15	1997	D	100 kW	107	34
DS4 (NX_) 2.0 HDi 165	RHH (DW10CTED4)	04.11 - 07.15	1997	D	120 kW	107	34
DS5 1.6 BlueHDi 120	BHZ (DV6FC)	07.14 - 07.15	1560	D	88 kW	104	10
DS5 1.6 HDi 110	9HR (DV6C)	11.11 - 07.15	1560	D	82 kW	103	7
DS5 1.6 HDi 115	9HD (DV6C)	06.12 - 07.15	1560	D	84 kW	103	7
DS5 1.6 HDi	BHX (DV6FC)	11.13 - 07.15	1560	D	85 kW	104	10
DS5 1.6 THP 155	5FV (EP6CDT)	11.11 - 07.15	1598	B	115 kW	105	17
DS5 2.0 HDi 135	RHD (DW10CB)	11.11 - 07.15	1997	D	100 kW	107	34
DS5 2.0 HDi 165	RHH (DW10CTED4)	11.11 - 07.15	1997	D	120 kW	107	34
DS5 2.0 HDi 200 Hybrid4 Allrad	RHC (DW10CTED4)	12.11 - 07.15	1997	E	147 kW	107	34
EVASION Großraumlimousine (22, U6) 1.8	LFZ (XU7JP)	05.97 - 07.02	1761	B	73 kW	107	33
EVASION Großraumlimousine (22, U6) 1.8	LFZ (XU7JP)	02.96 - 12.96	1761	B	76 kW	107	33
EVASION Großraumlimousine (22, U6) 1.9 TD	D8B (XUD9TF)	11.94 - 07.02	1905	D	66 kW	106	31
EVASION Großraumlimousine (22, U6) 1.9 TD	D8B (XUD9TF)	03.94 - 12.98	1905	D	68 kW	106	31
EVASION Großraumlimousine (22, U6) 2.0 HDi	RHZ (DW10ATED)	08.99 - 07.02	1997	D	80 kW	107	35
EVASION Großraumlimousine (22, U6) 2.0	RFU (XU10J2/C)	06.94 - 07.02	1998	B	89 kW	108	39
EVASION Van (U6_, AF_) HDi (AFRHZA)	RHZ (DW10ATED)	09.99 - 10.02	1997	D	80 kW	107	35
GRAND C4 SPACETOURER (3A_, 3E_) 1.6 BlueHDi 120	BHZ (DV6FC)	04.18	1560	D	88 kW	104	10
GRAND C4 SPACETOURER (3A_, 3E_) 1.6 HDi 115	9HC (DV6C)	04.18	1560	D	85 kW	103	7
JUMPER Bus (230P) 1.9 D	D9B (XUD9A/U)	01.99 - 04.02	1905	D	51 kW	107	32
JUMPER Bus (230P) 1.9 TD 4x4	D8C (XUD9UTF)	08.96 - 04.02	1905	D	68 kW	106	31
JUMPER Bus (230P) 1.9 TD	D8C (XUD9UTF)	02.94 - 04.02	1905	D	68 kW	106	31
JUMPER Bus (230P) 1.9 TD	D8C (XUD9UTF)	08.94 - 04.02	1905	D	66 kW	106	31
JUMPER Bus (230P) 2.0 4x4	RFW (XU10J2U)	08.96 - 04.02	1998	B	80 kW	108	39
JUMPER Bus (230P) 2.0	RFW (XU10J2U)	02.94 - 04.02	1998	B	80 kW	108	39








							
JUMPER Bus (230P) 2.5 TD 4x4	T8A (DJ5T)	08.96 - 04.02	2446	D	76 kW	108	41
JUMPER Bus (230P) 2.5 TD	T8A (DJ5T)	08.94 - 04.02	2446	D	76 kW	108	41
JUMPER Bus (230P) 2.8 D	8140.63 (F28D)	01.99 - 02.02	2800	D	64 kW	108	43
JUMPER Bus (230P) 2.8 HDi 4x4	8140.43S	09.00 - 04.02	2800	D	94 kW	108	43
JUMPER Bus (230P) 2.8 HDi	8140.43S	09.00 - 04.02	2800	D	94 kW	108	43
JUMPER Bus (244, Z_) 2.8 HDi Allrad	8140.43S	04.02 - 06.06	2800	D	94 kW	108	43
JUMPER Bus (244, Z_) 2.8 HDi	8140.43S	04.02 - 09.09	2800	D	94 kW	108	43
JUMPER Bus 2.2 HDi 100	4HV (P22DTE)	04.06	2198	D	74 kW	108	38
JUMPER Bus 2.2 HDi 110	4HG (P22DTE)	07.11	2198	D	81 kW	107	36
JUMPER Bus 2.2 HDi 120	4HU (P22DTE)	04.06	2198	D	88 kW	108	38
JUMPER Bus 2.2 HDi 130	4HH (P22DTE)	07.11	2198	D	96 kW	107	37
JUMPER Bus 2.2 HDi 150	4HJ (P22DTE)	07.11	2198	D	110 kW	107	36
JUMPER Kasten (230L) 1.9 D	D9B (XUD9A/U)	02.94 - 04.02	1905	D	51 kW	107	32
JUMPER Kasten (230L) 1.9 D	DJY (XUD9A)	07.99 - 04.02	1905	D	50 kW	107	32
JUMPER Kasten (230L) 1.9 TD	D8C (XUD9UTF)	03.94 - 04.02	1905	D	68 kW	106	31
JUMPER Kasten (230L) 2.0 4x4	RFW (XU10J2U)	10.96 - 01.02	1998	B	80 kW	108	39
JUMPER Kasten (230L) 2.0 HDi	RHV (DW10TD)	11.01 - 04.02	1997	D	62 kW	107	35
JUMPER Kasten (230L) 2.0	RFW (XU10J2U)	02.94 - 04.02	1998	B	80 kW	108	39
JUMPER Kasten (230L) 2.5 DT 4x4	THZ (DJ5T)	10.96 - 08.97	2446	D	76 kW	108	41
JUMPER Kasten (230L) 2.5 TD	T8A (DJ5T)	03.94 - 04.02	2446	D	76 kW	108	41
JUMPER Kasten (230L) 2.8 D	8140.63 (F28D)	01.99 - 08.02	2800	D	64 kW	108	43
JUMPER Kasten (230L) 2.8 HDi 4x4	8140.43S	09.00 - 04.02	2800	D	94 kW	108	43
JUMPER Kasten (230L) 2.8 HDi	8140.43S	09.00 - 04.02	2800	D	94 kW	108	43
JUMPER Kasten (244) 2.0 HDi	RHV (DW10TD)	04.02 - 06.06	1997	D	62 kW	107	35
JUMPER Kasten (244) 2.8 HDi 4x4	8140.43S	04.02 - 06.06	2800	D	94 kW	108	43
JUMPER Kasten (244) 2.8 HDi	8140.43N	04.04 - 06.06	2798	D	107 kW	108	43
JUMPER Kasten (244) 2.8 HDi	8140.43S	04.02 - 09.09	2800	D	94 kW	108	43
JUMPER Kasten (244) 2.8 HDi	8140.43S	07.05 - 10.10	2800	D	89 kW	108	43
JUMPER Kasten 2.2 HDi 100	4HV (P22DTE)	04.06 - 12.12	2198	D	74 kW	108	38
JUMPER Kasten 2.2 HDi 110	4HG (P22DTE)	07.11	2198	D	81 kW	107	36
JUMPER Kasten 2.2 HDi 120	4HU (P22DTE)	04.06	2198	D	88 kW	108	38
JUMPER Kasten 2.2 HDi 130 4x4	4HH (P22DTE)	01.12 - 05.16	2198	D	96 kW	107	37
JUMPER Kasten 2.2 HDi 130	4HH (P22DTE)	07.11	2198	D	96 kW	107	37
JUMPER Kasten 2.2 HDi 150	4HJ (P22DTE)	07.11	2198	D	110 kW	107	36
JUMPER Pritsche/Fahrgestell (230) 1.9 TD	D8C (XUD9UTF)	03.94 - 04.02	1905	D	68 kW	106	31
JUMPER Pritsche/Fahrgestell (230) 2.0	RFW (XU10J2U)	03.94 - 04.02	1998	B	80 kW	108	39
JUMPER Pritsche/Fahrgestell (230) 2.5 TD	T8A (DJ5T)	03.94 - 04.02	2446	D	76 kW	108	41
JUMPER Pritsche/Fahrgestell (230) 2.8 D	8140.63 (F28D)	01.99 - 02.02	2800	D	64 kW	108	43
JUMPER Pritsche/Fahrgestell (230) 2.8 HDi	8140.43S	09.00 - 04.02	2800	D	94 kW	108	43
JUMPER Pritsche/Fahrgestell (244) 2.8 HDi 4x4	8140.43S	02.02 - 06.06	2800	D	94 kW	108	43
JUMPER Pritsche/Fahrgestell (244) 2.8 HDi	8140.43N	05.04 - 06.06	2798	D	107 kW	108	43
JUMPER Pritsche/Fahrgestell (244) 2.8 HDi	8140.43S	04.02 - 06.06	2800	D	94 kW	108	43
JUMPER Pritsche/Fahrgestell 2.2 HDi 100	4HV (P22DTE)	04.06	2198	D	74 kW	108	38
JUMPER Pritsche/Fahrgestell 2.2 HDi 110	4HG (P22DTE)	07.11	2198	D	81 kW	107	36
JUMPER Pritsche/Fahrgestell 2.2 HDi 120	4HU (P22DTE)	04.06	2198	D	88 kW	108	38
JUMPER Pritsche/Fahrgestell 2.2 HDi 130	4HH (P22DTE)	07.11	2198	D	96 kW	107	37
JUMPER Pritsche/Fahrgestell 2.2 HDi 150	4HJ (P22DTE)	07.11	2198	D	110 kW	107	36
JUMPY (U6U_) 1.6	220 A2.000	10.95 - 08.00	1581	B	58 kW	108	40
JUMPY (U6U_) 1.9 D 70	WJY (DW8B)	04.98 - 11.03	1868	D	51 kW	106	28
JUMPY (U6U_) 1.9 D 70	WJZ (DW8)	04.98 - 11.03	1868	D	51 kW	106	28
JUMPY (U6U_) 1.9 D	D9B (XUD9A/U)	10.95 - 08.98	1905	D	51 kW	107	32
JUMPY (U6U_) 1.9 TD	D8B (XUD9TF)	04.96 - 11.03	1905	D	68 kW	106	31
JUMPY (U6U_) 2.0 HDi 110	RHZ (DW10ATED)	03.00 - 10.06	1997	D	80 kW	107	35
JUMPY (U6U_) 2.0 HDi 95	RHX (DW10BTED)	10.99 - 10.06	1997	D	69 kW	107	35
JUMPY (VF7) 1.6 HDi 90 16V	9HU (DV6UTED4)	01.07 - 03.16	1560	D	66 kW	103	8
JUMPY (VF7) 1.6 HDi 90 8V	9HH (DV6DUM)	01.07 - 03.16	1560	D	66 kW	103	7
JUMPY (VF7) 1.6 HDi 90 8V	9HM (DV6UC)	01.07 - 03.16	1560	D	66 kW	103	7
JUMPY (VF7) 2.0 HDi 125	AHZ (DW10CD)	07.11 - 03.16	1997	D	94 kW	107	34
JUMPY (VF7) 2.0 HDi 165	RHH (DW10CTED4)	07.10 - 03.16	1997	D	120 kW	107	34
JUMPY (VF7) 2.0 HDi 95	AHY (DW10CE)	07.11 - 03.16	1997	D	72 kW	107	34
JUMPY Bus (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	104	16
JUMPY Bus (V_) 1.5 BlueHDi 120	YHV (DV5RUC)	06.18	1499	D	88 kW	104	16

			ccm		kw		1 POS
JUMPY Kasten (BS_, BT_, BY_, BZ_) 1.6 i	220 A2.000	10.95 - 08.00	1581	B	58 kW	108	40
JUMPY Kasten (BS_, BT_, BY_, BZ_) 1.9 D 70	WJY (DW8B)	04.98 - 10.06	1868	D	51 kW	106	28
JUMPY Kasten (BS_, BT_, BY_, BZ_) 1.9 D 70	WJZ (DW8)	04.98 - 10.06	1868	D	51 kW	106	28
JUMPY Kasten (BS_, BT_, BY_, BZ_) 1.9 D	D9B (XUD9A/U)	10.95 - 08.98	1905	D	51 kW	107	32
JUMPY Kasten (BS_, BT_, BY_, BZ_) 2.0 HDi 110	RHZ (DW10ATED)	10.01 - 10.06	1997	D	80 kW	107	35
JUMPY Kasten (BS_, BT_, BY_, BZ_) 2.0 HDi 95	RHX (DW10BTED)	10.99 - 10.06	1997	D	69 kW	107	35
JUMPY Kasten (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	104	16
JUMPY Kasten (V_) 1.5 BlueHDi 120	YHV (DV5RUC)	06.18	1499	D	88 kW	104	16
JUMPY Kasten (V_) 1.6 BlueHDi 90	9HF (DV6DU)	09.18	1560	D	66 kW	104	9
JUMPY Kasten 1.6 HDi 90 16V	9HU (DV6UTED4)	01.07 - 03.16	1560	D	66 kW	103	8
JUMPY Kasten 1.6 HDi 90 8V	9HH (DV6DUM)	01.07 - 03.16	1560	D	66 kW	103	7
JUMPY Kasten 1.6 HDi 90 8V	9HM (DV6UC)	01.07 - 03.16	1560	D	66 kW	103	7
JUMPY Kasten 2.0 HDi 125 4x4	AHZ (DW10CD)	07.11 - 03.16	1997	D	94 kW	107	34
JUMPY Kasten 2.0 HDi 125	AHZ (DW10CD)	07.11 - 03.16	1997	D	94 kW	107	34
JUMPY Kasten 2.0 HDi 165	RHH (DW10CTED4)	07.10 - 03.16	1997	D	120 kW	107	34
JUMPY Kasten 2.0 HDi 95	AHY (DW10CE)	07.11 - 03.16	1997	D	72 kW	107	34
JUMPY Pritsche/Fahrgestell (BU_, BV_, BW_, BX_) 1.9 TD	D8B (XUD9TF)	10.99 - 10.06	1905	D	68 kW	106	31
JUMPY Pritsche/Fahrgestell (BU_, BV_, BW_, BX_) 1.9 TD	WJY (DW8B)	11.00 - 10.06	1868	D	51 kW	106	28
JUMPY Pritsche/Fahrgestell (BU_, BV_, BW_, BX_) 2.0 HDi 110	RHZ (DW10ATED)	12.03 - 10.06	1997	D	80 kW	107	35
JUMPY Pritsche/Fahrgestell (BU_, BV_, BW_, BX_) 2.0 HDi 95	RHX (DW10BTED)	10.99 - 10.06	1997	D	69 kW	107	35
JUMPY Pritsche/Fahrgestell 1.6 HDi 90 16V	9HU (DV6UTED4)	06.07 - 03.16	1560	D	66 kW	103	8
JUMPY Pritsche/Fahrgestell 1.6 HDi 90 8V	9HH (DV6DUM)	06.07 - 03.16	1560	D	66 kW	103	7
JUMPY Pritsche/Fahrgestell 2.0 HDi 100 (X_AHY)	AHY (DW10CE)	07.11 - 03.16	1997	D	72 kW	107	34
JUMPY Pritsche/Fahrgestell 2.0 HDi 125	AHZ (DW10CD)	07.11	1997	D	94 kW	107	34
NEMO Großraumlimousine 1.4	KFV (TU3A)	04.09	1360	B	54 kW	104	13
NEMO Kasten/Großraumlimousine (AA_) 1.4	KFV (TU3A)	02.08	1360	B	54 kW	104	13
SAXO (S0, S1) 1.0 X	CDY (TU9M)	05.96 - 11.98	954	B	33 kW	103	1
SAXO (S0, S1) 1.0 X	CDZ (TU9M)	05.96 - 11.98	954	B	33 kW	103	1
SAXO (S0, S1) 1.0 X	CDZ (TU9M)	01.97 - 06.03	954	B	37 kW	103	1
SAXO (S0, S1) 1.1 X, SX	HFX (TU1JP)	05.96 - 03.04	1124	B	44 kW	103	4
SAXO (S0, S1) 1.4 VTS	KFW (TU3JP)	05.96 - 06.03	1360	B	55 kW	104	15
SAXO (S0, S1) 1.4 VTS	KFX (TU3JP)	05.96 - 06.03	1360	B	55 kW	104	15
SAXO (S0, S1) 1.5 D	VJY (TUD5)	09.96 - 09.03	1527	D	40 kW	105	21
SAXO (S0, S1) 1.5 D	VJZ (TUD5)	09.96 - 06.01	1527	D	42 kW	105	22
SAXO (S0, S1) 1.5 D	VJZ (TUD5)	05.01 - 04.04	1527	D	43 kW	105	22
SAXO (S0, S1) 1.6 VTS	NFT (TU5JP)	09.00 - 09.03	1587	B	72 kW	106	24
SAXO (S0, S1) 1.6	NFT (TU5JP)	02.01 - 04.04	1587	B	74 kW	106	24
SAXO Hatchback van (S3_) 1.0	CDZ (TU9M)	08.99 - 06.03	954	B	37 kW	103	1
SAXO Hatchback van (S3_) 1.0	CDZ (TU9M)	10.97 - 06.03	954	B	33 kW	103	1
SAXO Hatchback van (S3_) 1.5 D	VJZ (TUD5)	07.01 - 06.03	1527	D	43 kW	105	22
SAXO Hatchback van (S3_) 1.5 D	VJZ (TUD5)	08.99 - 06.01	1527	D	42 kW	105	22
SPACETOURER Bus (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	104	16
SPACETOURER Bus (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	104	16
SPACETOURER Bus (V_) 1.5 BlueHDi 120	YHV (DV5RUC)	06.18	1499	D	88 kW	104	16
SPACETOURER Bus (V_) 1.6 BlueHDi 115	BHX (DV6FC)	04.16	1560	D	85 kW	104	10
SPACETOURER Bus (V_) 1.6 HDi 90	9HF (DV6DU)	07.18	1560	D	66 kW	104	9
VISA 14 GT	150B (XY8)	03.82 - 03.91	1360	B	58 kW	103	6
VISA 14 GT	150B (XY8)	03.82 - 03.87	1360	B	55 kW	103	6
VISA 16 GTI	180A (XU5J)	01.85 - 06.86	1580	B	76 kW	106	30
VISA 16 GTI	B6D	06.86 - 03.91	1580	B	83 kW	106	30
VISA 17 D	161A (XUD7)	04.84 - 03.91	1769	D	44 kW	106	25
VISA II Super X	129/5	07.80 - 06.82	1219	B	47 kW	103	6
XANTIA (X1_, X2_) 1.6 i	BFZ (XU5JP)	03.93 - 03.01	1580	B	65 kW	106	30
XANTIA (X1_, X2_) 1.8 i	LFX (XU7JB)	04.97 - 04.03	1761	B	66 kW	107	33
XANTIA (X1_, X2_) 1.8 i	LFZ (XU7JP)	03.93 - 01.98	1761	B	74 kW	107	33
XANTIA (X1_, X2_) 1.9 D	D9B (XUD9A/L)	03.93 - 01.98	1905	D	51 kW	107	32
XANTIA (X1_, X2_) 1.9 D	DJZ (XUD9A)	06.94 - 01.98	1905	D	50 kW	107	32
XANTIA (X1_, X2_) 1.9 SD	DHW (XUD9SD)	02.96 - 04.03	1905	D	55 kW	106	31
XANTIA (X1_, X2_) 1.9 Turbo D	DHY (XUD9TE/Y)	05.93 - 04.03	1905	D	66 kW	106	31
XANTIA (X1_, X2_) 2.0 HDi 109	RHZ (DW10ATED)	01.99 - 04.03	1997	D	80 kW	107	35
XANTIA (X1_, X2_) 2.0 HDi 90	RHY (DW10TD)	03.99 - 04.03	1997	D	66 kW	107	35
XANTIA (X1_, X2_) 2.0 i	RFX (XU10J2C)	03.93 - 04.03	1998	B	89 kW	108	39











XANTIA (X1_, X2_) 2.0 i	RFX (XU10J2C)	01.94 - 12.98	1998	B	90 kW	108	39
XANTIA Break (X1_, X2_) 1.8 i	LFX (XU7JB)	04.97 - 04.03	1761	B	66 kW	107	33
XANTIA Break (X1_, X2_) 1.8 i	LFZ (XU7JP)	06.95 - 01.98	1761	B	74 kW	107	33
XANTIA Break (X1_, X2_) 1.9 SD	DHW (XUD9SD)	04.97 - 04.03	1905	D	55 kW	106	31
XANTIA Break (X1_, X2_) 1.9 Turbo D	D8B (XUD9TF)	06.95 - 04.03	1905	D	66 kW	106	31
XANTIA Break (X1_, X2_) 1.9 Turbo D	DHY (XUD9TE/Y)	06.95 - 04.03	1905	D	66 kW	106	31
XANTIA Break (X1_, X2_) 2.0 HDI 109	RHZ (DW10ATED)	02.99 - 04.03	1997	D	80 kW	107	35
XANTIA Break (X1_, X2_) 2.0 HDI 90	RHY (DW10TD)	03.99 - 04.03	1997	D	66 kW	107	35
XANTIA Break (X1_, X2_) 2.0 i	RFX (XU10J2C)	06.95 - 04.03	1998	B	89 kW	108	39
XANTIA Kasten/Kombi (X2_) 2.0 HDi	RHY (DW10TD)	06.99 - 04.03	1997	D	66 kW	107	35
XM (Y3) 2.0 i	RFZ (XU10J2)	05.89 - 06.94	1998	B	89 kW	108	39
XM (Y3) 2.0	R6A	05.89 - 06.94	1998	B	94 kW	108	39
XM (Y4) 2.5 TD	THY (DK5ATE)	05.94 - 10.00	2446	D	95 kW	108	41
XM Break (Y3) 2.0 i	RFZ (XU10J2)	11.91 - 04.94	1998	B	89 kW	108	39
XM Break (Y3) 2.0	R6A	05.89 - 06.94	1998	B	94 kW	108	39
XM Break (Y4) 2.5 TD	THY (DK5ATE)	05.94 - 10.00	2446	D	95 kW	108	41
XSARA (N1) 1.4 HDi	8HX (DV4TD)	01.03 - 03.05	1398	D	50 kW	103	5
XSARA (N1) 1.4 LPG	KFW (TU3JP)	05.98 - 08.00	1360	B/G	55 kW	104	15
XSARA (N1) 1.4 i	KFW (TU3JP)	04.97 - 03.05	1360	B	55 kW	104	15
XSARA (N1) 1.4 i	KFX (TU3JP)	04.97 - 03.05	1360	B	55 kW	104	15
XSARA (N1) 1.5 D	VJZ (TUD5)	04.97 - 09.00	1527	D	42 kW	105	22
XSARA (N1) 1.6 16V	NFU (TU5JP4)	04.97 - 12.05	1587	B	80 kW	106	24
XSARA (N1) 1.8 BiFuel	LFY (XU7JP4)	07.97 - 08.00	1761	B/G	82 kW	106	30
XSARA (N1) 1.8 D	161A (XUD7)	04.97 - 09.00	1769	D	43 kW	106	25
XSARA (N1) 1.8 D	A9A (XUD7)	04.97 - 09.00	1769	D	43 kW	106	25
XSARA (N1) 1.8 i Aut.	LFZ (XU7JP)	04.97 - 09.00	1761	B	74 kW	107	33
XSARA (N1) 1.8 i	LFX (XU7JB)	04.97 - 09.00	1761	B	66 kW	107	33
XSARA (N1) 1.9 D	DJY (XUD9A)	04.97 - 09.00	1905	D	50 kW	107	32
XSARA (N1) 1.9 D	WJY (DW8B)	06.98 - 03.05	1868	D	51 kW	106	28
XSARA (N1) 1.9 D	WJY (DW8B)	04.00 - 04.05	1868	D	52 kW	106	28
XSARA (N1) 1.9 D	WJZ (DW8)	06.98 - 03.05	1868	D	51 kW	106	28
XSARA (N1) 1.9 SD	DHV (XUD9BSD)	01.98 - 09.00	1905	D	55 kW	106	31
XSARA (N1) 1.9 TD	DHY (XUD9TE/Y)	04.97 - 10.01	1905	D	66 kW	106	31
XSARA (N1) 2.0 HDi 109	RHZ (DW10ATED)	05.01 - 03.05	1997	D	80 kW	107	35
XSARA (N1) 2.0 HDi 90	RHY (DW10TD)	02.99 - 05.05	1997	D	66 kW	107	35
XSARA Break (N2) 1.4 HDi	8HX (DV4TD)	01.03 - 08.05	1398	D	50 kW	103	5
XSARA Break (N2) 1.4 LPG	KFW (TU3JP)	05.98 - 08.00	1360	B/G	55 kW	104	15
XSARA Break (N2) 1.4 LPG	KFX (TU3JP)	05.98 - 08.00	1360	B/G	55 kW	104	15
XSARA Break (N2) 1.4 i	KFW (TU3JP)	10.97 - 08.05	1360	B	55 kW	104	15
XSARA Break (N2) 1.4 i	KFX (TU3JP)	10.97 - 08.05	1360	B	55 kW	104	15
XSARA Break (N2) 1.5 D	VJZ (TUD5)	10.97 - 09.00	1527	D	42 kW	105	22
XSARA Break (N2) 1.6 16V	NFU (TU5JP4)	09.00 - 03.10	1587	B	80 kW	106	24
XSARA Break (N2) 1.8 D	A9A (XUD7)	10.97 - 09.00	1769	D	43 kW	106	25
XSARA Break (N2) 1.8 i Aut.	LFZ (XU7JP)	10.97 - 09.00	1761	B	74 kW	107	33
XSARA Break (N2) 1.8 i	LFX (XU7JB)	10.97 - 09.00	1761	B	66 kW	107	33
XSARA Break (N2) 1.9 D	DHV (XUD9BSD)	01.98 - 09.00	1905	D	55 kW	106	31
XSARA Break (N2) 1.9 D	DJY (XUD9A)	10.97 - 09.00	1905	D	50 kW	107	32
XSARA Break (N2) 1.9 D	WJY (DW8B)	07.98 - 08.05	1868	D	51 kW	106	28
XSARA Break (N2) 1.9 D	WJZ (DW8)	07.98 - 08.05	1868	D	51 kW	106	28
XSARA Break (N2) 1.9 TD	DHY (XUD9TE/Y)	10.97 - 09.00	1905	D	66 kW	106	31
XSARA Break (N2) 2.0 HDI 90	RHY (DW10TD)	02.99 - 08.05	1997	D	66 kW	107	35
XSARA Break (N2) 2.0 HDI 109	RHZ (DW10ATED)	05.01 - 08.05	1997	D	80 kW	107	35
XSARA Coupe (N0) 1.4 HDi	8HX (DV4TD)	01.03 - 03.05	1398	D	50 kW	103	5
XSARA Coupe (N0) 1.4 i	KFW (TU3JP)	03.98 - 03.05	1360	B	55 kW	104	15
XSARA Coupe (N0) 1.4 i	KFX (TU3JP)	03.98 - 03.05	1360	B	55 kW	104	15
XSARA Coupe (N0) 1.6 16V	NFU (TU5JP4)	09.00 - 03.05	1587	B	80 kW	106	24
XSARA Coupe (N0) 1.8 i	LFX (XU7JB)	02.98 - 09.00	1761	B	66 kW	107	33
XSARA Coupe (N0) 1.8 i	LFZ (XU7JP)	02.98 - 09.00	1761	B	74 kW	107	33
XSARA Coupe (N0) 1.9 D	DHV (XUD9BSD)	02.98 - 05.99	1905	D	55 kW	106	31
XSARA Coupe (N0) 1.9 D	DJY (XUD9A)	02.98 - 09.00	1905	D	50 kW	107	32
XSARA Coupe (N0) 1.9 D	WJY (DW8B)	02.99 - 03.05	1868	D	51 kW	106	28
XSARA Coupe (N0) 1.9 D	WJZ (DW8)	02.99 - 03.05	1868	D	51 kW	106	28

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XSARA Coupe (N0) 1.9 TD	DHY (XUD9TE/Y)	02.98 - 09.00	1905	D	66 kW	106	31	
XSARA Coupe (N0) 2.0 HDi 90	RHY (DW10TD)	02.99 - 03.05	1997	D	66 kW	107	35	
XSARA Coupe (N0) 2.0 HDi 109	RHZ (DW10ATED)	05.01 - 03.05	1997	D	80 kW	107	35	
XSARA Kasten/Kombi 1.4	KFX (TU3JP)	09.00 - 03.05	1360	B	55 kW	104	15	
XSARA Kasten/Kombi 1.5 D	VJZ (TUD5)	05.98 - 08.00	1527	D	42 kW	105	22	
XSARA Kasten/Kombi 1.8 D	A9A (XUD7)	05.98 - 05.99	1769	D	43 kW	106	25	
XSARA Kasten/Kombi 1.9 D	WJZ (DW8)	06.99 - 08.05	1868	D	51 kW	106	28	
XSARA Kasten/Kombi 2.0 HDi	RHY (DW10TD)	09.00 - 03.05	1997	D	66 kW	107	35	
XSARA Kasten/Schrägheck (N3_) 1.4 LPG	KFX (TU3JP)	06.99 - 08.00	1360	B/G	55 kW	104	15	
XSARA Kasten/Schrägheck (N3_) 1.4	KFX (TU3JP)	05.98 - 10.04	1360	B	55 kW	104	15	
XSARA Kasten/Schrägheck (N3_) 1.5 D	VJZ (TUD5)	05.98 - 08.00	1527	D	42 kW	105	22	
XSARA Kasten/Schrägheck (N3_) 1.8 D	A9A (XUD7)	05.98 - 05.99	1769	D	43 kW	106	25	
XSARA Kasten/Schrägheck (N3_) 1.9 D	DHY (XUD9TE/Y)	05.98 - 08.00	1905	D	65 kW	106	31	
XSARA Kasten/Schrägheck (N3_) 1.9 D	WJZ (DW8)	06.99 - 03.05	1868	D	51 kW	106	28	
XSARA Kasten/Schrägheck (N3_) 2.0 HDi	RHY (DW10TD)	09.00 - 03.05	1997	D	66 kW	107	35	
XSARA PICASSO (N68) 1.6 16V	NFU (TU5JP4)	06.05 - 06.12	1587	B	81 kW	106	24	
XSARA PICASSO (N68) 1.6 16V	NFU (TU5JP4)	09.05 - 12.11	1587	B	80 kW	106	24	
XSARA PICASSO (N68) 1.6 Flex	NFU (TU5JP4)	06.10 - 06.12	1587	B/E	81 kW	106	24	
XSARA PICASSO (N68) 1.6 Flex	NFU (TU5JP4)	10.06 - 06.12	1587	B/E	83 kW	106	24	
XSARA PICASSO (N68) 1.6 HDi	9HX (DV6ATED4)	09.05 - 12.11	1560	D	66 kW	103	8	
XSARA PICASSO (N68) 1.6 HDi	9HY (DV6TED4)	05.04 - 12.11	1560	D	80 kW	103	8	
XSARA PICASSO (N68) 1.6 HDi	9HZ (DV6TED4)	05.04 - 12.11	1560	D	80 kW	103	8	
XSARA PICASSO (N68) 2.0 HDi	RHY (DW10TD)	12.99 - 12.11	1997	D	66 kW	107	35	
ZX (N2) 1.4 i	KDX (TU3M/Z)	03.91 - 06.97	1360	B	55 kW	104	13	
ZX (N2) 1.4 i	KDZ (TU3M/Z)	03.91 - 06.97	1360	B	55 kW	104	13	
ZX (N2) 1.4 i	KFX (TU3JP)	03.91 - 06.97	1360	B	55 kW	104	15	
ZX (N2) 1.4	KDZ (TU3M/Z)	03.91 - 06.97	1360	B	55 kW	104	13	
ZX (N2) 1.6 i	BDY (XU5M)	03.91 - 06.97	1580	B	65 kW	106	30	
ZX (N2) 1.6 i	BFZ (XU5JP)	03.91 - 06.97	1580	B	65 kW	106	30	
ZX (N2) 1.6	BDY (XU5M)	07.94 - 10.97	1580	B	66 kW	106	30	
ZX (N2) 1.6	BFZ (XU5JP)	07.94 - 10.97	1580	B	66 kW	106	30	
ZX (N2) 1.8 D	161A (XUD7)	06.93 - 06.97	1769	D	44 kW	106	25	
ZX (N2) 1.8 i	LFZ (XU7JP)	07.92 - 06.97	1761	B	74 kW	107	33	
ZX (N2) 1.8	LFZ (XU7JP)	03.91 - 10.97	1761	B	76 kW	107	33	
ZX (N2) 1.9 DT	DHY (XUD9TE/Y)	07.94 - 10.97	1905	D	65 kW	106	31	
ZX (N2) 1.9 DT	DHY (XUD9TE/Y)	06.92 - 10.98	1905	D	68 kW	106	31	
ZX (N2) 1.9 D	D9B (XUD9A/L)	10.93 - 07.99	1905	D	52 kW	107	32	
ZX (N2) 1.9 D	D9B (XUD9A/U)	07.93 - 06.97	1905	D	50 kW	107	32	
ZX (N2) 1.9 D	DJY (XUD9A)	07.93 - 06.97	1905	D	50 kW	107	32	
ZX (N2) 1.9 D	DJZ (XUD9A)	03.91 - 06.97	1905	D	47 kW	107	32	
ZX (N2) 1.9 TD	DHY (XUD9TE/Y)	07.92 - 06.97	1905	D	66 kW	106	31	
ZX (N2) 1.9 i	DKZ (XU9JA)	03.91 - 06.97	1905	B	88 kW	106	30	
ZX (N2) 1.9	D6E (XU9JA)	03.91 - 09.93	1905	B	96 kW	106	30	
ZX (N2) 1.9	D6E (XU9JA)	03.91 - 06.97	1905	B	93 kW	106	30	
ZX (N2) 2.0 i	RFX (XU10J2C)	07.92 - 06.97	1998	B	89 kW	108	39	
ZX (N2) 2.0	RFX (XU10J2C)	06.93 - 10.97	1998	B	90 kW	108	39	
ZX Break (N2) 1.4 i	KDX (TU3M/Z)	10.93 - 10.97	1360	B	55 kW	104	13	
ZX Break (N2) 1.4 i	KDY (TU3M)	10.93 - 10.97	1360	B	55 kW	104	13	
ZX Break (N2) 1.4 i	KFX (TU3JP)	10.93 - 10.97	1360	B	55 kW	104	15	
ZX Break (N2) 1.5 D	VJY (TUD5)	06.96 - 02.98	1527	D	42 kW	105	21	
ZX Break (N2) 1.5 D	VJZ (TUD5)	06.96 - 02.98	1527	D	42 kW	105	22	
ZX Break (N2) 1.6 i	BDY (XU5M)	10.93 - 10.97	1580	B	65 kW	106	30	
ZX Break (N2) 1.6 i	BFZ (XU5JP)	10.93 - 10.97	1580	B	65 kW	106	30	
ZX Break (N2) 1.8 D	161A (XUD7)	10.93 - 10.97	1769	D	44 kW	106	25	
ZX Break (N2) 1.8 i	LFZ (XU7JP)	10.93 - 10.97	1761	B	74 kW	107	33	
ZX Break (N2) 1.9 D	D9B (XUD9A/L)	10.93 - 07.99	1905	D	52 kW	107	32	
ZX Break (N2) 1.9 D	D9B (XUD9A/U)	06.94 - 10.97	1905	D	50 kW	107	32	
ZX Break (N2) 1.9 D	DJZ (XUD9A)	10.93 - 10.97	1905	D	47 kW	107	32	
ZX Break (N2) 1.9 TD	DHY (XUD9TE/Y)	10.93 - 10.97	1905	D	66 kW	106	31	



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
129/5	75,000	4	1219	47 kW	B	103	6	B1A (XU51C/K)	83,000	4	1580	58 - 59 kW	B	106	30
150A	75,000	4	1360	45 kW	B	103	6	B1E (XU51C)	83,000	4	1580	53 - 59 kW	B	106	30
150B (XY8)	75,000	4	1360	55 - 59 kW	B	103	6	B25637	93,000	4	2498	51 kW	D	108	42
150C	75,000	4	1360	52 - 53 kW	B	103	6	B6D	83,000	4	1580	83 - 85 kW	B	106	30
150D	75,000	4	1360	44 kW	B	103	6	B6E	83,000	4	1580	85 kW	B	106	30
150F	75,000	4	1360	49 - 52 kW	B	103	6	BAY (XU5CP)	83,000	4	1580	55 kW	B	106	30
159A	83,000	4	1905	75 - 77 kW	B	106	30	BAZ (XU5CP)	83,000	4	1580	55 kW	B	106	30
161 (XUD7)	80,000	4	1769	44 kW	D	106	25	BDY (XU5M)	83,000	4	1580	65 - 66 kW	B	106	30
161A (XUD7)	80,000	4	1769	43 - 44 kW	D	106	25	BDZ (XU5M)	83,000	4	1580	65 kW	B	106	30
162 (XUD9)	83,000	4	1905	47 kW	D	106	29	BFZ (XU5JP)	83,000	4	1580	65 - 66 kW	B	106	30
171A	83,000	4	1580	66 - 67 kW	B	106	30	BHV (DV6DU)	75,000	4	1560	66 kW	D	104	9
171B	83,000	4	1580	66 - 70 kW	B	106	30	BHX (DV6FC)	75,000	4	1560	85 kW	D	104	10
171C	83,000	4	1580	66 - 68 kW	B	106	30	BHZ (DV6FC)	75,000	4	1560	88 kW	D	104	10
171D	83,000	4	1580	64 kW	B	106	30	C1A	70,000	4	954	32 - 34 kW	B	103	1
180A (XU5J)	83,000	4	1580	76 kW	B	106	30	CDY (TU9M)	70,000	4	954	33 - 37 kW	B	103	1
220 A2.000	86,400	4	1581	59 - 60 kW	B	108	40	CDZ (TU9M)	70,000	4	954	33 - 37 kW	B	103	1
4HG (P22DTE)	86,000	4	2198	81 kW	D	107	36	CFA (384F)	71,000	3	998	50 kW	B	103	2
4HH (P22DTE)	86,000	4	2198	96 kW	D	107	37	CFB (1KR)	71,000	3	998	50 - 53 kW	B	103	2
4HU (P22DTE)	86,000	4	2198	110 kW	D	107	36	CRD93B	93,000	4	2499	50 kW	D	108	42
4HU (P22DTE)	86,000	4	2198	88 kW	D	108	38	CRD93L (U25/661)	93,000	4	2498	54 - 55 kW	D	108	42
4HV (P22DTE)	86,000	4	2198	74 kW	D	108	38	D2A (XU92C)	83,000	4	1905	75 - 77 kW	B	106	30
5F4 (EP6DT)	77,000	4	1598	110 kW	B	105	17	D2C (XU92C)	83,000	4	1905	70 kW	B	106	30
5FK (EP6CB)	77,000	4	1598	72 kW	B	105	18	D2E	83,000	4	1905	78 - 79 kW	B	106	30
5FN (EP6DT)	77,000	4	1598	110 kW	B	105	17	D2F	83,000	4	1905	80 kW	B	106	30
5FS (EP6C)	77,000	4	1598	88 kW	B/G	105	18	D6A (XU9J2)	83,000	4	1905	90 - 92 kW	B	106	30
5FV (EP6CDT)	77,000	4	1598	115 kW	B	105	17	D6C (XU9J4)	83,000	4	1905	116 - 118 kW	B	106	30
5FX (EP6DT)	77,000	4	1598	110 kW	B	105	19	D6E (XU9JA)	83,000	4	1905	93 - 96 kW	B	106	30
5FY (EP6DTS)	77,000	4	1598	128 kW	B	105	20	D8B (XUD9TF)	83,000	4	1905	66 - 68 kW	D	106	31
8140.43N	94,400	4	2798	107 kW	D	108	43	D8C (XUD9UTF)	83,000	4	1905	66 - 68 kW	D	106	31
8140.43S	94,400	4	2800	94 kW	D	108	43	D9A (XUD9)	83,000	4	1905	47 kW	D	107	32
8140.63 (F28D)	94,400	4	2800	64 kW	D	108	43	D9B (XUD9A/L)	83,000	4	1905	50 - 52 kW	D	107	32
8HT (DV4TD)	73,700	4	1398	40 kW	D	103	5	D9B (XUD9A/U)	83,000	4	1905	50 - 53 kW	D	107	32
8HX (DV4TD)	73,700	4	1398	50 - 55 kW	D	103	5	DDZ (XU9M)	83,000	4	1905	80 kW	B	106	30
8HZ (DV4TD)	73,700	4	1398	50 - 52 kW	D	103	5	DFW (XU9J4)	83,000	4	1905	108 - 110 kW	B	106	30
9HC (DV6C)	75,000	4	1560	82 - 85 kW	D	103	7	DFZ (XU9J1)	83,000	4	1905	75 kW	B	106	30
9HD (DV6C)	75,000	4	1560	84 kW	D	103	7	DHV (XUD9BSD)	83,000	4	1905	55 kW	D	106	31
9HE (DV6DBM)	75,000	4	1560	66 kW	D	104	10	DHW (XUD9SD)	83,000	4	1905	50 - 55 kW	D	106	31
9HF (DV6DTED)	75,000	4	1560	66 kW	D	103	7	DHY (XUD9TE/Y)	83,000	4	1905	65 - 68 kW	D	106	31
9HF (DV6DU)	75,000	4	1560	66 kW	D	104	9	DJY (XUD9A)	83,000	4	1905	50 - 52 kW	D	107	32
9HH (DV6DUM)	75,000	4	1560	66 kW	D	103	7	DJZ (XUD9A)	83,000	4	1905	47 - 50 kW	D	107	32
9HJ (DV6DM)	75,000	4	1560	66 kW	D	104	9	DKZ (XU9JA)	83,000	4	1905	88 kW	B	106	30
9HJ (DV6DTEDM)	75,000	4	1560	68 kW	D	103	7	EC5	78,500	4	1587	85 - 90 kW	B	105	23
9HK (DV6ETEDM)	75,000	4	1560	55 kW	D	103	7	HFX (TU1A)	72,000	4	1124	44 kW	B	103	3
9HL (DV6C)	75,000	4	1560	82 kW	D	103	7	HFX (TU1JP)	72,000	4	1124	44 kW	B	103	4
9HM (DV6UC)	75,000	4	1560	66 kW	D	103	7	HMV (EB2M)	75,000	3	1199	53 kW	B	104	11
9HN (DV6ETED)	75,000	4	1560	55 kW	D	104	10	HMY (EB2M)	75,000	3	1199	53 kW	B	104	11
9HP (DV6D)	75,000	4	1560	68 - 69 kW	D	104	9	HMZ (EB2)	75,000	3	1199	60 kW	B	104	12
9HP (DV6DTED)	75,000	4	1560	68 - 69 kW	D	103	7	HMZ (EB2F)	75,000	3	1199	60 - 66 kW	B	104	12
9HR (DV6C)	75,000	4	1560	82 kW	D	103	7	K1B	75,000	4	1360	44 kW	B	104	13
9HT (DV6BTED4)	75,000	4	1560	55 kW	D	103	7	K1F	75,000	4	1360	44 - 49 kW	B	104	13
9HT (DV6BUTED4)	75,000	4	1560	55 kW	D	103	7	K1G	75,000	4	1360	51 - 52 kW	B	104	13
9HU (DV6UTED4)	75,000	4	1560	66 kW	D	103	8	K1H (TU3A)	75,000	4	1360	47 - 55 kW	B	104	13
9HW (DV6BTED4)	75,000	4	1560	55 kW	D	103	7	K2A	75,000	4	1360	61 - 65 kW	B	104	13
9HW (DV6ETED)	75,000	4	1560	55 kW	D	104	9	K2B	75,000	4	1360	62 - 65 kW	B	104	13
9HX (DV6ATED4)	75,000	4	1560	66 - 68 kW	D	103	8	K2D	75,000	4	1360	55 kW	B	104	13
9HY (DV6TED4)	75,000	4	1560	80 - 85 kW	D	103	8	K3A	75,000	4	1360	40 - 46 kW	B	104	13
9HZ (DV6TED4)	75,000	4	1560	80 kW	D	103	8	K6D (TU3A)	75,000	4	1360	53 kW	B	104	13
A&A (XUD7TE)	80,000	4	1769	66 kW	D	106	26	K6E (TU3A)	75,000	4	1360	53 - 54 kW	B	104	13
A9A (XUD7)	80,000	4	1769	43 - 44 kW	D	106	25	K6F (TU3A)	75,000	4	1360	53 kW	B	104	13
AHY (DW10CE)	85,000	4	1997	72 kW	D	107	34	KAY (TU3CP)	75,000	4	1360	44 kW	B	104	13
AHZ (DW10CD)	85,000	4	1997	94 kW	D	107	34	KAZ	75,000	4	1360	40 - 55 kW	B	104	13
AJZ (XUD7TE)	80,000	4	1769	66 kW	D	106	26	KDX (TU3M/Z)	75,000	4	1360	55 kW	B	104	13

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
KDY (TU3FM)	75,000	4	1360	55 - 58 kW	B	104	13	RFZ (XU10J2)	86,000	4	1998	89 - 90 kW	B	108	39
KDY (TU3M)	75,000	4	1360	55 - 58 kW	B	104	13	RHC (DW10CTED4)	85,000	4	1997	120 kW	D	107	34
KDZ (TU3M/Z)	75,000	4	1360	55 - 59 kW	B	104	13	RHD (DW10CB)	85,000	4	1997	100 kW	D	107	34
KFT (TU3A)	75,000	4	1360	54 kW	B	104	13	RHD (DW10CTED4)	85,000	4	1997	100 kW	D	107	34
KFU (ET3J4)	75,000	4	1360	65 kW	B	104	14	RHE (DW10CTED4)	85,000	4	1997	110 kW	D	107	34
KFV (TU3A)	75,000	4	1360	54 kW	B	104	13	RHH (DW10CTED4)	85,000	4	1997	120 kW	D	107	34
KFV (TU3JP)	75,000	4	1360	54 - 60 kW	B	103	6	RHS (DW10ATED)	85,000	4	1997	79 kW	D	107	35
KFW (TU3A)	75,000	4	1360	55 kW	B	104	13	RHV (DW10TD)	85,000	4	1997	62 kW	D	107	35
KFW (TU3JP)	75,000	4	1360	47 - 57 kW	B	104	15	RHX (DW10BTED)	85,000	4	1997	69 kW	D	107	35
KFX (TU3A)	75,000	4	1360	55 kW	B	104	13	RHY (DW10TD)	85,000	4	1997	66 kW	D	107	35
KFX (TU3JP)	75,000	4	1360	53 - 57 kW	B	104	15	RHZ (DW10ATED)	85,000	4	1997	79 - 81 kW	D	107	35
KFY (TU3FJ2)	75,000	4	1360	66 kW	B	104	13	T8A (DJ5T)	92,000	4	2446	76 kW	D	108	41
LFX (XU7JB)	83,000	4	1761	58 - 66 kW	B	107	33	THY (DK5ATE)	92,000	4	2446	95 kW	D	108	41
LFY (XU7JP4)	83,000	4	1761	76 - 85 kW	B	106	30	THZ (DJ5T)	92,000	4	2446	76 kW	D	108	41
LFZ (XU7JP)	83,000	4	1761	73 - 76 kW	B	107	33	TU9	70,000	4	954	33 kW	B	103	1
M25-637	93,000	4	2499	55 kW	D	108	42	VJY (TUD5)	77,000	4	1527	40 - 43 kW	D	105	21
M25-660	93,000	4	2499	54 kW	D	108	42	VJZ (TUD5)	77,000	4	1527	42 - 43 kW	D	105	22
M25-661	93,000	4	2499	55 kW	D	108	42	WJX (DW8B)	82,200	4	1868	44 kW	D	106	27
M25/629	93,000	4	2499	55 kW	D	108	42	WJY (DW8B)	82,200	4	1868	51 - 52 kW	D	106	28
NFP (EC5)	78,500	4	1587	85 kW	B	105	23	WJZ (DW8)	82,200	4	1868	51 - 52 kW	D	106	28
NFR (TU5JP4B)	78,500	4	1587	66 kW	B	106	24	XU52C	83,000	4	1580	65 - 85 kW	B	106	30
NFT (TU5JP)	78,500	4	1587	72 - 74 kW	B	106	24	YHR (DV5RUCd)	75,000	4	1499	75 kW	D	104	16
NFU (TU5JP4)	78,500	4	1587	80 - 90 kW	B	106	24	YHS (DV5RCE)	75,000	4	1499	81 kW	D	104	16
R6A	86,000	4	1998	90 - 96 kW	B	108	39	YHT (DV5RCF)	75,000	4	1499	75 kW	D	104	16
RFU (XU10J2/C)	86,000	4	1998	89 kW	B	108	39	YHV (DV5RUC)	75,000	4	1499	88 kW	D	104	16
RFW (XU10J2U)	86,000	4	1998	80 kW	B	108	39	YHW (DV5RE)	75,000	4	1499	55 kW	D	104	16
RFX (XU10J2C)	86,000	4	1998	89 - 90 kW	B	108	39	YHX (DV5RC)	75,000	4	1499	88 kW	D	104	16
RFX XU10J2C/Z L3	86,000	4	1998	89 - 95 kW	B	108	39	YHY (DV5RD)	75,000	4	1499	73 - 75 kW	D	104	16



70,000 mm

1

C1A , CDY (TU9M) , CDZ (TU9M) , TU9 ,

802002-00-1	STD	792062-00-4	STD
802002-40-1	+0,40 mm	792062-40-4	+0,40 mm
KH = 34,00	GL = 57,40	18,00 S	1,50 910 IF
MT = -0,50	MD = 54,50	x	1,50 911
		54,00	3,00 3PC
			Cr Fe S
			P
			Cr P S

71,000 mm

2

CFA (384F) , CFB (1KR) ,

809604-00-1	STD	799601-00-3	STD
809604-50-1	+0,50 mm	799601-50-3	+0,50 mm
KH = 26,50	GL = 47,10	18,00	1,00 910 IF
MT = -3,60		x	1,00 931
		47,00	1,50 3PC
			Cr P S
			P S
			Cr P S

72,000 mm

3

HFX (TU1A)

803712-00-1	STD	793754-00-4	STD
KH = 27,80	GL = 47,60	18,00 S	1,50 910 IF
		x	1,50 931
		55,00	2,50 3PC
			Cr *
			P
			Cr P S

72,000 mm

4

HFX (TU1JP)

803712-00-1	STD	793754-00-4	STD	813712-4	953712-4
KH = 27,80	GL = 47,60	18,00 S	1,50 910 IF	Cr *	A = 79,50
		x	1,50 931	P	L = 122,50
		55,00	2,50 3PC	Cr P S	H = 85,00
					C = 89,20

73,700 mm

5

8HT (DV4TD) , 8HX (DV4TD) , 8HZ (DV4TD) ,

803711-00-1	STD	793756-00-4	STD
803711-50-1	+0,50 mm	793756-50-4	+0,50 mm
KH = 42,94	GL = 65,44	RT 25,00 T	2,50 916
V1 = -1,65	V2 = -1,65	x	1,95 911 IF
MT = -14,70	MD = 42,30	60,00	2,50 947 EX
			Cr *
			P
			Cr P *

75,000 mm

6

129/5 , 150A , 150B (XY8) , 150C , 150D , 150F , KFV (TU3JP) ,

953705-4
A = 79,20
L = 135,20
H = 90,00
C = 89,20

75,000 mm

7

9HC (DV6C) , 9HD (DV6C) , 9HF (DV6DTE) , 9HH (DV6DUM) , 9HJ (DV6DTE) , 9HK (DV6ETE) , 9HL (DV6C) , 9HM (DV6UC) , 9HP (DV6DTE) , 9HR (DV6C) , 9HT (DV6BTE) , 9HT (DV6BTE) , 9HT (DV6BTE) , 9HW (DV6BTE) ,

803752-00-1	STD	793770-00-4	STD	953706-4
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm	
KH = 41,70	GL = 65,20	RT 26,00 T	2,50 914	A = 78,00
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC	L = 142,00
		61,00	2,00 947 EX	H = 5,00
			Nit S	C = 79,50
				semi

75,000 mm

8

9HU (DV6UTE) , 9HX (DV6ATE) , 9HY (DV6TE) , 9HZ (DV6TE) ,

803710-00-1	STD	793758-00-4	STD	953706-4
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm	
KH = 41,70	GL = 65,30	RT 26,00 T	3,00 916	A = 78,00
V1 = -1,40	V2 = -1,40	KK x	1,95 931 TUC	L = 142,00
MT = -13,20	MD = 41,70	61,00	2,50 947 EX	H = 5,00
			Nit S	C = 79,50
				semi



75,000 mm

9

9HF (DV6DU), 9HJ (DV6DM), 9HP (DV6D), 9HW (DV6ETED), BHV (DV6DU),

803752-00-1	STD	793770-00-4	STD
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm

KH = 41,70	GL = 65,20	RT 26,00	T 2,50	914	Cr P *
MT = -13,80	MD = 45,00	KK x	1,95	931 TUC	P
		61,00	2,00	947 EX	Nit S

75,000 mm

10

9HE (DV6DBM), 9HN (DV6ETED), BHX (DV6FC), BHZ (DV6FC),

953706-4

A = 78,00	L = 142,00
H = 5,00	C = 79,50
semi	

75,000 mm

11

HMV (EB2M), HMY (EB2M),

803734-00-1	STD	793716-00-3	STD
803734-50-1	+0,50 mm	793716-50-3	+0,50 mm

KH = 26,10	GL = 46,80	17,00	1,00	910	Nit S
MT = -6,00	MD = 55,10	x	1,00	931	*
	BÜ = 2,70	51,00	2,00	947 EX	Nit S
		DLC			

75,000 mm

12

HMZ (EB2), HMZ (EB2F),

803714-00-1	STD	793716-00-3	STD
803714-50-1	+0,50 mm	793716-50-3	+0,50 mm

KH = 26,30	GL = 46,90	17,00	1,00	910	Nit S
V1 = -5,60	V2 = -2,60	x	1,00	931	*
	BÜ = 2,60	51,00	2,00	947 EX	Nit S
		DLC			

75,000 mm

13

K1B, K1F, K1G, K1H (TU3A), K2A, K2B, K2D, K3A, K6D (TU3A), K6E (TU3A), K6F (TU3A), KAY (TU3CP), KAZ, KDX (TU3M/Z), KDY (TU3FM), KDZ (TU3M/Z), KFT (TU3A), KFV (TU3A), KFW (TU3A), KFX (TU3A), KFY (TU3FJ2),

803740-00-1	STD	793738-00-4	STD	813740-4	953705-4
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KH = 40,50	GL = 64,50	19,50	S	1,75	910 IF	Cr Fe S	A = 79,20	L = 135,20
MT = -1,10	MD = 62,00	x		2,00	931	P	H = 90,00	C = 89,20
		62,00		3,00	946 EX	P		

75,000 mm

14

KFU (ET3J4)

803713-00-1	STD	793760-00-4	STD	813705-4	953705-4
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KH = 29,50	GL = 52,30	18,00	T	1,20	910 IF	Nit S	A = 79,20	L = 135,20
V1 = -3,30	V2 = -3,30	x		1,50	AN	P	H = 90,00	C = 89,20
		44,50		2,50	3PC	Cr P S		

75,000 mm

15

KFW (TU3JP), KFX (TU3JP),

803730-00-1	STD	793755-00-4	STD	813730-4	953705-4
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KH = 27,75	GL = 50,05	18,00		1,50	910 IF	Cr Fe S	A = 79,20	L = 135,20
	BÜ = 0,30	x		1,75	931	P	H = 90,00	C = 89,20
		54,90		2,50	3PC	Cr P S		

75,000 mm

16

YHR (DV5RUCd), YHS (DV5RCE), YHT (DV5RCF), YHV (DV5RUC), YHW (DV5RE), YHX (DV5RC), YHY (DV5RD),

803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm

KH = 39,94	GL = 59,94	RT 26,00	T 1,75	913	PVD P *
MT = -13,00	MD = 40,80	KK x	1,50	911 IF U	P *
		62,50	2,00	947 EX	PVD *
		DLC			



77,000 mm

17

5F4 (EP6DT), 5FN (EP6DT), 5FV (EP6CDT),

803760-00-1	STD	793780-00-4	STD
803760-50-1	+0,50 mm	1,20 910 IF	PVD Fe S
KH = 28,50	GL = 50,69	20,00 T	1,20 931
V1 = -2,10	V2 = -2,10	x	2,00 947 EX
MT = -3,20	BÜ = 1,60	48,00	Cr *
	AA = 15,00		

77,000 mm

18

5FK (EP6CB), 5FS (EP6C),

803739-00-1	STD	793775-00-4	STD
803739-50-1	+0,50 mm	793775-50-4	+0,50 mm
KH = 27,50	GL = 47,50	18,00 T	1,20 910 IF
V1 = -5,60	V2 = -3,80	x	1,50 931
MT = -2,00	MD = 56,80	43,00	2,00 3PC
	AA = 12,30		Nit S
			P
			Cr P S

77,000 mm

19

5FX (EP6DT)

800731-00-1	STD	790755-00-4	STD
800731-50-1	+0,50 mm	790755-50-4	+0,50 mm
KH = 28,50	GL = 50,15	20,00 T	1,20 910 IF
V1 = -2,40	V2 = -2,40	x	1,50 931
MT = -3,57	MD = 33,20	47,50	2,00 3PC
	BÜ = 1,85		Nit S
	AA = 15,50		P
			Cr P S

77,000 mm

20

5FY (EP6DTS)

800731-00-1	STD	790755-00-4	STD
800731-50-1	+0,50 mm	790755-50-4	+0,50 mm
KH = 28,50	GL = 50,15	20,00 T	1,20 910 IF
V1 = -2,40	V2 = -2,40	x	1,50 931
MT = -3,57	MD = 33,20	47,50	2,00 3PC
	BÜ = 1,85		Cr P S
	AA = 15,50		
803760-00-1	STD	793780-00-4	STD
803760-50-1	+0,50 mm	1,20 910 IF	PVD Fe S
KH = 28,50	GL = 50,69	20,00 T	1,20 931
V1 = -2,10	V2 = -2,10	x	2,00 947 EX
MT = -3,20	BÜ = 1,60	48,00	Cr *
	AA = 15,00		

77,000 mm

21

VJY (TUD5)

803726-00-1	STD	793726-00-4	STD
803726-40-1	+0,40 mm	793726-40-4	+0,40 mm
KH = 40,40	GL = 66,30	23,00	2,00 910
MT = -2,40		x	1,75 911 IF U
		60,00	3,00 947 EX
			Nit S
			Cr *
			P

77,000 mm

22

VJZ (TUD5)

803726-00-1	STD	793726-00-4	STD	953728-4
803726-40-1	+0,40 mm	793726-40-4	+0,40 mm	A = 81,00 L = 142,50
KH = 40,40	GL = 66,30	23,00	2,00 910	semi
MT = -2,40		x	1,75 911 IF U	
		60,00	3,00 947 EX	
			Nit S	
			Cr *	
			P	

78,500 mm

23

EC5, NFP (EC5),

803733-00-1	STD	793766-00-4	STD
803733-50-1	+0,50 mm	793766-50-4	+0,50 mm
KH = 32,40	GL = 53,80	19,50 T	1,00 910 IF
V1 = -2,50	V2 = -2,50	x	1,20 931
	BÜ = 1,40	57,00	2,00 3PC
			CCL S
			P
			Cr P *



78,500 mm

24

NFR (TU5JP4B) , NFT (TU5JP) , NFU (TU5JP4) ,

803736-00-1	STD	793752-00-4	STD
803736-25-1	+0,25 mm	793752-25-4	+0,25 mm
803736-50-1	+0,50 mm	793752-50-4	+0,50 mm
KH = 32,35	GL = 54,30	19,50	T 1,20 910
	MD = 60,50	x	1,50 931
	BÜ = 0,10	57,00	2,50 3PC
			Cr Fe S
			Cr P S

80,000 mm

25

161 (XUD7) , 161A (XUD7) , A9A (XUD7) ,

803702-00-1	STD	793722-00-4	STD	953701-4
803702-50-1	+0,50 mm	793722-50-4	+0,50 mm	A = 83,00 L = 154,00
803702-80-1	+0,80 mm	793722-80-4	+0,80 mm	H = 4,50 C = 86,00
KH = 46,80	GL = 84,50	25,00	2,00 910	semi
MT = -2,00	AA = 28,00	x	2,00 911	
		70,00	3,00 947 EX	
			Cr Fe S	
			P	
			Nit S	

80,000 mm

26

A8A (XUD7TE) , AJZ (XUD7TE) ,

953701-4
A = 83,00 L = 154,00
H = 4,50 C = 86,00
semi

82,200 mm

27

WJX (DW8B)

803705-00-1	STD	791142-00-4	STD
803705-60-1	+0,60 mm	791142-60-4	+0,60 mm
KH = 46,80	GL = 78,00	28,00	2,00 910
MT = -2,70		x	2,00 931
		66,00	3,00 947 EX
			Cr *
			P
			Nit S

82,200 mm

28

WJY (DW8B) , WJZ (DW8) ,

803705-00-1	STD	791142-00-4	STD	953707-4
803705-60-1	+0,60 mm	791142-60-4	+0,60 mm	A = 86,00 L = 154,00
KH = 46,80	GL = 78,00	28,00	2,00 910	H = 1,00 C = 81,40
MT = -2,70		x	2,00 931	semi
		66,00	3,00 947 EX	
			Cr *	
			P	
			Nit S	

83,000 mm

29

162 (XUD9)

803703-00-1	STD	793723-00-4	STD	953717-4
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm	A = 88,56 L = 141,00
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm	H = 95,17 C = 97,00
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm	
KH = 46,80	GL = 84,30	25,00	2,00 910	
MT = -2,20		x	2,00 911 IF U	
		75,00	3,00 947 EX	
			Cr P *	
			P	
			Nit S	

83,000 mm

30

159A , 171A , 171B , 171C , 171D , 180A (XU5J) , B1A (XU51C/K) , B1E (XU51C) , B6D , B6E , BAY (XU5CP) , BAZ (XU5CP) , BDY (XU5M) , BDZ (XU5M) , BFZ (XU5JP) , D2A (XU92C) , D2C (XU92C) , D2E , D2F , D6A (XU9J2) , D6C (XU9J4) , D6E (XU9JA) , DDZ (XU9M) , DFW (XU9J4) , DFZ (XU9J1) , DKZ (XU9JA) , LFY (XU7JP4) , XU52C ,

953717-4
A = 88,56 L = 141,00
H = 95,17 C = 97,00

83,000 mm

31

D8B (XUD9TF) , D8C (XUD9UTF) , DHV (XUD9BSD) , DHW (XUD9SD) , DHY (XUD9TE/Y) ,

803719-00-1	STD	793744-00-4	STD	953702-4
803719-50-1	+0,50 mm	793744-50-4	+0,50 mm	A = 86,00 L = 153,50
803719-80-1	+0,80 mm	793744-80-4	+0,80 mm	semi
KH = 46,80	GL = 79,30	RT 28,00	T 3,00 914	
MT = -3,50		x	2,00 911 IF U	
		68,00	3,00 947 EX	
			Cr *	
			P	
			Nit S	



83,000 mm

32

D9A (XUD9) , D9B (XUD9A/L) , D9B (XUD9A/U) , DJY (XUD9A) , DJZ (XUD9A) ,

803703-00-1	STD	793723-00-4	STD
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm
KH = 46,80	GL = 84,30	25,00	2,00 910 Cr P *
MT = -2,20		x	2,00 911 IF U P
		75,00	3,00 947 EX Nit S

83,000 mm

33

LFX (XU7JB) , LFZ (XU7JP) ,

803750-00-1	STD	793725-00-4	STD	813750-4	953717-4
KH = 33,30	GL = 53,30	22,00	1,50 910 IF Cr P S		A = 88,56 L = 141,00
MT = -4,20	MD = 65,57	x	1,50 931 P		H = 95,17 C = 97,00
		61,80	3,00 3PC Cr P S		

85,000 mm

34

AHY (DW10CE) , AHZ (DW10CD) , RHC (DW10CTED4) , RHD (DW10CB) , RHD (DW10CTED4) , RHE (DW10CTED4) , RHH (DW10CTED4) ,

803742-00-1	STD	793771-00-4	STD
803742-60-1	+0,60 mm	793771-60-4	+0,60 mm
KH = 46,70	GL = 74,70	RT 30,00 T	2,00 913 CCL *
V1 = -0,45	V2 = -0,45	KK x	2,00 911 IF U P
MT = -13,70	MD = 50,40	68,00	2,00 947 EX Nit S
	AA = 17,00		

85,000 mm

35

RHS (DW10ATED) , RHV (DW10TD) , RHX (DW10BTED) , RHY (DW10TD) , RHZ (DW10ATED) ,

803749-00-1	STD	793749-00-4	STD
803749-50-1	+0,50 mm	793749-50-4	+0,50 mm
KH = 46,75	GL = 80,75	RT 28,00 T	3,50 916 Cr *
V1 = -1,00	V2 = -1,00	x	2,00 911 IF
MT = -18,20	MD = 45,00	70,00	3,00 947 EX Nit S

86,000 mm

36

4HG (P22DTE) , 4HJ (P22DTE) ,

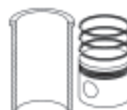
802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00 T	2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		67,00	2,00 947 EX Cr P
		DLC	
802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00 T	2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		66,80	2,00 947 EX Cr P

86,000 mm

37

4HH (P22DTE)

802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00 T	2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		67,00	2,00 947 EX Cr P
		DLC	
802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00 T	2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		66,80	2,00 947 EX Cr P
802126-00-1	STD	792068-00-4	STD
802126-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 43,40	GL = 69,80	RT 30,00 T	2,00 910 IF CCL P *
MT = -15,80	MD = 46,90	KK x	2,00 931 P
		67,00	2,00 947 EX Cr P



86,000 mm

38

4HU (P22DTE) , 4HV (P22DTE) ,

802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm

KH = 48,42	GL = 74,82	RT 30,00	T	2,00	910 IF	CCL P *
MT = -16,20	MD = 49,00	KK x		2,00	931	P
				2,00	947 EX	Cr P

953713-1	
A = 89,00	L = 156,00
H = 5,00	C = 90,90
semi	

802126-00-1	STD	792068-00-4	STD
802126-50-1	+0,50 mm	792068-50-4	+0,50 mm

KH = 43,40	GL = 69,80	RT 30,00	T	2,00	910 IF	CCL P *
MT = -15,80	MD = 46,90	KK x		2,00	931	P
				2,00	947 EX	Cr P

86,000 mm

39

R6A , RFU (XU10J2C) , RFW (XU10J2U) , RFX (XU10J2C) , RFX XU10J2C/Z L3 , RFZ (XU10J2) ,

803731-00-1	STD	793731-00-4	STD
803731-25-1	+0,25 mm	793731-25-4	+0,25 mm
803731-50-1	+0,50 mm	793731-50-4	+0,50 mm

KH = 40,00	GL = 65,00	22,00	1,50	910 IF	Nit S
MT = -5,02		x	1,75	931	P
		62,00	3,00	3PC	Cr P S

86,400 mm

40

220 A2.000

802006-00-1	STD	792009-00-4	STD
802006-60-1	+0,60 mm	792009-60-4	+0,60 mm

KH = 33,30	GL = 72,80	22,00	1,50	910 IW	Cr P *
V1 = -3,20	V2 = -3,30	x	1,75	931	P
MT = -2,30	MD = 71,00	63,00	3,00	3PC	Cr P S

92,000 mm

41

T8A (DJ5T) , THY (DK5ATE) , THZ (DJ5T) ,

803707-00-1	STD	793740-00-4	STD
--------------------	------------	--------------------	------------

KH = 49,84	GL = 82,00	RT 34,00	T	3,00	914	Cr *
MT = -2,30	MD = 30,00	KK x		1,75	911	P
				3,50	947 EX	Cr

93,000 mm

42

B25637 , CRD93B , CRD93L (U25/661) , M25-637 , M25-660 , M25-661 , M25/629 ,

803716-00-1	STD	793735-00-4	STD
803716-50-1	+0,50 mm	793735-50-4	+0,50 mm

KH = 52,75	GL = 95,00	30,00	2,50	910 IF	Cr P S
MT = -5,50		x	2,00	911	P
		77,90	4,00	947 EX	Nit S

953710-4	
A = 97,50	L = 163,00
H = 5,00	C = 99,00
semi	

94,400 mm









43

8140.43N , 8140.43S , 8140.63 (F28D) ,

952006-4	
A = 97,53	L = 167,00
H = 5,00	C = 100,88
F = 1,50	
semi	



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see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
6 C 8.3	114,000	6	8270	121 kW	D	111	4	QSL9-285	114,000	6	8849	209 kW	D	111	4
6 CT 8.3	114,000	6	8270	154 - 160 kW	D	111	3	QSL9-290	114,000	6	8849	213 kW	D	111	4
6 CTA 8.3	114,000	6	8270	179 kW	D	111	3	QSL9-331	114,000	6	8849	243 kW	D	111	4
6 CTAA 8.3	114,000	6	8268	213 - 235 kW	D	111	4	QSL9-335	114,000	6	8849	246 kW	D	111	4
6 CT	114,000	6	8270	158 kW	D	111	2	QSL9-400	114,000	6	8849	298 kW	D	111	4
ISF2.8	94,000	4	2776	80 - 120 kW	D	111	1	QSL9-406	114,000	6	8849	298 kW	D	111	4
NT 855	139,700	6	14016	250 - 251 kW	D	111	5	QSL9-410	114,000	6	8849	302 kW	D	111	4
QSL9-230	114,000	6	8849	172 kW	D	111	4	QSL9-456	114,000	6	8849	336 kW	D	111	4
QSL9-250	114,000	6	8849	186 kW	D	111	4	QSL9G-175	114,000	6	8849	130 kW	G	111	4



94,000 mm

1

ISF2.8

800801-00-1	STD	790812-00-4	STD
800801-50-1	+0,50 mm	790812-50-4	+0,50 mm
KH = 48,60	GL = 76,00	RT 34,50	T 2,50 914
MT = -16,40	MD = 52,00	KK x	2,00 911 IF U
		73,30	3,00 947 EX
			Cr S
			P
			Cr

114,000 mm

2

6 CT

950804-1	920801-1
A = 125,70	L = 238,30
H = 15,50	C = 131,00
F = 1,20	1 x FP x 3,95

114,000 mm

3

6 CT 8.3 , 6 CTA 8.3 ,

950801-1	920801-1
A = 125,70	L = 235,30
H = 123,00	C = 131,00
F = 1,20	1 x FP x 3,95
950804-1	920801-1
A = 125,70	L = 238,30
H = 15,50	C = 131,00
F = 1,20	1 x FP x 3,95

114,000 mm

4

6 C 8.3 , 6 CTAA 8.3 , QSL9-230 , QSL9-250 , QSL9-285 , QSL9-290 , QSL9-331 , QSL9-335 , QSL9-400 , QSL9-406 , QSL9-410 , QSL9-456 , QSL9G-175 ,

950801-1	920801-1
A = 125,70	L = 235,30
H = 123,00	C = 131,00
F = 1,20	1 x FP x 3,95

139,700 mm







5

NT 855

950832-1
A = 155,50
H = 9,03
F = 1,75
L = 288,00
C = 166,75






CUPRA



							
	ENGINE	ccm		kW	POS		
ATECA (KH7, KHP) 2.0 TSI 4Drive	DNUE	09.18	1984	B	221 kW	114	1



CUPRA

 ENGINE			ccm	kW			1 POS
DNUE	82,500	4	1984	221 kW	B	114	1



82,500 mm







1

DNUE

805068-00-1		STD		795065-00-4		STD	
805068-50-1		+0,50 mm		795065-50-4		+0,50 mm	
KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	PVD Fe S
V1 = -0,80	V2 = -0,80		x		1,20	931	
MT = -6,20	MD = 57,50		51,00		2,00	3PC	PVD P S
	AA = 16,00		DLC				



DOKKER Express Kasten/Großraumlimousine 1.2 TCe 115 (FEAY)	H5F 408	07.15	1197	B	85 kW	118	1
DOKKER Express Kasten/Großraumlimousine 1.2 TCe 115 (FEM0)	H5F 402	12.12	1197	B	84 kW	118	1
DOKKER Großraumlimousine (KE_) 1.2 TCe (KEM0, KEAY)	H5F 402	11.12	1197	B	85 kW	118	1
DOKKER Großraumlimousine (KE_) 1.2 TCe (KEM0, KEAY)	H5F 408	11.12	1197	B	85 kW	118	1
DUSTER (HM_) 1.2 TCe 125 (HMMA)	H5F 408	10.17	1197	B	92 kW	118	1
DUSTER (HM_) 1.2 TCe 125 4x4 (HMMA)	H5F 410	10.17	1197	B	92 kW	118	1
DUSTER (HS_) 1.2 TCe 125 4x4	H5F 404	06.15 - 01.18	1197	B	92 kW	118	1
DUSTER (HS_) 1.2 TCe 125 4x4	H5F 410	06.15 - 01.18	1197	B	92 kW	118	1
DUSTER (HS_) 1.2 TCe 125	H5F 404	10.13 - 01.18	1197	B	92 kW	118	1
DUSTER (HS_) 1.2 TCe 125	H5F 408	10.13 - 01.18	1197	B	92 kW	118	1
DUSTER (HS_) 1.5 dCi	K9K 796	04.10 - 01.18	1461	D	63 kW	118	5
DUSTER (HS_) 1.6 16V 4x4	K4M 606	06.10 - 01.18	1598	B	77 kW	119	6
DUSTER (HS_) 1.6 16V Hi-Flex	K4M 696	08.10 - 01.18	1598	B/E	77 kW	119	6
DUSTER (HS_) 1.6 16V LPG	K4M 696	04.11 - 01.18	1598	B/G	77 kW	119	6
DUSTER (HS_) 1.6 16V	K4M 690	04.10 - 01.18	1598	B	77 kW	119	6
DUSTER (HS_) 1.6 16V	K4M 694	04.10 - 01.18	1598	B	77 kW	119	6
DUSTER (HS_) 1.6 16V	K4M 696	04.10 - 01.18	1598	B	77 kW	119	6
DUSTER Kasten/SUV 1.2 TCe 125 4x4 (HSAU)	H5F 410	10.13	1197	B	92 kW	118	1
DUSTER Kasten/SUV 1.6 16V 4x4	K4M 606	04.11	1598	B	77 kW	119	6
DUSTER Kasten/SUV 1.6 16V Hi-Flex	K4M 696	04.11	1598	B/E	77 kW	119	6
DUSTER Kasten/SUV 1.6 16V	K4M 606	04.11	1598	B	77 kW	119	6
DUSTER Kasten/SUV 1.6 16V	K4M 690	04.11	1598	B	77 kW	119	6
DUSTER Kasten/SUV 1.6 16V	K4M 694	04.11	1598	B	77 kW	119	6
DUSTER Kasten/SUV 1.6 16V	K4M 696	04.11	1598	B	77 kW	119	6
LODGY (JS_) 1.2 TCe (JSAY, JSM0)	H5F 402	03.12	1197	B	85 kW	118	1
LODGY (JS_) 1.2 TCe (JSAY, JSM0)	H5F 408	03.12	1197	B	85 kW	118	1
LOGAN (LS_) 1.4 (LSOA, LSOC, LSOE, LSOG)	K7J 710	09.04	1390	B	55 kW	119	7
LOGAN (LS_) 1.4 (LSOA, LSOC, LSOE, LSOG)	K7J 714	09.04	1390	B	55 kW	119	7
LOGAN (LS_) 1.4 MPI LPG (LS0C)	K7J 710	02.06 - 12.12	1390	B/G	55 kW	119	7
LOGAN (LS_) 1.4 MPI LPG (LS0C)	K7J 714	02.06 - 12.12	1390	B/G	55 kW	119	7
LOGAN (LS_) 1.5 dCi (LS0J, LS0Y)	K9K 790	09.05	1461	D	48 kW	118	3
LOGAN (LS_) 1.5 dCi (LS0K)	K9K 792	01.06 - 12.12	1461	D	50 kW	118	3
LOGAN (LS_) 1.5 dCi (LS0W)	K9K 796	09.07 - 12.11	1461	D	63 kW	118	5
LOGAN (LS_) 1.6 16V (LS09, LS0L, LS0M, LS0P, LS0V, LS18, LS1S, LS1V,...	K4M 690	02.06	1598	B	77 kW	119	6
LOGAN (LS_) 1.6 16V (LS09, LS0L, LS0M, LS0P, LS0V, LS18, LS1S, LS1V,...	K4M 694	02.06	1598	B	77 kW	119	6
LOGAN (LS_) 1.6 16V (LS09, LS0L, LS0M, LS0P, LS0V, LS18, LS1S, LS1V,...	K4M 696	02.06	1598	B	77 kW	119	6
LOGAN (LS_) 1.6 16V Flexifuel	K4M 696	07.10	1598	B/E	77 kW	119	6
LOGAN (LS_) 1.6 MPI 85	K7M 800	05.10	1598	B	62 kW	119	8
LOGAN EXPRESS (FS_) 1.4	K7J 710	03.09	1390	B	55 kW	119	7
LOGAN EXPRESS (FS_) 1.5 dCi (FS0K)	K9K 792	03.09	1461	D	50 kW	118	3
LOGAN EXPRESS (FS_) 1.5 dCi (FS0W)	K9K 796	03.09	1461	D	63 kW	118	5
LOGAN EXPRESS (FS_) 1.5 dCi (FS0Y, FS00, FS0J)	K9K 794	10.07 - 12.12	1461	D	48 kW	118	4
LOGAN EXPRESS (FS_) 1.6 MPI 85	K7M 800	05.10	1598	B	62 kW	119	8
LOGAN MCV (KS_) 1.4	K7J 710	02.07	1390	B	55 kW	119	7
LOGAN MCV (KS_) 1.5 dCi (KS0K)	K9K 792	02.07	1461	D	50 kW	118	3
LOGAN MCV (KS_) 1.5 dCi (KS0W)	K9K 796	09.07 - 12.12	1461	D	63 kW	118	5
LOGAN MCV (KS_) 1.5 dCi	K9K 790	04.08 - 06.13	1461	D	48 kW	118	3
LOGAN MCV (KS_) 1.6 16V (KS0L, KS0M, KS0P, KS1S)	K4M 690	02.07	1598	B	77 kW	119	6
LOGAN MCV (KS_) 1.6 16V (KS0L, KS0M, KS0P, KS1S)	K4M 696	02.07	1598	B	77 kW	119	6
LOGAN MCV (KS_) 1.6 16V Hi-Flex	K4M 690	11.09	1598	B/E	77 kW	119	6
LOGAN MCV (KS_) 1.6 16V Hi-Flex	K4M 694	11.09	1598	B/E	77 kW	119	6
LOGAN MCV (KS_) 1.6 MPI 85	K7M 800	05.10	1598	B	62 kW	119	8
LOGAN Pick-up (US_) 1.4	K7J 710	01.09	1390	B	55 kW	119	7
LOGAN Pick-up (US_) 1.5 dCi (US00, US0J, US0Y)	K9K 794	04.08 - 12.12	1461	D	48 kW	118	4
LOGAN Pick-up (US_) 1.5 dCi (US0K)	K9K 792	03.08	1461	D	50 kW	118	3
LOGAN Pick-up (US_) 1.5 dCi (US0W)	K9K 796	03.08	1461	D	63 kW	118	5
LOGAN Pick-up (US_) 1.6 16V (US1Y)	K4M 690	01.10 - 08.13	1598	B	77 kW	119	6
LOGAN Pick-up (US_) 1.6 Bifuel	K7M 800	05.10	1598	B/G	62 kW	119	8
LOGAN Pick-up (US_) 1.6 MPI 85	K7M 800	05.10	1598	B	62 kW	119	8
SANDERO 1.4 (BS0C, BS0A, BS0G, BS1F, BS0E)	K7J 710	06.08	1390	B	55 kW	119	7
SANDERO 1.4 (BS0C, BS0A, BS0G, BS1F, BS0E)	K7J 714	06.08	1390	B	55 kW	119	7
SANDERO 1.4 MPI LPG	K7J 714	01.09	1390	B/G	53 kW	119	7

	 ENGINE		ccm		kW		 1 POS
SANDERO 1.5 dCi	K9K 790	11.08	1461	D	48 kW	118	3
SANDERO 1.5 dCi	K9K 792	11.08	1461	D	50 kW	118	3
SANDERO 1.5 dCi	K9K 796	11.08	1461	D	63 kW	118	5
SANDERO 1.6 16V Bifuel	K4M 690	01.11	1598	B/E	77 kW	119	6
SANDERO 1.6 16V Bifuel	K4M 694	01.11	1598	B/E	77 kW	119	6
SANDERO 1.6 16V Bifuel	K4M 696	01.11	1598	B/E	77 kW	119	6
SANDERO 1.6 16V	K4M 690	07.11	1598	B	77 kW	119	6
SANDERO 1.6 16V	K4M 694	07.11	1598	B	77 kW	119	6
SANDERO 1.6 MPI 85 (BS03)	K7M 800	05.10 - 06.13	1598	B	62 kW	119	8
SOLENZA (B41_) 1.4 (B41A, B41B, B41C)	E7J 262	02.03 - 10.05	1390	B	55 kW	118	2
SOLENZA (B41_) 1.4 (B41A, B41B, B41C)	K7J 710	02.03 - 10.05	1390	B	55 kW	119	7
SOLENZA (B41_) 1.9 D (B41E, B41F, B41G)	F8Q 630	02.03	1870	D	46 kW	119	10
SUPERNOVA 1.4	E7J 262	04.00 - 03.03	1390	B	55 kW	118	2



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
E7J 262	75,800	4	1390	55 kW	B	118	2	K4M 694	79,500	4	1598	77 kW	B	119	6
F8Q 600	80,000	4	1870	44 - 48 kW	D	119	9	K4M 696	79,500	4	1598	77 kW	B	119	6
F8Q 630	80,000	4	1870	46 - 48 kW	D	119	10	K7J 710	79,500	4	1390	55 kW	B	119	7
H5F 402	72,200	4	1197	84 - 85 kW	B	118	1	K7J 714	79,500	4	1390	53 - 55 kW	B	119	7
H5F 404	72,200	4	1197	92 kW	B	118	1	K7M 800	79,500	4	1598	62 kW	B	119	8
H5F 408	72,200	4	1197	74 - 97 kW	B	118	1	K9K 790	76,000	4	1461	48 kW	D	118	3
H5F 410	72,200	4	1197	92 kW	B	118	1	K9K 792	76,000	4	1461	50 kW	D	118	3
K4M 606	79,500	4	1598	77 kW	B	119	6	K9K 794	76,000	4	1461	48 kW	D	118	4
K4M 690	79,500	4	1598	77 kW	B	119	6	K9K 796	76,000	4	1461	63 kW	D	118	5



72,200 mm

1

H5F 402 , H5F 404 , H5F 408 , H5F 410 ,

803851-00-1	STD	793825-00-1	STD
803851-50-1	+0,50 mm	793825-25-1	+0,25 mm
KH = 31,30	GL = 47,30	RT 20,00	T 1,20
V1 = -2,00	V2 = -2,70	x	1,50
MT = -6,20	BÜ = 1,20	49,00	2,00
AA = 19,03			
		910 IF	PVD Fe S
		931	Cr
		3PC	PVD P S

75,800 mm

2

E7J 262

803846-00-1	STD	793802-00-4	STD	813846-4	953846-4
KH = 31,70	GL = 52,60	19,00	1,50	910 IF	Cr Fe S
		x	1,75	911	P
		60,00	3,00	3PC	Cr P S
					A = 80,55
					L = 130,00
					H = 91,54
					C = 90,20

76,000 mm

3

K9K 790 , K9K 792 ,

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00	T 2,00
V1 = -0,48	V2 = -0,28	x	2,00
MT = -13,95	MD = 39,70	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00
V1 = -0,20	V2 = -0,40	x	2,00
MT = -14,20	MD = 39,70	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00
V1 = -0,40	V2 = -0,25	KK x	2,00
MT = -13,50	MD = 49,00	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

76,000 mm

4

K9K 794

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00
V1 = -0,40	V2 = -0,25	KK x	2,00
MT = -13,50	MD = 49,00	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

76,000 mm

5

K9K 796

803802-00-1	STD	793845-00-4	STD
803802-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00
V1 = -0,40	V2 = -0,25	KK x	2,00
MT = -14,00	MD = 39,80	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00	T 2,00
V1 = -0,48	V2 = -0,28	x	2,00
MT = -13,95	MD = 39,70	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00
V1 = -0,20	V2 = -0,40	x	2,00
MT = -14,20	MD = 39,70	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00
V1 = -0,40	V2 = -0,25	KK x	2,00
MT = -13,50	MD = 49,00	60,00	2,50
			910
			931
			947 EX
			Cr P *
			P
			Nit S



79,500 mm

6

K4M 606 , K4M 690 , K4M 694 , K4M 696 ,

803832-00-1	STD	793841-00-4	STD
803832-25-1	+0,25 mm	793841-25-4	+0,25 mm
803832-50-1	+0,50 mm	793841-50-4	+0,50 mm
KH = 31,70	GL = 54,70	20,00	1,50 910 IF Cr *
V1 = -2,00	V2 = -2,00	x	1,50 931 P
MT = -1,30	MD = 69,50	60,00	2,50 3PC Cr P S

79,500 mm

7

K7J 710 , K7J 714 ,

803841-00-1	STD	793841-00-4	STD
803841-50-1	+0,50 mm	793841-50-4	+0,50 mm
KH = 35,83	GL = 58,00	19,00	1,50 910 IF Cr *
	AA = 25,00	x	1,50 931 P
		62,00	2,50 3PC Cr P S

79,500 mm

8

K7M 800

803735-00-1	STD	793841-00-4	STD
803735-50-1	+0,50 mm	793841-50-4	+0,50 mm
KH = 28,30	GL = 51,60	19,00	1,50 910 IF Cr *
		x	1,50 931 P
		62,00	2,50 3PC Cr P S

80,000 mm

9

F8Q 600











803807-00-1	STD	793722-00-4	STD
803807-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,50	GL = 67,40	RT 24,00	T 2,00 910 Cr Fe S
MT = -0,80		x	2,00 911 P
		62,80	3,00 947 EX Nit S

80,000 mm

10

F8Q 630

803840-00-1	STD	793722-00-4	STD
803840-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,35	GL = 70,50	RT 24,00	2,00 910 Cr Fe S
MT = -4,50		x	2,00 911 P
		63,00	3,00 947 EX Nit S

			ccm		kW		1 POS
CIELO 1.5	A15MF	06.94 - 03.95	1498	B	70 kW	122	6
DAMAS (90V) 0.8 LPG	F8CV	01.11	796	G	32 kW	122	4
DAMAS Bus 0.8 LPG	F8B	12.99 - 12.11	796	B/G	28 kW	122	1
DAMAS Bus 0.8 LPG	F8CV	01.09 - 12.11	796	B/G	32 kW	122	4
DAMAS Bus 0.8 Luxe	F8B	03.95 - 07.98	796	B	29 kW	122	1
DAMAS Kasten 0.8 LPG	F8B	12.99 - 12.11	796	B/G	28 kW	122	1
DAMAS Kasten 0.8 LPG	F8CV	01.11	796	B	30 kW	122	4
DAMAS Kasten 0.8 LPG	F8CV	01.09 - 12.11	796	B/G	32 kW	122	4
DAMAS Kasten 0.8	F8B	11.91 - 07.98	796	B	28 kW	122	1
DAMAS Kasten 0.8	F8B	10.91 - 07.98	796	B	29 kW	122	1
ESPERO (KLEJ) 1.5 16V	A15MF	09.93 - 06.99	1498	B	66 kW	122	6
ESPERO (KLEJ) 1.5 16V	A15MF	10.93 - 09.97	1498	B	65 kW	122	6
KALOS (KLAS) 1.2	B12S1	04.03	1150	B	53 kW	122	2
KALOS (KLAS) 1.2	B12S1	04.03	1150	B	53 kW	122	2
KORANDO (KJ) 3.2 4x4	M 104.995	01.99	3199	B	156 kW	123	9
LABO Kasten 0.8	F8CV	10.98 - 04.99	796	B	38 kW	122	4
LABO Pritsche/Fahrgestell 0.8 LPG	F8CV	01.09 - 12.22	796	B/G	32 kW	122	4
LABO Pritsche/Fahrgestell 0.8 LPG	F8CV	04.08 - 12.08	796	B/G	29 kW	122	4
LACETTI Stufenheck 1.6	A16DMS	06.99 - 07.03	1598	B	78 kW	122	7
LANOS (KLAT) 1.6 16V	A16DMS	04.97	1598	B	78 kW	122	7
LANOS (KLAT) 1.6 16V	A16DMS	04.97	1598	B	78 kW	122	7
LANOS Stufenheck (KLAT) 1.6 16V	A16DMS	02.97	1598	B	78 kW	122	7
LANOS Stufenheck (KLAT) 1.6 16V	A16DMS	02.97	1598	B	78 kW	122	7
MATIZ (M100, M150) 0.8	F8CV	09.98	796	B	38 kW	122	4
MATIZ (M100, M150) 0.8	F8CV	09.98 - 04.03	796	B	27 kW	122	4
MATIZ (M100, M150) 1.0	B10S	10.02	995	B	47 kW	122	2
MATIZ (M100, M150) 1.0	B10S	04.03 - 12.04	995	B	46 kW	122	2
MATIZ (M200, M250) 0.8	F8CV	01.05 - 06.10	796	B	38 kW	122	4
MATIZ Kasten/Schrägheck (KLA4) 0.8	F8CV	08.98 - 08.02	796	B	38 kW	122	4
MUSSO (FJ) 3.2 4x4	M 104.992	07.98	3199	B	162 kW	123	9
NEXIA Stufenheck 1.5 16V (19)	A15MF	02.95 - 06.08	1498	B	66 kW	122	6
NEXIA 1.5 16V (08, 68)	A15MF	02.95 - 08.97	1498	B	66 kW	122	6
NUBIRA (J100) 1.6 16V	A16DMS	05.97 - 05.00	1598	B	78 kW	122	7
NUBIRA (J100) 1.6	A16DMS	08.02 - 07.03	1598	B	76 kW	122	7
NUBIRA (J150) 1.6 16V	A16DMS	06.99 - 07.02	1598	B	78 kW	122	7
NUBIRA Kombi (J150) 1.6 16V	A16DMS	06.99 - 12.02	1598	B	78 kW	122	7
NUBIRA Stufenheck (J100) 1.6 16V	A16DMS	05.97 - 05.00	1598	B	78 kW	122	7
NUBIRA Stufenheck (J100) 1.6 16V	A16DMS	07.00	1598	B	76 kW	122	7
NUBIRA Stufenheck (J100) 1.6 16V	A16DMS	04.97 - 04.98	1598	B	85 kW	122	7
NUBIRA Stufenheck (J150) 1.6 16V	A16DMS	06.99 - 07.02	1598	B	78 kW	122	7
NUBIRA Wagon (J100) 1.6 16V	A16DMS	05.97 - 05.00	1598	B	78 kW	122	7
NUBIRA Wagon (J100) 1.6 16V	A16DMS	12.00	1598	B	76 kW	122	7
NUBIRA Wagon (J100) 1.6 16V	A16DMS	06.97	1598	B	66 kW	122	7
REZZO (U100) 1.6	A16DMS	09.00	1598	B	77 kW	122	7
REZZO (U100) 1.6	A16DMS	02.02 - 12.04	1598	B	78 kW	122	7
TICO (KLY3) 0.8	F8B	08.95 - 05.97	796	B	27 kW	122	1
TICO (KLY3) 0.8	F8CV	01.96 - 12.00	796	B	38 kW	122	4
TICO (KLY3) 0.8	F8C	02.95 - 12.00	796	B	35 kW	122	3
TICO 0.8	F8C	01.91 - 12.94	796	B	30 kW	122	3
TOSCA 2.0 TDCI	Z 20 DMH	02.06	1991	D	110 kW	123	8
			ccm		kW		1 POS
PRIMA 500	F3BE3681B	01.10 - 12.15	12882	D	368 kW	123	10
PRIMA 500	F3BE3681B	01.10 - 12.15	12882	D	368 kW	123	10
PRIMA 500	F3BE3681B	01.10 - 12.15	12882	D	368 kW	123	10



DAEWOO

ENGINE			ccm	kW			1 POS
3EA	68,500	3	746	0 kW	B	122	5
4EA	68,500	0	995	0 kW	B	122	5
A15MF	76,500	4	1498	65 - 70 kW	B	122	6
A16DMS	79,000	4	1598	66 - 85 kW	B	122	7
B10S	68,500	4	995	47 kW	B	122	2
B12S1	68,500	4	1150	53 - 56 kW	B	122	2
F3BE3681B	135,000	6	12882	368 kW	D	123	10

ENGINE			ccm	kW			1 POS
F8B	68,500	3	796	27 - 35 kW	B	122	1
F8CV	68,500	3	796	27 - 38 kW	B	122	4
F8C	68,500	3	796	30 - 35 kW	B	122	3
M 104.992	89,900	6	3199	162 kW	B	123	9
M 104.995	89,900	6	3199	154 - 156 kW	B	123	9
Z 20 DMH	83,000	4	1991	110 kW	D	123	8



68,500 mm

1

F8B

809401-00-1	STD	799415-00-3	STD
809401-50-1	+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910 Nit S
V1 = -6,25	V2 = -4,90	x	1,50 911
MT = -3,20	MD = 54,00	53,50	2,80 3PC Cr P S

68,500 mm

2

B10S, B12S1,

801404-00-1	STD	791402-00-4	STD
801404-50-1	+0,50 mm	791402-50-4	+0,50 mm
KH = 25,30	GL = 52,30	17,00	1,20 910 IF Cr Fe S
V1 = -3,20	V2 = -2,70	x	1,20 911 P
	AA = 19,00	53,00	2,50 3PC Cr P S

68,500 mm

3

F8C

801401-00-1	STD	791401-00-3	STD
801401-25-1	+0,25 mm	791401-25-3	+0,25 mm
801401-50-1	+0,50 mm	791401-50-3	+0,50 mm
KH = 25,00	GL = 54,90	16,00	1,20 910 IF Cr Fe S
V1 = -3,20	V2 = -3,60	x	1,50 931 P
MT = -2,60	MD = 53,20	52,80	2,80 3PC Cr P S

68,500 mm

4

F8CV

801409-00-1	STD	791402-00-4	STD	951403-3
801409-50-1	+0,50 mm	791402-50-4	+0,50 mm	A = 71,60 L = 120,00 semi
KH = 25,00	GL = 55,00	16,00	1,20 910 IF Cr Fe S	
V1 = -3,50	V2 = -3,70	x	1,20 911 P	
MT = -2,50	MD = 53,20	53,00	2,50 3PC Cr P S	

68,500 mm

5

3EA, 4EA,

801409-00-1	STD	791402-00-4	STD
801409-50-1	+0,50 mm	791402-50-4	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,20 910 IF Cr Fe S
V1 = -3,50	V2 = -3,70	x	1,20 911 P
MT = -2,50	MD = 53,20	53,00	2,50 3PC Cr P S

76,500 mm

6

A15MF

801407-00-1	STD	793548-00-4	STD	951402-4
801407-25-1	+0,25 mm	793548-25-4	+0,25 mm	A = 79,60 L = 150,00 semi
801407-50-1	+0,50 mm	793548-50-4	+0,50 mm	
KH = 28,00	GL = 51,10	18,00	1,50 910 IF Cr Fe S	
MT = -3,50	MD = 59,70	x	1,50 931 P	
	AA = 24,60	58,50	3,00 3PC Cr P S	

801412-00-1	STD	793548-00-4	STD
801412-25-1	+0,25 mm	793548-25-4	+0,25 mm
801412-50-1	+0,50 mm	793548-50-4	+0,50 mm
KH = 28,40	GL = 48,50	18,00 T	1,50 910 IF Cr Fe S
MT = -3,40	MD = 59,00	x	1,50 931 P
		55,00	3,00 3PC Cr P S

79,000 mm

7

A16DMS

801408-00-1	STD	793538-00-4	STD
801408-50-1	+0,50 mm	793538-50-4	+0,50 mm
KH = 28,30	GL = 51,30	18,00	1,20 910 Cr Fe S
V1 = -1,40	V2 = -1,40	x	1,50 931 P
MT = -2,90	MD = 61,00	56,00	3,00 3PC Cr P S



83,000 mm

8

Z 20 DMH

803528-00-1			STD		793580-00-4	STD
803528-50-1			+0,50 mm		793580-50-4	+0,50 mm
KH = 46,30	GL = 72,40	RT	28,00	T	2,00	916 Nit S
MT = -14,00	MD = 46,70	KK	x		2,00	911 P
			66,80		3,00	947 EX Nit S

89,900 mm

9

M 104.992 , M 104.995 ,











801028-00-1			STD		791050-00-6	STD
KH = 31,12	GL = 56,10	RT	22,00			
V1 = -1,60	V2 = -2,50		x			
MT = -1,20	MD = 74,00		56,00			

135,000 mm








10

F3BE3681B








952008-1	922008-1
A = 152,00	L = 255,00
H = 9,96	C = 161,60
F = 1,20	2 x FP x 3,53
	1 x 3,53

			ccm		kW		1 POS
400 Pritsche/Fahrgestell 2.5 D	EN 55	04.89 - 12.94	2498	D	53 kW	146	4
400 Pritsche/Fahrgestell 2.5 TD	ET 70	04.89 - 01.97	2498	D	71 kW	146	5
400-Serie Bus 2.5 D	EN 55	04.89 - 12.94	2498	D	53 kW	146	4
400-Serie Bus 2.5 TD	ET 70	04.89 - 01.97	2498	D	71 kW	146	5
400-Serie Kasten 428-435 2.5 D	EN 55	04.89 - 08.93	2498	D	53 kW	146	4
400-Serie Kasten 428-435 2.5 TD	ET 70	04.89 - 08.93	2498	D	71 kW	146	5
55 Coupe 1.1 MARATHON	110F	12.71 - 09.72	1108	B	40 kW	146	1
55 1.1 MARATHON	110F	12.71 - 09.72	1108	B	40 kW	146	1
66 Kombi 1.1 MARATHON	110G	10.72 - 08.75	1108	B	40 kW	146	1
66 Kombi 1.1	110E	10.72 - 08.75	1108	B	35 kW	146	1
66 1.1 SL	110G	10.72 - 08.75	1108	B	40 kW	146	1
66 1.1	110E	10.72 - 08.75	1108	B	35 kW	146	1
			ccm		kW		1 POS
65 CF FA 65 CF 180	NS 133 M	02.98 - 12.00	6240	D	133 kW	146	8
65 CF FA 65 CF 210	NS 156 M	02.98 - 12.00	6240	D	156 kW	146	8
65 CF FA 65 CF 240	NS 177 M	02.98 - 12.00	6240	D	177 kW	146	8
65 CF FAV 65 CF 180	NS 133 M	02.98 - 12.00	6240	D	133 kW	146	8
65 CF FAV 65 CF 210	NS 156 M	02.98 - 12.00	6240	D	156 kW	146	8
65 CF FAV 65 CF 240	NS 177 M	02.98 - 12.00	6240	D	177 kW	146	8
65 FA 65.180	NS 133 L	03.93 - 02.98	6240	D	133 kW	146	8
65 FA 65.180	NS 133 M	03.93 - 02.98	6240	D	133 kW	146	8
65 FA 65.210	NS 156 L	03.93 - 02.98	6240	D	156 kW	146	8
65 FA 65.210	NS 156 M	03.93 - 02.98	6240	D	156 kW	146	8
65 FA 65.240	NS 177 M	05.96 - 02.98	6240	D	177 kW	146	8
65 FAV 65.180	NS 133 L	03.93 - 02.98	6240	D	133 kW	146	8
65 FAV 65.180	NS 133 M	03.93 - 02.98	6240	D	133 kW	146	8
65 FAV 65.210	NS 156 L	03.93 - 02.98	6240	D	156 kW	146	8
65 FAV 65.210	NS 156 M	03.93 - 02.98	6240	D	156 kW	146	8
75 CF FA 75 CF 250	PF 183 M	02.98 - 12.00	9200	D	183 kW	147	10
75 CF FA 75 CF 290	PF 212 M	02.98 - 12.00	9200	D	212 kW	147	10
75 CF FA 75 CF 320	PF 235 M	02.98 - 12.00	9200	D	235 kW	147	10
75 CF FAG 75 CF 250,FAN 75 CF 250	PF 183 M	02.98 - 12.00	9200	D	183 kW	147	10
75 CF FAG 75 CF 290,FAN 75 CF 290	PF 212 M	02.98 - 12.00	9200	D	212 kW	147	10
75 CF FAG 75 CF 320,FAN 75 CF 320	PF 235 M	02.98 - 12.00	9200	D	235 kW	147	10
75 CF FAR 75 CF 250,FAS 75 CF 250	PF 183 M	02.98 - 12.00	9200	D	183 kW	147	10
75 CF FAR 75 CF 290,FAS 75 CF 290	PF 212 M	02.98 - 12.00	9200	D	212 kW	147	10
75 CF FAR 75 CF 320,FAS 75 CF 320	PF 235 M	02.98 - 12.00	9200	D	235 kW	147	10
75 CF FAT 75 CF 250	PF 183 M	02.98 - 12.00	9200	D	183 kW	147	10
75 CF FAT 75 CF 290	PF 212 M	02.98 - 12.00	9200	D	212 kW	147	10
75 CF FAT 75 CF 320	PF 235 M	02.98 - 12.00	9200	D	235 kW	147	10
75 CF FAV 75 CF 250	PR 183 S	06.01	9200	D	183 kW	147	11
75 CF FT 75 CF 250	PF 183 M	02.98 - 12.00	9200	D	183 kW	147	10
75 CF FT 75 CF 290	PF 212 M	02.98 - 12.00	9200	D	212 kW	147	10
75 CF FT 75 CF 320	PF 235 M	02.98 - 12.00	9200	D	235 kW	147	10
75 FA 75.240	RS 180 L	07.92 - 02.98	8650	D	180 kW	147	12
75 FA 75.270	RS 200 L	07.92 - 02.98	8650	D	200 kW	147	12
75 FA 75.270	RS 200 M	07.92 - 02.98	8650	D	200 kW	147	10
75 FA 75.300	RS 222 L	07.92 - 02.98	8650	D	222 kW	147	12
75 FAG 75.240,FAN 75.240	RS 180 L	07.92 - 02.98	8650	D	180 kW	147	12
75 FAG 75.270,FAN 75.270	RS 200 L	07.92 - 02.98	8650	D	200 kW	147	12
75 FAG 75.270,FAN 75.270	RS 200 M	07.92 - 02.98	8650	D	200 kW	147	10
75 FAG 75.300,FAN 75.300	RS 222 L	07.92 - 02.98	8650	D	222 kW	147	12
75 FAR 75.240,FAS 75.240	RS 180 L	07.92 - 02.98	8650	D	180 kW	147	12
75 FAR 75.270,FAS 75.270	RS 200 L	07.92 - 02.98	8650	D	200 kW	147	12
75 FAR 75.270,FAS 75.270	RS 200 M	07.92 - 02.98	8650	D	200 kW	147	10
75 FAR 75.300,FAS 75.300	RS 222 L	07.92 - 02.98	8650	D	222 kW	147	12
75 FAT 75.270	RS 200 L	07.92 - 02.98	8650	D	200 kW	147	12
75 FAT 75.270	RS 200 M	07.92 - 02.98	8650	D	200 kW	147	10
75 FAV 75.240	RS 180 L	07.92 - 02.98	8650	D	180 kW	147	12

















							
75 FAV 75.270	RS 200 L	07.92 - 02.98	8650	D	200 kW	147	12
75 FAV 75.270	RS 200 M	07.92 - 02.98	8650	D	200 kW	147	10
75 FT 75.240	RS 180 L	07.92 - 02.98	8650	D	180 kW	147	12
75 FT 75.270	RS 200 L	07.92 - 02.98	8650	D	200 kW	147	12
75 FT 75.270	RS 200 M	07.92 - 02.98	8650	D	200 kW	147	10
75 FT 75.300	RS 222 L	07.92 - 02.98	8650	D	222 kW	147	12
85 CF FA 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FA 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FA 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FAC 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FAC 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FAC 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FAD 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FAD 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FAD 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FAG 85 CF 340,FAN 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FAG 85 CF 380,FAN 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FAG 85 CF 430,FAN 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FAR 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FAR 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FAR 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FAS 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FAS 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FAS 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FAT 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FAT 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FAT 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FT 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FT 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FT 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FTG 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FTG 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FTG 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 CF FTT 85 CF 340	XF 250 M	02.98 - 12.00	12580	D	250 kW	148	20
85 CF FTT 85 CF 380	XE 280 C1	02.98 - 12.00	12580	D	280 kW	147	13
85 CF FTT 85 CF 380	XE 280 C	02.98 - 12.00	12580	D	280 kW	147	13
85 CF FTT 85 CF 380	XF 280 M	02.98 - 12.00	12580	D	280 kW	148	20
85 CF FTT 85 CF 430	XF 315 M	02.98 - 12.00	12580	D	315 kW	148	20
85 FA 85.330	WS 242 L	07.92 - 02.98	11600	D	242 kW	147	13
85 FA 85.330	WS 242 M	07.92 - 02.98	11600	D	242 kW	147	13
85 FA 85.360	WS 268 L	07.92 - 02.98	11600	D	268 kW	147	13
85 FA 85.360	WS 268 M	07.92 - 02.98	11600	D	268 kW	147	13
85 FA 85.360	WS 268	07.92 - 02.98	11600	D	268 kW	147	13
85 FA 85.400	WS 295 M	03.95 - 02.98	11600	D	295 kW	147	13
85 FAD 85.330	WS 242 L	07.92 - 02.98	11600	D	242 kW	147	13
85 FAD 85.330	WS 242 M	07.92 - 02.98	11600	D	242 kW	147	13
85 FAD 85.360	WS 268 L	07.92 - 02.98	11600	D	268 kW	147	13
85 FAD 85.360	WS 268 M	07.92 - 02.98	11600	D	268 kW	147	13
85 FAD 85.400	WS 295 M	03.95 - 02.98	11600	D	295 kW	147	13
85 FAG 85.330	WS 242 L	07.92 - 02.98	11600	D	242 kW	147	13
85 FAG 85.330	WS 242 M	07.92 - 02.98	11600	D	242 kW	147	13
85 FAG 85.360	WS 268 L	07.92 - 02.98	11600	D	268 kW	147	13
85 FAG 85.360	WS 268 M	07.92 - 02.98	11600	D	268 kW	147	13
85 FAG 85.400	WS 295 M	03.95 - 02.98	11600	D	295 kW	147	13
85 FAR 85.330,FAS 85.330	WS 242 L	07.92 - 02.98	11600	D	242 kW	147	13
85 FAR 85.330,FAS 85.330	WS 242 M	07.92 - 02.98	11600	D	242 kW	147	13
85 FAR 85.360,FAS 85.360	WS 268 L	07.92 - 02.98	11600	D	268 kW	147	13
85 FAR 85.360,FAS 85.360	WS 268 M	07.92 - 02.98	11600	D	268 kW	147	13
85 FAR 85.400,FAS 85.400	WS 295 M	03.95 - 02.98	11600	D	295 kW	147	13
85 FAT 85.330	WS 242 L	07.92 - 02.98	11600	D	242 kW	147	13
85 FAT 85.330	WS 242 M	07.92 - 02.98	11600	D	242 kW	147	13
85 FAT 85.360	WS 268 L	07.92 - 02.98	11600	D	268 kW	147	13










							
95 XF FT 95 XF 480	XF 355 M	01.97 - 09.02	12580	D	355 kW	148	20
95 XF FT 95 XF 530	XE 390 C	02.01 - 09.02	12580	D	390 kW	147	13
95 XF FTD 95 XF 430	XE 315 C	01.97 - 09.02	12580	D	315 kW	147	13
95 XF FTD 95 XF 430	XF 315 M	01.97 - 09.02	12580	D	315 kW	148	20
95 XF FTD 95 XF 480	XE 355 C	01.97 - 09.02	12580	D	355 kW	147	13
95 XF FTD 95 XF 480	XF 355 M	01.97 - 09.02	12580	D	355 kW	148	20
95 XF FTD 95 XF 530	XE 390 C	01.97 - 09.02	12580	D	390 kW	147	13
95 XF FTG 95 XF 380	XE 280 C	01.97 - 09.02	12580	D	280 kW	147	13
95 XF FTG 95 XF 380	XF 280 M	01.97 - 09.02	12580	D	280 kW	148	20
95 XF FTG 95 XF 430	XE 315 C	01.97 - 09.02	12580	D	315 kW	147	13
95 XF FTG 95 XF 430	XF 315 M	01.97 - 09.02	12580	D	315 kW	148	20
95 XF FTG 95 XF 480	XE 355 C	01.97 - 09.02	12580	D	355 kW	147	13
95 XF FTG 95 XF 480	XF 355 M	01.97 - 09.02	12580	D	355 kW	148	20
95 XF FTG 95 XF 530	XE 390 C	01.97 - 09.02	12580	D	390 kW	147	13
95 XF FTP 95 XF 430	XE 315 C	01.97 - 09.02	12580	D	315 kW	147	13
95 XF FTP 95 XF 430	XF 315 M	01.97 - 09.02	12580	D	315 kW	148	20
95 XF FTR 95 XF 380	XE 280 C	01.97 - 09.02	12580	D	280 kW	147	13
95 XF FTR 95 XF 380	XF 280 M	01.97 - 09.02	12580	D	280 kW	148	20
95 XF FTR 95 XF 430	XE 315 C	01.97 - 09.02	12580	D	315 kW	147	13
95 XF FTR 95 XF 430	XF 315 M	01.97 - 09.02	12580	D	315 kW	148	20
95 XF FTR 95 XF 480	XE 355 C	01.97 - 09.02	12580	D	355 kW	147	13
95 XF FTR 95 XF 480	XF 355 M	01.97 - 09.02	12580	D	355 kW	148	20
95 XF FTR 95 XF 530	XE 390 C	01.97 - 09.02	12580	D	390 kW	147	13
95 XF FTS 95 XF 380	XE 280 C	01.97 - 09.02	12580	D	280 kW	147	13
95 XF FTS 95 XF 380	XF 280 M	01.97 - 09.02	12580	D	280 kW	148	20
95 XF FTS 95 XF 430	XE 315 C	01.97 - 09.02	12580	D	315 kW	147	13
95 XF FTS 95 XF 430	XF 315 M	01.97 - 09.02	12580	D	315 kW	148	20
95 XF FTS 95 XF 480	XE 355 C	01.97 - 09.02	12580	D	355 kW	147	13
95 XF FTS 95 XF 480	XF 355 M	01.97 - 09.02	12580	D	355 kW	148	20
95 XF FTS 95 XF 530	XE 390 C	01.97 - 09.02	12580	D	390 kW	147	13
95 XF FTT 95 XF 380	XE 280 C	01.97 - 09.02	12580	D	280 kW	147	13
95 XF FTT 95 XF 380	XF 280 M	01.97 - 09.02	12580	D	280 kW	148	20
95 XF FTT 95 XF 430	XE 315 C	01.97 - 09.02	12580	D	315 kW	147	13
95 XF FTT 95 XF 430	XF 315 M	01.97 - 09.02	12580	D	315 kW	148	20
95 XF FTT 95 XF 480	XE 355 C	01.97 - 09.02	12580	D	355 kW	147	13
95 XF FTT 95 XF 480	XF 355 M	01.97 - 09.02	12580	D	355 kW	148	20
95 XF FTT 95 XF 530	XE 390 C	01.97 - 09.02	12580	D	390 kW	147	13
95 FA 95.350	WS 259	09.87 - 09.90	11600	D	259 kW	148	19
95 FA 95.360	WS 268 G	08.90 - 01.98	11600	D	268 kW	147	13
95 FA 95.360	WS 268 L	08.90 - 01.98	11600	D	268 kW	147	13
95 FA 95.360	WS 268 M	08.90 - 01.98	11600	D	268 kW	147	13
95 FA 95.360	WS 268	08.90 - 01.98	11600	D	268 kW	147	13
95 FA 95.400	WS 295 G	08.90 - 01.98	11600	D	295 kW	147	13
95 FA 95.400	WS 295 L	08.90 - 01.98	11600	D	295 kW	147	13
95 FA 95.400	WS 295 M	08.90 - 01.98	11600	D	295 kW	147	13
95 FA 95.430	WS 315 L	02.92 - 01.98	11600	D	315 kW	147	13
95 FA 95.430	WS 315 M	02.92 - 01.98	11600	D	315 kW	147	13
95 FA 95.430	WS 315	02.92 - 01.98	11600	D	315 kW	147	13
95 FAC 95.350	WS 259	09.87 - 01.98	11600	D	259 kW	148	19
95 FAC 95.360	WS 268	08.90 - 01.98	11600	D	268 kW	147	13
95 FAC 95.430	WS 315	02.92 - 01.98	11600	D	315 kW	147	13
95 FAD 95.350	WS 259	09.87 - 09.90	11600	D	259 kW	148	19
95 FAD 95.360	WS 268 G	08.90 - 01.98	11600	D	268 kW	147	13
95 FAD 95.360	WS 268 L	08.90 - 01.98	11600	D	268 kW	147	13
95 FAD 95.360	WS 268 M	08.90 - 01.98	11600	D	268 kW	147	13
95 FAD 95.360	WS 268	08.90 - 01.98	11600	D	268 kW	147	13
95 FAD 95.400	WS 295 G	08.90 - 01.98	11600	D	295 kW	147	13
95 FAD 95.400	WS 295 L	08.90 - 01.98	11600	D	295 kW	147	13
95 FAD 95.400	WS 295 M	08.90 - 01.98	11600	D	295 kW	147	13
95 FAD 95.430	WS 315 L	02.92 - 01.98	11600	D	315 kW	147	13
95 FAD 95.430	WS 315 M	02.92 - 01.98	11600	D	315 kW	147	13
95 FAD 95.430	WS 315	02.92 - 01.98	11600	D	315 kW	147	13










							
95 FTR 95.360, FTS 95.360	WS 268 L	08.90 - 01.98	11600	D	268 kW	147	13
95 FTR 95.360, FTS 95.360	WS 268 M	08.90 - 01.98	11600	D	268 kW	147	13
95 FTR 95.360, FTS 95.360	WS 268	08.90 - 01.98	11600	D	268 kW	147	13
95 FTR 95.400, FTS 95.400	WS 295 G	08.90 - 01.98	11600	D	295 kW	147	13
95 FTR 95.400, FTS 95.400	WS 295 L	08.90 - 01.98	11600	D	295 kW	147	13
95 FTR 95.400, FTS 95.400	WS 295 M	08.90 - 01.98	11600	D	295 kW	147	13
95 FTR 95.430, FTS 95.430	WS 315 L	02.92 - 01.98	11600	D	315 kW	147	13
95 FTR 95.430, FTS 95.430	WS 315 M	02.92 - 01.98	11600	D	315 kW	147	13
95 FTR 95.430, FTS 95.430	WS 315	02.92 - 01.98	11600	D	315 kW	147	13
95 FTS 95.350	WS 259	09.87 - 09.90	11600	D	259 kW	148	19
95 FTT 95.350	WS 259	09.87 - 09.90	11600	D	259 kW	148	19
95 FTT 95.360	WS 268 L	08.90 - 01.98	11600	D	268 kW	147	13
95 FTT 95.360	WS 268 M	08.90 - 01.98	11600	D	268 kW	147	13
95 FTT 95.360	WS 268	08.90 - 01.98	11600	D	268 kW	147	13
95 FTT 95.400	WS 295 G	08.90 - 01.98	11600	D	295 kW	147	13
95 FTT 95.400	WS 295 L	08.90 - 01.98	11600	D	295 kW	147	13
95 FTT 95.400	WS 295 M	08.90 - 01.98	11600	D	295 kW	147	13
95 FTT 95.430	WS 315 L	02.92 - 01.98	11600	D	315 kW	147	13
95 FTT 95.430	WS 315 M	02.92 - 01.98	11600	D	315 kW	147	13
95 FTT 95.430	WS 315	02.92 - 01.98	11600	D	315 kW	147	13
CF 75 FA 75.250	PE 183 C	01.01 - 05.13	9200	D	183 kW	147	10
CF 75 FA 75.250	PR 183 S	01.01 - 05.13	9200	D	183 kW	147	11
CF 75 FA 75.250	PR 183 S	10.06 - 05.13	9200	D	183 kW	147	11
CF 75 FA 75.250	PR 183 S	10.06 - 05.13	9200	D	183 kW	147	11
CF 75 FA 75.310	PE 228 C	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FA 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FA 75.310	PR 228 S	10.06 - 05.13	9200	D	228 kW	147	11
CF 75 FA 75.310	PR 228 S	10.06 - 05.13	9200	D	228 kW	147	11
CF 75 FA 75.360	PE 265 C	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FA 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FA 75.360	PR 265 S	10.06 - 05.13	9200	D	265 kW	147	11
CF 75 FA 75.360	PR 265 S	10.06 - 05.13	9200	D	265 kW	147	11
CF 75 FAD 75.250	PR 183 S	01.01 - 05.13	9200	D	183 - 184 kW	147	11
CF 75 FAD 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAD 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAG 75.250, FAN 75.250	PE 183 C	01.01 - 05.13	9200	D	183 kW	147	10
CF 75 FAG 75.250, FAN 75.250	PR 183 S	01.01 - 05.13	9200	D	183 kW	147	11
CF 75 FAG 75.250, FAN 75.250	PR 183 S	01.01 - 05.13	9200	D	183 kW	147	11
CF 75 FAG 75.310, FAN 75.310	PE 228 C	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAG 75.310, FAN 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAG 75.310, FAN 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAG 75.360, FAN 75.360	PE 265 C	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAG 75.360, FAN 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAG 75.360, FAN 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAR 75.250, FAS 75.250	PE 183 C	01.01 - 05.13	9200	D	183 kW	147	10
CF 75 FAR 75.250, FAS 75.250	PR 183 S	01.01 - 05.13	9200	D	183 kW	147	11
CF 75 FAR 75.250, FAS 75.250	PR 183 S	10.06 - 05.13	9200	D	183 kW	147	11
CF 75 FAR 75.310, FAS 75.310	PE 228 C	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAR 75.310, FAS 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAR 75.310, FAS 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAR 75.360, FAS 75.360	PE 265 C	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAR 75.360, FAS 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAR 75.360, FAS 75.360	PR 265 S	10.06 - 05.13	9200	D	265 kW	147	11
CF 75 FAT 75.250	PE 183 C	01.01 - 05.13	9200	D	183 kW	147	10
CF 75 FAT 75.250	PR 183 S	01.01 - 05.13	9200	D	183 kW	147	11
CF 75 FAT 75.250	PR 183 S	10.06 - 05.13	9200	D	183 kW	147	11
CF 75 FAT 75.310	PE 228 C	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAT 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147	11
CF 75 FAT 75.310	PR 228 S	10.06 - 05.13	9200	D	228 kW	147	11
CF 75 FAT 75.360	PE 265 C	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAT 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147	11
CF 75 FAT 75.360	PR 265 S	10.06 - 05.13	9200	D	265 kW	147	11








						
	ENGINE	ccm				
CF 75 FT 75.250	PE 183 C	01.01 - 05.13	9200	D	183 kW	147 10
CF 75 FT 75.250	PR 183 S	01.01 - 05.13	9200	D	183 kW	147 11
CF 75 FT 75.250	PR 183 S	10.06 - 05.13	9200	D	183 kW	147 11
CF 75 FT 75.310	PE 228 C	01.01 - 05.13	9200	D	228 kW	147 11
CF 75 FT 75.310	PR 228 S	01.01 - 05.13	9200	D	228 kW	147 11
CF 75 FT 75.310	PR 228 S	10.06 - 05.13	9200	D	228 kW	147 11
CF 75 FT 75.360	PE 265 C	01.01 - 05.13	9200	D	265 kW	147 11
CF 75 FT 75.360	PR 265 S	01.01 - 05.13	9200	D	265 kW	147 11
CF 75 FT 75.360	PR 265 S	10.06 - 05.13	9200	D	265 kW	147 11
CF 85 FA 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FA 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FA 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FA 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FA 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FA 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FA 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FA 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FA 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FA 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FA 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FA 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAC 85.340	XE 250 C	12.05 - 05.13	12580	D	250 kW	147 13
CF 85 FAC 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAC 85.380	XE 280 C	12.05 - 05.13	12580	D	280 kW	147 13
CF 85 FAC 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAC 85.430	XE 315 C	12.05 - 05.13	12580	D	315 kW	147 13
CF 85 FAC 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAC 85.480	XE 355 C	12.05 - 05.13	12580	D	355 kW	147 13
CF 85 FAC 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAD 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FAD 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAD 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAD 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAD 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FAD 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAD 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAD 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAD 85.410	MX-13 303	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAD 85.410	MX-13 303	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAD 85.410	MX-13 303	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAD 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FAD 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAD 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAD 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAD 85.460	MX-13 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAD 85.460	MX-13 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAD 85.460	MX-13 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAD 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FAD 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAD 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAD 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAD 85.510	MX-13 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAD 85.510	MX-13 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAD 85.510	MX-13 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAG 85.340, FAN 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FAG 85.360, FAN 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAG 85.360, FAN 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAG 85.380, FAN 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FAG 85.410, FAN 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAG 85.410, FAN 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAG 85.430, FAN 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FAG 85.460, FAN 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17










						
CF 85 FAG 85.460, FAN 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAG 85.480, FAN 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FAG 85.510, FAN 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAG 85.510, FAN 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAG 85.510, FAN 85.510	MX-13 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAN 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAN 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAN 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAN 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAN 85.510	MX-13 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAQ 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAQ 85.410	MX 300	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAQ 85.410	MX-13 303	10.06 - 05.13	12903	D	300 kW	148 17
CF 85 FAQ 85.460	MX 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAQ 85.460	MX-13 340	10.06 - 05.13	12903	D	340 kW	148 17
CF 85 FAQ 85.510	MX 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAQ 85.510	MX-13 375	10.06 - 05.13	12903	D	375 kW	148 17
CF 85 FAR 85.340, FAS 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FAR 85.360, FAS 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAR 85.360, FAS 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAR 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAR 85.380, FAS 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FAR 85.410, FAS 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAR 85.410, FAS 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAR 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAR 85.430, FAS 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FAR 85.460, FAS 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAR 85.460, FAS 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAR 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAR 85.480, FAS 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FAR 85.510, FAS 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAR 85.510, FAS 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAR 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAT 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FAT 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAT 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAT 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FAT 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAT 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAT 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FAT 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAT 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAT 85.460	MX-13 340	01.15	12903	D	340 kW	148 17
CF 85 FAT 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FAT 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAT 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FAX 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FAX 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FAX 85.380	XE 280 C	01.01 - 05.13	12580	D	279 - 280 kW	147 13
CF 85 FAX 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FAX 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FAX 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FAX 85.480	XE 355 C	01.01 - 05.13	12580	D	351 - 355 kW	147 13
CF 85 FAX 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FT 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FT 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FT 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FT 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FT 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FT 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FT 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FT 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17








						
	ENGINE	ccm				
CF 85 FTG 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FTG 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FTG 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FTG 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FTG 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FTG 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FTG 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FTG 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FTG 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FTP 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FTP 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FTP 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FTP 85.480	XF 355 M	01.01 - 05.13	12580	D	355 kW	148 20
CF 85 FTR 85.360, FTS 85.360, FTP 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FTR 85.410, FTS 85.410, FTP 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FTR 85.460, FTS 85.460, FTP 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FTR 85.510, FTS 85.510, FTP 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF 85 FTS 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FTS 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FTS 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FTS 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FTT 85.340	XE 250 C	01.01 - 05.13	12580	D	250 kW	147 13
CF 85 FTT 85.360	MX 265	10.06 - 05.13	12903	D	265 kW	148 17
CF 85 FTT 85.380	XE 280 C	01.01 - 05.13	12580	D	280 kW	147 13
CF 85 FTT 85.410	MX 300	10.05 - 05.13	12903	D	300 kW	148 17
CF 85 FTT 85.430	XE 315 C	01.01 - 05.13	12580	D	315 kW	147 13
CF 85 FTT 85.460	MX 340	10.05 - 05.13	12903	D	340 kW	148 17
CF 85 FTT 85.480	XE 355 C	01.01 - 05.13	12580	D	355 kW	147 13
CF 85 FTT 85.510	MX 375	10.05 - 05.13	12903	D	375 kW	148 17
CF FA 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FA 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FA 430	MX-13 315	10.17	12903	D	315 kW	148 17
CF FA 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FA 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FA 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FA 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FA 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FA 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FAC 410	MX-13 303	12.15	12903	D	303 kW	148 17
CF FAC 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FAC 460	MX-13 340	12.15	12903	D	340 kW	148 17
CF FAC 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FAC 510	MX-13 375	12.15	12903	D	375 kW	148 17
CF FAC 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FAD 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FAD 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FAD 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FAD 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FAD 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FAD 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FAD 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FAD 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FAD 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FAD 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FAD 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FAD 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FAK 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FAK 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FAK 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FAN 410, FAG 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FAN 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FAN 430	MX-13 315	05.17	12903	D	315 kW	148 17








							
			ccm				
CF FAN 460, FAG 460	MX-13 340	05.13	12903	D	340 kW	148	17
CF FAN 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAN 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAN 510, FAG 510	MX-13 375	05.13	12903	D	375 kW	148	17
CF FAN 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAN 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAQ 410, FAX 410	MX-13 303	12.15	12903	D	303 kW	148	17
CF FAQ 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAQ 460, FAX 460	MX-13 340	12.15	12903	D	340 kW	148	17
CF FAQ 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAQ 510, FAX 510	MX-13 375	12.15	12903	D	375 kW	148	17
CF FAQ 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAR 410, FAS 410	MX-13 303	05.13	12903	D	303 kW	148	17
CF FAR 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAR 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAR 460, FAS 460	MX-13 340	05.13	12903	D	340 kW	148	17
CF FAR 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAR 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAR 510, FAS 510	MX-13 375	05.13	12903	D	375 kW	148	17
CF FAR 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAR 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAS 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAS 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAS 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAT 410	MX-13 303	05.13	12903	D	303 kW	148	17
CF FAT 410	MX-13 303	05.13	12903	D	303 kW	148	17
CF FAT 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAT 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAT 460	MX-13 340	05.13	12903	D	340 kW	148	17
CF FAT 460	MX-13 340	05.13	12903	D	340 kW	148	17
CF FAT 480	MX-13 355	05.17	12903	D	355 kW	148	17
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CF FAT 510	MX-13 375	05.13	12903	D	375 kW	148	17
CF FAT 510	MX-13 375	05.13	12903	D	375 kW	148	17
CF FAT 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAT 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FAW 430	MX-13 315	10.17	12903	D	315 kW	148	17
CF FAW 430	MX-13 315	10.17	12903	D	315 kW	148	17
CF FAW 480	MX-13 355	10.17	12903	D	355 kW	148	17
CF FAW 480	MX-13 355	10.17	12903	D	355 kW	148	17
CF FAW 530	MX-13 390	10.17	12903	D	390 kW	148	17
CF FAW 530	MX-13 390	10.17	12903	D	390 kW	148	17
CF FAX 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FAX 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FAX 530	MX-13 390	05.17	12903	D	390 kW	148	17
CF FT 410	MX-13 303	05.13	12903	D	303 kW	148	17
CF FT 410	MX-13 303	05.13	12903	D	303 kW	148	17
CF FT 430	MX-13 315	10.17	12903	D	315 kW	148	17
CF FT 460	MX-13 340	05.13	12903	D	340 kW	148	17
CF FT 460	MX-13 340	05.13	12903	D	340 kW	148	17
CF FT 480	MX-13 355	05.17	12903	D	355 kW	148	17
CF FT 510	MX-13 375	05.13	12903	D	375 kW	148	17
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CF FTN 430	MX-13 315	05.17	12903	D	315 kW	148	17
CF FTN 480	MX-13 355	05.17	12903	D	355 kW	148	17








						
	ENGINE	ccm				
CF FTN 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FTP 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FTP 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FTP 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FTP 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FTP 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FTP 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FTR 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FTR 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FTR 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FTR 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FTR 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FTR 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FTS 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FTS 430	MX-13 315	10.17	12903	D	315 kW	148 17
CF FTS 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FTS 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FTS 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FTS 530	MX-13 390	05.17	12903	D	390 kW	148 17
CF FTT 410	MX-13 303	05.13	12903	D	303 kW	148 17
CF FTT 430	MX-13 315	05.17	12903	D	315 kW	148 17
CF FTT 460	MX-13 340	05.13	12903	D	340 kW	148 17
CF FTT 480	MX-13 355	05.17	12903	D	355 kW	148 17
CF FTT 510	MX-13 375	05.13	12903	D	375 kW	148 17
CF FTT 530	MX-13 390	05.17	12903	D	390 kW	148 17
DB DB 250	PE 183 C	01.91	9200	D	183 kW	147 10
F 1100 FA 1100 DF	DF 615	11.81 - 11.88	6150	D	85 kW	146 7
F 1100 FA 1100 DNTD	DNTD 620	12.86 - 11.90	6240	D	116 kW	146 8
F 1100 FA 1100 DT	DT 615	11.83 - 11.88	6150	D	111 kW	146 7
F 1300 FA 1300 DF	DF 615	07.78 - 10.88	6150	D	85 kW	146 7
F 1300 FA 1300 DNT,FA 1300 NT	DNT 620	12.86 - 12.92	6240	D	132 - 133 kW	146 8
F 1300 FA 1300 DNT,FA 1300 NT	NT 133	12.86 - 12.92	6239	D	132 - 133 kW	146 8
F 1300 FA 1300 DNTD,FA 1300 NB	DNTD 620	12.86 - 12.92	6240	D	116 kW	146 8
F 1300 FA 1300 DT-B	DT 615	07.78 - 02.90	6150	D	111 kW	146 7
F 1300 FA 1300 DT	DT 615	07.78 - 02.90	6150	D	111 kW	146 7
F 1300 FA 1305 DT	DT 615	07.78 - 02.90	6150	D	111 kW	146 7
F 1500 FA 1500 DF,FD 1500 DF	DF 615	07.78 - 08.91	6150	D	85 kW	146 7
F 1500 FA 1500 DT,FD 1500 DT	DT 615	07.78 - 08.91	6150	D	111 kW	146 7
F 1500 FT 1500 DT	DT 615	07.78 - 05.86	6150	D	111 - 113 kW	146 7
F 1600 FA 1600 DF	DF 615	01.70 - 08.91	6150	D	85 kW	146 7
F 1600 FA 1600 DF	DF 615	01.70 - 08.91	6150	D	85 kW	146 7
F 1600 FA 1600 DT	DT 615	01.73 - 08.91	6150	D	111 kW	146 7
F 1600 FA 1600 DT	DT 615	01.73 - 08.91	6150	D	111 kW	146 7
F 1600 FGG 1600 DT,FGG 1621 DT	DT 615	01.73 - 08.91	6150	D	111 kW	146 7
F 1600 FT 1600 DT	DT 615	01.73 - 08.91	6150	D	111 kW	146 7
F 1700 FA 1700 DNS	DNS 620	01.88 - 02.95	6240	D	156 kW	146 8
F 1700 FA 1700 DNT,FA 1700 NT	DNT 620	12.86 - 02.95	6240	D	132 - 133 kW	146 8
F 1700 FA 1700 DNT,FA 1700 NT	NT 133	12.86 - 02.95	6239	D	132 - 133 kW	146 8
F 1700 FA 1700 DNTD,FA 1700 NB,FD 1700 DNTD,FD 1700 NB	DNTD 620	12.86 - 02.95	6240	D	116 kW	146 8
F 1700 FAG 1700 DNT,FAG 1700 NT	DNT 620	12.86 - 02.95	6240	D	132 - 133 kW	146 8
F 1700 FAG 1700 DNT,FAG 1700 NT	NT 133	12.86 - 02.95	6239	D	132 - 133 kW	146 8
F 1700 FAG 1700 DNTD,FAG 1700 NB	DNTD 620	12.86 - 02.95	6240	D	116 kW	146 8
F 1800 FAV 1800 DT	DT 615	01.70 - 08.91	6150	D	111 kW	146 7
F 1900 FA 1900 DNS,FA 1900 NS	DNS 620	12.86 - 09.93	6240	D	156 kW	146 8
F 1900 FA 1900 DNS	DNS 620	12.86 - 09.93	6240	D	156 kW	146 8
F 1900 FA 1900 DNT,FA 1900 NT	DNT 620	12.86 - 09.93	6240	D	132 - 133 kW	146 8
F 1900 FA 1900 DNT,FA 1900 NT	DNT 620	12.86 - 09.93	6240	D	132 - 133 kW	146 8
F 1900 FA 1900 DNT,FA 1900 NT	NT 133	12.86 - 09.93	6239	D	132 - 133 kW	146 8
F 1900 FA 1900 DNT,FA 1900 NT	NT 133	12.86 - 09.93	6239	D	132 - 133 kW	146 8
F 1900 FA 1900 DNT,FD 1900 DNT,FD 1900 NT	DNT 620	12.86 - 09.93	6240	D	132 - 133 kW	146 8
F 1900 FA 1900 DNT,FD 1900 DNT,FD 1900 NT	NT 133	12.86 - 09.93	6239	D	132 - 133 kW	146 8
F 1900 FAV 1900 DNT,FAV 1900 NT	DNT 620	12.86 - 09.93	6240	D	132 - 133 kW	146 8










							
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F 1900 FT 1900 DNS,FT 1900 NS	DNS 620	12.86 - 09.93	6240	D	156 kW	146	8
F 2100 FA 2100 DF,FA 2105 DF	DF 615	07.78 - 09.86	6150	D	85 kW	146	7
F 2100 FA 2100 DH	DH 825	07.78 - 09.86	8250	D	115 kW	147	10
F 2100 FA 2105 DHR,FA 2105 DHTD	DHR 825	07.78 - 09.86	8250	D	150 - 156 kW	147	10
F 2100 FA 2105 DHR,FA 2105 DHTD	DHTD 825	07.78 - 09.86	8250	D	150 - 156 kW	147	10
F 2100 FA 2105 DHTD	DHTD 825	06.86 - 08.91	8250	D	151 - 156 kW	147	10
F 2100 FA 2105 DHT	DHT 825	06.86 - 08.91	8250	D	162 - 167 kW	147	10
F 2100 FA 2105 DH	DH 825	06.86 - 08.91	8250	D	115 kW	147	10
F 2100 FA2105 DHT	DHT 825	07.81 - 09.86	8250	D	162 - 167 kW	147	10
F 2100 FAG 2100 DH,FAG 2105 DH	DH 825	07.78 - 09.86	8250	D	115 kW	147	10
F 2100 FAG 2100 DHR,FAG 2105 DHR,FAG 2100 DHTD	DHR 825	07.78 - 09.86	8250	D	150 - 151 kW	147	10
F 2100 FAG 2100 DHR,FAG 2105 DHR,FAG 2100 DHTD	DHTD 825	07.78 - 09.86	8250	D	150 - 151 kW	147	10
F 2100 FAS 2100 DHR,FAS 2103 DHR,FAS 2105 DHR,FAS 2103 DHTD	DHR 825	07.78 - 09.86	8250	D	150 - 156 kW	147	10
F 2100 FAS 2100 DHR,FAS 2103 DHR,FAS 2105 DHR,FAS 2103 DHTD	DHTD 825	07.78 - 09.86	8250	D	150 - 156 kW	147	10
F 2100 FAS 2103 DH,FAS 2105 DH	DH 825	06.86 - 08.91	8250	D	115 kW	147	10
F 2100 FAS 2103 DHTD	DHTD 825	06.86 - 08.91	8250	D	151 - 156 kW	147	10
F 2100 FAS 2103 DHT	DHT 825	07.81 - 09.86	8250	D	162 kW	147	10
F 2100 FAS 2103 DHT	DHT 825	07.81 - 09.86	8250	D	167 kW	147	10
F 2100 FAS 2103 DH	DH 825	07.78 - 09.86	8250	D	115 kW	147	10
F 2100 FT 2100 DH,FT 2105 DH	DH 825	07.78 - 08.91	8250	D	115 kW	147	10
F 2100 FT 2100 DHR	DHR 825	07.78 - 08.91	8250	D	150 kW	147	10
F 2100 FT 2105 DHTD	DHTD 825	07.81 - 09.86	8250	D	151 - 156 kW	147	10
F 2100 FT 2105 DHTD	DHTD 825	06.86 - 08.91	8250	D	151 - 156 kW	147	10
F 2100 FT 2105 DHT	DHT 825	07.81 - 09.86	8250	D	162 - 167 kW	147	10
F 2100 FT 2105 DHT	DHT 825	07.81 - 09.86	8250	D	162 - 167 kW	147	10
F 2200 FA 2200 DU	DU 825	01.71 - 11.80	8250	D	159 kW	147	10
F 2200 FAD 2205 DU	DU 825	01.71 - 11.80	8250	D	159 kW	147	10
F 2200 FAS 2205 DU	DU 825	01.71 - 11.80	8250	D	159 kW	147	10
F 2200 FAT 2205 DU	DU 825	01.71 - 11.80	8250	D	159 kW	147	10
F 2200 FAZ 2205 DU	DU 825	01.71 - 11.80	8250	D	159 kW	147	10
F 2200 FT 2200 DU	DU 825	01.71 - 11.80	8250	D	159 kW	147	10
F 2300 FA 2300 DHR	DHR 825	07.78 - 12.81	8250	D	150 kW	147	10
F 2300 FA 2300 DHU	DHU 825	07.78 - 12.81	8250	D	169 kW	147	10
F 2300 FAB 2305 DHT,FAG 2305 DHT,FAS 2300 DHU,FAS 2303 DHU,FAS 2305	DHT 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FAB 2305 DHT,FAG 2305 DHT,FAS 2300 DHU,FAS 2303 DHU,FAS 2305	DHT 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FAB 2305 DHT,FAG 2305 DHT,FAS 2300 DHU,FAS 2303 DHU,FAS 2305	DHU 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FAB 2305 DHT,FAG 2305 DHT,FAS 2300 DHU,FAS 2303 DHU,FAS 2305	DHU 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FAG 2300 DHT,FAG 2305 DHT	DHT 825	09.86 - 08.91	8250	D	162 kW	147	10
F 2300 FAG 2300 DHT,FAG 2305 DHT	DHT 825	11.81 - 09.86	8250	D	162 - 167 kW	147	10
F 2300 FAG 2300 DHTD,FAG 2305 DHTD	DHTD 825	06.86 - 08.91	8250	D	151 - 156 kW	147	10
F 2300 FAG 2305 DH	DH 825	07.78 - 12.81	8250	D	115 kW	147	10
F 2300 FAS 2300 DHR,FAS 2305 DHR	DHR 825	07.78 - 12.81	8250	D	150 kW	147	10
F 2300 FAT 2305 DHR	DHR 825	07.78 - 12.81	8250	D	150 kW	147	10
F 2300 FAT 2305 DHU,FAT 2335 DHT	DHT 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FAT 2305 DHU,FAT 2335 DHT	DHU 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FAT 2305 DH	DH 825	07.78 - 12.81	8250	D	115 kW	147	10
F 2300 FAT 2335 DHT	DHT 825	06.86 - 08.91	8250	D	167 kW	147	10
F 2300 FMB 2305 DHU	DHU 825	07.78 - 12.83	8250	D	169 kW	147	10
F 2300 FMT 2305 DHR	DHR 825	07.78 - 12.81	8250	D	150 kW	147	10
F 2300 FMT 2305 DHU,FMT 2335 DHT	DHT 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FMT 2305 DHU,FMT 2335 DHT	DHU 825	07.78 - 09.86	8250	D	162 - 169 kW	147	10
F 2300 FMT 2335 DHT	DHT 825	06.86 - 08.91	8250	D	167 kW	147	10
F 2300 FT 2300 DHU,FT 2305 DHU	DHU 825	07.78 - 12.83	8250	D	169 kW	147	10
F 2500 FA 2500 DHS	DHS 825	02.82 - 08.86	8250	D	184 - 195 kW	147	10
F 2500 FA 2505 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FAD 2535 DHS	DHS 825	02.82 - 09.86	8250	D	184 kW	147	10
F 2500 FAD 2535 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FAD 2535 DHS	DHS 825	02.82 - 09.86	8250	D	184 - 195 kW	147	10
F 2500 FAD 2535 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FAG 2500 DHS,FAG 2505 DHS,FAS 2503 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FAG 2500 DHS,FAG 2505 DHS,FAS 2503 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10








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F 2500 FAG 2505 DHS,FAS 2503 DHS	DHS 825	02.82 - 09.86	8250	D	184 - 195 kW	147	10
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F 2500 FAT 2525 DHS,FAT 2535 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FAT 2525 DHS	DHS 825	02.82 - 09.86	8250	D	184 - 195 kW	147	10
F 2500 FAT 2525 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FAT 2535 DHS	DHS 825	02.82 - 09.86	8250	D	184 kW	147	10
F 2500 FMD 2525 DHS,FMD 2535 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FMD 2525 DHS	DHS 825	02.82 - 09.86	8250	D	184 kW	147	10
F 2500 FMT 2525 DHS,FMT 2535 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2500 FMT 2525 DHS	DHS 825	02.82 - 09.86	8250	D	184 kW	147	10
F 2500 FT 2500 DHS	DHS 825	02.82 - 09.86	8250	D	184 - 195 kW	147	10
F 2500 FT 2505 DHS	DHS 825	06.86 - 08.91	8250	D	184 - 195 kW	147	10
F 2600 FA 2600 DKB	DKB 1160	02.72 - 12.73	11600	D	226 kW	147	13
F 2600 FAS 2600 DKB	DKB 1160	02.72 - 12.73	11600	D	226 kW	147	13
F 2600 FAT 2600 DKB	DKB 1160	02.72 - 12.73	11600	D	226 kW	147	13
F 2600 FT 2600 DKB	DKB 1160	02.72 - 12.73	11600	D	226 kW	147	13
F 2600 FTT 2600 DKB	DKB 1160	02.72 - 12.73	11600	D	226 kW	147	13
F 2700 FA 2700 HS	HS 825	01.90 - 10.93	8250	D	200 kW	147	10
F 2700 FAB 2700 HS, FAG 2700 HS, FAR 2700 HS	HS 825	01.90 - 10.93	8250	D	200 kW	147	10
F 2700 FAB 2700 HS, FAG 2700 HS, FAR 2700 HS	HS 825	01.90 - 10.93	8250	D	200 kW	147	10
F 2700 FAT 2700 HS	HS 825	01.90 - 10.93	8250	D	200 kW	147	10
F 2700 FMT 2700 HS	HS 825	01.90 - 10.93	8250	D	200 kW	147	10
F 2700 FT 2700 HS	HS 825	01.90 - 10.93	8250	D	200 kW	147	10
F 2800 FA 2800 DKA	DKA 1160	01.74 - 08.80	11600	D	169 kW	147	13
F 2800 FA 2800 DKSE	DKS 1160 E	01.80 - 09.86	11600	D	206 kW	147	14
F 2800 FA 2800 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FA 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FA 2800 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FA 2800 DKT	DKT 1160	01.74 - 11.80	11600	D	213 kW	147	14
F 2800 FA 2805 DKSE,FA 2800 DKV,FA 2800 DKXE	DKS 1160 E	05.83 - 09.91	11600	D	206 - 212 kW	147	14
F 2800 FA 2805 DKSE,FA 2800 DKV,FA 2800 DKXE	DKV 1160	05.83 - 09.91	11600	D	206 - 212 kW	147	15
F 2800 FA 2805 DKSE,FA 2800 DKV,FA 2800 DKXE	DKXE 1160	05.83 - 09.91	11600	D	206 - 212 kW	147	15
F 2800 FAB 2805 DKS,FAR 2800 DKS,FAS 2800 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FAB 2805 DKTD,FAS 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FAB 2805 DKTD,FAS 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FAC 2803 DKSE	DKS 1160 E	01.80 - 07.90	11600	D	206 kW	147	14
F 2800 FAC 2803 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FAC 2803 DKTD	DKTD 1160	01.74 - 09.91	11600	D	188 kW	147	14
F 2800 FAD 2805 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FAD 2805 DKTD	DKTD 1160	01.74 - 06.86	11600	D	188 kW	147	14
F 2800 FAD 2825 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FAD 2825 DKTD	DKTD 1160	01.74 - 09.91	11600	D	188 kW	147	14
F 2800 FAD 2825 DKV	DKV 1160	05.83 - 09.91	11600	D	212 kW	147	15
F 2800 FAG 2800 DKV,FAR 2804 DKXE,FAS 2803 DKXE,DKSE,DKV	DKV 1160	05.83 - 09.91	11600	D	212 kW	147	15
F 2800 FAG 2800 DKV,FAR 2804 DKXE,FAS 2803 DKXE,DKSE,DKV	DKV 1160	05.83 - 09.91	11600	D	212 kW	147	15
F 2800 FAG 2800 DKV,FAR 2804 DKXE,FAS 2803 DKXE,DKSE,DKV	DKXE 1160	05.83 - 09.91	11600	D	212 kW	147	15
F 2800 FAG 2800 DKV,FAR 2804 DKXE,FAS 2803 DKXE,DKSE,DKV	DKXE 1160	05.83 - 09.91	11600	D	212 kW	147	15
F 2800 FAR 2804 DKSE,FAS 2800 DKT	DKS 1160 E	01.80 - 09.86	11600	D	206 - 213 kW	147	14
F 2800 FAR 2804 DKSE,FAS 2800 DKT	DKT 1160	01.80 - 09.86	11600	D	206 - 213 kW	147	14
F 2800 FAS 2800 DKA	DKA 1160	01.74 - 11.80	11600	D	169 kW	147	13
F 2800 FAS 2803 DKS	DKS 1160	06.86 - 09.91	11600	D	228 kW	147	14
F 2800 FAS 2803 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FAT 2800 DKA	DKA 1160	01.74 - 11.80	11600	D	169 kW	147	13
F 2800 FAT 2800 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FAT 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FAT 2800 DKT	DKT 1160	01.74 - 11.80	11600	D	213 kW	147	14
F 2800 FAT 2805 DKS,FAT 2825 DKS	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FAT 2805 DKTD,FAT 2825 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FMD 2805 DKTD,FMD 2825 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FMD 2805 DKTD,FMD 2825 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FMD 2825 DKV	DKV 1160	05.83 - 09.91	11600	D	212 kW	147	15
F 2800 FT 2800 DKA	DKA 1160	01.74 - 11.80	11600	D	169 kW	147	13










							
F 2800 FT 2800 DKSE,FT 2800DKXE,FT 2800 DKV	DKS 1160 E	01.80 - 09.91	11600	D	206 - 212 kW	147	14
F 2800 FT 2800 DKSE,FT 2800DKXE,FT 2800 DKV	DKV 1160	01.80 - 09.91	11600	D	206 - 212 kW	147	15
F 2800 FT 2800 DKSE,FT 2800DKXE,FT 2800 DKV	DKXE 1160	01.80 - 09.91	11600	D	206 - 212 kW	147	15
F 2800 FT 2800 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FT 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FT 2800 DKT	DKT 1160	01.74 - 11.80	11600	D	213 kW	147	14
F 2800 FT 2805 DKS	DKS 1160	06.86 - 09.91	11600	D	228 kW	147	14
F 2800 FT 2805 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FTS 2800 DKA	DKA 1160	01.74 - 11.80	11600	D	169 kW	147	13
F 2800 FTS 2800 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FTS 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FTS 2800 DKT	DKT 1160	01.74 - 11.80	11600	D	213 kW	147	14
F 2800 FTS 2803 DKS	DKS 1160	06.86 - 09.91	11600	D	228 kW	147	14
F 2800 FTS 2803 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 2800 FTT 2800 DKA	DKA 1160	01.74 - 11.80	11600	D	169 kW	147	13
F 2800 FTT 2800 DKS	DKS 1160	01.74 - 09.86	11600	D	228 kW	147	14
F 2800 FTT 2800 DKTD	DKTD 1160	01.74 - 09.86	11600	D	188 kW	147	14
F 2800 FTT 2800 DKT	DKT 1160	01.74 - 11.80	11600	D	213 kW	147	14
F 2800 FTT 2805 DKS,FTT 2815 DKS,FTT2825 DKS	DKS 1160	06.86 - 09.91	11600	D	225 - 228 kW	147	14
F 2800 FTT 2805 DKTD	DKTD 1160	06.86 - 09.91	11600	D	188 kW	147	14
F 3300 FA 3300 DKX,FA 3305 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FA 3300 DKX,FA 3305 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FAC 3303 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FAC 3303 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FAD 3325 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FAD 3325 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FAT 3325 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FAT 3325 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FT 3305 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FT 3305 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FTG 3300 DKX,FTS 3300 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FTG 3300 DKX,FTS 3300 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3300 FTG 3300 DKX,FTS 3303 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FTG 3300 DKX,FTS 3303 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FTT 3325 DKX	DKX 1160 ATi	06.85 - 09.91	11600	D	260 kW	147	15
F 3300 FTT 3325 DKX	DKX 1160	06.81 - 09.86	11600	D	243 kW	147	14
F 3600 FA 3605 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FAC 3603 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FAG 3600 DKZ,FAR 3604 DKZ,FAS 3603 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FAG 3600 DKZ,FAR 3604 DKZ,FAS 3603 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FT 3605 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FTG 3600 DKZ,FTS 3603 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FTG 3600 DKZ,FTS 3603 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 3600 FTT 3625 DKZ	DKZ 1160 ATi	06.85 - 09.91	11600	D	274 kW	147	16
F 900 FA 900 BDF	DF 615	11.81 - 11.88	6150	D	85 kW	146	7
F 900 FA 900 BDT	DT 615	11.83 - 11.88	6150	D	111 kW	146	7
F-Series 85300	WS 222 G	01.92 - 12.98	11630	D	222 kW	147	13
F2000 FA 2000 DHB	DHB 825	01.70 - 12.79	8250	D	148 kW	147	10
F2000 FA 2000 DH	DH 825	01.70 - 12.79	8250	D	115 - 120 kW	147	10
F2000 FAS 2000 DHB	DHB 825	01.70 - 12.79	8250	D	148 kW	147	10
F2000 FAS 2000 DH	DH 825	01.70 - 12.79	8250	D	115 - 120 kW	147	10
F2000 FAT 2000 DHB	DHB 825	01.70 - 12.79	8250	D	148 kW	147	10
F2000 FAT 2000 DH	DH 825	01.70 - 12.79	8250	D	115 - 120 kW	147	10
F2000 FM 2000 DHB	DHB 825	01.70 - 12.79	8250	D	148 kW	147	10
F2000 FM 2000 DH	DH 825	01.70 - 12.79	8250	D	115 - 120 kW	147	10
F2000 FT 2000 DHB	DHB 825	01.70 - 12.79	8250	D	148 kW	147	10
F2000 FT 2000 DH	DH 825	01.70 - 12.79	8250	D	115 - 120 kW	147	10
N 2800 NAT 2826 DKS	DKS 1160	01.81 - 09.91	11600	D	228 kW	147	14






						
	ENGINE	ccm				
N 3300 NAT 3326 DKX	DKX 1160	01.81 - 09.91	11600	D	243 kW	147 14
SB SB 2005	DH 825	05.80	8250	D	115 kW	147 10
SB SB 201	DKDL 1160	01.74	11630	D	121 kW	147 13
SB SB 220 LT	LT 160	01.87 - 12.03	11630	D	170 kW	147 14
SB SB 220	DKT 1160	03.98	11600	D	213 kW	147 14
SB SB 2300	DH 825	01.82 - 12.90	8250	D	115 - 121 kW	147 10
SB SB 2300	DHS 825	01.82 - 12.90	8250	D	182 - 195 kW	147 10
SB SB 2300	DHTD 825	01.82 - 12.90	8250	D	151 kW	147 10
SB SB 3000	DKSB 1160	01.84 - 12.03	11630	D	228 kW	147 14
SB SB 3000	DKV 1160	01.84 - 12.03	11600	D	212 kW	147 15
SB SB 3000	WS 268	05.95 - 12.03	11600	D	268 kW	147 13
SB SB 3000	WS 315	05.95 - 12.03	11600	D	315 kW	147 13
XF 105 FA 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FA 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FA 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FAD 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FAD 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FAD 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FAK 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FAK 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FAK 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FAN 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FAN 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FAN 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FAR 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FAR 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FAR 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FAS 105.410, FAR 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FAS 105.460, FAR 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FAS 105.510, FAR 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FAT 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FAT 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FAT 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FT 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FT 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FT 105.460	MX-13 340	01.13	12903	D	340 kW	148 17
XF 105 FT 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FTG 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FTG 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FTG 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FTG 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FTG 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FTG 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FTM 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FTM 105.460	MX 340	10.05	12903	D	340 - 340 kW	148 17
XF 105 FTM 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FTP 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FTP 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FTP 105.510	MX 375	09.13	12903	D	375 kW	148 17
XF 105 FTS 105.410, FTR 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FTS 105.460, FTR 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FTS 105.510, FTR 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 105 FTT 105.410	MX 300	10.05	12903	D	300 kW	148 17
XF 105 FTT 105.460	MX 340	10.05	12903	D	340 kW	148 17
XF 105 FTT 105.510	MX 375	10.05	12903	D	375 kW	148 17
XF 95 FA 95.380	XE 280 C	09.02 - 12.06	12580	D	280 kW	147 13
XF 95 FA 95.430	XE 315 C	09.02 - 12.06	12580	D	315 kW	147 13
XF 95 FA 95.480	XE 355 C	09.02 - 12.06	12580	D	355 kW	147 13
XF 95 FA 95.530	XE 390 C	09.02 - 12.06	12580	D	390 kW	147 13
XF 95 FAD 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147 13
XF 95 FAD 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147 13
XF 95 FAD 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147 13








							
XF 95 FAD 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FAK 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FAK 95.380	XF 280 M	01.02 - 12.06	12580	D	280 kW	148	20
XF 95 FAK 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FAK 95.430	XF 315 M	01.02 - 12.06	12580	D	315 kW	148	20
XF 95 FAK 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147	13
XF 95 FAK 95.480	XF 355 M	01.02 - 12.06	12580	D	355 kW	148	20
XF 95 FAK 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FAN 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FAN 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FAN 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147	13
XF 95 FAN 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FAR 95.380	XE 280 C	09.02 - 12.06	12580	D	280 kW	147	13
XF 95 FAR 95.430	XE 315 C	09.02 - 12.06	12580	D	315 kW	147	13
XF 95 FAR 95.480	XE 355 C	09.02 - 12.06	12580	D	355 kW	147	13
XF 95 FAR 95.530	XE 390 C	09.02 - 12.06	12580	D	390 kW	147	13
XF 95 FAS 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FAS 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FAS 95.480	XE 355 C	01.02 - 12.06	12580	D	355 - 356 kW	147	13
XF 95 FAS 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FAT 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FAT 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FAT 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147	13
XF 95 FAT 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FT 95.380	XE 280 C	09.02 - 12.06	12580	D	280 kW	147	13
XF 95 FT 95.430	XE 315 C	09.02 - 12.06	12580	D	315 kW	147	13
XF 95 FT 95.480	XE 355 C	09.02 - 12.06	12580	D	355 kW	147	13
XF 95 FT 95.530	XE 390 C	09.02 - 12.06	12580	D	390 kW	147	13
XF 95 FTG 95.380	XE 280 C	09.02 - 12.06	12580	D	280 kW	147	13
XF 95 FTG 95.430	XE 315 C	12.05 - 12.06	12580	D	315 kW	147	13
XF 95 FTG 95.480	XE 355 C	12.05 - 12.06	12580	D	355 kW	147	13
XF 95 FTG 95.530	XE 390 C	09.02 - 12.06	12580	D	390 kW	147	13
XF 95 FTM 95.380	XE 280 C	12.05 - 12.06	12580	D	280 kW	147	13
XF 95 FTM 95.430	XE 315 C	12.05 - 12.06	12580	D	315 kW	147	13
XF 95 FTM 95.480	XE 355 C	12.05 - 12.06	12580	D	355 kW	147	13
XF 95 FTM 95.530	XE 390 C	09.02 - 12.06	12580	D	390 kW	147	13
XF 95 FTP 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FTP 95.380	XF 280 M	01.02 - 12.06	12580	D	280 kW	148	20
XF 95 FTP 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FTP 95.430	XF 315 M	01.02 - 12.06	12580	D	315 kW	148	20
XF 95 FTP 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147	13
XF 95 FTP 95.480	XF 355 M	01.02 - 12.06	12580	D	355 kW	148	20
XF 95 FTP 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FTR 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FTR 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FTR 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147	13
XF 95 FTR 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FTS 95.380	XE 280 C	01.02 - 12.06	12580	D	280 kW	147	13
XF 95 FTS 95.430	XE 315 C	01.02 - 12.06	12580	D	315 kW	147	13
XF 95 FTS 95.480	XE 355 C	01.02 - 12.06	12580	D	355 kW	147	13
XF 95 FTS 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF 95 FTT 95.380	XE 280 C	01.02 - 03.06	12580	D	280 kW	147	13
XF 95 FTT 95.430	XE 315 C	01.02 - 03.06	12580	D	315 kW	147	13
XF 95 FTT 95.480	XE 355 C	01.02 - 03.06	12580	D	355 kW	147	13
XF 95 FTT 95.530	XE 390 C	09.02 - 03.06	12580	D	390 kW	147	13
XF II FA 430	MX-13 315	06.21	12903	D	315 kW	148	17
XF II FA 430	MX-13 315	06.21	12903	D	315 kW	148	17
XF II FA 430	MX-13 315	06.21	12903	D	315 kW	148	17
XF II FA 480	MX-13 355	06.21	12903	D	355 kW	148	17
XF II FA 480	MX-13 355	06.21	12903	D	355 kW	148	17
XF II FA 480	MX-13 355	06.21	12903	D	355 kW	148	17
XF II FA 530	MX-13 390	06.21	12903	D	390 kW	148	17



							
XF II FTR 480	MX-13 355	06.21	12903	D	355 kW	148	17
XF II FTR 530	MX-13 390	06.21	12903	D	390 kW	148	17
XF II FTR 530	MX-13 390	06.21	12903	D	390 kW	148	17
XF II FTS 430	MX-13 315	06.21	12903	D	315 kW	148	17
XF II FTS 430	MX-13 315	06.21	12903	D	315 kW	148	17
XF II FTS 480	MX-13 355	06.21	12903	D	355 kW	148	17
XF II FTS 480	MX-13 355	06.21	12903	D	355 kW	148	17
XF II FTS 530	MX-13 390	06.21	12903	D	390 kW	148	17
XF II FTS 530	MX-13 390	06.21	12903	D	390 kW	148	17
XF FA 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FA 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FA 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FA 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FA 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FA 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FA 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FA 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FA 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FA 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FA 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FA 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAD 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAD 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FAD 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAD 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FAD 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAK 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FAK 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAK 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FAK 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAK 510	MX-13 375	12.12	12903	D	375 kW	148	17
XF FAK 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAN 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FAN 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAN 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FAN 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAN 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FAN 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAR 410, FAS 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FAR 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FAR 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAR 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAR 460, FAS 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FAR 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FAR 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAR 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAR 510, FAS 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FAR 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FAR 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAR 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAS 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAS 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAS 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAS 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAS 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAS 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FAT 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FAT 460	MX-13 340	06.15	12903	D	340 kW	148	17
XF FAT 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FAT 510	MX-13 375	06.15	12903	D	375 kW	148	17
XF FAT 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FT 410	MX-13 303	10.12	12903	D	303 kW	148	17

			ccm		kW		1 POS
XF FT 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FT 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FT 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FT 480	MX-13 355	01.20	12903	D	355 kW	148	17
XF FT 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FT 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FT 530	MX-13 390	08.20	12903	D	390 kW	148	17
XF FTG 410, FTN 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FTG 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTG 460, FTN 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FTG 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTG 510, FTN 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FTG 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTM 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTM 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FTM 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTM 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FTM 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTN 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTN 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTN 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTP 410, FTR 410, FTS 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FTP 410	MX-13 303	10.12	12903	D	303 kW	148	17
XF FTP 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTP 460, FTR 460, FTS 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FTP 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FTP 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTP 510, FTR 510, FTS 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FTP 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FTP 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTR 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTR 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTR 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTS 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTS 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTS 480	MX-13 355	08.20	12903	D	355 kW	148	17
XF FTS 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTS 530	MX-13 390	08.20	12903	D	390 kW	148	17
XF FTT 430	MX-13 315	05.17	12903	D	315 kW	148	17
XF FTT 460	MX-13 340	10.12	12903	D	340 kW	148	17
XF FTT 480	MX-13 355	05.17	12903	D	355 kW	148	17
XF FTT 510	MX-13 375	10.12	12903	D	375 kW	148	17
XF FTT 530	MX-13 390	05.17	12903	D	390 kW	148	17
XF FTT 530	MX-13 390	03.20	12903	D	390 kW	148	17
XG+ FT 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FT 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FT 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FT 480	MX-13 355	06.21	12903	D	355 kW	148	17
XG+ FT 480	MX-13 355	06.21	12903	D	355 kW	148	17
XG+ FT 480	MX-13 355	06.21	12903	D	355 kW	148	17
XG+ FT 480	MX-13 355	06.21	12903	D	355 kW	148	17
XG+ FT 530	MX-13 390	06.21	12903	D	390 kW	148	17
XG+ FT 530	MX-13 390	06.21	12903	D	390 kW	148	17
XG+ FT 530	MX-13 390	06.21	12903	D	390 kW	148	17
XG+ FTG 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FTG 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FTG 480	MX-13 355	06.21	12903	D	355 kW	148	17
XG+ FTG 480	MX-13 355	06.21	12903	D	355 kW	148	17
XG+ FTG 530	MX-13 390	06.21	12903	D	390 kW	148	17
XG+ FTG 530	MX-13 390	06.21	12903	D	390 kW	148	17
XG+ FTN 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FTN 430	MX-13 315	06.21	12903	D	315 kW	148	17
XG+ FTN 480	MX-13 355	06.21	12903	D	355 kW	148	17

			ccm		kW		1	POS
XG FT 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTG 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTG 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTG 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTG 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTG 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTG 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTN 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTN 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTN 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTN 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTN 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTN 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTP 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTP 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTP 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTP 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTP 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTP 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTR 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTR 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTR 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTR 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTR 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTR 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTS 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTS 430	MX-13 315	06.21	12903	D	315 kW	148	17	
XG FTS 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTS 480	MX-13 355	06.21	12903	D	355 kW	148	17	
XG FTS 530	MX-13 390	06.21	12903	D	390 kW	148	17	
XG FTS 530	MX-13 390	06.21	12903	D	390 kW	148	17	



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
110E	70,000	4	1108	35 kW	B	146	1	NS 156 L	104,180	6	6240	156 kW	D	146	8
110F	70,000	4	1108	40 kW	B	146	1	NS 156 M	104,180	6	6240	156 kW	D	146	8
110G	70,000	4	1108	40 kW	B	146	1	NS 156G	104,180	6	6239	156 kW	D	146	8
DF 615	104,180	6	6150	85 kW	D	146	7	NS 177 M	104,180	6	6240	177 kW	D	146	8
DH 825	118,000	6	8250	115 - 121 kW	D	147	10	NT 133	104,180	6	6239	133 kW	D	146	8
DHB 825	118,000	6	8250	148 kW	D	147	10	PE 183 C	118,000	6	9200	183 kW	D	147	10
DHR 825	118,000	6	8250	150 kW	D	147	10	PE 212 C	118,000	6	9200	212 kW	D	147	10
DHS 825SM	118,000	6	8250	217 kW	D	147	10	PE 228 C	118,000	6	9200	228 kW	D	147	11
DHS 825	118,000	6	8250	182 - 195 kW	D	147	10	PE 265 C	118,000	6	9200	265 kW	D	147	11
DHT 825	118,000	6	8250	162 - 167 kW	D	147	10	PF 183 M	118,000	6	9200	183 kW	D	147	10
DHTD 825	118,000	6	8250	151 kW	D	147	10	PF 212 M	118,000	6	9200	191 - 212 kW	D	147	10
DHU 825	118,000	6	8250	169 kW	D	147	10	PF 235 M	118,000	6	9200	235 kW	D	147	10
DJ5T	92,000	4	2446	76 - 96 kW	D	146	2	PR 183 S	118,000	6	9200	183 kW	D	147	11
DK 1160	130,000	6	11630	156 kW	D	147	13	PR 228 S	118,000	6	9200	228 kW	D	147	11
DKA 1160	130,000	6	11600	169 kW	D	147	13	PR 265 S	118,000	6	9200	265 kW	D	147	11
DKB 1160	130,000	6	11600	226 kW	D	147	13	PX-9 370	114,000	6	8880	370 kW	D	147	9
DKCL 1160	130,000	6	11630	156 kW	D	147	14	PX-9 380	114,000	6	8880	380 kW	D	147	9
DKDL 1160	130,000	6	11630	121 kW	D	147	13	PX-9 400	114,000	6	8880	400 kW	D	147	9
DKFL 1160	130,000	6	11630	191 kW	D	147	14	PX-9 450	114,000	6	8880	450 kW	D	147	9
DKL 1160	130,000	6	11630	148 - 151 kW	D	147	13	RS 180 L	118,000	6	8650	180 kW	D	147	12
DKS 1160 E	130,000	6	11600	206 kW	D	147	14	RS 200 L	118,000	6	8650	200 kW	D	147	12
DKS 1160	130,000	6	11600	228 kW	D	147	14	RS 200 M	118,000	6	8650	200 kW	D	147	10
DKSB 1160	130,000	6	11630	228 kW	D	147	14	RS 222 L	118,000	6	8650	222 kW	D	147	12
DKSE 1160	130,000	6	11630	206 kW	D	147	15	WS 222 G	130,000	6	11630	222 kW	D	147	13
DKT 1160	130,000	6	11600	213 kW	D	147	14	WS 222 L	130,000	6	11630	222 kW	D	147	13
DKTD 1160	130,000	6	11600	188 - 191 kW	D	147	14	WS 225 ATi	130,000	6	11630	225 kW	D	148	18
DKTL 1160	130,000	6	11600	185 kW	D	147	14	WS 242 G	130,000	6	11630	242 kW	D	147	13
DKV 1160	130,000	6	11600	212 kW	D	147	15	WS 242 L	130,000	6	11600	242 kW	D	147	13
DKVL 1160	130,000	6	11600	206 kW	D	147	14	WS 242 M	130,000	6	11600	242 kW	D	147	13
DKX 1160 ATi	130,000	6	11600	260 kW	D	147	15	WS 259 ATi	130,000	6	11630	259 kW	D	148	18
DKX 1160	130,000	6	11600	243 kW	D	147	14	WS 259	130,000	6	11600	259 kW	D	148	19
DKXE 1160 ATi	130,000	6	11630	139 - 274 kW	D	147	15	WS 268 G	130,000	6	11600	268 kW	D	147	13
DKXE 1160	130,000	6	11600	212 kW	D	147	15	WS 268 L	130,000	6	11600	268 kW	D	147	13
DKZ 1160 ATi	130,000	6	11600	274 kW	D	147	16	WS 268 M	130,000	6	11600	268 kW	D	147	13
DKZ 1160	130,000	6	11630	139 - 274 kW	D	147	15	WS 268	130,000	6	11600	268 kW	D	147	13
DNS 620	104,180	6	6240	156 kW	D	146	8	WS 282 ATi	130,000	6	11630	282 kW	D	148	19
DNT 620	104,180	6	6240	132 kW	D	146	8	WS 282 L	130,000	6	11630	282 kW	D	148	18
DNTD 620	104,180	6	6240	116 kW	D	146	8	WS 295 G	130,000	6	11600	295 kW	D	147	13
DT 615	104,180	6	6150	111 kW	D	146	7	WS 295 L	130,000	6	11600	295 kW	D	147	13
DTD 615	104,180	6	6150	101 - 123 kW	D	146	7	WS 295 M	130,000	6	11600	295 kW	D	147	13
DU 825	118,000	6	8250	159 kW	D	147	10	WS 315 L	130,000	6	11600	315 kW	D	147	13
EN 55	94,000	4	2498	53 kW	D	146	4	WS 315 M	130,000	6	11600	315 kW	D	147	13
ET 70	94,000	4	2498	71 kW	D	146	5	WS 315	130,000	6	11600	315 kW	D	147	13
HS 825	118,000	6	8250	200 kW	D	147	10	XD3P	94,000	4	2498	51 - 58 kW	D	146	3
LT 160	130,000	6	11630	160 - 170 kW	D	147	14	XD3T	94,000	4	2498	70 kW	D	146	6
LT 210	130,000	6	11630	206 - 210 kW	D	147	14	XE 250 C	130,000	6	12580	250 kW	D	147	13
MX 265	130,000	6	12903	265 kW	D	148	17	XE 280 C1	130,000	6	12580	280 kW	D	147	13
MX 300	130,000	6	12903	300 kW	D	148	17	XE 280 C	130,000	6	12580	280 kW	D	147	13
MX 340	130,000	6	12903	340 kW	D	148	17	XE 315 C1	130,000	6	12580	315 kW	D	147	13
MX 375	130,000	6	12903	375 kW	D	148	17	XE 315 C	130,000	6	12580	315 kW	D	147	13
MX-13 303	130,000	6	12903	300 - 303 kW	D	148	17	XE 355 C1	130,000	6	12580	355 kW	D	147	13
MX-13 315	130,000	6	12903	315 kW	D	148	17	XE 355 C	130,000	6	12580	355 kW	D	147	13
MX-13 340	130,000	6	12903	340 kW	D	148	17	XE 390 C1	130,000	6	12580	390 kW	D	147	13
MX-13 355	130,000	6	12903	355 kW	D	148	17	XE 390 C	130,000	6	12580	390 kW	D	147	13
MX-13 375	130,000	6	12903	375 kW	D	148	17	XF 250 M	130,000	6	12580	250 kW	D	148	20
MX-13 390	130,000	6	12903	390 kW	D	148	17	XF 280 M	130,000	6	12580	280 kW	D	148	20
NS 133 L	104,180	6	6240	133 kW	D	146	8	XF 315 M	130,000	6	12580	315 kW	D	148	20
NS 133 M	104,180	6	6240	133 kW	D	146	8	XF 355 M	130,000	6	12580	355 kW	D	148	20



70,000 mm

1

110E, 110F, 110G,

803842-00-1	STD	793806-00-4	STD	813842-4	953842-4
KH = 40,00	GL = 68,00	18,00	S	1,75 910 IF	*
		x		2,00 931	P
		62,00		3,50 947 EX	P
				A = 75,15	L = 135,00
				H = 94,86	C = 85,80

92,000 mm

2

DJ5T

803707-00-1	STD	793740-00-4	STD
KH = 49,84	GL = 82,00	RT 34,00	T 3,00 914
MT = -2,30	MD = 30,00	KK x	1,75 911
		68,00	3,50 947 EX
			Cr *
			P
			Cr

94,000 mm

3

XD3P

803706-00-1	STD	793714-00-4	STD
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm
KH = 53,90	GL = 91,40	30,00	2,00 910
MT = -1,80		x	2,00 931
		78,80	4,00 947 EX
			Nit S
			Cr *

94,000 mm

4

EN 55

803706-00-1	STD	793714-00-4	STD	953703-4
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm	
KH = 53,90	GL = 91,40	30,00	2,00 910	A = 97,00
MT = -1,80		x	2,00 931	L = 170,60
		78,80	4,00 947 EX	H = 3,90
			Nit S	C = 99,50
				953704-4
				A = 97,00
				L = 165,80
				H = 3,90
				C = 99,50
				semi

94,000 mm

5

ET 70

953703-4
A = 97,00
L = 170,60
H = 3,90
C = 99,50
953704-4
A = 97,00
L = 165,80
H = 3,90
C = 99,50
semi

94,000 mm

6

XD3T

953704-4
A = 97,00
L = 165,80
H = 3,90
C = 99,50
semi

104,180 mm

7

DF 615, DT 615, DTD 615,

801301-00-1	STD	791310-00-2	STD	811301-1	951301-1
KH = 81,92	GL = 132,72	RT 38,00	2,50 910	Cr P	A = 109,01
V1 = -2,30	V2 = -2,30	x	2,50 911	P	L = 239,00
MT = -23,15	MD = 60,20	88,00	2,50 911	P	H = 8,10
			6,00 946 EX	P	C = 117,05
			6,00 946	P	

104,180 mm

8

DNS 620, DNT 620, DNTD 620, NS 133 L, NS 133 M, NS 156 L, NS 156 M, NS 156G, NS 177 M, NT 133,

951301-1
A = 109,01
L = 239,00
H = 8,10
C = 117,05



114,000 mm

9

PX-9 370 , PX-9 380 , PX-9 400 , PX-9 450 ,

950801-1

A = 125,70
H = 123,00
F = 1,20

L = 235,30
C = 131,00

920801-1

1 x FP x 3,95

118,000 mm

10

DH 825 , DHB 825 , DHR 825 , DHS 825SM , DHS 825 , DHT 825 , DHTD 825 , DHU 825 , DU 825 , HS 825 , PE 183 C , PE 212 C , PF 183 M , PF 212 M , PF 235 M , RS 200 M ,

951302-1

A = 123,50
H = 10,00

L = 262,00
C = 133,60

118,000 mm

11

PE 228 C , PE 265 C , PR 183 S , PR 228 S , PR 265 S ,

951305-1

A = 123,51
H = 6,06

L = 262,20
C = 130,60

118,000 mm

12

RS 180 L , RS 200 L , RS 222 L ,

951302-1

A = 123,50
H = 10,00

L = 262,00
C = 133,60

951305-1

A = 123,51
H = 6,06

L = 262,20
C = 130,60

130,000 mm

13

DK 1160 , DKA 1160 , DKB 1160 , DKDL 1160 , DKL 1160 , WS 222 G , WS 222 L , WS 242 G , WS 242 L , WS 242 M , WS 268 G , WS 268 L , WS 268 M , WS 268 , WS 295 G , WS 295 L , WS 295 M , WS 315 L , WS 315 M , WS 315 , XE 250 C , XE 280 C1 , XE 280 C , XE 315 C1 , XE 315 C , XE 355 C1 , XE 355 C , XE 390 C1 , XE 390 C ,

951303-1

A = 136,03
H = 10,05

L = 288,30
C = 143,60

130,000 mm

14

DKCL 1160 , DKFL 1160 , DKS 1160 E , DKS 1160 , DKSB 1160 , DKT 1160 , DKTD 1160 , DKTL 1160 , DKVL 1160 , DKX 1160 , LT 160 , LT 210 ,

801304-00-1	STD	791304-00-1	STD	811304-1	951303-1
KH = 101,00	GL = 169,50	RT 48,00	3,16 916	Cr *	A = 136,03
V1 = -4,00	V2 = -4,00	x	3,16 911	P	L = 288,30
MT = -29,10	MD = 74,50	111,00	3,16 911	P	H = 10,05
			6,35 947 EX	Cr	C = 143,60

130,000 mm

15

DKSE 1160 , DKV 1160 , DKX 1160 ATi , DKXE 1160 ATi , DKXE 1160 , DKZ 1160 ,

951303-1

A = 136,03
H = 10,05

L = 288,30
C = 143,60

130,000 mm

16

DKZ 1160 ATi

801304-00-1	STD	791304-00-1	STD	811304-1	951303-1
KH = 101,00	GL = 169,50	RT 48,00	3,16 916	Cr *	A = 136,03
V1 = -4,00	V2 = -4,00	x	3,16 911	P	L = 288,30
MT = -29,10	MD = 74,50	111,00	3,16 911	P	H = 10,05
			6,35 947 EX	Cr	C = 143,60



130,000 mm

17

MX 265 , MX 300 , MX 340 , MX 375 , MX-13 303 , MX-13 315 , MX-13 340 , MX-13 355 , MX-13 375 , MX-13 390 ,

951304-1

A = 146,00 L = 266,90
H = 12,03 C = 157,60
F = 0,95 X = 15,10

921304-1

1 x EP x 1,45
2 x EP x 5,00
1 x EP x 5,00

951306-1

A = 146,00 L = 266,90
H = 12,28 C = 157,60
F = 0,95 X = 15,00

921304-1

1 x EP x 1,45
2 x EP x 5,00
1 x EP x 5,00

951307-1

A = 146,00 L = 266,90
H = 12,53 C = 157,60
F = 0,95 X = 15,00

921304-1

1 x EP x 1,45
2 x EP x 5,00
1 x EP x 5,00

130,000 mm

18

WS 225 ATi , WS 259 ATi , WS 282 L ,

801308-00-1

STD

791312-00-1

STD

951303-1

KH = 101,00 GL = 155,00 RT 52,00 T 4,00 916 Cr *
V1 = -0,80 V2 = -1,50 x 3,16 911 Cr
MT = -29,42 MD = 75,00 106,00 4,00 947 EX Cr

A = 136,03 L = 288,30
H = 10,05 C = 143,60

130,000 mm

19

WS 259 , WS 282 ATi ,

801308-00-1

STD

791312-00-1

STD

KH = 101,00 GL = 155,00 RT 52,00 T 4,00 916 Cr *
V1 = -0,80 V2 = -1,50 x 3,16 911 Cr
MT = -29,42 MD = 75,00 106,00 4,00 947 EX Cr

130,000 mm

20

XF 250 M , XF 280 M , XF 315 M , XF 355 M ,

801307-00-1

STD

791307-00-1

STD









811307-1

951303-1

KH = 95,00 GL = 143,00 RT 52,00 T 4,00 916 Cr *
V1 = -1,00 MD = 82,00 x 3,16 911 P
MT = -21,70 106,00 4,00 947 EX Cr






A = 136,03 L = 288,30
H = 10,05 C = 143,60



							
CUORE VII (L275_, L285_, L276_) 1.0 (L276)	1KR-FE	04.07	998	B	51 kW	151	1
CUORE VII (L275_, L285_, L276_) 1.0 LPG	1KR-FE	09.11 - 12.12	998	B/G	51 kW	151	1
SIRION (M3_) 1.0 DVVT 4WD	1KR-FE	04.05	998	B	51 kW	151	1
SIRION (M3_) 1.0 LPG	1KR-FE	01.05 - 06.13	998	B/G	51 kW	151	1
SIRION (M3_) 1.0	1KR-FE	01.05 - 06.13	998	B	51 kW	151	1
SIRION (M6_) 1.0 Allrad	1KR-FE	01.10	998	B	51 kW	151	1
SIRION (M6_) 1.0	1KR-FE	02.10	998	B	51 kW	151	1
SIRION (M7_) 1.0 4WD	1KR-FE	04.16	998	B	51 kW	151	1
SIRION (M7_) 1.0	1KR-FE	04.16	998	B	51 kW	151	1
THOR (M900S, M910S) 1.0 (M900S)	1KR-FE	11.16	998	B	51 kW	151	1
THOR (M900S, M910S) 1.0 4WD (M910S)	1KR-FE	11.16	998	B	51 kW	151	1

DAIHATSU



 ENGINE			ccm	kW			1 POS
1KR-FE	71,000	3	998	51 kW	B	151	1



71,000 mm

1

1KR-FE

809604-00-1		STD	799601-00-3	STD
809604-50-1		+0,50 mm	799601-50-3	+0,50 mm
KH = 26,50	GL = 47,10	18,00	1,00 910 IF	Cr P S
MT = -3,60		x	1,00 931	P S
		47,00	1,50 3PC	Cr P S



siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



			ccm	kW			1 POS				ccm	kW			1 POS
BF 10L 413 F	125,000	10	15953	265 - 294 kW	D	158	31	F 12L 413 FW	125,000	12	19144	193 - 243 kW	D	158	31
BF 10L 513 C	125,000	10	15954	265 - 294 kW	D	158	31	F 12L 413 F	125,000	12	19144	224 - 282 kW	D	158	30
BF 12L 513 C	125,000	12	19144	386 - 405 kW	D	158	31	F 12L 413	120,000	12	16960	250 kW	D	158	28
BF 4L 1011 FT	91,000	4	2732	46 kW	D	154	4	F 1L 208 D	80,000	1	412	2 - 6 kW	D	154	1
BF 4L 1011 F	91,000	4	2731	28 - 55 kW	D	154	4	F 2L 1011	91,000	2	1366	18 - 22 kW	D	154	2
BF 4L 913 C	102,000	4	4086	78 - 92 kW	D	156	14	F 2L 2011	94,000	2	1554	21 - 23 kW	D	154	7
BF 4L 913 T	102,000	4	4086	60 - 78 kW	D	155	13	F 2L 912	100,000	2	1885	16 - 28 kW	D	155	9
BF 4L 913	102,000	4	4086	47 - 81 kW	D	155	13	F 2M 1011 F	91,000	2	1366	22 kW	D	154	4
BF 4M 1012 C	94,000	4	3192	74 - 82 kW	D	154	6	F 2M 1011	91,000	2	1366	21 - 23 kW	D	154	3
BF 4M 1012 EC	94,000	4	3192	60 - 84 kW	D	154	6	F 2M 2011	94,000	2	1555	23 - 24 kW	D	154	7
BF 4M 1012 E	94,000	4	3192	50 - 68 kW	D	154	6	F 3L 1011	91,000	3	2049	27 - 33 kW	D	154	2
BF 4M 1012	94,000	4	3192	58 - 65 kW	D	154	6	F 3L 2011	94,000	3	2332	34 - 36 kW	D	154	7
BF 4M 1013 C	108,000	4	4764	104 - 115 kW	D	156	19	F 3L 912 D	100,000	3	2826	24 - 44 kW	D	155	9
BF 4M 1013 E	108,000	4	4764	77 - 95 kW	D	157	25	F 3L 912 W	100,000	3	2826	25 - 43 kW	D	155	10
BF 4M 1013 FC	108,000	4	4764	105 - 157 kW	D	156	20	F 3L 913 D	102,000	3	3060	42 - 45 kW	D	156	17
BF 4M 1013E C	108,000	4	4764	92 - 125 kW	D	156	20	F 3L 913	102,000	3	3064	25 - 44 kW	D	156	16
BF 4M 1013	108,000	4	4764	84 - 93 kW	D	156	19	F 3M 1011 F	91,000	3	2185	17 - 36 kW	D	154	5
BF 6L 413 FRC	125,000	6	9572	160 - 199 kW	D	158	31	F 3M 2011	94,000	3	2332	34 - 37 kW	D	154	7
BF 6L 413 FR	125,000	6	9572	143 - 177 kW	D	158	31	F 4L 2011	94,000	4	3110	45 - 48 kW	D	154	7
BF 6L 413 F	125,000	6	9572	112 - 177 kW	D	158	31	F 4L 413 FR	125,000	4	6381	94 kW	D	158	30
BF 6L 513 C	125,000	6	9572	112 - 177 kW	D	158	31	F 4L 413 F	125,000	4	6381	83 - 94 kW	D	158	30
BF 6L 912	100,000	6	5655	88 - 100 kW	D	154	8	F 4L 413 R	120,000	4	5880	90 kW	D	158	29
BF 6L 913 C	102,000	6	6128	81 - 162 kW	D	155	13	F 4L 912 D	100,000	4	3770	38 - 62 kW	D	155	12
BF 6L 913 T	102,000	6	6128	85 - 112 kW	D	155	13	F 4L 912 W	100,000	4	3770	38 - 49 kW	D	155	10
BF 6L 913	102,000	6	6128	70 - 125 kW	D	155	13	F 4L 912	100,000	4	3770	32 - 54 kW	D	155	11
BF 6M 1012 C	94,000	6	4788	111 - 123 kW	D	154	6	F 4L 913 D	102,000	4	4086	55 kW	D	156	17
BF 6M 1012 EC	94,000	6	4788	113 - 125 kW	D	154	6	F 4L 913	102,000	4	4086	34 - 66 kW	D	156	16
BF 6M 1012 E	94,000	6	4788	70 - 100 kW	D	154	6	F 4M 1011 F	91,000	4	2732	24 - 48 kW	D	154	5
BF 6M 1012	94,000	6	4788	73 - 98 kW	D	154	6	F 4M 2011	94,000	4	3110	46 - 49 kW	D	154	7
BF 6M 1013 CP	108,000	6	7146	171 - 190 kW	D	157	21	F 4L 413 FR	125,000	5	7976	94 - 118 kW	D	158	30
BF 6M 1013 C	108,000	6	7146	153 - 170 kW	D	156	19	F 5L 413 R	120,000	5	7350	83 - 112 kW	D	158	29
BF 6M 1013 EC	108,000	6	7146	139 - 191 kW	D	157	22	F 5L 912 D	100,000	5	4712	58 - 78 kW	D	155	9
BF 6M 1013 E	108,000	6	7146	85 - 145 kW	D	157	25	F 5L 912	100,000	5	4712	40 - 68 kW	D	155	11
BF 6M 1013 FC	108,000	6	7146	147 - 210 kW	D	157	23	F 6L 413 FR	125,000	6	9572	112 - 141 kW	D	158	30
BF 6M 1013E CP	108,000	6	7146	176 - 195 kW	D	157	24	F 6L 413 FW	125,000	6	9572	96 - 121 kW	D	158	31
BF 6M 1013	108,000	6	7146	126 - 141 kW	D	156	19	F 6L 413 F	125,000	6	9572	104 - 188 kW	D	158	30
BF 6M 1015 CP	132,000	6	11905	300 - 384 kW	D	158	32	F 6L 413 R	120,000	6	8822	100 - 135 kW	D	158	29
BF 6M 1015 C	132,000	6	11905	250 - 345 kW	D	158	32	F 6L 413	120,000	6	8478	99 - 130 kW	D	158	28
BF 6M 1015	132,000	6	11905	195 - 250 kW	D	158	32	F 6L 912 D	100,000	6	5655	42 - 92 kW	D	155	12
BF 8L 413 F	125,000	8	12763	212 - 235 kW	D	158	31	F 6L 912 W	100,000	6	5655	57 - 74 kW	D	155	10
BF 8M 1015 CP	132,000	8	15874	399 - 517 kW	D	158	32	F 6L 913 D	102,000	6	6128	81 - 96 kW	D	156	17
BF 8M 1015 C	132,000	8	15874	333 - 459 kW	D	158	32	F 6L 913	102,000	6	6128	51 - 101 kW	D	156	16
D 914 L3	102,000	3	3235	43 kW	D	156	15	F 6L 914	102,000	6	6472	92 kW	D	156	18
D 914 L4	102,000	4	4314	58 kW	D	156	15	F 8L 413 FW	125,000	8	12763	129 - 150 kW	D	158	31
D 914 L6	102,000	6	6472	86 kW	D	156	15	F 8L 413 F	125,000	8	12763	147 - 188 kW	D	158	30
F 10L 413 FW	125,000	10	15953	161 - 202 kW	D	158	31	TCD 2013 L4 2V	108,000	4	4764	120 kW	D	157	25
F 10L 413 F	125,000	10	15953	235 kW	D	158	30	TCD 2013 L4 4V	108,000	4	4764	140 - 161 kW	D	157	26
F 10L 413 L	120,000	10	14700	198 - 225 kW	D	158	29	TCD 2013 L6 2V	108,000	6	7146	139 - 200 kW	D	157	25
F 10L 413	120,000	10	14140	167 - 224 kW	D	158	28	TCD 2013 L6 4V	108,000	6	7146	147 - 243 kW	D	157	27



80,000 mm

1

F 1L 208 D

801508-00-1	STD	791545-00-1	STD
KH = 49,00	28,00	2,50 910	Cr
GL = 84,85	x	2,50 931	P
MT = -15,90	65,85	5,00 947 EX	

91,000 mm

2

F 2L 1011 , F 3L 1011 ,

801511-00-1	STD	791512-00-1	STD	951511-1
KH = 55,17	26,00	2,00 910	Cr	A = 94,00 L = 180,50
GL = 86,17	x	2,00 911 IF	P	H = 4,56 C = 99,00
MT = -19,81	65,00	3,00 947 EX	P	

91,000 mm

3

F 2M 1011

801510-00-1	STD	791512-00-1	STD
801510-50-1	+0,50 mm	791512-50-1	+0,50 mm
KH = 51,70	26,00	2,00 910	Cr
GL = 81,65	x	2,00 911 IF	P
MT = -19,00	65,00	3,00 947 EX	P

91,000 mm

4

BF 4L 1011 FT , BF 4L 1011 F , F 2M 1011 F ,

951511-1
A = 94,00 L = 180,50
H = 4,56 C = 99,00

91,000 mm

5

F 3M 1011 F , F 4M 1011 F ,

801510-00-1	STD	791512-00-1	STD	951511-1
801510-50-1	+0,50 mm	791512-50-1	+0,50 mm	
KH = 51,70	26,00	2,00 910	Cr	A = 94,00 L = 180,50
GL = 81,65	x	2,00 911 IF	P	H = 4,56 C = 99,00
MT = -19,00	65,00	3,00 947 EX	P	

94,000 mm

6

BF 4M 1012 C , BF 4M 1012 EC , BF 4M 1012 E , BF 4M 1012 , BF 6M 1012 C , BF 6M 1012 EC , BF 6M 1012 E , BF 6M 1012 ,

801512-00-1	STD	791522-00-1	STD	951512-1
KH = 61,20	34,00	3,00 914	Cr *	A = 98,50 L = 196,00
GL = 98,00	x	2,00 911	P	H = 5,00 C = 102,50
MT = -18,40	78,00	3,00 947 EX	Cr	

94,000 mm

7

F 2L 2011 , F 2M 2011 , F 3L 2011 , F 3M 2011 , F 4L 2011 , F 4M 2011 ,

801521-00-1	STD	791527-00-1	STD
KH = 51,67	26,00	2,00 910	Cr *
GL = 81,70	x	2,00 911 IF U	P
MT = -19,06	65,00	3,00 947 EX	Cr
MD = 46,00			
AA = 28,50			

100,000 mm

8

BF 6L 912

951502-1
A = 109,50 L = 222,30
H = 137,30 C = 120,00

951508-1
A = 110,00 L = 222,30
H = 136,80 C = 120,00



100,000 mm

9

F 2L 912 , F 3L 912 D , F 5L 912 D ,

801501-00-1	STD	791506-00-1	STD	811501-1 with 951502-1	951502-1
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm	811513-1 with 951508-1	A = 109,50 L = 222,30 H = 137,30 C = 120,00
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm	811502-1 with 951502-1	951508-1
KH = 72,07	GL = 123,60	37,00	3,00 914	811508-1 with 951508-1	A = 110,00 L = 222,30 H = 136,80 C = 120,00
MT = -21,40	MD = 55,00	x	2,50 911		
	BÜ = 2,43	83,40	2,50 911		
			5,00 947 EX		
801502-00-1	STD	791529-00-1	STD		
KH = 71,90	GL = 123,60	RT 35,00	3,00 914		
V1 = -1,10	V2 = -1,10	x	2,50 911		
MT = -21,40	MD = 55,00	80,00	5,00 947 EX		
	BÜ = 5,70				

100,000 mm

10

F 3L 912 W , F 4L 912 W , F 6L 912 W ,

801501-00-1	STD	791506-00-1	STD	811501-1 with 951502-1	951502-1
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm	811513-1 with 951508-1	A = 109,50 L = 222,30 H = 137,30 C = 120,00
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm		951508-1
KH = 72,07	GL = 123,60	37,00	3,00 914		A = 110,00 L = 222,30 H = 136,80 C = 120,00
MT = -21,40	MD = 55,00	x	2,50 911		
	BÜ = 2,43	83,40	2,50 911		
			5,00 947 EX		

100,000 mm

11

F 4L 912 , F 5L 912 ,

801501-00-1	STD	791506-00-1	STD
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm
KH = 72,07	GL = 123,60	37,00	3,00 914
MT = -21,40	MD = 55,00	x	2,50 911
	BÜ = 2,43	83,40	2,50 911
			5,00 947 EX

100,000 mm

12

F 4L 912 D , F 6L 912 D ,

801501-00-1	STD	791506-00-1	STD	811501-1 with 951502-1	951502-1
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm	811513-1 with 951508-1	A = 109,50 L = 222,30 H = 137,30 C = 120,00
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm	811502-1 with 951502-1	951508-1
KH = 72,07	GL = 123,60	37,00	3,00 914	811508-1 with 951508-1	A = 110,00 L = 222,30 H = 136,80 C = 120,00
MT = -21,40	MD = 55,00	x	2,50 911		
	BÜ = 2,43	83,40	2,50 911		
			5,00 947 EX		
801502-00-1	STD	791529-00-1	STD	811517-1 with 951508-1	
KH = 71,90	GL = 123,60	RT 35,00	3,00 914		
V1 = -1,10	V2 = -1,10	x	2,50 911		
MT = -21,40	MD = 55,00	80,00	5,00 947 EX		
	BÜ = 5,70				
801517-00-1	STD	791562-00-1	STD		
KH = 71,60	GL = 123,80	35,00 T	2,94 914 IF		
MT = -21,40	MD = 45,00	x	2,00 911 IF U		
	BÜ = 5,80	80,00	3,00 947 EX		

102,000 mm

13

BF 4L 913 T , BF 4L 913 , BF 6L 913 C , BF 6L 913 T , BF 6L 913 ,

801503-00-1	STD	791534-00-1	STD	811503-1 with 951503-1	951503-1
801503-10-1	+1,00 mm	791534-10-1	+1,00 mm	811505-1 with 951504-1	A = 110,00 L = 222,30 H = 137,30 C = 120,00
801503-50-1	+0,50 mm	791534-50-1	+0,50 mm		951504-1
KH = 69,10	GL = 123,60	RT 40,00	2,94 914 IF		A = 109,90 L = 220,40 H = 134,90 C = 124,50
V1 = -1,00	V2 = -1,00	KK x	3,00 914		
MT = -21,50	MD = 58,40	80,00	3,50 947 EX		
	BÜ = 6,00				
					951509-1
					A = 110,00 L = 222,30 H = 136,80 C = 120,00



102,000 mm

14

BF 4L 913 C

951503-1

A = 110,00 L = 222,30
H = 137,30 C = 120,00

951509-1

A = 110,00 L = 222,30
H = 136,80 C = 120,00

102,000 mm

15

D 914 L3 , D 914 L4 , D 914 L6 ,

801519-00-1

STD

791564-00-2

STD

811519-1

951509-1

KH = 68,90 GL = 113,70
MT = -16,80 MD = 56,50

35,00 T
x
80,00

2,94 914 IF Cr *
2,00 911 IF U P
3,00 947 EX Cr *

A = 110,00 L = 222,30
H = 136,80 C = 120,00

102,000 mm

16

F 3L 913 , F 4L 913 , F 6L 913 ,

801505-00-1

STD

791519-00-1

STD

811509-1

951503-1

KH = 69,10 GL = 123,60 RT 35,00
MT = -17,19 MD = 56,00 KK x
BU = 6,00 80,00

3,00 914 Cr *
2,50 911
2,50 911
5,00 947 EX Cr

with 951509-1

A = 110,00 L = 222,30
H = 137,30 C = 120,00

951509-1

A = 110,00 L = 222,30
H = 136,80 C = 120,00

102,000 mm

17

F 3L 913 D , F 4L 913 D , F 6L 913 D ,

801505-00-1

STD

791519-00-1

STD

811504-1

951503-1

KH = 69,10 GL = 123,60 RT 35,00
MT = -17,19 MD = 56,00 KK x
BU = 6,00 80,00

3,00 914 Cr *
2,50 911
2,50 911
5,00 947 EX Cr

A = 110,00 L = 222,30
H = 137,30 C = 120,00

102,000 mm

18

F 6L 914

951509-1

A = 110,00 L = 222,30
H = 136,80 C = 120,00

108,000 mm

19

BF 4M 1013 C , BF 4M 1013 , BF 6M 1013 C , BF 6M 1013 ,

801553-00-1

STD

791553-00-1

STD

811553-2

951553-1

921553-1

KH = 71,10 GL = 108,00 RT 42,00 T
MT = -16,66 MD = 71,00 x

86,00

3,00 914 Cr *
2,00 911 IF U P
3,50 947 EX Cr

A = 120,00 L = 229,00
H = 9,00 C = 128,50
F = 1,10

2 x FPM x 3,00

108,000 mm

20

BF 4M 1013 FC , BF 4M 1013E C ,

801524-00-1

STD

791553-00-1

STD

811524-2

951553-1

921553-1

KH = 71,10 GL = 108,00 RT 42,00 T
MT = -19,75 MD = 63,00 x

86,00

3,00 914 Cr *
2,00 911 IF U P
3,50 947 EX Cr

A = 120,00 L = 229,00
H = 9,00 C = 128,50
F = 1,10

2 x FPM x 3,00

801554-00-1

STD

791553-00-1

STD

811554-2

KH = 71,10 GL = 108,00 RT 42,00 T
MT = -19,65 MD = 64,00 x

86,00

3,00 914 Cr *
2,00 911 IF U P
3,50 947 EX Cr



108,000 mm

21

BF 6M 1013 CP

801524-00-1		STD		791553-00-1		STD		811524-2		951553-1		921553-1	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *			A = 120,00	L = 229,00	2 x FPM x 3,00	
MT = -19,75	MD = 63,00		x		2,00	911 IF U	P			H = 9,00	C = 128,50		
			86,00		3,50	947 EX	Cr			F = 1,10			

801553-00-1		STD		791553-00-1		STD		811553-2	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *		
MT = -16,66	MD = 71,00		x		2,00	911 IF U	P		
			86,00		3,50	947 EX	Cr		

108,000 mm

22

BF 6M 1013 EC

801524-00-1		STD		791553-00-1		STD	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *
MT = -19,75	MD = 63,00		x		2,00	911 IF U	P
			86,00		3,50	947 EX	Cr

801554-00-1		STD		791553-00-1		STD	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *
MT = -19,65	MD = 64,00		x		2,00	911 IF U	P
			86,00		3,50	947 EX	Cr

108,000 mm

23

BF 6M 1013 FC

801524-00-1		STD		791553-00-1		STD		811524-2		951553-1		921553-1	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *			A = 120,00	L = 229,00	2 x FPM x 3,00	
MT = -19,75	MD = 63,00		x		2,00	911 IF U	P			H = 9,00	C = 128,50		
			86,00		3,50	947 EX	Cr			F = 1,10			

108,000 mm

24

BF 6M 1013E CP

801524-00-1		STD		791553-00-1		STD		811524-2		951553-1		921553-1	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *			A = 120,00	L = 229,00	2 x FPM x 3,00	
MT = -19,75	MD = 63,00		x		2,00	911 IF U	P			H = 9,00	C = 128,50		
			86,00		3,50	947 EX	Cr			F = 1,10			

801554-00-1		STD		791553-00-1		STD	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *
MT = -19,65	MD = 64,00		x		2,00	911 IF U	P
			86,00		3,50	947 EX	Cr

108,000 mm

25

BF 4M 1013 E , BF 6M 1013 E , TCD 2013 L4 2V , TCD 2013 L6 2V ,

801554-00-1		STD		791553-00-1		STD		811554-2		951553-1		921553-1	
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *			A = 120,00	L = 229,00	2 x FPM x 3,00	
MT = -19,65	MD = 64,00		x		2,00	911 IF U	P			H = 9,00	C = 128,50		
			86,00		3,50	947 EX	Cr			F = 1,10			

108,000 mm

26

TCD 2013 L4 4V

805142-00-1		STD		791531-00-1		STD		955142-1		921553-1			
KH = 70,90	GL = 107,80	RT	45,00	T	3,00	914 IW	CCL P *			A = 120,00	L = 228,00	2 x FPM x 3,00	
MT = -19,60	MD = 64,61	KK	x		2,00	911 IF U	P			H = 8,06	C = 131,70		
			85,60		3,50	947 EX	Cr						

108,000 mm

27

TCD 2013 L6 4V

805142-00-1		STD		791531-00-1		STD		815142-2		955142-1		921553-1	
KH = 70,90	GL = 107,80	RT	45,00	T	3,00	914 IW	CCL P *			A = 120,00	L = 228,00	2 x FPM x 3,00	
MT = -19,60	MD = 64,61	KK	x		2,00	911 IF U	P			H = 8,06	C = 131,70		
			85,60		3,50	947 EX	Cr						



120,000 mm

28

F 10L 413 , F 12L 413 , F 6L 413 ,

801509-00-1		STD	791526-00-1		STD	811570-1	951507-1	
KH = 90,16	GL = 145,25	RT 45,00	3,00	910	Cr *		A = 134,00	L = 255,10
MT = -44,55	MD = 46,00	x	3,00	911			H = 169,90	C = 145,00
		96,00	3,00	931				
			6,00	947 EX				

120,000 mm

29

F 10L 413 L , F 4L 413 R , F 5L 413 R , F 6L 413 R ,

951507-1	
A = 134,00	L = 255,10
H = 169,90	C = 145,00

125,000 mm

30

F 10L 413 F , F 12L 413 F , F 4L 413 FR , F 4L 413 F , F 5L 413 FR , F 6L 413 FR , F 6L 413 F , F 8L 413 F ,

951505-1	
A = 139,00	L = 250,80
H = 169,50	C = 150,00

951506-1	
A = 139,00	L = 250,80
H = 169,50	C = 154,00

125,000 mm

31

BF 10L 413 F , BF 10L 513 C , BF 12L 513 C , BF 6L 413 FRC , BF 6L 413 FR , BF 6L 413 F , BF 6L 513 C , BF 8L 413 F , F 10L 413 FW , F 12L 413 FW , F 6L 413 FW , F 8L 413 FW ,

951505-1	
A = 139,00	L = 250,80
H = 169,50	C = 150,00

951506-1	
A = 139,00	L = 250,80
H = 169,50	C = 154,00








132,000 mm






32

BF 6M 1015 CP , BF 6M 1015 C , BF 6M 1015 , BF 8M 1015 CP , BF 8M 1015 C ,








951560-1	
A = 147,00	L = 268,00
H = 9,00	C = 158,00
F = 1,30	



							
AGROLUX 60	F 3L 913	01.01 - 12.06	3064	D	44 kW	163	6
AGROLUX 70	F 4L 913	01.01 - 12.06	4086	D	52 kW	164	7
AGROLUX 80	F 4L 913	01.00 - 12.08	4086	D	58 kW	164	7
AGROPLUS 100 A	BF 6M 1012	01.98 - 12.04	4788	D	73 kW	163	1
AGROPLUS 60 A	F 3L 913	01.96 - 12.04	3064	D	44 kW	163	6
AGROPLUS 70 A	F 4L 913	01.96 - 12.04	4086	D	51 kW	164	7
AGROPLUS 75 A	BF 4M 1012 E	01.98 - 12.04	3192	D	55 kW	163	1
AGROPLUS 80 A	F 4L 913	01.00 - 12.04	4086	D	56 kW	164	7
AGROPLUS 85 A	BF 4M 1012 EC	01.98 - 12.04	3192	D	62 kW	163	1
AGROPLUS 95 A	BF 4M 1012 E	01.98 - 12.04	3192	D	68 kW	163	1
AGROPRIMA DX 4.31	F 4L 913	01.89 - 12.95	4086	D	55 kW	164	7
AGROPRIMA DX 4.31	F 4L 913	01.89 - 12.95	4086	D	55 kW	164	7
AGROPRIMA DX 4.51	BF 4L 913	01.89 - 12.95	4086	D	60 kW	163	5
AGROPRIMA DX 4.51	BF 4L 913	01.89 - 12.95	4086	D	60 kW	163	5
AGROPRIMA DX 4.56	BF 4L 913	01.91 - 12.95	4086	D	66 kW	163	5
AGROPRIMA DX 6.16	F 6L 913	01.91 - 12.95	6128	D	81 kW	163	6
AGROSTAR DX 4.61	BF 4L 913	01.90 - 12.93	4086	D	65 kW	163	5
AGROSTAR DX 4.68	BF 4L 913	01.93 - 12.93	4086	D	65 kW	163	5
AGROSTAR DX 4.71	BF 4L 913	01.90 - 12.93	4086	D	70 kW	163	5
AGROSTAR DX 4.78	BF 4L 913	01.93 - 12.93	4086	D	74 kW	163	5
AGROSTAR DX 6.08	BF 6L 913	01.90 - 12.93	6128	D	79 kW	163	5
AGROSTAR DX 6.11	F 6L 913	01.90 - 12.93	6128	D	74 kW	163	6
AGROSTAR DX 6.21	F 6L 913	01.91 - 12.93	6128	D	74 kW	163	6
AGROSTAR DX 6.28	F 6L 913	01.93 - 12.95	6128	D	85 kW	163	6
AGROSTAR DX 6.31	BF 6L 913 T	01.93 - 12.96	6128	D	88 kW	163	5
AGROSTAR DX 6.38	BF 6L 913 T	01.90 - 12.93	6128	D	92 kW	163	5
AGROSTAR DX 6.61	BF 6L 913	01.90 - 12.95	6128	D	105 kW	163	5
AGROSTAR DX 6.71	TD 226 B-6	01.92 - 12.97	6234	D	118 - 121 kW	164	8
AGROTRON L 710	TCD 2013 L6 2V	11.11	7146	D	139 kW	164	14
AGROTRON L 720	TCD 2013 L6 2V	05.08 - 12.13	7146	D	162 kW	164	14
AGROTRON L 730	TCD 2013 L6 2V	11.11	7146	D	157 kW	164	14
AGROTRON TTV 1130	BF 6M 1013 EC	01.01 - 12.03	7146	D	92 kW	164	9
AGROTRON TTV 1130	BF 6M 1013 E	01.01 - 12.03	7146	D	92 kW	164	13
AGROTRON TTV 1145	BF 6M 1013 EC	01.01 - 12.03	7146	D	103 kW	164	9
AGROTRON TTV 1145	BF 6M 1013 E	01.01 - 12.03	7146	D	103 kW	164	13
AGROTRON TTV 1160	BF 6M 1013 EC	01.01 - 12.03	7146	D	110 kW	164	9
AGROTRON TTV 1160	BF 6M 1013 E	01.01 - 12.03	7146	D	110 kW	164	13
AGROTRON X 710	TCD 2013 L6 4V	01.06	7146	D	147 kW	164	11
AGROTRON X 720	TCD 2013 L6 4V	01.06	7146	D	184 kW	164	11
AGROTRON 100 MK2	BF 4M 1012 EC	01.97 - 12.01	3192	D	70 - 73 kW	163	1
AGROTRON 100 MK3	BF 4M 1012 EC	01.01 - 12.03	3192	D	73 - 74 kW	163	1
AGROTRON 105 MK2	BF 6M 1012 E	01.97 - 12.01	4788	D	73 - 74 kW	163	1
AGROTRON 105 MK3	BF 6M 1012 E	01.01 - 12.04	4788	D	70 kW	163	1
AGROTRON 106 MK2	BF 6M 1012 E	01.97 - 12.01	4788	D	73 - 74 kW	163	1
AGROTRON 106 MK3	BF 6M 1012 E	01.01 - 12.03	4788	D	75 kW	163	1
AGROTRON 110 MK2	BF 6M 1012 E	01.97 - 12.01	4788	D	77 kW	163	1
AGROTRON 110 MK3	BF 6M 1012 E	01.01 - 12.03	4788	D	79 kW	163	1
AGROTRON 115 MK2	BF 6M 1012 E	01.97 - 12.01	4788	D	84 - 85 kW	163	1
AGROTRON 115 MK3	BF 6M 1012 E	01.01 - 12.03	4788	D	86 kW	163	1
AGROTRON 120 MK2	BF 6M 1013 E	01.97 - 12.01	7146	D	88 kW	164	13
AGROTRON 120 MK3	BF 6M 1013 E	01.01 - 12.03	7146	D	92 kW	164	13
AGROTRON 130	BF 6M 1013	01.03 - 12.04	7146	D	100 kW	164	12
AGROTRON 135 MK2	BF 6M 1013 E	01.97 - 12.01	7146	D	99 kW	164	13
AGROTRON 135 MK3	BF 6M 1013 E	01.01 - 12.03	7146	D	103 kW	164	13
AGROTRON 140	BF 6M 1013	01.03 - 12.04	7146	D	109 kW	164	12
AGROTRON 150 MK2	BF 6M 1013 E	01.97 - 12.01	7146	D	110 kW	164	13
AGROTRON 150 MK3	BF 6M 1013 E	01.01 - 12.03	7146	D	110 kW	164	13
AGROTRON 150.7	BF 6M 1013 EC	01.05 - 12.07	7146	D	122 kW	164	9
AGROTRON 155	BF 6M 1013 EC	01.03 - 12.04	7146	D	116 kW	164	9
AGROTRON 156	BF 6M 1013 E	01.98 - 12.00	7146	D	115 kW	164	13
AGROTRON 160 MK2	BF 6M 1013 E	01.97 - 12.01	7146	D	118 kW	164	13
AGROTRON 160 MK3	BF 6M 1013 E	05.01 - 12.03	7146	D	118 kW	164	13

			ccm		kw		1 POS
AGROTRON 165 MK3	BF 6M 1013 E	01.01 - 12.03	7146	D	118 kW	164	13
AGROTRON 165.7	BF 6M 1013 EC	01.05 - 12.07	7146	D	132 kW	164	9
AGROTRON 165	BF 6M 1013 EC	01.03 - 12.04	7146	D	125 kW	164	9
AGROTRON 175 MK2	BF 6M 1013 E	01.97 - 12.01	7146	D	128 kW	164	13
AGROTRON 175 MK3	BF 6M 1013 E	01.01 - 12.04	7146	D	128 kW	164	13
AGROTRON 180.7	BF 6M 1013 EC	01.06 - 12.07	7146	D	134 kW	164	9
AGROTRON 195 MK2	BF 6M 1013 E	05.97 - 12.01	7146	D	143 kW	164	13
AGROTRON 200 MK2	BF 6M 1013 EC	01.97 - 12.01	7146	D	147 kW	164	9
AGROTRON 200 MK3	BF 6M 1013 EC	01.01 - 12.03	7146	D	147 kW	164	9
AGROTRON 200	BF 6M 1013 EC	01.04 - 12.07	7146	D	151 kW	164	9
AGROTRON 205 MK3	BF 6M 1013 FC	01.02 - 12.03	7146	D	145 - 147 kW	164	10
AGROTRON 210	BF 6M 1013 EC	01.03 - 12.04	7146	D	147 kW	164	9
AGROTRON 215	BF 6M 1013 FC	01.04	7146	D	147 kW	164	10
AGROTRON 230 MK2	BF 6M 1013 FC	01.98 - 12.01	7146	D	169 kW	164	10
AGROTRON 230 MK3	BF 6M 1013 EC	01.01 - 12.03	7146	D	169 kW	164	9
AGROTRON 235	BF 6M 1013 EC	01.03 - 12.04	7146	D	162 kW	164	9
AGROTRON 260 MK2	BF 6M 1013 FC	01.98 - 12.01	7146	D	191 kW	164	10
AGROTRON 260 MK3	BF 6M 1013 EC	01.01 - 12.03	7146	D	191 kW	164	9
AGROTRON 265	BF 6M 1013 FC	01.03 - 12.07	7146	D	184 kW	164	10
AGROTRON 4.70 MK1	BF 4M 1012 E	01.95 - 12.97	3192	D	50 kW	163	1
AGROTRON 4.80 MK1	BF 4M 1012 E	01.95 - 12.97	3192	D	55 kW	163	1
AGROTRON 4.85 MK1	BF 4M 1012 EC	01.95 - 12.97	3192	D	60 - 61 kW	163	1
AGROTRON 4.90 MK1	BF 4M 1012 EC	01.95 - 12.97	3192	D	65 kW	163	1
AGROTRON 4.95 MK1	BF 4M 1012 EC	01.95 - 12.97	3192	D	70 kW	163	1
AGROTRON 6.00 MK1	BF 6M 1012 E	01.95 - 12.97	4788	D	70 kW	163	1
AGROTRON 6.01 MK1	BF 6M 1012 E	01.95 - 12.97	4788	D	74 kW	163	1
AGROTRON 6.05 MK1	BF 6M 1012 E	01.95 - 12.97	4788	D	77 kW	163	1
AGROTRON 6.15 MK1	BF 6M 1012 E	01.95 - 12.97	4788	D	85 kW	163	1
AGROTRON 6.20 MK1	BF 6M 1013 E	01.95 - 12.97	7146	D	85 kW	164	13
AGROTRON 6.30 MK1	BF 6M 1013 E	01.95 - 12.97	7146	D	97 kW	164	13
AGROTRON 6.45 MK1	BF 6M 1013 E	01.95 - 12.97	7146	D	106 - 107 kW	164	13
AGROTRON 80 MK2	BF 4M 1012 E	01.97 - 12.01	3192	D	55 kW	163	1
AGROTRON 80 MK3	BF 4M 1012 E	01.01 - 12.03	3192	D	55 kW	163	1
AGROTRON 85 MK2	BF 4M 1012 EC	01.97 - 12.01	3192	D	63 kW	163	1
AGROTRON 85 MK3	BF 4M 1012 EC	01.01 - 12.03	3192	D	62 kW	163	1
AGROTRON 90 MK2	BF 4M 1012 EC	01.97 - 12.01	3192	D	65 kW	163	1
AGROTRON 90 MK3	BF 4M 1012 EC	01.01 - 12.03	3192	D	65 kW	163	1
AGROXTRA DX 3.57	F 3L 913	01.91 - 12.95	3064	D	44 kW	163	6
AGROXTRA DX 4.07	F 4L 912	01.91 - 12.95	3770	D	48 kW	163	4
AGROXTRA DX 4.17	F 4L 913	01.91 - 12.95	4086	D	55 kW	164	7
AGROXTRA DX 4.47	BF 4L 913	01.93 - 12.95	4086	D	63 kW	163	5
AGROXTRA DX 4.57	BF 4L 913	01.91 - 12.95	4086	D	66 kW	163	5
AGROXTRA DX 6.17	F 6L 913	01.91 - 12.95	6128	D	82 kW	163	6
D06 D13006	BF 6L 912	01.72	5655	D	88 kW	163	2
D06 D2506	F 2L 912	01.68	1885	D	16 kW	163	3
D06 D3006, D3006P	F 2L 912	01.68	1885	D	22 kW	163	3
D06 D5506A	F 4L 912	01.69 - 12.75	3770	D	38 kW	163	4
D06 D5506	F 4L 912	01.69 - 12.75	3770	D	38 kW	163	4
D06 D6006	F 4L 912	01.68	3770	D	45 - 46 kW	163	4
D06 D6206, D6206S	F 4L 912	01.74 - 12.81	3770	D	43 kW	163	4
D06 D6206A, D6206SA	F 4L 912	01.74 - 12.81	3770	D	43 kW	163	4
D06 D6806A	F 4L 912	01.74 - 12.81	3770	D	50 kW	163	4
D06 D6806	F 4L 912	01.74 - 12.81	3770	D	50 kW	163	4
D06 D7006A	F 4L 912	01.74 - 12.81	3770	D	51 kW	163	4
D06 D7006	F 4L 912	01.74 - 12.81	3770	D	51 kW	163	4
D06 D7206A	F 4L 912	01.74 - 12.81	3770	D	53 kW	163	4
D06 D7206	F 4L 912	01.74 - 12.81	3770	D	53 kW	163	4
D07 D2807	F 2L 912	01.82	1885	D	21 kW	163	3
D07 D3607	F 2L 912	01.82	1885	D	25 kW	163	3
D07 D6007A	F 3L 913	01.80	3064	D	42 kW	163	6
D07 D6007	F 3L 913	01.80	3064	D	42 kW	163	6
D07 D6207A	F 4L 912	01.80 - 12.84	3770	D	43 - 44 kW	163	4



							
			ccm				
D07 D6207	F 4L 912	01.80 - 12.84	3770	D	43 - 44 kW	163	4
D07 D6507A	F 4L 912	01.82 - 12.84	3770	D	45 kW	163	4
D07 D6507	F 4L 912	01.82 - 12.84	3770	D	45 kW	163	4
D07 D6807A	F 4L 912	01.80 - 12.82	3770	D	49 kW	163	4
D07 D6807	F 4L 912	01.80 - 12.82	3770	D	49 kW	163	4
D07 D6907A	F 4L 912	01.80	3770	D	51 kW	163	4
D07 D7007	F 4L 912	01.80	3770	D	51 kW	163	4
D07 D7207A	F 4L 912	01.81 - 12.84	3770	D	51 kW	163	4
D07 D7207	F 4L 912	01.81 - 12.84	3770	D	51 kW	163	4
D07 D7807A	F 4L 913	01.81 - 12.84	4086	D	55 kW	164	7
D07 D7807	F 4L 913	01.81 - 12.84	4086	D	55 kW	164	7
DX 11049	F 4L 913	01.83	4086	D	55 kW	164	7
DX 11110	F 6L 913	01.83	6128	D	85 kW	163	6
DX 11171	BF 6L 413 FR	01.83 - 12.88	9572	D	162 kW	165	15
DX 120	F 6L 913	01.80	6128	D	82 kW	163	6
DX 140	BF 6L 913	01.78	6128	D	93 kW	163	5
DX 145	BF 6L 913	01.80	6128	D	98 kW	163	5
DX 160	BF 6L 913	01.78	6128	D	110 kW	163	5
DX 18323	F 3L 913	01.84	3064	D	44 kW	163	6
DX 18354	BF 4L 913 T	01.83	4086	D	60 kW	163	5
DX 18415	BF 6L 913	01.83	6128	D	100 kW	163	5
DX 21976	F 4L 912	01.86 - 12.95	3770	D	47 kW	163	4
DX 21976	F 4L 912	01.86 - 12.95	3770	D	47 kW	163	4
DX 230	BF 6L 413 FR	01.80	9572	D	147 kW	165	15
DX 23802	F 4L 912	01.88 - 12.95	3770	D	51 kW	163	4
DX 25628	F 4L 912	01.85 - 12.89	3770	D	51 kW	163	4
DX 25628	F 4L 912	01.85 - 12.89	3770	D	51 kW	163	4
DX 25659	BF 4L 913 T	01.83	4086	D	66 kW	163	5
DX 27454	F 4L 913	01.93 - 12.95	4086	D	58 kW	164	7
DX 29281	F 4L 913	01.85 - 12.90	4086	D	55 kW	164	7
DX 32933	F 4L 913	01.85 - 12.89	4086	D	55 kW	164	7
DX 32933	F 4L 913	01.85 - 12.89	4086	D	55 kW	164	7
DX 45203	F 4L 912	01.85	3770	D	51 kW	163	4
DX 45206	BF 6L 913	01.84 - 12.89	6128	D	118 kW	163	5
DX 80	F 4L 913	01.82	4086	D	55 kW	164	7
DX 85	F 5L 912	01.78 - 12.82	4712	D	59 kW	163	4
DX 85	F 5L 912	01.78 - 12.82	4712	D	59 kW	163	4
DX 86	BF 4L 913 T	01.82	4086	D	60 kW	163	5
DX 90	F 5L 912	01.78 - 12.82	4712	D	59 kW	163	4
DX 90	F 5L 912	01.78 - 12.82	4712	D	59 kW	163	4
DX 92	BF 4L 913 T	01.82	4086	D	66 kW	163	5



ENGINE			ccm	kW			1 POS
BF 4L 913 T	102,000	4	4086	60 - 78 kW	D	163	5
BF 4L 913	102,000	4	4086	47 - 81 kW	D	163	5
BF 4M 1012 EC	94,000	4	3192	60 - 84 kW	D	163	1
BF 4M 1012 E	94,000	4	3192	50 - 68 kW	D	163	1
BF 6L 413 FR	125,000	6	9572	143 - 177 kW	D	165	15
BF 6L 912	100,000	6	5655	88 - 100 kW	D	163	2
BF 6L 913 T	102,000	6	6128	85 - 112 kW	D	163	5
BF 6L 913	102,000	6	6128	70 - 125 kW	D	163	5
BF 6M 1012 E	94,000	6	4788	70 - 100 kW	D	163	1
BF 6M 1012	94,000	6	4788	73 - 98 kW	D	163	1
BF 6M 1013 EC	108,000	6	7146	139 - 191 kW	D	164	9
BF 6M 1013 E	108,000	6	7146	85 - 145 kW	D	164	13

ENGINE			ccm	kW			1 POS
BF 6M 1013 FC	108,000	6	7146	147 - 210 kW	D	164	10
BF 6M 1013	108,000	6	7146	126 - 141 kW	D	164	12
F 2L 912	100,000	2	1885	16 - 28 kW	D	163	3
F 3L 913	102,000	3	3064	25 - 44 kW	D	163	6
F 4L 912	100,000	4	3770	32 - 54 kW	D	163	4
F 4L 913	102,000	4	4086	34 - 66 kW	D	164	7
F 5L 912	100,000	5	4712	40 - 68 kW	D	163	4
F 6L 913	102,000	6	6128	51 - 101 kW	D	163	6
TCD 2013 L6 2V	108,000	6	7146	139 - 200 kW	D	164	14
TCD 2013 L6 4V	108,000	6	7146	147 - 243 kW	D	164	11
TD 226 B-6	105,000	6	6234	81 - 136 kW	D	164	8



94,000 mm

1

BF 4M 1012 EC , BF 4M 1012 E , BF 6M 1012 E , BF 6M 1012 ,

801512-00-1	STD	791522-00-1	STD	951512-1
KH = 61,20	GL = 98,00	RT 34,00	T 3,00	914 Cr *
MT = -18,40	MD = 49,50	x	2,00	911 P
		78,00	3,00	947 EX Cr
				A = 98,50 L = 196,00
				H = 5,00 C = 102,50

100,000 mm

2

BF 6L 912

951502-1
A = 109,50 L = 222,30
H = 137,30 C = 120,00
951508-1
A = 110,00 L = 222,30
H = 136,80 C = 120,00

100,000 mm

3

F 2L 912

801501-00-1	STD	791506-00-1	STD	811501-1	951502-1
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm	with 951502-1	A = 109,50 L = 222,30
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm	811513-1	H = 137,30 C = 120,00
				with 951508-1	951508-1
KH = 72,07	GL = 123,60	37,00	3,00	914 Cr P *	A = 110,00 L = 222,30
MT = -21,40	MD = 55,00	x	2,50	911 P	H = 136,80 C = 120,00
	BÜ = 2,43	83,40	2,50	911 P	
			5,00	947 EX Cr	
801502-00-1	STD	791529-00-1	STD	811502-1	
KH = 71,90	GL = 123,60	RT 35,00	3,00	914 Cr P *	
V1 = -1,10	V2 = -1,10	x	2,50	911 P	
MT = -21,40	MD = 55,00	80,00	2,50	911 P	
	BÜ = 5,70		5,00	947 EX Cr	

100,000 mm

4

F 4L 912 , F 5L 912 ,

801501-00-1	STD	791506-00-1	STD
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm
KH = 72,07	GL = 123,60	37,00	3,00
MT = -21,40	MD = 55,00	x	2,50
	BÜ = 2,43	83,40	2,50
			5,00
			947 EX Cr

102,000 mm

5

BF 4L 913 T , BF 4L 913 , BF 6L 913 T , BF 6L 913 ,

801503-00-1	STD	791534-00-1	STD	811503-1	951503-1
KH = 69,10	GL = 123,60	RT 40,00	2,94	914 IF Cr *	A = 110,00 L = 222,30
V1 = -1,00	V2 = -1,00	KK x	3,00	914 Cr	H = 137,30 C = 120,00
MT = -21,50	MD = 58,40	80,00	3,50	947 EX Cr	951504-1
	BÜ = 6,00				A = 109,90 L = 220,40
					H = 134,90 C = 124,50
					951509-1
					A = 110,00 L = 222,30
					H = 136,80 C = 120,00

102,000 mm

6

F 3L 913 , F 6L 913 ,

801505-00-1	STD	791519-00-1	STD	811509-1	951503-1
801505-50-1	+0,50 mm	791519-50-1	+0,50 mm	with 951509-1	A = 110,00 L = 222,30
KH = 69,10	GL = 123,60	RT 35,00	3,00	914 Cr *	H = 137,30 C = 120,00
MT = -17,19	MD = 56,00	KK x	2,50	911 P	951509-1
	BÜ = 6,00	80,00	2,50	911 P	A = 110,00 L = 222,30
			5,00	947 EX Cr	H = 136,80 C = 120,00



102,000 mm

7

F 4L 913

801505-00-1	STD	791519-00-1	STD	811509-1	951509-1
801505-50-1	+0,50 mm	791519-50-1	+0,50 mm		
KH = 69,10	GL = 123,60	RT 35,00	3,00 914	Cr *	A = 110,00 L = 222,30
MT = -17,19	MD = 56,00	KK x	2,50 911		H = 136,80 C = 120,00
	BÜ = 6,00	80,00	2,50 911		
			5,00 947 EX	Cr	

105,000 mm

8

TD 226 B-6

803302-00-1	STD	793218-00-1	STD
KH = 66,40	GL = 102,40	35,00	3,00 914
MT = -21,70	MD = 60,00	x	2,00 911
		88,00	4,00 947 EX
			Cr *
			P
			Cr

108,000 mm

9

BF 6M 1013 EC

801524-00-1	STD	791553-00-1	STD	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914	Cr *
MT = -19,75	MD = 63,00	x	2,00 911 IF U	P
		86,00	3,50 947 EX	Cr
				2 x FPM x 3,00

801554-00-1	STD	791553-00-1	STD
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914
MT = -19,65	MD = 64,00	x	2,00 911 IF U
		86,00	3,50 947 EX
			Cr *
			P
			Cr

108,000 mm

10

BF 6M 1013 FC

801524-00-1	STD	791553-00-1	STD	811524-2	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914	Cr *	A = 120,00	L = 229,00
MT = -19,75	MD = 63,00	x	2,00 911 IF U	P	H = 9,00	C = 128,50
		86,00	3,50 947 EX	Cr	F = 1,10	2 x FPM x 3,00

108,000 mm

11

TCD 2013 L6 4V

805142-00-1	STD	791531-00-1	STD	815142-2	955142-1	921553-1
KH = 70,90	GL = 107,80	RT 45,00	T 3,00 914 IW	CCL P *	A = 120,00	L = 228,00
MT = -19,60	MD = 64,61	KK x	2,00 911 IF U	P	H = 8,06	C = 131,70
		85,60	3,50 947 EX	Cr		2 x FPM x 3,00

108,000 mm

12

BF 6M 1013

801553-00-1	STD	791553-00-1	STD	811553-2	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914	Cr *	A = 120,00	L = 229,00
MT = -16,66	MD = 71,00	x	2,00 911 IF U	P	H = 9,00	C = 128,50
		86,00	3,50 947 EX	Cr	F = 1,10	2 x FPM x 3,00

108,000 mm

13

BF 6M 1013 E

801554-00-1	STD	791553-00-1	STD	811554-2	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914	Cr *	A = 120,00	L = 229,00
MT = -19,65	MD = 64,00	x	2,00 911 IF U	P	H = 9,00	C = 128,50
		86,00	3,50 947 EX	Cr	F = 1,10	2 x FPM x 3,00

108,000 mm

14

TCD 2013 L6 2V

801554-00-1	STD	791553-00-1	STD	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914	Cr *	A = 120,00
MT = -19,65	MD = 64,00	x	2,00 911 IF U	P	L = 229,00
		86,00	3,50 947 EX	Cr	H = 9,00
					C = 128,50
					F = 1,10
					2 x FPM x 3,00



125,000 mm

15







BF 6L 413 FR

951505-1

A = 139,00 L = 250,80
H = 169,50 C = 150,00

951506-1

A = 139,00 L = 250,80
H = 169,50 C = 154,00

	 ENGINE	 00000	ccm		kW		 1 POS
ATTITUDE 1.6	G4ED	01.06 - 12.11	1599	B	82 kW	168	1
ATTITUDE 1.6	G4ED	08.10 - 12.11	1599	B	92 kW	168	1
H100 Bus 2.5 D	4D56-T	09.10	2477	D	74 kW	168	3
H100 Kasten 2.5 D	4D56-T	09.09	2477	D	74 kW	168	3
H100 Kasten 2.5	D4CB	01.07 - 12.11	2497	D	103 kW	168	2
H100 Pritsche/Fahrgestell 2.5 D	4D56-T	01.07 - 12.11	2477	D	70 kW	168	3
H100 Pritsche/Fahrgestell 2.5	D4CB	01.07 - 12.11	2497	D	103 kW	168	2
H100 Standard Cab Pickup 2.5 CRDi	D4CB	01.07 - 12.11	2497	D	103 kW	168	2
VERNA Stufenheck 1.6	G4ED	09.03 - 08.06	1599	B	78 kW	168	1



ENGINE	\varnothing		ccm	kW			1 POS
4D56-T	91,100	4	2477	70 - 74 kW	D	168	3
D4CB	91,000	4	2497	103 - 103 kW	D	168	2

ENGINE	\varnothing		ccm	kW			1 POS
G4ED	76,500	4	1599	78 - 92 kW	B	168	1



76,500 mm

1

G4ED

802437-00-1		STD	792477-00-4		STD
KH = 28,20	GL = 50,20	18,00	1,20	910 IF	Cr Fe S
V1 = -3,20	V2 = -3,20	x	1,20	931	P
MT = -0,40	MD = 61,00	47,60	2,00	3PC	Cr P S
	AA = 18,50				

91,000 mm

2

D4CB

805308-00-1		STD	792481-00-4		STD
KH = 54,20	GL = 83,70	RT 33,00	T 2,50	913	Nit S
V1 = -3,70	V2 = -3,70	KK x	2,00	911 IW U	Cr P
MT = -15,00	MD = 52,00	74,00	3,00	947 EX	Nit S








91,100 mm











3

4D56-T

808802-00-1		STD	792454-00-4		STD
KH = 48,70	GL = 88,50	RT 29,00	T 2,50	913	Cr P S
MT = -2,60		x	2,00	913	Cr P
		75,00	4,00	947 EX	Nit S



						
DS 3 (SA_) 1.2 VTI 82	HMZ (EB2)	04.15 - 07.19	1199	B	60 kW	171 2
DS 3 (SA_) 1.2 VTI 82	HMZ (EB2F)	04.15 - 07.19	1199	B	60 kW	171 2
DS 3 (SA_) 1.6 BlueHDi 116	BHX (DV6FC)	07.15 - 07.19	1560	D	85 kW	171 1
DS 3 (SA_) 1.6 BlueHDi 120	BHZ (DV6FC)	07.15 - 07.19	1560	D	88 kW	171 1
DS 3 (SA_) 1.6 Vti	5FS (EP6C)	07.15 - 07.19	1598	B	88 kW	171 5
DS 3 (SA_) 1.6 e-HDi 92	9HP (DV6DTE)	04.15 - 07.19	1560	D	68 kW	171 3
DS 3 CROSSBACK (UR_, UC_, UJ_) 1.5 BlueHDi 100	YHY (DV5RD)	10.18	1499	D	75 kW	171 4
DS 3 CROSSBACK (UR_, UC_, UJ_) 1.5 BlueHDi 110 (UCYHSK)	YHS (DV5RCE)	01.21	1499	D	81 kW	171 4
DS 3 CROSSBACK (UR_, UC_, UJ_) 1.5 BlueHDi 130	YHZ (DV5RC)	10.18	1499	D	96 kW	171 4
DS 3 Cabriolet (SB_) 1.2 VTI 82	HMZ (EB2F)	07.15 - 07.19	1199	B	60 kW	171 2
DS 3 Cabriolet (SB_) 1.6 BlueHDi 116	BHX (DV6FC)	07.15 - 07.19	1560	D	85 kW	171 1
DS 3 Cabriolet (SB_) 1.6 BlueHDi 120	BHZ (DV6FC)	07.15 - 07.19	1560	D	88 kW	171 1
DS 4 / DS 4 CROSSBACK (NX_) 1.6 BlueHDi 115	BHX (DV6FC)	07.15 - 12.18	1560	D	85 kW	171 1
DS 4 / DS 4 CROSSBACK (NX_) 1.6 BlueHDi 120	BHZ (DV6FC)	07.15 - 12.18	1560	D	88 kW	171 1
DS 4 / DS 4 CROSSBACK (NX_) 1.6 VTI	5FS (EP6C)	07.15 - 12.18	1598	B	88 kW	171 5
DS 4 / DS 4 CROSSBACK (NX_) 1.6 e-HDi 115	9HD (DV6C)	07.15 - 12.18	1560	D	84 kW	171 3
DS 4 II (F_, FB_, F3_) BlueHDi 130 (FBYHZT)	YHZ (DV5RC)	10.21	1499	D	96 kW	171 4
DS 5 (KF_) 1.6 BlueHDi 120	BHZ (DV6FC)	06.15 - 12.18	1560	D	88 kW	171 1
DS 7 (J4_, JC_) BlueHDi 130 (JCYHZU)	YHZ (DV5RC)	09.22	1499	D	96 kW	171 4
DS 7 Crossback (J4_, JR_, JC_) 1.5 BlueHDi 130 (JCYHZJ, JCYHZR)	YHZ (DV5RC)	09.17	1499	D	96 kW	171 4

			ccm	kW			1 POS				ccm	kW			1 POS
5FS (EP6C)	77,000	4	1598	88 kW	B	171	5	HMZ (EB2)	75,000	3	1199	60 kW	B	171	2
9HD (DV6C)	75,000	4	1560	82 - 84 kW	D	171	3	HMZ (EB2F)	75,000	3	1199	60 kW	B	171	2
9HP (DV6DTEd)	75,000	4	1560	68 - 69 kW	D	171	3	YHS (DV5RCE)	75,000	4	1499	81 kW	D	171	4
BHX (DV6FC)	75,000	4	1560	85 kW	D	171	1	YHY (DV5RD)	75,000	4	1499	75 kW	D	171	4
BHZ (DV6FC)	75,000	4	1560	85 - 88 kW	D	171	1	YHZ (DV5RC)	75,000	4	1499	96 kW	D	171	4



75,000 mm

1

BHX (DV6FC) , BHZ (DV6FC) ,

953706-4

A = 78,00 L = 142,00
H = 5,00 C = 79,50
semi

75,000 mm

2

HMZ (EB2) , HMZ (EB2F) ,

803714-00-1	STD	793716-00-3	STD
803714-50-1	+0,50 mm	793716-50-3	+0,50 mm
KH = 26,30	GL = 46,90	17,00	1,00 910 Nit S
V1 = -5,60	V2 = -2,60	x	1,00 931 *
BÜ = 2,60	51,00	2,00 947 EX	Nit S
	DLC		

75,000 mm

3

9HD (DV6C) , 9HP (DV6DTEd) ,

803752-00-1	STD	793770-00-4	STD	953706-4
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm	
KH = 41,70	GL = 65,20	RT 26,00	T 2,50 914	Cr P *
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC	P
		61,00	2,00 947 EX	Nit S
				semi
				A = 78,00 L = 142,00
				H = 5,00 C = 79,50

75,000 mm

4

YHS (DV5RCE) , YHY (DV5RD) , YHZ (DV5RC) ,







803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm
KH = 39,94	GL = 59,94	RT 26,00	T 1,75 913 PVD P *
MT = -13,00	MD = 40,80	KK x	1,50 911 IF U P *
		62,50	2,00 947 EX PVD *
		DLC	

77,000 mm

5

5FS (EP6C)

803739-00-1	STD	793775-00-4	STD
803739-50-1	+0,50 mm	793775-50-4	+0,50 mm
KH = 27,50	GL = 47,50	18,00	T 1,20 910 IF Nit S
V1 = -5,60	V2 = -3,80	x	1,50 931 P
MT = -2,00	MD = 56,80	43,00	2,00 3PC Cr P S
	AA = 12,30		

	 ENGINE	 00000	ccm		kW		 1 POS
A-Series A 537.3	D 2066 LUH 11	05.06	10518	D	199 kW	174	4
A-Series A 547.3	D 2066 LUH 12	05.06	10518	D	228 kW	174	4
A-Series A 559.4	D 2066 LUH 12	05.06	10518	D	228 kW	174	4
A-Series A 637	D 2066 LUH 12	05.06	10518	D	228 kW	174	4
A-Series A 777	D 2066 LOH 02	05.06	10518	D	265 kW	174	3
B-Series 1118 BS	OM 904.907	05.07	4249	D	130 kW	174	2
B-Series 1314 B, 1314 BD	OM 366.907	07.84	5958	D	95 - 100 kW	174	1
B-Series 1314 BDT	OM 366.907	07.84	5958	D	95 - 100 kW	174	1
B-Series 1318 B, 1318 BD	OM 904.907	05.99	4249	D	130 kW	174	2
B-Series 1318 BK	OM 904.907	05.99	4249	D	130 kW	174	2
B-Series 1418 BSK	OM 904.907	05.99	4249	D	130 kW	174	2



ENGINE	\varnothing		ccm	kW			1 POS
D 2066 LOH 02	120,000	6	10518	265 kW	D	174	3
D 2066 LUH 11	120,000	6	10518	199 kW	D	174	4
D 2066 LUH 12	120,000	6	10518	228 kW	D	174	4

ENGINE	\varnothing		ccm	kW			1 POS
OM 366.907	97,500	6	5958	100 kW	D	174	1
OM 904.907	102,000	4	4249	125 - 130 kW	D	174	2



97,500 mm

1

OM 366.907

801078-00-1	STD	791044-00-1	STD	951067-1
801078-50-1	+0,50 mm	791044-50-1	+0,50 mm	A = 100,40 L = 222,00 H = 5,10 C = 103,50 semi
KH = 62,80 GL = 107,80 RT 36,00	x	2,50 916	Cr *	
KH50 = 62,50 MD = 47,65	82,50	2,50 911 IW U	P	
MT = -24,00 AA = 40,00		4,00 947 EX	Nit S	
951067-10-1				A = 103,00 L = 222,00 H = 5,20 C = 106,00 semi
951067-50-1				A = 102,00 L = 222,00 H = 5,20 C = 105,00 semi

102,000 mm

2

OM 904.907

801077-00-1	STD	791083-00-1	STD	951096-1
KH = 64,40 GL = 102,40 RT 40,00 T	x	3,00 916	Cr *	A = 106,00 L = 220,00 H = 6,10 C = 109,40 semi
MT = -13,90 MD = 73,23	78,00	2,50 911 IF U	Cr	
		4,00 947 EX	Nit S	
801080-00-1	STD	791083-00-1	STD	
KH = 64,40 GL = 102,40 RT 42,00 T	x	3,00 916	Cr *	
MT = -13,90 MD = 73,23	80,00	2,50 911 IF U	Cr	
AA = 28,50		4,00 947 EX	Nit S	

120,000 mm

3

D 2066 LOH 02

803147-00-1	STD	793147-00-1	STD	813147-2	953147-1	923147-1
KH = 76,80 GL = 121,80 RT 52,00 T	x	3,50 914	Cr *		A = 139,50 L = 260,00 H = 8,00 C = 150,00	2 x FP x 4,70
V1 = -2,00 V2 = -1,60 KK	96,00	3,00 911 IF	Cr			
MT = -20,00 MD = 70,00		4,00 947 EX	Cr			
803148-00-1	STD	793147-00-1	STD	813148-2		
KH = 76,80 GL = 121,80 RT 52,00	x	3,50 914	Cr *			
V1 = -2,00 V2 = -1,50 KK	96,20	3,00 911 IF	Cr			
MT = -19,70 MD = 67,00		4,00 947 EX	Cr			









120,000 mm

4

D 2066 LUH 11 , D 2066 LUH 12 ,

803148-00-1	STD	793147-00-1	STD	813148-2	953147-1	923147-1
KH = 76,80 GL = 121,80 RT 52,00	x	3,50 914	Cr *		A = 139,50 L = 260,00 H = 8,00 C = 150,00	2 x FP x 4,70
V1 = -2,00 V2 = -1,50 KK	96,20	3,00 911 IF	Cr			
MT = -19,70 MD = 67,00		4,00 947 EX	Cr			



							
Heavy Series 28.280 FD	BF 6M 1013 FC	01.02	7146	D	132 kW	177	2
Light Series 6.130 FL	ISF2.8-S3129T	01.18	2776	D	96 kW	177	1



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
BF 6M 1013 FC	108,000	6	7146	147 - 210 kW	D	177	2	ISF2.8-S3129T	94,000	4	2776	88 kW	D	177	1



94,000 mm

1

ISF2.8-S3129T






800801-00-1			STD		790812-00-4	STD	
800801-50-1			+0,50 mm		790812-50-4	+0,50 mm	
KH = 48,60	GL = 76,00	RT	34,50	T	2,50	914	Cr S
MT = -16,40	MD = 52,00	KK	x		2,00	911 IF U	P
			73,30		3,00	947 EX	Cr

108,000 mm







2






BF 6M 1013 FC






801524-00-1			STD		791553-00-1	STD		951553-1	921553-1
KH = 71,10	GL = 108,00	RT	42,00	T	3,00	914	Cr *	A = 120,00	L = 229,00
MT = -19,75	MD = 63,00		x		2,00	911 IF U	P	H = 9,00	C = 128,50
			86,00		3,50	947 EX	Cr	F = 1,10	2 x FPM x 3,00

			ccm		kW		1 POS
Farmer 102 S	D 226-3	01.72	3120	D	33 kW	181	6
Farmer 103 S	D 226-3	01.72	3120	D	35 - 37 kW	181	6
Farmer 104 SA	D 226-3	01.76	3120	D	40 kW	181	6
Farmer 104 S	D 226-3	01.76	3120	D	40 kW	181	6
Farmer 105 S	D 226-4	01.75	4160	D	44 kW	181	6
Farmer 106 S	D 226-4	01.75	4160	D	48 kW	181	6
Farmer 108 SA	D 226-4	01.75	4160	D	48 kW	181	6
Farmer 108 S	D 226-4	01.75	4160	D	48 kW	181	6
Farmer 203 P, 203 V	F 3L 913	01.74 - 12.87	3064	D	42 kW	181	3
Farmer 203 PA, 203 VA	F 3L 913	01.74 - 12.87	3064	D	42 kW	181	3
Farmer 204 P, 204 V	F 4L 912	01.74	3770	D	48 kW	181	2
Farmer 204 PA, 204 VA	F 4L 912	01.74	3770	D	48 kW	181	2
Farmer 205 PA	F 4L 913	01.83	4086	D	53 kW	181	3
Farmer 205 P	F 4L 913	01.83	4086	D	53 kW	181	3
Farmer 260 P, 260 S, 260 V	F 3L 913	01.87 - 12.96	3064	D	44 kW	181	3
Farmer 260 PA, 260 SA, 260 VA	F 3L 913	01.87 - 12.96	3064	D	44 kW	181	3
Farmer 270 P, 270 V	F 4L 912	01.88 - 12.96	3770	D	51 kW	181	2
Farmer 270 PA, 270 VA	F 4L 912	01.88 - 12.96	3770	D	51 kW	181	2
Farmer 275 S, 275 V	F 4L 913	01.88 - 12.96	4086	D	55 kW	181	3
Farmer 275 SA, 275 VA	F 4L 913	01.88 - 12.96	4086	D	55 kW	181	3
Farmer 280 PA	F 4L 913	01.96	4086	D	59 kW	181	3
Farmer 280 P	F 4L 913	01.96	4086	D	59 kW	181	3
Farmer 280 S	F 4L 913	01.96 - 12.03	4086	D	55 kW	181	3
Farmer 303 LSA	D 226-3	01.82	3120	D	38 kW	181	6
Farmer 303 LS	D 226-3	01.82	3120	D	38 kW	181	6
Farmer 304 LSA	TD 226 B-3	01.85	3120	D	52 kW	181	7
Farmer 304 S, 304 LS	TD 226 B-3	01.85	3120	D	52 kW	181	7
Farmer 307 A	TD 226 B-3	01.93 - 12.98	3120	D	55 kW	181	7
Farmer 307 CA	BF 4M 1012 E	01.97	3192	D	55 kW	181	1
Farmer 307 C	BF 4M 1012 E	01.97	3192	D	55 kW	181	1
Farmer 307 LS, 307 LSE	TD 226 B-3	01.85	3120	D	52 kW	181	7
Farmer 307 LSA	D 226-4	01.90	4160	D	55 kW	181	6
Farmer 307 LSA	TD 226 B-3	01.85	3120	D	52 kW	181	7
Farmer 307 LS	D 226-4	01.90	4160	D	55 kW	181	6
Farmer 308 CA	BF 4M 1012 EC	01.97	3192	D	63 kW	181	1
Farmer 308 C	BF 4M 1012 EC	01.97	3192	D	63 kW	181	1
Farmer 308 LS, 308 LSE	TD 226 B-4	01.90	4160	D	60 - 63 kW	181	7
Farmer 308 LSA	TD 226 B-4	01.90	4160	D	60 - 63 kW	181	7
Farmer 308	TD 226 B-4	01.93 - 12.01	4160	D	63 kW	181	7
Farmer 309 CA	BF 4M 1012 EC	01.97	3192	D	70 kW	181	1
Farmer 309 LSA	TD 226 B-4	01.81 - 12.98	4160	D	66 kW	181	7
Farmer 309 LS	TD 226 B-4	01.81 - 12.91	4160	D	65 kW	181	7
Farmer 309	TD 226 B-4	01.93 - 12.01	4160	D	70 kW	181	7
Farmer 310 LSA	TD 226-4	01.85	4160	D	68 kW	181	8
Farmer 310	TD 226 B-4	01.93 - 12.01	4160	D	77 kW	181	7
Farmer 311	TD 226 B-6	01.93 - 12.01	6234	D	85 kW	181	5
Farmer 312	TD 226 B-6	01.93 - 12.01	6234	D	92 kW	181	5
Favorit 12 SA	D 226-6	01.70	6234	D	81 kW	181	6
Favorit 509 CA	TD 226 B-4	01.94 - 12.99	4160	D	70 kW	181	7
Favorit 510 CA	TD 226 B-4	01.93 - 12.99	4160	D	77 kW	181	7
Favorit 512 CA	TD 226 B-6	01.93 - 12.99	6234	D	92 kW	181	5
Favorit 514 CA	TD 226 B-6	01.93 - 12.99	6234	D	103 kW	181	5
Favorit 515 CA	TD 226 B-6	01.93 - 12.99	6234	D	110 kW	181	5
Favorit 610 LSA	D 226-6	01.84	6234	D	66 kW	181	6
Favorit 610 LS	D 226-6	01.84	6234	D	66 kW	181	6
Favorit 610 SL	D 226-6	01.76 - 12.78	6234	D	67 kW	181	6
Favorit 611 LSA	D 226-6	01.85 - 12.93	6234	D	92 kW	181	6
Favorit 611 SA	D 226-6	01.72 - 12.76	6234	D	77 kW	181	6
Favorit 611 SL	D 226-6	01.76 - 12.78	6234	D	77 kW	181	6
Favorit 611 SL	D 226-6	01.76 - 12.78	6234	D	77 kW	181	6
Favorit 611 S	D 226-6	01.72 - 12.76	6234	D	77 kW	181	6
Favorit 612 LSA	D 226-6	01.88 - 12.93	6234	D	106 kW	181	6



		 ENGINE		 ccm	kW		 1 POS
Favorit 612 LS	D 226-6	01.83 - 12.87	6234	D	99 kW	181	6
Favorit 612 SL	D 226-6	01.76 - 12.84	6234	D	88 kW	181	6
Favorit 612 S	D 226-6	01.72 - 12.76	6234	D	88 kW	181	6
Favorit 614 LSA	D 226-6	01.83 - 12.93	6234	D	114 kW	181	6
Favorit 614 LS	D 226-6	01.77 - 12.84	6234	D	99 kW	181	6
Favorit 614 SA	D 226-6	01.74 - 12.76	6234	D	99 kW	181	6
Favorit 614 SL	D 226-6	01.76 - 12.77	6234	D	99 kW	181	6
Favorit 615 LS, 615 SL	TD 226-6	01.76 - 12.84	6234	D	110 kW	181	8
Favorit 615 LSA	TD 226-6	01.76 - 12.84	6234	D	110 kW	181	8
Favorit 626 LS	D 2566 MTE	01.81 - 12.85	11413	D	185 kW	182	10
Favorit 818	D 0826 LE 521	01.93 - 12.04	6871	D	140 kW	182	9
Favorit 822	D 0826 LE 522	01.93 - 12.04	6871	D	154 kW	182	9
Favorit 824	D 0826 LE 523	01.93 - 12.04	6871	D	169 kW	182	9
Favorit 916 Vario	D 0826 LE 524	01.97 - 12.02	6871	D	125 - 132 kW	182	9
Favorit 920 Vario	D 0826 LE 530	01.97 - 12.02	6871	D	147 - 154 kW	182	9
Favorit 924 Vario	D 0826 LE 527	01.97 - 12.02	6871	D	169 - 176 kW	182	9
Favorit 926 Vario	D 0826 LE 531	01.97 - 12.02	6871	D	191 - 199 kW	182	9
GT 275 GT	F 4L 912	01.76	3770	D	51 kW	181	2
GT 360 GT	F 3L 913	01.84 - 12.96	3064	D	44 kW	181	3
GT 365 GTA	F 4L 912	01.85 - 12.96	3770	D	48 kW	181	2
GT 370 GTA	F 4L 913	01.98 - 12.04	4086	D	55 kW	181	3
GT 370 GT	F 4L 913	01.98 - 12.04	4086	D	55 kW	181	3
GT 380 GTA	BF 4L 913 T	01.98	4086	D	70 kW	181	4
GT 380 GT	F 4L 913	01.84	4086	D	55 - 60 kW	181	3
GT 395 GTA	F 6L 913	01.89 - 12.98	6128	D	85 kW	181	3

			ccm	kW			1 POS
BF 4L 913 T	102,000	4	4086	60 - 78 kW	D	181	4
BF 4M 1012 EC	94,000	4	3192	60 - 84 kW	D	181	1
BF 4M 1012 E	94,000	4	3192	50 - 68 kW	D	181	1
D 0826 LE 521	108,000	6	6871	140 kW	D	182	9
D 0826 LE 522	108,000	6	6871	154 kW	D	182	9
D 0826 LE 523	108,000	6	6871	169 kW	D	182	9
D 0826 LE 524	108,000	6	6871	125 - 132 kW	D	182	9
D 0826 LE 527	108,000	6	6871	169 kW	D	182	9
D 0826 LE 530	108,000	6	6871	147 kW	D	182	9
D 0826 LE 531	108,000	6	6871	191 kW	D	182	9
D 226-3	105,000	3	3120	33 - 44 kW	D	181	6
D 226-4	105,000	4	4160	44 - 64 kW	D	181	6

			ccm	kW			1 POS
D 226-6	105,000	6	6234	66 - 114 kW	D	181	6
D 2566 MTE	125,000	6	11413	162 - 235 kW	D	182	10
F 3L 913	102,000	3	3064	25 - 44 kW	D	181	3
F 4L 912	100,000	4	3770	32 - 54 kW	D	181	2
F 4L 913	102,000	4	4086	34 - 66 kW	D	181	3
F 6L 913	102,000	6	6128	51 - 101 kW	D	181	3
TD 226 B-3	105,000	3	3120	52 - 84 kW	D	181	7
TD 226 B-4	105,000	4	4160	60 - 77 kW	D	181	7
TD 226 B-6	105,000	6	6234	81 - 136 kW	D	181	5
TD 226-4	105,000	4	4160	68 - 74 kW	D	181	8
TD 226-6	105,000	6	6234	107 - 125 kW	D	181	8



94,000 mm

1

BF 4M 1012 EC , BF 4M 1012 E ,

801512-00-1	STD	791522-00-1	STD	951512-1
KH = 61,20	GL = 98,00	RT 34,00	T 3,00 914	Cr *
MT = -18,40	MD = 49,50	x	2,00 911	P
		78,00	3,00 947 EX	Cr
				A = 98,50 L = 196,00
				H = 5,00 C = 102,50

100,000 mm

2

F 4L 912

801501-00-1	STD	791506-00-1	STD
801501-10-1	+1,00 mm	791506-10-1	+1,00 mm
801501-50-1	+0,50 mm	791506-50-1	+0,50 mm
KH = 72,07	GL = 123,60	37,00	3,00 914
MT = -21,40	MD = 55,00	x	2,50 911
	BÜ = 2,43	83,40	2,50 911
			5,00 947 EX
			Cr P *
			P
			P
			Cr

102,000 mm

3

F 3L 913 , F 4L 913 , F 6L 913 ,

801505-00-1	STD	791519-00-1	STD	811509-1	951509-1
801505-50-1	+0,50 mm	791519-50-1	+0,50 mm		
KH = 69,10	GL = 123,60	RT 35,00	3,00 914	Cr *	A = 110,00 L = 222,30
MT = -17,19	MD = 56,00	x	2,50 911		H = 136,80 C = 120,00
	BÜ = 6,00	80,00	2,50 911		
			5,00 947 EX		
			Cr		

102,000 mm

4

BF 4L 913 T

801503-00-1	STD	791534-00-1	STD	811503-1	951503-1
801503-10-1	+1,00 mm	791534-10-1	+1,00 mm	with 951503-1	A = 110,00 L = 222,30
801503-50-1	+0,50 mm	791534-50-1	+0,50 mm	811505-1	H = 137,30 C = 120,00
801503-50-1	+0,50 mm	791534-50-1	+0,50 mm	with 951504-1	951504-1
KH = 69,10	GL = 123,60	RT 40,00	2,94 914 IF	Cr *	A = 110,00 L = 222,30
V1 = -1,00	V2 = -1,00	KK x	3,00 914	Cr	H = 137,30 C = 120,00
MT = -21,50	MD = 58,40	80,00	3,50 947 EX	Cr	951504-1
	BÜ = 6,00				A = 109,90 L = 220,40
					H = 134,90 C = 124,50
					951509-1
					A = 110,00 L = 222,30
					H = 136,80 C = 120,00

105,000 mm

5

TD 226 B-6

803302-00-1	STD	793218-00-1	STD
KH = 66,40	GL = 102,40	35,00	3,00 914
MT = -21,70	MD = 60,00	x	2,00 911
		88,00	4,00 947 EX
			Cr *
			P
			Cr

105,000 mm

6

D 226-3 , D 226-4 , D 226-6 ,

803303-00-1	STD	793203-00-1	STD	813303-1	953303-1
KH = 60,40	GL = 113,40	35,00	3,00 914	Cr *	A = 108,00 L = 214,00
MT = -20,25	MD = 62,00	x	2,00 911	P	H = 6,00 C = 111,80
		82,00	2,00 931	P	
			4,00 947 EX	Cr	

105,000 mm

7

TD 226 B-3 , TD 226 B-4 ,

803302-00-1	STD	793218-00-1	STD	813302-2	953302-1	923302-1
KH = 66,40	GL = 102,40	35,00	3,00 914	Cr *	A = 114,96	L = 213,00
MT = -21,70	MD = 60,00	x	2,00 911	P	H = 8,00	C = 123,00
		88,00	4,00 947 EX	Cr	F = 0,99	

105,000 mm

8

TD 226-4 , TD 226-6 ,

803301-00-1	STD	793218-00-1	STD
KH = 60,40	GL = 102,40	RT 35,00	3,00 914
MT = -20,40	MD = 60,00	x	2,00 911
		82,00	4,00 947 EX
			Cr *
			P
			Cr



108,000 mm

9

D 0826 LE 521 , D 0826 LE 522 , D 0826 LE 523 , D 0826 LE 524 , D 0826 LE 527 , D 0826 LE 530 , D 0826 LE 531 ,

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

125,000 mm








10








D 2566 MTE

923102-1








2 x FP x 2,10
2 x FP x 4,00








							
127 (127_) 0.9 (127A)	100 GL.000	09.71 - 12.84	903	B	33 kW	195	1
127 (127_) 0.9	100 GL.048	06.71 - 05.83	903	B	29 kW	195	1
127 Stufenheck (127_) 0.9	100 GL.000	01.73 - 12.84	903	B	33 kW	195	1
128 (128_) 1.1 (128A)	128 A.000	03.69 - 12.84	1116	B	40 kW	196	12
128 Coupe (128_) 1.1 (AC 5)	128 AC5.000	03.72 - 02.81	1116	B	47 kW	196	12
128 Coupe (128_) 1.1 (AC 5)	128 AC5.000	08.75 - 02.81	1116	B	48 kW	196	12
128 Familiare (128_) 1.1 (AF)	128 A.000	10.69 - 10.82	1116	B	40 kW	196	12
131 (131_) 2.5 D	8144.61	06.78 - 02.84	2428	D	53 kW	198	31
131 Familiare/Panorama (131_) 2.5 Super Diesel (AF)	8144.61	03.79 - 12.84	2428	D	53 kW	198	31
132 (132_) 2.5 D	8144.61	07.78 - 07.82	2428	D	53 kW	198	31
147 (147_) 0.9	100 GL.000	04.77 - 12.81	903	B	33 kW	195	1
147 (147_) 1.1	128 A 064	10.84 - 11.92	1116	B	39 kW	196	12
242 Kasten (242_) 2.5 D	B 25.637	08.80 - 07.82	2498	D	52 kW	199	33
850 (100_) 0.8 Special (GB)	100 GB.000	03.68 - 10.72	843	B	35 kW	195	1
850 (100_) 0.8	100 G.000	07.64 - 10.72	843	B	25 kW	195	1
850 (100_) 0.8	100 G.002	07.64 - 10.72	843	B	27 kW	195	1
900 T/E Panorama (200_) 0.9	100 GF 000	01.78 - 01.86	903	B	26 kW	195	1
900 T/E Pulmino (200_) 0.9	100 GF 000	01.78 - 01.86	903	B	26 kW	195	1
ARGENTA (132_) 2500 Diesel	8144.61	06.81 - 11.85	2428	D	53 kW	198	31
ARGENTA (132_) 2500 Turbodiesel	8144.61.500.81	07.83 - 08.85	2445	D	66 kW	198	31
AVVENTURA (199) 1.3 JTD Multijet	199 A2.000	10.14 - 07.16	1248	D	68 kW	195	3
BRAVA (182_) 1.2 16V 80	188 A5.000	10.00 - 10.01	1242	B	59 kW	195	7
BRAVA (182_) 1.9 D	160 A7.000	10.95 - 10.01	1929	D	48 kW	197	17
BRAVO I (182_) 1.2 16V 80	188 A5.000	10.00 - 10.01	1242	B	59 kW	195	7
BRAVO I (182_) 1.9 D	160 A7.000	10.95 - 10.01	1929	D	48 kW	197	17
CAMPAGNOLA (110_) 2.4 D	8144.61.200	06.74 - 10.89	2445	D	53 kW	198	31
CINQUECENTO (170_) 1.1 Sporting (170AH)	176 B2.000	10.94 - 03.99	1108	B	40 kW	195	5
CINQUECENTO VAN (170_) 1.1 iE (170AH)	176 B2.000	10.94 - 02.98	1108	B	40 kW	195	5
CROMA (154_) 2500 TD (154.AE)	8144.91.2000	12.85 - 08.89	2445	D	74 kW	198	31
CROMA (154_) 2500 TD (154.LL, 154.PL)	8144.97 Y	05.89 - 08.96	2500	D	85 kW	198	32
CROMA (154_) 2500 TD (154.LL, 154.PL)	8144.97.2400	05.89 - 08.96	2499	D	85 kW	198	31
CROMA (154_) 2500 TD (154.LL, 154.PL)	8144.97	05.89 - 08.96	2499	D	85 kW	198	32
CROMA (154_) 2500 TDE	8144.97 S	12.91 - 08.96	2500	D	77 kW	198	32
DOBLO Bus (263_) 1.3 D Multijet (263AXC1A)	199 A3.000	02.10	1248	D	66 kW	195	2
DOBLO Bus (263_) 1.3 D Multijet (263AXC1A)	263 A2.000	02.10	1248	D	66 kW	195	2
DOBLO Cargo (263_) 1.3 D Multijet	199 A3.000	02.10	1248	D	66 kW	195	2
DOBLO Cargo (263_) 1.3 D Multijet	263 A2.000	02.10	1248	D	66 kW	195	2
DOBLO Großraumlimousine (119_, 223_) 1.3 JTD 16V	188 A9.000	12.04 - 05.05	1248	D	51 kW	195	3
DOBLO Großraumlimousine (119_, 223_) 1.3 JTD	199 A2.000	05.05	1248	D	55 kW	195	3
DOBLO Großraumlimousine (119_, 223_) 1.4	350 A1.000	10.05	1368	B	57 kW	195	8
DOBLO Kasten/Großraumlimousine (223_) 1.3 D Multijet	199 A2.000	10.05 - 01.10	1248	D	55 kW	195	3
DOBLO Kasten/Großraumlimousine (223_) 1.3 JTD 16V	188 A8.000	05.04 - 12.06	1248	D	51 kW	195	3
DOBLO Kasten/Großraumlimousine (223_) 1.3 JTD 16V	188 A9.000	05.04 - 12.06	1248	D	51 kW	195	3
DOBLO Kasten/Großraumlimousine (223_) 1.4	350 A1.000	10.05	1368	B	57 kW	195	8
DOBLO Pritsche/Fahrgestell (263_) 1.3 D Multijet	199 A3.000	02.10	1248	D	66 kW	195	2
DOBLO Pritsche/Fahrgestell (263_) 1.3 D Multijet	263 A2.000	02.10	1248	D	66 kW	195	2
DUCATO Bus (230_) 1.9 D	D9B (XUD9A)	04.98 - 04.02	1905	D	50 kW	197	21
DUCATO Bus (230_) 1.9 D	DJY	04.98 - 04.02	1905	D	50 kW	197	21
DUCATO Bus (230_) 1.9 TD	DHX (XUD9TF/L)	04.98 - 04.02	1905	D	66 kW	197	20
DUCATO Bus (230_) 2.0 4x4	RFW	11.94 - 11.01	1998	B	80 kW	198	26
DUCATO Bus (230_) 2.0 Panorama/Combinato	RFW	03.94 - 04.02	1998	B	80 kW	198	26
DUCATO Bus (230_) 2.5 D Combinato	8140.67	08.94 - 04.02	2500	D	62 kW	198	32
DUCATO Bus (230_) 2.5 D	8140.67	03.94 - 04.02	2500	D	55 kW	198	32
DUCATO Bus (230_) 2.5 TD 4x4	8140.47	11.94 - 04.98	2500	D	80 kW	198	29
DUCATO Bus (230_) 2.5 TD 4x4	8140.47	06.94 - 09.01	2500	D	85 kW	198	29
DUCATO Bus (230_) 2.5 TDI 4x4	8140.47	04.97 - 04.02	2500	D	85 kW	198	29
DUCATO Bus (230_) 2.5 TDI Panorama/Combinato	8140.47R	07.94 - 04.02	2500	D	80 kW	198	29
DUCATO Bus (230_) 2.5 TDI Panorama/Combinato	8140.47	03.94 - 04.02	2500	D	85 kW	198	29
DUCATO Bus (230_) 2.8 D	8140.63	02.98 - 04.02	2800	D	64 kW	199	35
DUCATO Bus (230_) 2.8 JTD 4x4	8140.43S	11.00 - 04.02	2798	D	94 kW	199	35
DUCATO Bus (230_) 2.8 JTD	8140.43S	11.00 - 04.02	2798	D	94 kW	199	35
DUCATO Bus (230_) 2.8 TDI 4x4	8140.43	07.99 - 04.02	2800	D	90 kW	199	34







						
	ENGINE	ccm				
DUCATO Bus (230_) 2.8 TDI	8140.43	10.97 - 05.05	2800	D	90 kW	199 34
DUCATO Bus (244_) 2.8 JTD 4x4	8140.43S	12.01 - 07.06	2798	D	94 kW	199 35
DUCATO Bus (244_) 2.8 JTD	8140.43N	04.04 - 07.06	2800	D	107 kW	199 35
DUCATO Bus (244_) 2.8 JTD	8140.43S	12.01	2798	D	94 kW	199 35
DUCATO Bus (244_) 2.8 TD 4x4	8140.43	11.03 - 07.06	2800	D	90 kW	199 34
DUCATO Bus (244_) 2.8 TD	8140.43	11.03 - 07.06	2800	D	90 kW	199 34
DUCATO Bus (250_) 100 Multijet 2,2 D	4HV (P22DTE)	07.06 - 05.11	2198	D	74 kW	198 25
DUCATO Bus (250_) 100 Multijet 2,2 D	4HV	07.06 - 05.11	2198	D	74 kW	198 25
DUCATO Kasten (230_) 1.9 D	DJY	04.98 - 04.02	1905	D	50 kW	197 21
DUCATO Kasten (230_) 1.9 TD	DHX (XUD9TF/L)	04.98 - 04.02	1905	D	66 kW	197 20
DUCATO Kasten (230_) 2.0 4x4	RFW	11.94 - 04.02	1998	B	80 kW	198 26
DUCATO Kasten (230_) 2.0	RFW	03.94 - 04.02	1998	B	80 kW	198 26
DUCATO Kasten (230_) 2.5 D 4x4	8140.67	03.94 - 04.02	2500	D	62 kW	198 32
DUCATO Kasten (230_) 2.5 D	8140.67	03.94 - 04.02	2500	D	62 kW	198 32
DUCATO Kasten (230_) 2.5 TD 4x4	8140.47	11.94 - 04.98	2500	D	80 kW	198 29
DUCATO Kasten (230_) 2.5 TD 4x4	8140.47	11.94 - 04.98	2500	D	85 kW	198 29
DUCATO Kasten (230_) 2.5 TDI 4x4	8140.47	05.98 - 04.02	2500	D	85 kW	198 29
DUCATO Kasten (230_) 2.5 TDI	8140.47R	03.94 - 04.02	2500	D	80 kW	198 29
DUCATO Kasten (230_) 2.5 TDI	8140.47	03.94 - 04.02	2500	D	85 kW	198 29
DUCATO Kasten (230_) 2.5 TD	8140.47	06.94 - 08.98	2500	D	80 kW	198 29
DUCATO Kasten (230_) 2.8 D 4x4	8140.63	08.98 - 04.02	2800	D	64 kW	199 35
DUCATO Kasten (230_) 2.8 D	8140.63	05.98 - 05.05	2800	D	64 kW	199 35
DUCATO Kasten (230_) 2.8 JTD 4x4	8140.43S	11.00 - 04.02	2798	D	94 kW	199 35
DUCATO Kasten (230_) 2.8 JTD	8140.43S	11.00 - 04.02	2798	D	94 kW	199 35
DUCATO Kasten (230_) 2.8 TD 4x4	8140.43	05.98 - 09.01	2800	D	90 kW	199 34
DUCATO Kasten (230_) 2.8 TDI 4x4	8140.43	06.99 - 04.02	2800	D	90 kW	199 34
DUCATO Kasten (230_) 2.8 TDI	8140.43	10.97 - 05.05	2800	D	90 kW	199 34
DUCATO Kasten (244_) 2.8 JTD 4x4	8140.43S	12.01 - 07.06	2798	D	94 kW	199 35
DUCATO Kasten (244_) 2.8 JTD Power	8140.43N	04.04 - 07.06	2800	D	107 kW	199 35
DUCATO Kasten (244_) 2.8 JTD	8140.43S	12.01 - 09.14	2798	D	94 kW	199 35
DUCATO Kasten (244_) 2.8 JTD	8140.43S	06.05 - 11.10	2798	D	93 kW	199 35
DUCATO Kasten (244_) 2.8 TD 4x4	8140.43	11.03 - 07.06	2800	D	90 kW	199 34
DUCATO Kasten (244_) 2.8 TD	8140.43	12.01 - 07.06	2800	D	90 kW	199 34
DUCATO Kasten (250_) 100 Multijet 2,2 D	4HV (P22DTE)	07.06	2198	D	74 kW	198 25
DUCATO Kasten (250_) 100 Multijet 2,2 D	4HV	07.06	2198	D	74 kW	198 25
DUCATO Kasten (280_) 1.9 D	149 B1.000	01.88 - 08.90	1929	D	52 kW	197 17
DUCATO Kasten (280_) 1.9 TD	280 A1.000	03.89 - 08.90	1929	D	60 kW	197 17
DUCATO Kasten (280_) 2.4 D	8144.61	01.82 - 08.90	2428	D	53 kW	198 31
DUCATO Kasten (280_) 2.5 D 4x4	8140.61	09.86 - 05.90	2445	D	55 kW	198 31
DUCATO Kasten (280_) 2.5 D 4x4	8140.61	09.86 - 10.87	2445	D	53 kW	198 31
DUCATO Kasten (280_) 2.5 D 4x4	8144.61	09.86 - 05.90	2428	D	55 kW	198 31
DUCATO Kasten (280_) 2.5 D	8140.61	09.86 - 05.90	2445	D	55 kW	198 31
DUCATO Kasten (280_) 2.5 D	CRD93L (U25-661)	01.82 - 08.90	2500	D	55 kW	199 33
DUCATO Kasten (280_) 2.5 TD 4x4	8140.27	09.86 - 05.90	2500	D	70 kW	198 29
DUCATO Kasten (280_) 2.5 TD 4x4	8144.21	09.86 - 09.90	2445	D	68 kW	198 29
DUCATO Kasten (280_) 2.5 TD	8140.27	09.86 - 05.90	2500	D	68 kW	198 29
DUCATO Kasten (280_) 2.5 TD	8144.21	02.87 - 02.91	2445	D	68 kW	198 29
DUCATO Kasten (290_) 1.9 D	149 B1.000	04.89 - 03.94	1929	D	52 kW	197 17
DUCATO Kasten (290_) 1.9 TD	280 A1.000	03.89 - 03.94	1929	D	60 kW	197 17
DUCATO Kasten (290_) 2.5 TD 4x4	8140.27	07.90 - 03.94	2500	D	70 kW	198 29
DUCATO Kasten (290_) 2.5 TD	8140.27	07.90 - 03.94	2500	D	70 kW	198 29
DUCATO Panorama (280_) 1.9 D	149 B1.000	02.87 - 08.90	1929	D	52 kW	197 17
DUCATO Panorama (280_) 1.9 TD	280 A1.000	03.89 - 08.90	1929	D	60 kW	197 17
DUCATO Panorama (280_) 2.4 D	8144.61	07.82 - 12.85	2428	D	53 kW	198 31
DUCATO Panorama (280_) 2.5 D 4x4	8140.27	09.86 - 05.90	2500	D	68 kW	198 29
DUCATO Panorama (280_) 2.5 D	8140.27	09.86 - 05.90	2500	D	68 kW	198 29
DUCATO Panorama (280_) 2.5 D	CRD93L (U25-661)	01.86 - 08.90	2500	D	55 kW	199 33
DUCATO Panorama (280_) 2.5 TD 4x4	8144.21	01.86 - 08.90	2445	D	68 kW	198 29
DUCATO Panorama (280_) 2.5 TD	8144.21.220	01.87 - 08.90	2445	D	68 kW	198 29
DUCATO Panorama (280_) 2.5 TD	8144.21	01.87 - 08.90	2445	D	68 kW	198 29
DUCATO Panorama (290_) 1.9 D	149 B1.000	07.90 - 03.94	1929	D	52 kW	197 17
DUCATO Panorama (290_) 1.9 TD	280 A1.000	07.90 - 03.94	1929	D	60 kW	197 17








							
DUCATO Panorama (290_) 2.5 TD 4x4	8140.27	01.91 - 03.94	2500	D	70 kW	198	29
DUCATO Panorama (290_) 2.5 TD 4x4	8140.27	06.90 - 05.94	2500	D	70 kW	198	29
DUCATO Panorama (290_) 2.5 TD	8140.27	06.90 - 05.94	2500	D	70 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 1.9 D	DJY	04.98 - 04.02	1905	D	50 kW	197	21
DUCATO Pritsche/Fahrgestell (230_) 1.9 TD	DHX (XUD9TF/L)	04.98 - 04.02	1905	D	66 kW	197	20
DUCATO Pritsche/Fahrgestell (230_) 2.0 4x4	RFW	11.94 - 09.01	1998	B	80 kW	198	26
DUCATO Pritsche/Fahrgestell (230_) 2.0	RFW	03.94 - 04.02	1998	B	80 kW	198	26
DUCATO Pritsche/Fahrgestell (230_) 2.5 D 4x4	8140.67	03.94 - 04.02	2500	D	62 kW	198	32
DUCATO Pritsche/Fahrgestell (230_) 2.5 D	8140.67	03.94 - 04.02	2500	D	62 kW	198	32
DUCATO Pritsche/Fahrgestell (230_) 2.5 TD 4x4	8140.47	11.94 - 04.98	2500	D	80 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 2.5 TD 4x4	8140.47	11.94 - 04.98	2500	D	85 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 2.5 TDI 4x4	8140.47	06.98 - 04.02	2500	D	85 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 2.5 TDI	8140.47R	03.94 - 04.02	2500	D	80 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 2.5 TD	8140.47	06.94 - 08.98	2500	D	80 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 2.5 TD	8140.47	06.94 - 04.98	2500	D	85 kW	198	29
DUCATO Pritsche/Fahrgestell (230_) 2.8 D	8140.63	02.98 - 04.02	2800	D	64 kW	199	35
DUCATO Pritsche/Fahrgestell (230_) 2.8 JTD 4x4	8140.43S	10.01 - 04.02	2798	D	94 kW	199	35
DUCATO Pritsche/Fahrgestell (230_) 2.8 JTD	8140.43S	11.00 - 04.02	2798	D	94 kW	199	35
DUCATO Pritsche/Fahrgestell (230_) 2.8 TD 4x4	8140.63	05.98 - 11.01	2800	D	64 kW	199	35
DUCATO Pritsche/Fahrgestell (230_) 2.8 TDI	8140.43	12.98 - 04.02	2800	D	90 kW	199	34
DUCATO Pritsche/Fahrgestell (230_) 2.8 iDTD 4x4	8140.43	05.98 - 09.01	2800	D	90 kW	199	34
DUCATO Pritsche/Fahrgestell (244_) 2.8 JTD 4x4	8140.43S	12.01 - 07.06	2798	D	94 kW	199	35
DUCATO Pritsche/Fahrgestell (244_) 2.8 JTD 4x4	8140.43	11.03 - 07.06	2800	D	90 kW	199	34
DUCATO Pritsche/Fahrgestell (244_) 2.8 JTD Power	8140.43N	04.04 - 07.06	2800	D	107 kW	199	35
DUCATO Pritsche/Fahrgestell (244_) 2.8 JTD	8140.43S	12.01 - 07.06	2798	D	94 kW	199	35
DUCATO Pritsche/Fahrgestell (244_) 2.8 JTD	8140.43	11.03 - 07.06	2800	D	90 kW	199	34
DUCATO Pritsche/Fahrgestell (250_) 100 Multijet 2,2 D	4HV (P22DTE)	07.06	2198	D	74 kW	198	25
DUCATO Pritsche/Fahrgestell (250_) 100 Multijet 2,2 D	4HV	07.06	2198	D	74 kW	198	25
DUCATO Pritsche/Fahrgestell (280_) 1.9 D	149 B1.000	01.88 - 08.90	1929	D	52 kW	197	17
DUCATO Pritsche/Fahrgestell (280_) 1.9 TD	280 A1.000	03.89 - 08.90	1929	D	60 kW	197	17
DUCATO Pritsche/Fahrgestell (280_) 2.5 D	CRD93L (U25-661)	07.82 - 08.90	2500	D	55 kW	199	33
DUCATO Pritsche/Fahrgestell (280_) 2.5 TD 4x4	8140.27	09.86 - 05.90	2500	D	68 kW	198	29
DUCATO Pritsche/Fahrgestell (280_) 2.5 TD 4x4	8144.21	01.86 - 08.90	2445	D	68 kW	198	29
DUCATO Pritsche/Fahrgestell (280_) 2.5 TD	8140.27	09.86 - 05.90	2500	D	68 kW	198	29
DUCATO Pritsche/Fahrgestell (280_) 2.5 TD	8144.21	01.86 - 08.90	2445	D	68 kW	198	29
DUCATO Pritsche/Fahrgestell (290_) 1.9 D	149 B1.000	06.90 - 05.94	1929	D	51 kW	197	17
DUCATO Pritsche/Fahrgestell (290_) 1.9 TD	280 A1.000	03.89 - 03.94	1929	D	60 kW	197	17
DUCATO Pritsche/Fahrgestell (290_) 2.5 TD 4x4	8140.27	07.90 - 03.94	2500	D	70 kW	198	29
DUCATO Pritsche/Fahrgestell (290_) 2.5 TD	8140.27	07.90 - 03.94	2500	D	70 kW	198	29
DUNA (146_) 1.7 DS	149 B3.000	01.87 - 12.91	1698	D	44 kW	197	17
DUNA Stufenheck (146_) 1.4	160 A1.046	07.91 - 07.96	1372	B	51 kW	196	14
DUNA Stufenheck (146_) 1.6	159 A3.000	07.91 - 09.00	1581	B	63 kW	198	27
DUNA Stufenheck (146_) 1.6	159 A3.046	11.94 - 12.95	1581	B	60 kW	198	27
DUNA Stufenheck (146_) 1.7 D	149 B3.000	01.99 - 10.01	1698	D	44 kW	197	17
DUNA Weekend (146_) 1.7 DS	146 B2.000	01.87 - 10.01	1698	D	44 kW	197	17
DUNA Weekend (146_) 1.7 DS	149 B3.000	01.87 - 10.01	1698	D	44 kW	197	17
ELBA (146_) 1.4	146 D5.000	10.93 - 02.95	1372	B	49 kW	196	14
ELBA (146_) 1.6	146 C6.000	01.94 - 12.96	1581	B	69 kW	198	27
ELBA (146_) 1.6	146 D6.000	01.94 - 12.96	1581	B	69 kW	198	27
ELBA (146_) 1.6	159 A3.000	04.89 - 12.93	1581	B	62 kW	198	27
ELBA (146_) 1.7 D	146 B2.000	04.89 - 12.96	1698	D	43 kW	197	17
ELBA (146_) 1.7 D	146 B2.000	04.91 - 10.97	1698	D	42 kW	197	17
FIORINO (127_) 900	100 GL.000	10.77 - 10.86	903	B	33 kW	195	1
FIORINO Großraumlimousine (146_) 1.4 (146RE)	146 D5.000	11.96 - 05.00	1372	B	49 kW	196	14
FIORINO Großraumlimousine (146_) 1.4 iE (146RB)	146 C5.000	10.93 - 10.96	1372	B	52 kW	196	14
FIORINO Großraumlimousine (146_) 1.6 iE (146RC, 146RF)	146 C6.000	10.93 - 05.00	1581	B	55 kW	198	27
FIORINO Großraumlimousine (146_) 1.6 iE (146RC, 146RF)	146 D6.000	10.93 - 05.00	1581	B	55 kW	198	27
FIORINO Großraumlimousine (146_) 1.7 (146CI)	146 B2.000	01.88 - 10.92	1698	D	44 kW	197	17
FIORINO Großraumlimousine (225_) 1.3 JTD Multijet (225BxB1A, 225BxB11)	199 A2.000	11.07	1248	D	55 kW	195	3
FIORINO Großraumlimousine (225_) 1.3 JTD Multijet (225BxB1A, 225BxB11)	199 A9.000	11.07	1248	D	55 kW	195	3
FIORINO Großraumlimousine (225_) 1.4 (225AXA1A)	350 A1.000	07.14	1368	B	57 kW	195	8
FIORINO Großraumlimousine (225_) 1.4 CNG (225AXC1A)	350 A1.000	07.14	1368	B/G	51 kW	195	8








			ccm		kw		1 POS
FIORINO Großraumlimousine (225_) 1.4 CNG (225AXC1A, 225BXC1A)	350 A1.000	06.08	1368	B/G	57 kW	195	8
FIORINO Kasten/Großraumlimousine (146_) 1.2	178 B5.000	02.03	1242	B	50 kW	195	6
FIORINO Kasten/Großraumlimousine (146_) 1.4	146 C5.000	01.89 - 03.00	1372	B	46 kW	196	14
FIORINO Kasten/Großraumlimousine (146_) 1.4	146 C5.000	11.92 - 10.96	1372	B	52 kW	196	14
FIORINO Kasten/Großraumlimousine (146_) 1.4	146 D5.000	01.89 - 03.00	1372	B	46 kW	196	14
FIORINO Kasten/Großraumlimousine (146_) 1.7 D	146 B2.000	01.88 - 03.00	1698	D	44 kW	197	17
FIORINO Kasten/Großraumlimousine (146_) 60 1.7 D	146 B2.000	05.88 - 10.96	1698	D	42 kW	197	17
FIORINO Kasten/Großraumlimousine (146_) 60 1.7 D	149 B3.000	05.88 - 05.00	1698	D	44 kW	197	17
FIORINO Kasten/Großraumlimousine (146_) 70 i.e. 1.4	146 C5.000	05.94 - 05.01	1372	B	49 kW	196	14
FIORINO Kasten/Großraumlimousine (146_) 70 i.e. 1.4	146 D5.000	05.94 - 05.01	1372	B	49 kW	196	14
FIORINO Kasten/Großraumlimousine (146_) 75 i.e. 1.6	146 C6.000	10.93 - 05.01	1581	B	55 kW	198	27
FIORINO Kasten/Großraumlimousine (146_) 75 i.e. 1.6	146 D6.000	10.93 - 05.01	1581	B	55 kW	198	27
FIORINO Kasten/Großraumlimousine (225_) 1.3 D Multijet (225BXD1A, 225BxB1A, 225BxB11)	199 A2.000	11.07	1248	D	55 kW	195	3
FIORINO Kasten/Großraumlimousine (225_) 1.3 D Multijet (225BXD1A, 225BxB1A, 225BxB11)	199 A9.000	11.07	1248	D	55 kW	195	3
FIORINO Kasten/Großraumlimousine (225_) 1.4 (225AXA1A, 225BXA1A)	350 A1.000	10.09	1368	B	57 kW	195	8
FIORINO Kasten/Großraumlimousine (225_) 1.4 Natural Power (225AXC1A, 225BXC1A)	350 A1.000	06.08	1368	B/G	51 kW	195	8
FIORINO Kasten/Großraumlimousine (225_) 1.4 Natural Power (225BXC1A, 225AXC1A)	350 A1.000	06.08	1368	B/G	57 kW	195	8
FIORINO Pick up (146_) 1.4	146 C5.000	01.89 - 03.00	1372	B	46 kW	196	14
FIORINO Pick up (146_) 1.4	146 C5.000	10.93 - 10.96	1372	B	52 kW	196	14
FIORINO Pick up (146_) 1.4	146 D5.000	01.89 - 03.00	1372	B	46 kW	196	14
FIORINO Pick up (146_) 1.4	146 D5.000	05.94 - 05.01	1372	B	49 kW	196	14
FIORINO Pick up (146_) 1.6	146 C6.000	01.94 - 05.01	1581	B	55 kW	198	27
FIORINO Pick up (146_) 1.6	146 C6.000	01.90 - 12.93	1581	B	66 kW	198	27
FIORINO Pick up (146_) 1.6	146 D6.000	01.94 - 05.01	1581	B	55 kW	198	27
FIORINO Pick up (146_) 1.6	146 D6.000	01.90 - 12.93	1581	B	66 kW	198	27
FIORINO Pick up (146_) 1.7 D	146 B2.000	10.93 - 10.99	1698	D	42 kW	197	17
FIORINO Pick up (146_) 1.7 D	149 B3.000	05.88 - 10.99	1698	D	44 kW	197	17
GRANDE PUNTO (199_) 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...	199 A3.000	10.05 - 04.11	1248	D	66 kW	195	2
GRANDE PUNTO (199_) 1.3 D Multijet	199 A2.000	06.09 - 07.14	1248	D	56 kW	195	3
GRANDE PUNTO (199_) 1.3 D Multijet	199 A2.000	10.05 - 06.13	1248	D	55 kW	195	3
GRANDE PUNTO (199_) 1.3 D Multijet	199 A2.000	01.12 - 01.13	1248	D	68 kW	195	3
GRANDE PUNTO (199_) 1.3 D Multijet	199 A9.000	10.05 - 06.13	1248	D	55 kW	195	3
GRANDE PUNTO (199_) 1.4 (199AXB11, 199AXB1A, 199BXB1A, 199AXL1A)	350 A1.000	06.05 - 12.15	1368	B	57 kW	195	8
GRANDE PUNTO (199_) 1.4 LPG	350 A1.000	12.08	1368	B/G	57 kW	195	8
GRANDE PUNTO (199_) 1.4 Natural Power	350 A1.000	07.08	1368	B/G	57 kW	195	8
GRANDE PUNTO Van (199_) 1.3 JTD Multijet (199CXC1A)	199 A2.000	02.06 - 06.13	1248	D	55 kW	195	3
GRANDE PUNTO Van (199_) 1.3 JTD Multijet (199CXD1B)	199 A3.000	02.06 - 08.10	1248	D	66 kW	195	2
GRANDE PUNTO Van (199_) 1.4 (199CXB1A, 199DXB1A)	350 A1.000	02.06 - 06.13	1368	B	57 kW	195	8
GRANDE PUNTO Van (199_) 1.4 LPG (199CXB1A, 199DXB1A)	350 A1.000	03.09 - 12.12	1368	B/G	57 kW	195	8
GRANDE PUNTO Van (199_) 1.4 Natural Power (199BXB1A)	350 A1.000	03.09 - 12.12	1368	B/G	57 kW	195	8
IDEA (350_) 1.2 16V	188 A5.000	01.04	1242	B	59 kW	195	7
IDEA (350_) 1.3 D Multijet	188 A9.000	01.04	1248	D	51 kW	195	3
IDEA (350_) 1.3 D Multijet	199 A3.000	10.05	1248	D	66 kW	195	2
IDEA (350_) 1.4 Flex	178 F3.011	09.05 - 06.16	1368	B/E	60 kW	195	8
IDEA (350_) 1.4 Flex	178 F3.011	09.05	1368	B/E	63 kW	195	8
IDEA (350_) 1.4 LPG	350 A1.000	10.04	1368	B/G	57 kW	195	8
IDEA (350_) 1.4	178 F3.011	01.06	1368	B	60 kW	195	8
IDEA (350_) 1.4	178 F3.011	08.10	1368	B	59 kW	195	8
IDEA (350_) 1.4	350 A1.000	10.05	1368	B	57 kW	195	8
IDEA Van (350_) JTD Multijet (350BXB1A)	188 A9.000	10.04 - 12.11	1248	D	51 kW	195	3
IDEA Van (350_) JTD Multijet (350BXC1A)	199 A3.000	04.05 - 12.10	1248	D	66 kW	195	2
LINEA (323_, 110_) 1.3 D Multijet (323AXB11, 323AXB1A)	199 A3.000	06.07	1248	D	66 kW	195	2
LINEA (323_, 110_) 1.3 D Multijet (323AXB1A)	199 A3.000	09.09	1248	D	70 kW	195	2
LINEA (323_, 110_) 1.3 D Multijet	199 A3.000	11.08 - 12.19	1248	D	68 kW	195	2
LINEA (323_, 110_) 1.3 JTD Multijet (323AXB1A)	199 A2.000	01.08	1248	D	65 kW	195	3
LINEA (323_, 110_) 1.3 JTD Multijet (323AXB1A)	199 A3.000	10.06	1248	D	63 kW	195	2
LINEA (323_, 110_) 1.4	350 A1.000	06.07	1368	B	57 kW	195	8
PALIO (178_, 171_) 1.1	187 A1.000	06.06 - 01.12	1108	B	42 kW	195	5
PALIO (178_, 171_) 1.2 (178BYE1AAT)	188 A5.000	06.01 - 10.07	1242	B	60 kW	195	7
PALIO (178_, 171_) 1.2	176 A8.000	06.96	1242	B	54 kW	195	6
PALIO (178_, 171_) 1.2	178 B5.000	06.96	1242	B	54 kW	195	6
PALIO (178_, 171_) 1.2	178 B5.000	07.01 - 06.05	1242	B	53 kW	195	6













				ccm	kW		
PALIO (178_ 171_) 1.2	188 A5.000	03.00 - 01.12		1242	B	59 kW	195 7
PALIO (178_ 171_) 1.3 D Multijet	188 A9.000	03.08 - 11.11		1248	D	55 kW	195 3
PALIO (178_ 171_) 1.3 JTD Multijet (178BYE1AAT)	188 A9.000	06.03 - 01.12		1248	D	51 kW	195 3
PALIO (178_ 171_) 1.4 (178BXA1A)	350 A1.000	10.02 - 10.04		1368	B	63 kW	195 8
PALIO (178_ 171_) 1.4 Flex	178 F3.011	06.05 - 12.08		1368	B/E	60 kW	195 8
PALIO (178_ 171_) 1.4	178 F3.011	04.05 - 12.08		1368	B	59 kW	195 8
PALIO (178_ 171_) 1.4	178 F3.011	08.10 - 07.12		1368	B	60 kW	195 8
PALIO (178_ 171_) 1.4	178 F3.011	01.98		1368	B	57 kW	195 8
PALIO (178_ 171_) 1.4	350 A1.000	01.98		1368	B	57 kW	195 8
PALIO (178_ 171_) 1.7 D	176 B3.000	04.96 - 09.02		1698	D	42 kW	197 17
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.2 (178DYE1A, 178DYE1AAP, 178DYE1AAT)	188 A5.000	09.01 - 10.04		1242	B	59 kW	195 7
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.2	178 B5.000	04.96 - 02.04		1242	B	54 kW	195 6
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.3 (1788891, 1789491, 1730250)	188 A5.000	03.00 - 02.03		1242	B	59 kW	195 7
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.3 Multijet (178DXA1A)	188 A9.000	04.11 - 07.11		1248	D	66 kW	195 3
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.4 ELX Flex (17301A1)	178 F3.011	04.05 - 01.12		1368	B/E	60 kW	195 8
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.4	178 F3.011	10.05		1368	B	57 kW	195 8
PALIO Weekend (178_ 173_ 373_ 374_ 171_) 1.4	178 F3.011	07.06 - 04.12		1368	B	61 kW	195 8
PANDA (141_) 1000 4x4	156 A2.100	01.86 - 07.89		999	B	32 kW	195 4
PANDA (141_) 1000 4x4	156 A3.000	01.86 - 12.92		999	B	37 kW	195 4
PANDA (141_) 1000	156 A2.100	01.86 - 04.92		999	B	32 kW	195 4
PANDA (141_) 1000	156 A3.000	01.85 - 12.92		999	B	37 kW	195 4
PANDA (141_) 1100 4x4	176 B2.000	02.95 - 07.04		1108	B	40 kW	195 5
PANDA (141_) 1100 4x4	187 A1.000	02.95 - 07.04		1108	B	40 kW	195 5
PANDA (141_) 1100 Trekking 4x4	156 C.046	10.91 - 07.04		1108	B	37 kW	195 5
PANDA (141_) 1100	156 C.046	05.91 - 12.99		1108	B	37 kW	195 5
PANDA (141_) 1100	176 B2.000	10.92 - 09.03		1108	B	40 kW	195 5
PANDA (141_) 1100	187 A1.000	10.92 - 09.03		1108	B	40 kW	195 5
PANDA (141_) 900	100 GL3.000	10.80 - 06.94		903	B	33 kW	195 1
PANDA (169_) 1.1 (169.AXA1A)	187 A1.000	09.03		1108	B	40 kW	195 5
PANDA (169_) 1.3 D Multijet (169.AXC1A)	188 A8.000	09.03		1248	D	51 kW	195 3
PANDA (169_) 1.3 D Multijet (169.AXC1A)	188 A9.000	09.03		1248	D	51 kW	195 3
PANDA (169_) 1.3 D Multijet 4x4 (169.AXC2A)	188 A8.000	10.04		1248	D	51 kW	195 3
PANDA (169_) 1.3 D Multijet 4x4 (169.AXC2A)	188 A9.000	10.04		1248	D	51 kW	195 3
PANDA (169_) 1.4 Natural Power (169.AXHIA)	350 A1.000	09.10 - 08.13		1368	B/G	57 kW	195 8
PANDA (312_ 319_) 1.3 D Multijet (312PXL1A)	199 A9.000	02.12		1248	D	55 kW	195 3
PANDA (312_ 319_) 1.3 D Multijet 4x4 (312PXL1A)	199 A9.000	06.12		1248	D	55 kW	195 3
PANDA (312_ 319_) 1.3 D Multijet 4x4 (312PXS2A)	199 A9.000	06.14		1248	D	59 kW	195 3
PANDA Kasten/Schrägheck (141_) 1.1 4x4	187 A1.000	09.00 - 02.04		1108	B	40 kW	195 5
PANDA Kasten/Schrägheck (141_) 1.1	156 C.046	05.91 - 03.95		1108	B	37 kW	195 5
PANDA Kasten/Schrägheck (141_) 1.1	187 A1.000	09.00 - 02.04		1108	B	40 kW	195 5
PANDA Kasten/Schrägheck (141_) 1000	156 A2.100	01.86 - 02.92		999	B	32 kW	195 4
PANDA Kasten/Schrägheck (169_) 1.1 (169CXA1A)	187 A1.000	09.04		1108	B	40 kW	195 5
PANDA Kasten/Schrägheck (169_) 1.3 D Multijet 4x4	188 A8.000	10.04 - 12.06		1248	D	51 kW	195 3
PANDA Kasten/Schrägheck (169_) 1.3 D Multijet 4x4	188 A9.000	10.04 - 12.06		1248	D	51 kW	195 3
PANDA Kasten/Schrägheck (169_) 1.3 D Multijet	188 A8.000	03.04		1248	D	51 kW	195 3
PANDA Kasten/Schrägheck (169_) 1.3 D Multijet	188 A9.000	03.04		1248	D	51 kW	195 3
PANDA Kasten/Schrägheck (169_) 1.4 Natural Power	350 A1.000	10.09		1368	B/G	57 kW	195 8
PANDA VAN (312_ 519_) 1.3 D Multijet (312CXL1A, 312DXL1A)	199 A9.000	02.12		1248	D	55 kW	195 3
PANDA VAN (312_ 519_) 1.3 D Multijet 4x4 (312CXL2A)	199 A9.000	06.12		1248	D	55 kW	195 3
PENNY Kasten/Kombi (257_) 1.7 D	149 B3.000	01.86 - 12.90		1698	D	44 kW	197 17
PREMIO (146_) 1.6	159 A3.000	03.85 - 12.96		1581	B	62 kW	198 27
PUNTO (176_) 1.6	176 A9.000	01.94 - 04.97		1581	B	65 kW	198 27
PUNTO (176_) 1.7 D	176 B3.000	04.94 - 09.97		1698	D	42 kW	197 17
PUNTO (176_) 55 1.1	176 A6.000	09.93 - 09.99		1108	B	40 kW	195 5
PUNTO (176_) 55 1.1	176 B2.000	09.93 - 09.99		1108	B	40 kW	195 5
PUNTO (176_) 60 1.2 (176AP, 176AR, 176AQ, 176BB)	176 B4.000	09.93 - 09.99		1242	B	44 kW	195 6
PUNTO (176_) 60 1.2	176 A7.000	01.94 - 09.99		1242	B	43 kW	195 6
PUNTO (176_) 75 1.2	176 A8.000	10.93 - 09.99		1242	B	54 kW	195 6
PUNTO (188_) 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639, ...)	188 A5.000	09.99 - 04.06		1242	B	59 kW	195 7
PUNTO (188_) 1.3 JTD 16V	188 A9.000	06.03 - 03.12		1248	D	51 kW	195 3
PUNTO (199_) 1.3 D Multijet	199 A2.000	03.12		1248	D	55 kW	195 3
PUNTO (199_) 1.3 D Multijet	199 A9.000	03.12		1248	D	55 kW	195 3








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PUNTO (199_) 1.4 (199AXB1A, 199BxB1A, 199BxB11, 199AXB11)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO (199_) 1.4 Bifuel	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO (199_) 1.4 Natural Power	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Cabriolet (176_) 60 1.2 (176AR_, 176BR_)	176 B4.000	05.95 - 06.00	1242	B	44 kW	195	6
PUNTO Cabriolet (176_) 60 1.2	176 A7.000	04.94 - 06.00	1242	B	43 kW	195	6
PUNTO Cabriolet (176_) 90 1.6	176 A9.000	04.94 - 04.97	1581	B	65 kW	198	27
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A2.000	10.09 - 02.12	1248	D	55 kW	195	3
PUNTO EVO (199_) 1.3 D Multijet (199AXC1A, 199BXC1A, 199AXT1A, 199BXT1A)	199 A9.000	10.09 - 02.12	1248	D	55 kW	195	3
PUNTO EVO (199_) 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A,...)	199 A3.000	10.09 - 02.12	1248	D	66 kW	195	2
PUNTO EVO (199_) 1.3 D Multijet (199BXC1A)	199 A2.000	09.10	1248	D	56 kW	195	3
PUNTO EVO (199_) 1.3 D Multijet (199BXC1A)	199 A9.000	09.10	1248	D	56 kW	195	3
PUNTO EVO (199_) 1.3 D Multijet	199 A2.000	10.14	1248	D	68 kW	195	3
PUNTO EVO (199_) 1.3 D Multijet	199 A3.000	10.14	1248	D	68 kW	195	2
PUNTO EVO (199_) 1.4 (199AXB1A)	350 A1.000	10.09 - 06.13	1368	B	57 kW	195	8
PUNTO EVO (199_) 1.4 LPG	350 A1.000	06.09 - 02.12	1368	B/G	57 kW	195	8
PUNTO EVO (199_) 1.4 Natural Power	350 A1.000	10.09 - 02.12	1368	B/G	57 kW	195	8
PUNTO EVO Kasten/Schrägheck (199_) 1.3 D Multijet (199.AXT1A, 199.AXC1A)	199 A2.000	03.09 - 02.12	1248	D	55 kW	195	3
PUNTO EVO Kasten/Schrägheck (199_) 1.3 D Multijet (199.AXT1A, 199.AXC1A)	199 A9.000	03.09 - 02.12	1248	D	55 kW	195	3
PUNTO EVO Kasten/Schrägheck (199_) 1.3 D Multijet (199CXD1B, 199CXD1A)	199 A3.000	03.09 - 02.12	1248	D	66 kW	195	2
PUNTO EVO Kasten/Schrägheck (199_) 1.4 (199.AXB1A)	350 A1.000	03.09 - 02.12	1368	B	57 kW	195	8
PUNTO Kasten/Schrägheck (188_) 1.3 JTD	188 A9.000	06.03 - 10.05	1248	D	51 kW	195	3
PUNTO Kasten/Schrägheck (199_) 1.3 D Multijet	199 A2.000	04.08	1248	D	55 kW	195	3
PUNTO Kasten/Schrägheck (199_) 1.3 D Multijet	199 A9.000	04.08	1248	D	55 kW	195	3
PUNTO Kasten/Schrägheck (199_) 1.4 (199BxB1A, 199AXL1A, 199AXB1A)	350 A1.000	03.12	1368	B	57 kW	195	8
PUNTO Kasten/Schrägheck (199_) 1.4 LPG (199AXB1A, 199BxB1A, 199AXL1A)	350 A1.000	03.12	1368	B/G	57 kW	195	8
PUNTO Kasten/Schrägheck (199_) 1.4 Natural Power (199AXB1A, 199AXL1A)	350 A1.000	03.09	1368	B/G	57 kW	195	8
PUNTO Van (176_) 1.1	176 B2.000	04.96 - 02.00	1108	B	40 kW	195	5
PUNTO Van (176_) 1.7 D	176 B3.000	04.96 - 02.00	1698	D	42 kW	197	17
QUBO (225_) 1.3 D Multijet (225CXB1A, 225AXB1A, 225CXB11, 225AXB11,...)	199 A2.000	02.08	1248	D	55 kW	195	3
QUBO (225_) 1.3 D Multijet (225CXB1A, 225AXB1A, 225CXB11, 225AXB11,...)	199 A9.000	02.08	1248	D	55 kW	195	3
QUBO (225_) 1.4 (225AXA1A, 225CXA1A)	350 A1.000	10.09	1368	B	57 kW	195	8
QUBO (225_) 1.4 Natural Power (225AXC1A)	350 A1.000	10.09	1368	B/G	57 kW	195	8
REGATA (138_) 1.6 Tipo 1.6	159 A3.000	09.83 - 04.95	1581	B	63 kW	198	27
REGATA (138_) 60 Diesel 1.7	149 B3.000	05.85 - 03.89	1698	D	44 kW	197	17
REGATA (138_) 65 Diesel 1.9	149 A1.000	04.84 - 07.89	1929	D	48 kW	197	17
REGATA (138_) 80 Turbo Diesel 1.9	831 D1.000	05.86 - 07.89	1929	D	59 kW	197	17
REGATA Weekend (138_) 1.6 (138A)	159 A3.000	01.87 - 08.95	1581	B	65 kW	198	27
REGATA Weekend (138_) 60 Diesel 1.7	149 B3.000	01.84 - 12.89	1698	D	44 kW	197	17
REGATA Weekend (138_) 65 Diesel 1.9	149 A1.000	04.84 - 07.89	1929	D	48 kW	197	17
REGATA Weekend (138_) 80 Turbo Diesel 1.9	831 D1.000	05.86 - 07.89	1929	D	59 kW	197	17
RITMO (138_) 1.7 Diesel	138 C.000	05.85 - 12.87	1698	D	44 kW	197	17
RITMO (138_) 1.7 Diesel	149 B3.000	05.85 - 12.87	1698	D	44 kW	197	17
RITMO (138_) 1.9 TD	831 D1.000	12.85 - 12.87	1929	D	59 kW	197	17
SCUDO Bus (220_) 1.6	220 A 2.000	02.96 - 12.06	1581	B	58 kW	198	27
SCUDO Bus (220_) 1.9 D	D9B (XUD9A)	02.96 - 04.98	1905	D	51 kW	197	21
SCUDO Bus (220_) 1.9 D	WJZ (DW8)	04.98 - 12.06	1868	D	51 kW	196	16
SCUDO Bus (220_) 1.9 TD Eco	DHX (XUD9TF/L)	02.96 - 12.06	1905	D	66 kW	197	20
SCUDO Bus (220_) 1.9 TD	D8B	02.96 - 12.06	1905	D	68 kW	197	18
SCUDO Bus (220_) 2.0 JTD	RHX	01.04 - 12.06	1997	D	69 kW	197	23
SCUDO Bus (220_) 2.0 JTD	RHZ	12.99 - 12.06	1997	D	80 kW	197	23
SCUDO Bus (270_, 272_) 1.6 D Multijet	9H07 (DV6UC)	02.11 - 03.16	1560	D	66 kW	196	9
SCUDO Bus (270_, 272_) 1.6 D Multijet	9HM (DV6UC)	02.11 - 03.16	1560	D	66 kW	196	10
SCUDO Bus (270_, 272_) 1.6 D Multijet	9HU	01.07 - 03.16	1560	D	66 kW	196	11
SCUDO Kasten (220_) 1.6	220 A 2.000	02.96 - 12.06	1581	B	58 kW	198	27
SCUDO Kasten (220_) 1.9 D	D9B (XUD9A)	02.96 - 12.06	1905	D	51 kW	197	21
SCUDO Kasten (220_) 1.9 D	WJY (DW8B)	04.98 - 12.06	1868	D	51 kW	196	16
SCUDO Kasten (220_) 1.9 D	WJZ (DW8)	04.98 - 12.06	1868	D	51 kW	196	16
SCUDO Kasten (220_) 1.9 TD	D8B	02.98 - 12.06	1905	D	68 kW	197	18
SCUDO Kasten (220_) 1.9 TD	DHX (XUD9TF/L)	02.96 - 12.06	1905	D	66 kW	197	20
SCUDO Kasten (220_) 2.0 JTD	RHX	10.99 - 12.06	1997	D	69 kW	197	23
SCUDO Kasten (220_) 2.0 JTD	RHZ	12.02 - 12.06	1997	D	80 kW	197	23
SCUDO Kasten (270_, 272_) 1.6 D Multijet	9H07 (DV6UC)	02.11 - 03.16	1560	D	66 kW	196	9



							
SCUDO Kasten (270_, 272_) 1.6 D Multijet	9HM (DV6UC)	02.11 - 03.16	1560	D	66 kW	196	10
SCUDO Kasten (270_, 272_) 1.6 D Multijet	9HU	01.07 - 03.16	1560	D	66 kW	196	11
SCUDO Pritsche/Fahrgestell (220_) 1.6	220 A 2.000	09.96 - 12.06	1581	B	58 kW	198	27
SCUDO Pritsche/Fahrgestell (220_) 1.9 D	WJY (DW8)	04.98 - 12.06	1868	D	51 kW	196	15
SCUDO Pritsche/Fahrgestell (220_) 1.9 TD	DHX (XUD9TF/L)	09.96 - 12.06	1905	D	68 kW	197	20
SCUDO Pritsche/Fahrgestell (220_) 2.0 JTD	RHX	10.99 - 12.06	1997	D	69 kW	197	23
SCUDO Pritsche/Fahrgestell (220_) 2.0 JTD	RHZ	12.02 - 12.06	1997	D	80 kW	197	23
SCUDO Pritsche/Fahrgestell (270_, 272_) 1.6 D Multijet	9HU	01.07 - 03.16	1560	D	66 kW	196	11
SEICENTO / 600 (187_) 1.1 (187AXB, 187AXB1A, 187AXC1A02)	176 B2.000	01.98 - 01.10	1108	B	40 kW	195	5
SEICENTO / 600 (187_) 1.1 (187AXB, 187AXB1A, 187AXC1A02)	187 A1.000	01.98 - 01.10	1108	B	40 kW	195	5
SEICENTO / 600 Kasten/Schrägheck (287_) 1.1 (187CXB/C)	176 B2.000	01.98 - 01.10	1108	B	40 kW	195	5
SIENA (178_, 172_) 1.2 (178CYE1AAT)	188 A5.000	06.01 - 10.07	1242	B	60 kW	195	7
SIENA (178_, 172_) 1.3 (178CXG1AAM, 178CXG1AAP, 178CXG1AAT)	178 B5.000	09.98 - 12.02	1242	B	54 kW	195	6
SIENA (178_, 172_) 1.3 JTD	188 A9.000	09.03 - 12.09	1248	D	51 kW	195	3
SIENA (178_, 172_) 1.3	188 A5.000	03.00 - 12.09	1242	B	59 kW	195	7
SIENA (178_, 172_) 1.4 8V (17140A1)	178 F3.011	07.05 - 10.13	1368	B	63 kW	195	8
SIENA (178_, 172_) 1.4 8V (17201A1, 17245A1)	178 F3.011	04.06 - 12.10	1368	B	60 kW	195	8
SIENA (178_, 172_) 1.4 Flex (17140A1)	178 F3.011	11.07 - 06.12	1368	B/E	65 kW	195	8
SIENA (178_, 172_) 1.4 Flex	178 F3.011	06.04 - 10.07	1368	B/E	60 kW	195	8
SIENA (178_, 172_) 1.4	178 F3.011	03.05 - 12.09	1368	B	57 kW	195	8
SIENA (178_, 172_) 1.4	350 A1.000	03.05 - 12.09	1368	B	57 kW	195	8
SIENA (178_, 172_) 1.6 ELX 8V	146 D6.000	03.99 - 03.00	1581	B	68 kW	198	27
SIENA (178_, 172_) 1.6 SPI	146 C6.000	09.97 - 10.98	1581	B	56 kW	198	27
SIENA (178_, 172_) 1.6 SPI	146 D6.000	09.97 - 10.98	1581	B	56 kW	198	27
SIENA (178_, 172_) 1.6	146 D6.000	09.97 - 03.00	1581	B	60 kW	198	27
STILO (192_) 1.2 16V (192_XA1B)	188 A5.000	02.02 - 11.06	1242	B	59 kW	195	7
STRADA Pick-up (178_, 278_) 1.2	178 B5.000	06.99 - 12.06	1242	B	54 kW	195	6
STRADA Pick-up (178_, 278_) 1.4 Flex	178 F3.011	06.05 - 06.12	1368	B/E	60 kW	195	8
STRADA Pick-up (178_, 278_) 1.4	178 F3.011	01.06	1368	B	60 kW	195	8
TALENTO Bus (290_) 1.9 D (290UEHK)	149 B1.000	03.89 - 03.94	1929	D	52 kW	197	17
TALENTO Bus (296_) 1.6 D	R9M 408	06.16	1598	D	70 kW	196	13
TALENTO Bus (296_) 1.6 D	R9M 408	06.16	1598	D	92 kW	196	13
TALENTO Bus (296_) 1.6 D	R9M 408	06.16	1598	D	107 kW	196	13
TALENTO Bus (296_) 1.6 D	R9M 413	06.16	1598	D	70 kW	196	13
TALENTO Bus (296_) 1.6 D	R9M 413	05.18	1598	D	89 kW	196	13
TALENTO Bus (296_) 1.6 D	R9M 452	06.16	1598	D	92 kW	196	13
TALENTO Bus (296_) 1.6 D	R9M 452	06.16	1598	D	107 kW	196	13
TALENTO Kasten (290_) 1.9 D (290UK)	149 B1.000	03.89 - 03.94	1929	D	52 kW	197	17
TALENTO Kasten (296_) 1.6 D	R9M 408	06.16	1598	D	85 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 408	06.16	1598	D	70 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 408	06.16	1598	D	89 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 408	06.16	1598	D	92 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 408	06.16	1598	D	107 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 413	06.16	1598	D	70 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 413	06.16	1598	D	89 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 450	06.16	1598	D	89 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 452	06.16	1598	D	92 kW	196	13
TALENTO Kasten (296_) 1.6 D	R9M 452	06.16	1598	D	107 kW	196	13
TALENTO Pritsche/Fahrgestell (290_) 1.9 D (290UAK, 290UTK)	149 B1.000	03.89 - 03.94	1929	D	52 kW	197	17
TALENTO Pritsche/Fahrgestell (296_) 1.6 D	R9M 408	06.16	1598	D	92 kW	196	13
TALENTO Pritsche/Fahrgestell (296_) 1.6 D	R9M 408	06.16	1598	D	107 kW	196	13
TALENTO Pritsche/Fahrgestell (296_) 1.6 D	R9M 413	06.16	1598	D	89 kW	196	13
TALENTO Pritsche/Fahrgestell (296_) 1.6 D	R9M 452	06.16	1598	D	92 kW	196	13
TALENTO Pritsche/Fahrgestell (296_) 1.6 D	R9M 452	06.16	1598	D	107 kW	196	13
TEMPRA (159_) 1.4 i.e. (159.AC, 159.AX)	160 A1.046	04.90 - 08.96	1372	B	51 kW	196	14
TEMPRA (159_) 1.4 i.e. (159.AC, 159.AX)	836 A4.000	04.90 - 08.96	1372	B	51 kW	196	14
TEMPRA (159_) 1.6 (159.AD)	159 A3.000	03.90 - 04.94	1581	B	63 kW	198	27
TEMPRA (159_) 1.6 (159.AS, 159.AT)	159 A3.048	04.90 - 07.96	1581	B	51 kW	198	27
TEMPRA (159_) 1.6 i.e. (159.AE)	159 A3.046	06.90 - 07.92	1581	B	57 kW	198	27
TEMPRA (159_) 1.6 i.e. (159.AS, 159.AT)	159 A3.048	06.92 - 08.96	1581	B	55 kW	198	27
TEMPRA (159_) 1.6 i.e. (159.AS, 159.AT)	835 C1.000	06.92 - 08.96	1581	B	55 kW	198	27
TEMPRA (159_) 1.9 D (159.AG)	149 A1.000	07.91 - 08.96	1929	D	48 kW	197	17

			ccm		kW		1 POS
TEMPRA (159_) 1.9 D (159.AG)	160 A7.000	07.91 - 08.96	1929	D	48 kW	197	17
TEMPRA S.W. (159_) 1.4 i.e. (159.AC, 159.AX)	160 A1.046	10.92 - 08.96	1372	B	51 kW	196	14
TEMPRA S.W. (159_) 1.4 i.e. (159.AC, 159.AX)	836 A4.000	10.92 - 08.96	1372	B	51 kW	196	14
TEMPRA S.W. (159_) 1.6 (159.AE)	159 A3.046	04.91 - 06.93	1581	B	57 kW	198	27
TEMPRA S.W. (159_) 1.6 i.e. (159.AE)	159 A3.046	10.90 - 08.96	1581	B	57 kW	198	27
TEMPRA S.W. (159_) 1.6 i.e. (159.AE)	835 C1.000	10.90 - 08.96	1581	B	57 kW	198	27
TEMPRA S.W. (159_) 1.6 i.e. (159.AS, 159.AT)	159 A3.048	10.92 - 08.96	1581	B	55 kW	198	27
TEMPRA S.W. (159_) 1.6 i.e. (159.AS, 159.AT)	835 C1.000	10.92 - 08.96	1581	B	55 kW	198	27
TEMPRA S.W. (159_) 1.6	159 A3.000	12.90 - 04.93	1581	B	63 kW	198	27
TEMPRA S.W. (159_) 1.6	159 A3.048	07.93 - 07.96	1581	B	51 kW	198	27
TEMPRA S.W. (159_) 1.9 D (159.AG)	149 A1.000	07.91 - 08.96	1929	D	48 kW	197	17
TEMPRA S.W. (159_) 1.9 D (159.AG)	160 A7.000	07.91 - 08.96	1929	D	48 kW	197	17
TEMPRA S.W. (159_) 1.9 D (159.AG)	160 A7.000	07.93 - 07.96	1929	D	48 kW	197	17
TIPO (160_) 1.4 i.e. (160.AP, 160.AD, 160.EA)	160 A1.046	05.89 - 10.95	1372	B	51 kW	196	14
TIPO (160_) 1.4 i.e. (160.AP, 160.AD, 160.EA)	836 A4.000	05.89 - 10.95	1372	B	51 kW	196	14
TIPO (160_) 1.6 (160.AE)	160 A2.000	01.88 - 10.91	1581	B	61 kW	198	27
TIPO (160_) 1.6 (160.AZ)	159 A3.000	12.95 - 12.96	1581	B	69 kW	198	27
TIPO (160_) 1.6 SX DGT	159 A3.000	05.89 - 10.95	1581	B	66 kW	198	27
TIPO (160_) 1.6 i.e. (160.A1, 160.EC, 160.EB)	159 A3.048	10.92 - 04.95	1581	B	55 kW	198	27
TIPO (160_) 1.6 i.e. (160.A1, 160.EC, 160.EB)	835 C1.000	10.92 - 04.95	1581	B	55 kW	198	27
TIPO (160_) 1.6 i.e. (160.AF)	159 A3.046	07.90 - 01.93	1581	B	57 kW	198	27
TIPO (160_) 1.6	159 A3.046	03.93 - 10.95	1581	B	56 kW	198	27
TIPO (160_) 1.6	159 A3.048	03.93 - 10.95	1581	B	56 kW	198	27
TIPO (160_) 1.6	160 A2.000	03.88 - 10.92	1581	B	58 kW	198	27
TIPO (160_) 1.6	835 C1.000	03.93 - 10.95	1581	B	56 kW	198	27
TIPO (160_) 1.7 D (160.AG)	149 B4.000	01.88 - 05.95	1697	D	43 kW	197	17
TIPO (160_) 1.7 D (160.AG)	149 B4.000	01.88 - 10.95	1697	D	45 kW	197	17
TIPO (160_) 1.9 D	149 A1.000	07.91 - 08.95	1929	D	48 kW	197	17
TIPO (160_) 1.9 D	160 A7.000	07.91 - 08.95	1929	D	48 kW	197	17
ULYSSE (220_) 1.8 (220.BB5)	LFW (XU7JP)	05.97 - 08.02	1761	B	73 kW	197	22
ULYSSE (220_) 1.9 TD (220.AH5)	DHX (XUD9TF/L)	02.95 - 08.02	1905	D	66 kW	197	20
ULYSSE (220_) 1.9 TD	DHX (XUD9TF/L)	05.97 - 12.99	1905	D	68 kW	197	20
ULYSSE (220_) 2.0 (220.AC5)	RFU (XU10J2C)	06.94 - 08.02	1998	B	89 kW	198	26
ULYSSE (220_) 2.0 JTD	RHZ	10.99 - 08.02	1997	D	80 kW	197	23
UNO (146_) 0.9	100 GL.000	02.84 - 08.89	903	B	30 kW	195	1
UNO (146_) 1.0 (146E)	156 A2.000	06.89 - 02.92	999	B	31 kW	195	4
UNO (146_) 1.4	160 A1.046	10.88 - 03.01	1372	B	49 kW	196	14
UNO (146_) 1.6 R	159 A3.048	05.93 - 12.95	1581	B	66 kW	198	27
UNO (146_) 1.6	159 A3.046	12.89 - 12.99	1581	B	65 kW	198	27
UNO (146_) 1.7 D	146 B2.000	10.94 - 06.03	1698	D	43 kW	197	17
UNO (146_) 1.9 D	149 B5.046	09.89 - 03.94	1929	D	44 kW	197	17
UNO (146_) 45 1.0 (146A.ED)	156 A2.100	06.86 - 12.93	999	B	32 kW	195	4
UNO (146_) 45 i.e. 1.0 (146E, 146A)	156 A2.000	10.84 - 10.95	999	B	33 kW	195	4
UNO (146_) 50 1.1	156 C.046	01.90 - 12.93	1108	B	37 kW	195	5
UNO (146_) 60 Diesel 1.7 (146E)	146 B2.000	09.89 - 08.00	1698	D	42 kW	197	17
UNO (146_) 60 Diesel 1.7	149 B3.000	07.86 - 03.00	1698	D	44 kW	197	17
UNO (146_) 70 S 1.4	160 A1.046	10.88 - 06.06	1372	B	52 kW	196	14
UNO (146_) 70 i.e. 1.4	146 C1.000	09.89 - 06.95	1372	B	53 kW	196	14
UNO (146_) 70 i.e. 1.4	160 A1.046	09.89 - 07.96	1372	B	51 kW	196	14
UNO Kasten (146_) 1.7 D	146 B2.000	02.88 - 02.92	1698	D	43 kW	197	17
UNO Kasten (146_) 1.7 D	149 B4.046	02.88 - 02.92	1697	D	43 kW	197	17
			ccm		kW		1 POS
1000	8065.02.007	01.72 - 12.76	5184	D	74 kW	199	36
400 466	8035.02	01.68 - 12.86	2592	D	37 kW	199	36
400 466	8035.02	01.68 - 12.86	2592	D	37 kW	199	36
400 480	8035.02	01.73 - 12.84	2592	D	35 kW	199	36
400 480	8035.02	01.73 - 12.84	2592	D	35 kW	199	36
500 Serie 500	8035.02	01.71 - 12.80	2592	D	37 kW	199	36
500 Serie 500	8035.02	01.71 - 12.80	2592	D	37 kW	199	36



						
500 Serie 540	8035.02	01.71 - 12.80	2592	D	40 kW	199 36
500 Serie 540	8035.02	01.71 - 12.80	2592	D	40 kW	199 36
600 Serie 600	8045.02	01.71 - 12.72	3456	D	44 kW	199 36
600 Serie 600	8045.02	01.71 - 12.72	3456	D	44 kW	199 36
600 Serie 640	8045.02	01.73 - 12.80	3456	D	47 kW	199 36
600 Serie 640	8045.02	01.73 - 12.80	3456	D	47 kW	199 36
600 Serie 666	8045.02	01.82 - 12.86	3456	D	50 kW	199 36
600 Serie 666	8045.02	01.82 - 12.86	3456	D	50 kW	199 36
600 Serie 680	8045.02	01.78 - 12.84	3456	D	50 kW	199 36
600 Serie 680	8045.02	01.78 - 12.84	3456	D	50 kW	199 36
66 80-66S	8045.05.000	01.92 - 12.96	3908	D	59 kW	199 40
88 80-88	8045.05.000	01.89 - 12.93	3908	D	59 kW	199 40
88 80-88	8045.05.000	01.89 - 12.93	3908	D	59 kW	199 40
900 980	8065.02.200	01.79 - 12.84	5184	D	72 kW	199 36
900 980	8065.02.200	01.79 - 12.84	5184	D	72 kW	199 36
90 110-90	8065.05.220	10.86 - 12.88	5863	D	81 kW	199 39
90 115-90	8065.05.000	01.84 - 12.90	5863	D	85 kW	199 40
90 115-90	8065.05.000	01.84 - 12.90	5863	D	85 kW	199 40
90 140-90	8065.25.080	01.84 - 12.93	5863	D	103 - 110 kW	199 39
90 80-90	8045.05.000	01.84 - 12.92	3908	D	59 kW	199 40
90 80-90	8045.05.000	01.84 - 12.92	3908	D	59 kW	199 40
90 90-90	8055.05.000	01.84 - 01.91	4885	D	66 kW	199 40
90 90-90	8055.05.000	01.84 - 01.91	4885	D	66 kW	199 40
94 82-94	8045.05.000	01.93 - 12.96	3908	D	59 kW	199 40
F F 110	8065.05.220	01.90 - 12.93	5863	D	81 kW	199 39
F F 110	8065.05.300	01.90 - 12.93	5863	D	81 kW	199 39
F F 115	8065.05.000	01.93 - 12.96	5863	D	84 - 85 kW	199 40
F F 120	8065.05.000	01.90 - 12.93	5863	D	84 - 85 kW	199 40
F F 140	8065.25.080	01.90 - 12.96	5863	D	104 - 105 kW	199 39
Series 100 100E	8060.02.000	01.73 - 12.76	5184	D	90 kW	199 36
Series 100 100NC	8060.02.000	01.73 - 12.75	5184	D	90 kW	199 36
Series 110 110NC	8060.02.000	01.73 - 12.83	5184	D	90 kW	199 36
Series 300 306, 306/3	203 H/61	01.58 - 12.71	11548	D	127 - 132 kW	200 43
Series 300 370S25L	8210.02.000	01.58 - 12.71	13798	D	184 - 191 kW	200 44
Series 300 370S30	8210.22.000	01.58 - 12.71	13798	D	224 kW	200 45
Series 50 50N, 50NC	8040.02	01.72 - 12.76	3456	D	60 kW	199 36
Series 55 55N	8040.02	01.72 - 12.76	3456	D	60 kW	199 36
Series 600 619N1	8210.02.032	01.70 - 12.80	13798	D	191 kW	200 44
Series 600 645N3	8060.02.000	01.70 - 12.72	5184	D	90 kW	199 36
Series 65 65P	8040.02	01.75 - 12.77	3456	D	60 kW	199 36
Series 65 65P	8040.02	01.75 - 12.79	3456	D	60 kW	199 36
Series 65 65P	8040.02	01.77 - 12.79	3456	D	60 kW	199 36
Series 75 75P	8060.02.000	01.75 - 12.77	5184	D	90 kW	199 36
Series 75 75P	8060.02.000	01.75 - 12.77	5184	D	90 kW	199 36
Series 75 75P	8060.02.000	01.77 - 12.79	5184	D	90 kW	199 36
Series 80 80N, 80NC	8060.02.000	01.72 - 12.76	5184	D	90 kW	199 36
Series 80 80N	8060.02.000	01.72 - 12.76	5184	D	90 kW	199 36
Series 90 90N, 90NC	8060.02.000	01.72 - 12.76	5184	D	90 kW	199 36
Series 90 90P	8060.02.000	01.75 - 12.77	5184	D	90 kW	199 36
Series 90 90P	8060.02.000	01.75 - 12.77	5184	D	90 kW	199 36
Series 90 90P	8060.02.000	01.77 - 12.79	5184	D	90 kW	199 36
Series 90 90P	8060.02.000	01.77 - 12.79	5184	D	90 kW	199 36
TL TL80	8045.05.000	01.98 - 12.04	3908	D	59 kW	199 40

ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
B 25.637	93,000	4	2498	51 kW	D	199	33	R9M 450	80,000	4	1598	88 - 103 kW	D	196	13
CRD93L (U25-661)	93,000	4	2500	54 - 55 kW	D	199	33	R9M 452	80,000	4	1598	92 - 107 kW	D	196	13
D8B	83,000	4	1905	68 kW	D	197	18	RFU (XU10J2C)	86,000	4	1998	89 kW	B	198	26
D9B (XUD9A)	83,000	4	1905	47 - 52 kW	D	197	21	RFW	86,000	4	1998	80 kW	B	198	26
DHX (XUD9TE)	83,000	4	1905	66 - 69 kW	D	197	19	RHX	85,000	4	1997	69 kW	D	197	23
DHX (XUD9TF/L)	83,000	4	1905	66 - 68 kW	D	197	20	RHZ	85,000	4	1997	80 kW	D	197	23
DJY	83,000	4	1905	50 kW	D	197	21	THY (DK5ATE)	92,000	4	2446	96 kW	D	198	28
LFW (XU7JP)	83,000	4	1761	73 kW	B	197	22	WJY (DW8)	82,200	4	1868	51 kW	D	196	15
R9M 408	80,000	4	1598	66 - 85 kW	D	196	13	WJY (DW8B)	82,200	4	1868	51 kW	D	196	16
R9M 413	80,000	4	1598	70 - 89 kW	D	196	13	WJZ (DW8)	82,200	4	1868	51 - 52 kW	D	196	16



65,000 mm

1

100 G.000 , 100 G.002 , 100 GB.000 , 100 GC.000 , 100 GF.000 , 100 GL.000 , 100 GL.048 , 100 GL3.000 ,

802001-00-1	STD	792005-00-4	STD
802001-40-1	+0,40 mm	792005-40-4	+0,40 mm
802001-60-1	+0,60 mm	792005-60-4	+0,60 mm
KH = 30,75	GL = 61,25	20,00	1,75 910 IF Cr
		x	2,00 931 P
		54,00	3,947 948 EX P

69,600 mm

2

199 A3.000 , 263 A2.000 ,

802041-00-1	STD	792096-00-4	STD
802041-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 62,43	RT 23,00	T 2,00 910 Cr *
V1 = -0,904	V2 = -1,154	KK x	1,50 911 P
MT = -12,40	MD = 38,00	55,00	2,00 947 EX Nit S

69,600 mm

3

188 A8.000 , 188 A9.000 , 199 A2.000 , 199 A9.000 ,

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00	T 2,00 910 Cr *
V1 = -1,00	V2 = -1,00	x	1,50 911 P
MT = -12,40	MD = 37,00	56,00	2,00 947 EX Nit S

70,000 mm

4

156 A2.000 , 156 A2.100 , 156 A3.000 ,

802002-00-1	STD	792062-00-4	STD
802002-40-1	+0,40 mm	792062-40-4	+0,40 mm
KH = 34,00	GL = 57,40	18,00	S 1,50 910 IF Cr Fe S
MT = -0,50	MD = 54,50	x	1,50 911 P
		54,00	3,00 3PC Cr P S

70,000 mm

5

156 C.046 , 176 A6.000 , 176 B2.000 , 187 A1.000 ,

802036-00-1	STD	792083-00-4	STD
802036-40-1	+0,40 mm	792083-40-4	+0,40 mm
KH = 30,00	GL = 50,00	17,98	1,20 910 IF Cr Fe S
V1 = -0,70	V2 = -0,70	x	1,20 911 P
MT = -1,50	MD = 60,00	53,00	2,50 3PC Cr P S

70,800 mm

6

176 A7.000 , 176 A8.000 , 176 B4.000 , 178 B5.000 ,

802022-00-1	STD	792084-00-4	STD
802022-40-1	+0,40 mm	792084-40-4	+0,40 mm
802022-60-1	+0,60 mm	792084-60-4	+0,60 mm
KH = 28,00	GL = 48,00	18,00	1,20 910 IF Cr Fe S
V1 = -1,40	V2 = -1,40	x	1,20 911 P
MT = -2,50	MD = 61,00	53,00	2,50 3PC Cr P S

70,800 mm

7

188 A5.000

802026-00-1	STD	792084-00-4	STD
802026-40-1	+0,40 mm	792084-40-4	+0,40 mm
802026-60-1	+0,60 mm	792084-60-4	+0,60 mm
KH = 28,00	GL = 48,00	17,98	1,20 910 IF Cr Fe S
V1 = -2,20	V2 = -3,00	x	1,20 911 P
MT = -5,10	MD = 60,00	49,00	2,50 3PC Cr P S

72,000 mm

8

178 F3.011 , 350 A1.000 ,

802035-00-1	STD	792095-00-4	STD
802035-40-1	+0,40 mm	792095-40-4	+0,40 mm
KH = 26,00	GL = 49,00	17,98	1,00 910 Nit S
V1 = -2,20	V2 = -2,20	x	1,20 931 P
MT = -4,90	MD = 65,10	54,50	2,00 3PC Nit P S



75,000 mm

9

9H07 (DV6UC)

803752-00-1	STD	793770-00-4	STD
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm
KH = 41,70	GL = 65,20	RT 26,00	T 2,50 914
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC
		61,00	2,00 947 EX
			Cr P *
			P
			Nit S

75,000 mm

10

9HM (DV6UC)

803752-00-1	STD	793770-00-4	STD	953706-4
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm	
KH = 41,70	GL = 65,20	RT 26,00	T 2,50 914	A = 78,00
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC	L = 142,00
		61,00	2,00 947 EX	H = 5,00
			Cr P *	C = 79,50
			P	semi
			Nit S	

75,000 mm

11

9HU

803710-00-1	STD	793758-00-4	STD	953706-4
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm	
KH = 41,70	GL = 65,30	RT 26,00	T 3,00 916	A = 78,00
V1 = -1,40	V2 = -1,40	KK x	1,95 931 TUC	L = 142,00
MT = -13,20	MD = 41,70	61,00	2,50 947 EX	H = 5,00
			Cr *	C = 79,50
			P	semi
			Nit S	

80,000 mm

12

128 A 064 , 128 A.000 , 128 AC5.000 , 138 AE 0A.0 ,

802007-00-1	STD	792022-00-4	STD
802007-40-1	+0,40 mm	792022-40-4	+0,40 mm
802007-60-1	+0,60 mm	792022-60-4	+0,60 mm
802007-80-1	+0,80 mm	792022-80-4	+0,80 mm
KH = 34,70	GL = 77,30	22,00	S 1,50 910 IF
V1 = -2,60	V2 = -2,60	x	2,00 931
	BÜ = 0,60	71,00	3,947 947 EX
			Cr *
			P
			Cr P

80,000 mm

13

R9M 408 , R9M 413 , R9M 450 , R9M 452 ,

803803-00-1	STD	793822-00-4	STD
803803-50-1	+0,50 mm	793822-50-4	+0,50 mm
KH = 46,00	GL = 70,50	RT 30,00	T 2,00 913
V1 = -0,35	V2 = -0,45	KK x	1,75 911 IF U
MT = -12,30	MD = 46,50	60,00	2,00 947 EX
	AA = 24,00	DLC	Nit S
			PVD Nit S
			P
			Nit S

80,500 mm

14

146 C1.000 , 146 C5.000 , 146 D5.000 , 160 A1.046 , 836 A4.000 ,

802003-00-1	STD	792003-00-4	STD
802003-40-1	+0,40 mm	792003-40-4	+0,40 mm
KH = 33,30	GL = 72,80	22,00	1,50 910 IF
V1 = -3,00	V2 = -3,00	x	1,75 931
MT = -2,90	MD = 71,00	58,00	3,00 3PC
			Cr *
			P
			Cr P S

82,200 mm

15

WJY (DW8)

803705-00-1	STD	791142-00-4	STD
803705-60-1	+0,60 mm	791142-60-4	+0,60 mm
KH = 46,80	GL = 78,00	28,00	2,00 910
MT = -2,70		x	2,00 931
		66,00	3,00 947 EX
			Cr *
			P
			Nit S

82,200 mm

16

WJY (DW8B) , WJZ (DW8) ,

803705-00-1	STD	791142-00-4	STD	953707-4
803705-60-1	+0,60 mm	791142-60-4	+0,60 mm	
KH = 46,80	GL = 78,00	28,00	2,00 910	A = 86,00
MT = -2,70		x	2,00 931	L = 154,00
		66,00	3,00 947 EX	H = 1,00
			Cr *	C = 81,40
			P	semi
			Nit S	



82,600 mm

17

138 C.000 , 146 B2.000 , 149 A1.000 , 149 B1.000 , 149 B3.000 , 149 B4.000 , 149 B4.046 , 149 B5.046 , 160 A7.000 , 176 B3.000 , 280 A1.000 , 831 D1.000 ,

802010-00-1		STD		792066-00-4		STD	
KH = 42,50	GL = 82,00	RT	25,00	2,50	914	Cr	*
	BÜ = 2,50		x	2,00	931	P	
			69,50	3,00	947 EX	Cr	

83,000 mm

18

D8B

803719-00-1		STD		793744-00-4		STD	
803719-50-1		+0,50 mm		793744-50-4		+0,50 mm	
803719-80-1		+0,80 mm		793744-80-4		+0,80 mm	
KH = 46,80	GL = 79,30	RT	28,00	T	3,00	914	Cr *
MT = -3,50			x		2,00	911 IF U	P
			68,00		3,00	947 EX	Nit S

83,000 mm

19

DHX (XUD9TE)

953702-4

A = 86,00 L = 153,50
semi

83,000 mm

20

DHX (XUD9TF/L)

803719-00-1		STD		793744-00-4		STD	
803719-50-1		+0,50 mm		793744-50-4		+0,50 mm	
803719-80-1		+0,80 mm		793744-80-4		+0,80 mm	
KH = 46,80	GL = 79,30	RT	28,00	T	3,00	914	Cr *
MT = -3,50			x		2,00	911 IF U	P
			68,00		3,00	947 EX	Nit S

953702-4

A = 86,00 L = 153,50
semi

83,000 mm

21

D9B (XUD9A) , DJY ,

803703-00-1		STD		793723-00-4		STD	
803703-10-1		+1,00 mm		793723-10-4		+1,00 mm	
803703-50-1		+0,50 mm		793723-50-4		+0,50 mm	
803703-80-1		+0,80 mm		793723-80-4		+0,80 mm	
KH = 46,80	GL = 84,30		25,00		2,00	910	Cr P *
MT = -2,20			x		2,00	911 IF U	P
			75,00		3,00	947 EX	Nit S

83,000 mm

22

LFW (XU7JP)

803750-00-1		STD		793725-00-4		STD		813750-4		953717-4	
KH = 33,30	GL = 53,30		22,00		1,50	910 IF	Cr P S		A = 88,56	L = 141,00	
MT = -4,20	MD = 65,57		x		1,50	931	P		H = 95,17	C = 97,00	
			61,80		3,00	3PC	Cr P S				

85,000 mm

23

RHX , RHZ ,

803749-00-1		STD		793749-00-4		STD	
803749-50-1		+0,50 mm		793749-50-4		+0,50 mm	
KH = 46,75	GL = 80,75	RT	28,00	T	3,50	916	Cr *
V1 = -1,00	V2 = -1,00		x		2,00	911 IF	
MT = -18,20	MD = 45,00		70,00		3,00	947 EX	Nit S

86,000 mm

24

4HU (P22DTE)

802125-00-1		STD		792068-00-4		STD	
802125-50-1		+0,50 mm		792068-50-4		+0,50 mm	
KH = 48,42	GL = 74,82	RT	30,00	T	2,00	910 IF	CCL P *
MT = -16,20	MD = 49,00	KK	x		2,00	931	P
			66,80		2,00	947 EX	Cr P

953713-1

A = 89,00 L = 156,00
H = 5,00 C = 90,90
semi



86,000 mm

25

4HV (P22DTE), 4HV,

953713-1

A = 89,00 L = 156,00
H = 5,00 C = 90,90
semi

86,000 mm

26

RFU (XU10J2C), RFW,

803731-00-1	STD	793731-00-4	STD
803731-25-1	+0,25 mm	793731-25-4	+0,25 mm
803731-50-1	+0,50 mm	793731-50-4	+0,50 mm

KH = 40,00 GL = 65,00 22,00 1,50 910 IF Nit S
MT = -5,02 x 1,75 931 P
62,00 3,00 3PC Cr P S

86,400 mm

27

146 C6.000, 146 D6.000, 159 A3.000, 159 A3.046, 159 A3.048, 160 A2.000, 176 A9.000, 220 A 2.000, 835 C1.000,

802006-00-1	STD	792009-00-4	STD
802006-60-1	+0,60 mm	792009-60-4	+0,60 mm

KH = 33,30 GL = 72,80 22,00 1,50 910 IW Cr P *
V1 = -3,20 V2 = -3,30 x 1,75 931 P
MT = -2,30 MD = 71,00 63,00 3,00 3PC Cr P S

92,000 mm

28

THY (DK5ATE)

803707-00-1	STD	793740-00-4	STD
KH = 49,84 GL = 82,00 RT 34,00 T 3,00 914 Cr *			
MT = -2,30 MD = 30,00 KK x 1,75 911 P			
		68,00 3,50 947 EX Cr	

93,000 mm

29

8140.27, 8140.47.3700, 8140.47R, 8140.47, 8144.21.220, 8144.21,

952002-4

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi

93,000 mm

30

8140.27.2100

802012-00-1	STD	792001-00-4	STD
KH = 58,75 GL = 96,75 RT 32,00 3,00 914 Cr P *			
MT = -18,05 MD = 38,00 AK x 2,00 911 P			
AA = 33,00 78,00 3,00 947 EX Nit S			

93,000 mm

31

8140.61.204, 8140.61, 8140.67.2700, 8142.61, 8144.61.200, 8144.61.500.81, 8144.61, 8144.81.2000, 8144.91.2000, 8144.97.2200, 8144.97.2400,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

93,000 mm

32

8140.67, 8144.97 S, 8144.97 Y, 8144.97,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

952002-4

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi



93,000 mm

33

B 25.637 , CRD93L (U25-661) ,

803716-00-1	STD	793735-00-4	STD	953710-4
803716-50-1	+0,50 mm	793735-50-4	+0,50 mm	A = 97,50 L = 163,00
KH = 52,75 GL = 95,00	30,00	2,50 910 IF	Cr P S	H = 5,00 C = 99,00
MT = -5,50	x	2,00 911	P	semi
	77,90	4,00 947 EX	Nit S	

94,400 mm

34

8140.43

802018-00-1	STD	792091-00-4	STD	952006-4
KH = 58,75 GL = 87,60 RT	32,00 T	2,50 914	Cr *	A = 97,53 L = 167,00
MT = -19,45 MD = 39,30 KK	x	2,00 911 IF		H = 5,00 C = 100,88
	72,00	2,50 947 EX	Nit S	F = 1,50
802024-00-1	STD	792090-00-4	STD	semi
KH = 58,75 GL = 96,65 RT	32,00	3,00 914	Cr *	
MT = -19,40 MD = 39,40 KK	x	2,00 911 IF		
	78,00	3,00 947 EX	Cr	

94,400 mm

35

8140.43N , 8140.43S , 8140.63 ,

952006-4
A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi

100,000 mm

36

8030.02 , 8035.02 , 8040.02 , 8045.02 , 8060.02.000 , 8065.02.007 , 8065.02.200 ,

802014-00-1	STD	792050-00-1	STD	952003-1
KH = 59,65 GL = 101,15	32,00	2,50 910	Cr *	A = 103,00 L = 187,50
MT = -23,70 MD = 47,10	x	2,50 931	P	C = 103,00
	84,00	5,50 947 EX	Cr P	

100,000 mm

37

8040.02.041 , 8040.02.267 , 8040.02.300 , 8040.02.360 , 8040.02.367 , 8060.02.070 , 8065.02.207 , 8065.02.217 ,

952003-1
A = 103,00 L = 187,50
C = 103,00

104,000 mm

38

8040.05.200 , 8040.05.230 , 8045.05.200 , 8045.05.204 , 8045.05.216 , 8045.05.217 , 8045.05.300 , 8045.05.304 , 8045.05.308 , 8045.05.317 , 8045.05.359 , 8045.05.389 , 8045.05.393 , 8045.05.395 , 8055.05.200 , 8055.05.205 , 8055.05.250 , 8060.05.000 , 8060.05.200 , 8060.05.246 , 8060.05.270 , 8060.05.280 , 8060.05.285 , 8060.05.289 ,

802015-00-1	STD	792020-00-1	STD	952004-1
802015-40-1	+0,40 mm	792020-40-1	+0,40 mm	A = 107,10 L = 198,00
KH = 65,15 GL = 108,50 RT	38,00 T	2,50 910	Cr *	semi C = 107,10
MT = -22,70 MD = 52,10	x	2,50 931	P	
	85,00	4,00 947 EX	Nit S	

104,000 mm

39

8040.05.4990 , 8040.25.000 , 8040.25.200 , 8040.25.220 , 8040.25.230 , 8040.25X.4000 , 8040.45.4000 (TCA) , 8040.45.4180 (TCA) , 8040.45.5200 , 8040.45.5281 , 8040.45D.5100 , 8040.45D.5103 , 8060.25.600 , 8060.25.621 , 8060.25.630 , 8060.25.631 , 8060.25.641 , 8060.25.661 , 8060.25.662 , 8060.25.663 , 8060.25.669 , 8060.25.670 , 8060.25.673 , 8060.25.678 , 8060.25.679 , 8060.25V.4000 , 8060.25V.4080 , 8060.45.4100 , 8060.45.4180 , 8060.45.600 , 8060.45.6090 , 8060.45S.6000 , 8060.45S.6700 , 8060.45S.6800 , 8065.05.220 , 8065.05.300 , 8065.25.080 ,

952014-1
A = 106,94 L = 198,00
H = 5,00 C = 109,83
semi

104,000 mm

40

8045.05.000 , 8055.05.000 , 8065.05.000 ,

802015-00-1	STD	792020-00-1	STD
802015-40-1	+0,40 mm	792020-40-1	+0,40 mm
KH = 65,15 GL = 108,50 RT	38,00 T	2,50 910	Cr *
MT = -22,70 MD = 52,10	x	2,50 931	P
	85,00	4,00 947 EX	Nit S



104,000 mm

41

8060.25R.4200 , 8060.25R.4280 ,

802040-00-1

STD

792075-00-2 STD

952014-1

KH = 65,33 GL = 104,33 RT 38,00 T 3,50 914 Cr *
 MT = -21,00 MD = 46,00 x 2,50 931 P
 85,00 4,00 947 EX Nit S

A = 106,94 L = 198,00
 H = 5,00 C = 109,83
 semi

120,000 mm

42

8460.21.002 , 8460.41R.723 , 8460.41S.733 ,

952013-1

A = 134,00 L = 250,025
 H = 10,025 C = 144,80
 F = 1,00

130,000 mm

43

203 A/61.000 , 203 H/61 ,

952060-1

A = 136,00 L = 282,00
 semi

137,000 mm

44

8210.02.000 , 8210.02.020 , 8210.02.022 , 8210.02.032 , 8210.02.053 , 8210.02.067 , 8210.02.069 , 8210.02.081 , 8210.02.266 , 8210.02.267 , 8210.02.371 ,
 8210.02.373 , 8210.02.377 , 8210.02.385 , 8210.02.393 , 8210.02.405 , 8210.02.426 , 8210.02.440 , 8210.02.441 , 8210.02.731 ,

802047-00-1

STD

792047-00-1 STD

952068-1

KH = 92,00 GL = 167,00 RT 48,00 4,00 914 Cr P *
 MT = -32,40 MD = 67,00 x 3,00 911 IW U Cr
 117,00 3,00 911 IW U Cr P P
 5,50 947 EX Cr P

A = 143,02 L = 281,00
 H = 6,04 C = 147,00

952069-1

A = 143,02 L = 281,60
 H = 6,04 C = 149,00

137,000 mm

45

8210.22.000 , 8210.22.069 , 8210.22.101 , 8210.22.105 , 8210.22.175 , 8210.22.183 , 8210.22.235 , 8210.22.269 , 8210.22.317 , 8210.22.373 , 8210.22.385 ,
 8210.22.406 , 8210.22.569 , 8210.22.869 , 8210.22X.069 , 8210.22X.235 , 8210.22X.523 , 8210.22X.575 , 8210.42.151 , 8210.42.152 , 8210.42.154 , 8210.42.155 ,
 8210.42.161 , 8210.42.162 , 8210.42.165 , 8210.42.171 , 8210.42.172 , 8210.42.175 , 8210.42.181 , 8210.42.182 , 8210.42.185 , 8210.42.186 , 8210.42.191 ,
 8210.42.195 , 8210.42L.400 ,

952068-1

A = 143,02 L = 281,00
 H = 6,04 C = 147,00

952069-1

A = 143,02 L = 281,60
 H = 6,04 C = 149,00

137,000 mm

46

8210.22.171 , 8210.42 K , 8210.42K.(TCA) , 8210.42L.(TCA) , 8210.42M.(TCA) ,

952069-1

A = 143,02 L = 281,60
 H = 6,04 C = 149,00

137,000 mm

47

8210.22.327 , 8210.42.061 , 8210.42.173 , 8210.42.174 , 8210.42.176 , 8210.42.177 , 8210.42.192 , 8210.42.196 ,

952068-1

A = 143,02 L = 281,00
 H = 6,04 C = 147,00

137,000 mm

48

8210.42.009 , 8210.42.101 , 8210.42.115 ,

802046-00-1

STD

792033-00-1 STD

952068-1

KH = 92,00 GL = 157,00 RT 55,00 4,00 914 Cr P *
 MT = -25,50 MD = 72,00 KK x 3,00 911 IW U Cr P
 115,00 5,50 947 EX Cr P

A = 143,02 L = 281,00
 H = 6,04 C = 147,00

952069-1

A = 143,02 L = 281,60
 H = 6,04 C = 149,00



137,000 mm

49

8211.02.032

802047-00-1

STD

792047-00-1

STD

952069-1

KH = 92,00 GL = 167,00
MT = -32,40 MD = 67,00

RT 48,00
x
117,00







4,00 914 Cr P *
3,00 911 IW U Cr
3,00 911 IW U Cr P P
5,50 947 EX Cr P







A = 143,02 L = 281,60
H = 6,04 C = 149,00



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ver lista de motores
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انظر قائمة المحركات



			ccm	kW			
8035.02	100,000	3	2592	33 - 40 kW	D	204	1
8045.02	100,000	4	3456	44 - 50 kW	D	204	1
8045.05.000	104,000	4	3908	59 kW	D	204	2
8055.05.000	104,000	5	4885	66 kW	D	204	2
8065.02.007	100,000	6	5184	74 kW	D	204	1

			ccm	kW			
8065.02.200	100,000	6	5184	70 - 74 kW	D	204	1
8065.05.000	104,000	6	5863	85 kW	D	204	2
8065.05.220	104,000	6	5863	81 kW	D	204	3
8065.25.080	104,000	6	5863	103 - 105 kW	D	204	3



100,000 mm

1

8035.02 , 8045.02 , 8065.02.007 , 8065.02.200 ,

802014-00-1	STD	792050-00-1	STD	952003-1
KH = 59,65	GL = 101,15	32,00	2,50 910	Cr *
MT = -23,70	MD = 47,10	x	2,50 931	P
		84,00	5,50 947 EX	Cr P
				A = 103,00 L = 187,50
				C = 103,00

104,000 mm

2

8045.05.000 , 8055.05.000 , 8065.05.000 ,

802015-00-1	STD	792020-00-1	STD	952004-1
802015-40-1	+0,40 mm	792020-40-1	+0,40 mm	
KH = 65,15	GL = 108,50	RT 38,00	T 2,50 910	Cr *
MT = -22,70	MD = 52,10	x	2,50 931	P
		85,00	4,00 947 EX	Nit S
				A = 107,10 L = 198,00
				semi C = 107,10








104,000 mm









3

8065.05.220 , 8065.25.080 ,








952014-1
A = 106,94 L = 198,00
H = 5,00 C = 109,83
semi









							
B-MAX (JK) 1.0 EcoBoost	M1JA	10.12	998	B	88 kW	221	2
B-MAX (JK) 1.0 EcoBoost	M1JE	10.12	998	B	92 kW	221	2
B-MAX (JK) 1.0 EcoBoost	M1JH	10.12	998	B	92 kW	221	2
B-MAX (JK) 1.0 EcoBoost	SFJA	10.12	998	B	74 kW	221	2
B-MAX (JK) 1.0 EcoBoost	SFJB	10.12	998	B	74 kW	221	2
B-MAX (JK) 1.0 EcoBoost	SFJC	10.12	998	B	74 kW	221	2
B-MAX (JK) 1.0 EcoBoost	SFJD	10.12	998	B	74 kW	221	2
B-MAX (JK) 1.0 EcoBoost	YYJC	02.16	998	B	103 kW	221	2
B-MAX (JK) 1.6 TDCi	T3JB	10.12	1560	D	70 kW	221	6
B-MAX Van (JK) 1.0 EcoBoost	M1JA	08.12	998	B	88 kW	221	2
B-MAX Van (JK) 1.0 EcoBoost	M1JE	10.12	998	B	92 kW	221	2
B-MAX Van (JK) 1.0 EcoBoost	M1JH	10.12	998	B	92 kW	221	2
B-MAX Van (JK) 1.0 EcoBoost	SFJA	10.12	998	B	74 kW	221	2
B-MAX Van (JK) 1.0 EcoBoost	SFJB	10.12	998	B	74 kW	221	2
B-MAX Van (JK) 1.0 EcoBoost	SFJC	10.12	998	B	74 kW	221	2
B-MAX Van (JK) 1.0 EcoBoost	SFJD	10.12	998	B	74 kW	221	2
B-MAX Van (JK) 1.6 TDCi	T3JB	10.12	1560	D	70 kW	221	6
C-MAX (DM2) 1.6 TDCi	G8DA	02.07 - 09.10	1560	D	80 kW	221	5
C-MAX (DM2) 1.6 TDCi	G8DB	02.07 - 09.10	1560	D	80 kW	221	5
C-MAX (DM2) 1.6 TDCi	G8DD	02.07 - 09.10	1560	D	80 kW	221	7
C-MAX (DM2) 1.6 TDCi	HHDA	02.07 - 09.10	1560	D	66 kW	221	5
C-MAX (DM2) 1.6 TDCi	HHDB	02.07 - 09.10	1560	D	66 kW	221	5
C-MAX (DM2) 1.6	HWDA	02.07 - 09.10	1596	B	74 kW	221	8
C-MAX (DM2) 1.6	HWDB	02.07 - 09.10	1596	B	74 kW	221	8
C-MAX (DM2) 1.6	HXDA	04.07 - 09.10	1596	B	85 kW	221	8
C-MAX (DM2) 1.6	HXDB	04.07 - 09.10	1596	B	85 kW	221	8
C-MAX (DM2) 1.6	SHDA	02.07 - 09.10	1596	B	74 kW	221	8
C-MAX (DM2) 1.6	SHDB	02.07 - 09.10	1596	B	74 kW	221	8
C-MAX (DM2) 1.6	SIDA	04.07 - 09.10	1596	B	85 kW	221	8
C-MAX (DM2) 1.8 TDCi	KKDA	02.07 - 09.10	1753	D	85 kW	222	12
C-MAX (DM2) 1.8 TDCi	KKDB	02.07 - 09.10	1753	D	85 kW	222	12
C-MAX II (DXA/CB7, DXA/CEU) 1.0 EcoBoost	M1DA	10.12 - 06.19	998	B	92 kW	221	2
C-MAX II (DXA/CB7, DXA/CEU) 1.0 EcoBoost	M2DA	10.12 - 06.19	998	B	74 kW	221	2
C-MAX II (DXA/CB7, DXA/CEU) 1.0 EcoBoost	SFDA	10.12 - 06.19	998	B	74 kW	221	2
C-MAX II (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JQDA	12.10 - 06.19	1596	B	110 kW	222	9
C-MAX II (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JQDB	12.10 - 06.19	1596	B	110 kW	222	9
C-MAX II (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JTDA	12.10 - 06.19	1596	B	134 kW	222	9
C-MAX II (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JTDB	12.10 - 06.19	1596	B	134 kW	222	9
C-MAX II (DXA/CB7, DXA/CEU) 1.6 TDCi	T1DA	12.10 - 06.19	1560	D	85 kW	221	6
C-MAX II (DXA/CB7, DXA/CEU) 1.6 TDCi	T1DB	12.10 - 06.19	1560	D	85 kW	221	6
C-MAX II (DXA/CB7, DXA/CEU) 1.6 TDCi	T3DA	12.10 - 06.19	1560	D	70 kW	221	6
C-MAX II (DXA/CB7, DXA/CEU) 1.6 TDCi	T3DB	12.10 - 06.19	1560	D	70 kW	221	6
C-MAX II (DXA/CB7, DXA/CEU) 1.6 Ti	PNDA	12.10 - 06.19	1596	B	92 kW	221	8
C-MAX II (DXA/CB7, DXA/CEU) 1.6 Ti	PNDD	12.10 - 06.19	1596	B	92 kW	221	8
C-MAX II Van 1.0 EcoBoost	M1DA	10.12 - 06.19	998	B	92 kW	221	2
C-MAX II Van 1.0 EcoBoost	M2DA	10.12 - 06.19	998	B	74 kW	221	2
C-MAX II Van 1.0 EcoBoost	SFDA	10.12 - 06.19	998	B	74 kW	221	2
C-MAX II Van 1.6 EcoBoost	JQDA	12.10 - 06.19	1596	B	110 kW	222	9
C-MAX II Van 1.6 EcoBoost	JQDB	12.10 - 06.19	1596	B	110 kW	222	9
C-MAX II Van 1.6 EcoBoost	JTDA	12.10 - 06.19	1596	B	134 kW	222	9
C-MAX II Van 1.6 EcoBoost	JTDB	12.10 - 06.19	1596	B	134 kW	222	9
C-MAX II Van 1.6 TDCi	T1DA	12.10 - 06.19	1560	D	85 kW	221	6
C-MAX II Van 1.6 TDCi	T1DB	12.10 - 06.19	1560	D	85 kW	221	6
C-MAX II Van 1.6 TDCi	T3DA	12.10 - 06.19	1560	D	70 kW	221	6
C-MAX II Van 1.6 TDCi	T3DB	12.10 - 06.19	1560	D	70 kW	221	6
COURIER Pick-up 1.8 D	RTK	06.99 - 07.06	1753	D	44 kW	222	14
COURIER Pick-up 2.5 TDi 4x4	WL-T	03.98 - 09.05	2499	D	80 kW	225	29
ECOSPORT 1.0 EcoBoost	M1JC	10.13	998	B	92 kW	221	2
ECOSPORT 1.0 EcoBoost	YYJD	03.16	998	B	103 kW	221	2
ECOSPORT 1.5 EcoBlue TDCi	Z2JA	11.17	1499	D	74 kW	221	4
ECOSPORT 1.5 TDCi EcoBlue 4x4	ZTJA	11.17	1499	D	92 kW	221	4
ECOSPORT 1.5 TDCi EcoBlue 4x4	ZTJB	11.17	1499	D	92 kW	221	4








	 ENGINE		 ccm		 kW		 1 POS
ECOSPORT 1.5 TDCi EcoBlue	ZTJA	11.17	1499	D	92 kW	221	4
ECOSPORT 1.5 TDCi EcoBlue	ZTJB	11.17	1499	D	92 kW	221	4
ECOSPORT 1.5 TDCi	Z2JA	05.15	1499	D	74 kW	221	4
ESCORT CLASSIC (AAL, ABL) 1.8 TD	RFD	10.98 - 07.00	1753	D	66 kW	222	13
ESCORT CLASSIC (AAL, ABL) 1.8 TD	RFK	10.98 - 07.00	1753	D	66 kW	222	13
ESCORT CLASSIC (AAL, ABL) 1.8 TD	RFS	10.98 - 07.00	1753	D	66 kW	222	13
ESCORT CLASSIC Turnier (ANL) 1.8 TD	RFD	02.99 - 07.00	1753	D	66 kW	222	13
ESCORT CLASSIC Turnier (ANL) 1.8 TD	RFK	02.99 - 07.00	1753	D	66 kW	222	13
ESCORT CLASSIC Turnier (ANL) 1.8 TD	RFS	02.99 - 07.00	1753	D	66 kW	222	13
ESCORT IV (GAF, AWF, ABFT) 1.8 D	RTA	01.89 - 07.90	1753	D	44 kW	222	14
ESCORT IV (GAF, AWF, ABFT) 1.8 D	RTB	01.89 - 07.90	1753	D	44 kW	222	14
ESCORT IV Express (AVF) 1.8 D	RTA	07.88 - 07.90	1753	D	44 kW	222	14
ESCORT IV Express (AVF) 1.8 D	RTB	07.88 - 07.90	1753	D	44 kW	222	14
ESCORT IV Turnier (AWF, AVF) 1.8 D	RTA	01.89 - 07.90	1753	D	44 kW	222	14
ESCORT IV Turnier (AWF, AVF) 1.8 D	RTB	01.89 - 07.90	1753	D	44 kW	222	14
ESCORT V (AAL, ABL) 1.8 D	RTE	07.90 - 01.95	1753	D	44 kW	222	14
ESCORT V (AAL, ABL) 1.8 D	RTF	07.90 - 01.95	1753	D	44 kW	222	14
ESCORT V (AAL, ABL) 1.8 D	RTH	07.90 - 01.95	1753	D	44 kW	222	14
ESCORT V (AAL, ABL) 1.8 TD	RFD	02.93 - 01.95	1753	D	66 kW	222	13
ESCORT V (AAL, ABL) 1.8 TD	RFK	02.93 - 01.95	1753	D	66 kW	222	13
ESCORT V (AAL, ABL) 1.8 TD	RFS	02.93 - 01.95	1753	D	66 kW	222	13
ESCORT V Express (AVF) 1.8 D	RTA	07.90 - 12.94	1753	D	44 kW	222	14
ESCORT V Express (AVF) 1.8 D	RTE	07.90 - 12.94	1753	D	44 kW	222	14
ESCORT V Express (AVF) 1.8 D	RTF	07.90 - 12.94	1753	D	44 kW	222	14
ESCORT V Express (AVF) 1.8 D	RTH	07.90 - 12.94	1753	D	44 kW	222	14
ESCORT V Stufenheck (AFL) 1.8 D	RTE	08.93 - 01.95	1753	D	44 kW	222	14
ESCORT V Stufenheck (AFL) 1.8 D	RTF	08.93 - 01.95	1753	D	44 kW	222	14
ESCORT V Stufenheck (AFL) 1.8 D	RTH	08.93 - 01.95	1753	D	44 kW	222	14
ESCORT V Stufenheck (AFL) 1.8 TD	RFD	08.93 - 01.95	1753	D	66 kW	222	13
ESCORT V Stufenheck (AFL) 1.8 TD	RFK	08.93 - 01.95	1753	D	66 kW	222	13
ESCORT V Turnier (ANL) 1.8 D	RTE	07.90 - 01.95	1753	D	44 kW	222	14
ESCORT V Turnier (ANL) 1.8 D	RTF	07.90 - 01.95	1753	D	44 kW	222	14
ESCORT V Turnier (ANL) 1.8 D	RTH	07.90 - 01.95	1753	D	44 kW	222	14
ESCORT V Turnier (ANL) 1.8 TD	RFD	02.93 - 01.95	1753	D	66 kW	222	13
ESCORT V Turnier (ANL) 1.8 TD	RFK	02.93 - 01.95	1753	D	66 kW	222	13
ESCORT V Turnier (ANL) 1.8 TD	RFS	02.93 - 01.95	1753	D	66 kW	222	13
ESCORT VI (GAL, AAL, ABL) 1.8 D	RTE	01.95 - 10.02	1753	D	44 kW	222	14
ESCORT VI (GAL, AAL, ABL) 1.8 D	RTF	01.95 - 10.02	1753	D	44 kW	222	14
ESCORT VI (GAL, AAL, ABL) 1.8 D	RTH	01.95 - 10.02	1753	D	44 kW	222	14
ESCORT VI (GAL, AAL, ABL) 1.8 TD	RFD	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI (GAL, AAL, ABL) 1.8 TD	RFK	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI (GAL, AAL, ABL) 1.8 TD	RFS	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI (GAL, AAL, ABL) 1.8 Turbo D	RVA	12.95 - 10.98	1753	D	51 kW	222	13
ESCORT VI Cabriolet (ALL) 1.8 TD	RFD	09.95 - 08.98	1753	D	66 kW	222	13
ESCORT VI Cabriolet (ALL) 1.8 TD	RFK	09.95 - 08.98	1753	D	66 kW	222	13
ESCORT VI Cabriolet (ALL) 1.8 TD	RFS	09.95 - 08.98	1753	D	66 kW	222	13
ESCORT VI Cabriolet (ALL) 1.8 Turbo D	RVA	10.96 - 08.99	1753	D	51 kW	222	13
ESCORT VI Express (AVL) 1.8 D	RTE	01.95 - 08.00	1753	D	44 kW	222	14
ESCORT VI Express (AVL) 1.8 D	RTF	01.95 - 08.00	1753	D	44 kW	222	14
ESCORT VI Express (AVL) 1.8 D	RTH	01.95 - 08.00	1753	D	44 kW	222	14
ESCORT VI Express (AVL) 1.8 TD	RFD	01.95 - 08.00	1753	D	66 kW	222	13
ESCORT VI Express (AVL) 1.8 TD	RFK	01.95 - 08.00	1753	D	66 kW	222	13
ESCORT VI Express (AVL) 1.8 TD	RFS	01.95 - 08.00	1753	D	66 kW	222	13
ESCORT VI Express (AVL) 1.8 Turbo D	RVA	12.95 - 06.01	1753	D	51 kW	222	13
ESCORT VI Stufenheck (GAL, AFL) 1.8 D	RTE	01.95 - 02.99	1753	D	44 kW	222	14
ESCORT VI Stufenheck (GAL, AFL) 1.8 D	RTF	01.95 - 02.99	1753	D	44 kW	222	14
ESCORT VI Stufenheck (GAL, AFL) 1.8 D	RTH	01.95 - 02.99	1753	D	44 kW	222	14
ESCORT VI Stufenheck (GAL, AFL) 1.8 TD	RFD	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Stufenheck (GAL, AFL) 1.8 TD	RFK	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Stufenheck (GAL, AFL) 1.8 TD	RFN	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Stufenheck (GAL, AFL) 1.8 TD	RFS	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Stufenheck (GAL, AFL) 1.8 Turbo D	RVA	12.95 - 02.99	1753	D	51 kW	222	13








							
ESCORT VI Turnier (GAL, ANL) 1.8 D	RTE	01.95 - 02.99	1753	D	44 kW	222	14
ESCORT VI Turnier (GAL, ANL) 1.8 D	RTF	01.95 - 02.99	1753	D	44 kW	222	14
ESCORT VI Turnier (GAL, ANL) 1.8 D	RTH	01.95 - 02.99	1753	D	44 kW	222	14
ESCORT VI Turnier (GAL, ANL) 1.8 TD	RFD	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Turnier (GAL, ANL) 1.8 TD	RFK	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Turnier (GAL, ANL) 1.8 TD	RFS	01.95 - 05.01	1753	D	66 kW	222	13
ESCORT VI Turnier (GAL, ANL) 1.8 Turbo D	RVA	12.95 - 02.99	1753	D	51 kW	222	13
F4000 2.8 4x4	ISF2.8-L150P7-2	08.14	2776	D	110 kW	225	33
F4000 2.8	ISF2.8-L150P7-2	08.14	2776	D	110 kW	225	33
FIESTA III (GFJ) 1.8 D	RTC	03.89 - 01.97	1753	D	44 kW	222	14
FIESTA III (GFJ) 1.8 D	RTD	03.89 - 01.97	1753	D	44 kW	222	14
FIESTA III (GFJ) 1.8 D	RTG	03.89 - 01.97	1753	D	44 kW	222	14
FIESTA III (GFJ) 1.8 TD	RFL	03.93 - 12.95	1753	D	55 kW	222	13
FIESTA IV (JA_, JB_) 1.25 i 16V	DHA	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.25 i 16V	DHB	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.25 i 16V	DHC	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.25 i 16V	DHD	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.25 i 16V	DHE	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.25 i 16V	DHF	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.25 i 16V	DHG	08.95 - 01.02	1242	B	55 kW	221	1
FIESTA IV (JA_, JB_) 1.8 D	RTJ	08.95 - 09.02	1753	D	44 kW	222	14
FIESTA IV (JA_, JB_) 1.8 D	RTK	08.95 - 09.02	1753	D	44 kW	222	14
FIESTA Kasten/Großraumlimousine (F3L, F5L) 1.8 D	RTC	09.91 - 02.96	1753	D	44 kW	222	14
FIESTA Kasten/Großraumlimousine (F3L, F5L) 1.8 D	RTD	09.91 - 02.96	1753	D	44 kW	222	14
FIESTA Kasten/Großraumlimousine (F3L, F5L) 1.8 D	RTG	09.91 - 02.96	1753	D	44 kW	222	14
FIESTA Kasten/Großraumlimousine (J5_, J3_) 1.8 D	RTJ	02.96 - 04.02	1753	D	44 kW	222	14
FIESTA Kasten/Großraumlimousine (J5_, J3_) 1.8 D	RTK	02.96 - 04.02	1753	D	44 kW	222	14
FIESTA Kasten/Schrägheck (FVD) 1.8 D (FVJ)	RTC	03.89 - 12.95	1753	D	44 kW	222	14
FIESTA Kasten/Schrägheck (FVD) 1.8 D (FVJ)	RTD	03.89 - 12.95	1753	D	44 kW	222	14
FIESTA Kasten/Schrägheck (FVD) 1.8 D (FVJ)	RTG	03.89 - 12.95	1753	D	44 kW	222	14
FIESTA Kasten/Schrägheck (JV_) D 1.8	RTJ	05.98 - 04.02	1753	D	44 kW	222	14
FIESTA Kasten/Schrägheck (JV_) D 1.8	RTK	05.98 - 04.02	1753	D	44 kW	222	14
FIESTA Stufenheck 1.0 EcoBoost	M1JE	09.13	998	B	92 kW	221	2
FIESTA Stufenheck 1.0 EcoBoost	M1JH	09.13	998	B	92 kW	221	2
FIESTA Stufenheck 1.4 TDCi	F6JC	05.02 - 12.14	1399	D	50 kW	221	3
FIESTA Stufenheck 1.6 TDCi	HHJC	10.10	1560	D	66 kW	221	7
FIESTA V (JH_, JD_) 1.4 TDCi	F6JA	11.01 - 06.08	1399	D	50 kW	221	3
FIESTA V (JH_, JD_) 1.4 TDCi	F6JB	11.01 - 06.08	1399	D	50 kW	221	3
FIESTA V (JH_, JD_) 1.6 TDCi	HHJA	11.04 - 06.08	1560	D	66 kW	221	7
FIESTA V (JH_, JD_) 1.6 TDCi	HHJB	11.04 - 06.08	1560	D	66 kW	221	7
FIESTA V Van 1.4 TDCi	F6JA	10.03 - 12.10	1399	D	50 kW	221	3
FIESTA V Van 1.4 TDCi	F6JB	10.03 - 12.10	1399	D	50 kW	221	3
FIESTA V Van 1.6 TDCi	HHJA	04.07 - 09.09	1560	D	66 kW	221	7
FIESTA V Van 1.6 TDCi	HHJB	04.07 - 09.09	1560	D	66 kW	221	7
FIESTA V Van 1.6 TDCi	HHJD	04.07 - 09.09	1560	D	66 kW	221	7
FIESTA VI (CB1, CCN) 1.0 EcoBoost	M1JE	06.11	998	B	92 kW	221	2
FIESTA VI (CB1, CCN) 1.0 EcoBoost	M1JH	06.11	998	B	92 kW	221	2
FIESTA VI (CB1, CCN) 1.0 EcoBoost	SFJA	01.13	998	B	74 kW	221	2
FIESTA VI (CB1, CCN) 1.0 EcoBoost	SFJB	01.13	998	B	74 kW	221	2
FIESTA VI (CB1, CCN) 1.0 EcoBoost	SFJC	01.13	998	B	74 kW	221	2
FIESTA VI (CB1, CCN) 1.0 EcoBoost	SFJD	01.13	998	B	74 kW	221	2
FIESTA VI (CB1, CCN) 1.0 Sport	YYJA	05.14 - 04.17	998	B	103 kW	221	2
FIESTA VI (CB1, CCN) 1.0 Sport	YYJB	05.14 - 04.17	998	B	103 kW	221	2
FIESTA VI (CB1, CCN) 1.0	XMJA	01.13 - 04.17	998	B	48 kW	221	2
FIESTA VI (CB1, CCN) 1.0	XMJB	01.13 - 04.17	998	B	48 kW	221	2
FIESTA VI (CB1, CCN) 1.4 TDCi	F6JB	08.08 - 09.12	1399	D	50 kW	221	3
FIESTA VI (CB1, CCN) 1.4 TDCi	F6JD	07.10 - 09.12	1399	D	51 kW	221	3
FIESTA VI (CB1, CCN) 1.4 TDCi	F6JD	08.08 - 09.12	1399	D	50 kW	221	3
FIESTA VI (CB1, CCN) 1.6 TDCi	HHJC	06.08 - 12.12	1560	D	66 kW	221	7
FIESTA VI (CB1, CCN) 1.6 TDCi	HHJD	06.08 - 12.12	1560	D	66 kW	221	7
FIESTA VI (CB1, CCN) 1.6 TDCi	HHJE	06.08 - 12.12	1560	D	66 kW	221	7
FIESTA VI (CB1, CCN) 1.6 TDCi	HHJF	06.08 - 12.12	1560	D	55 kW	221	7

	 ENGINE		ccm		kw		 1 POS
FIESTA VI (CB1, CCN) 1.6 TDCi	T3JA	02.10 - 12.15	1560	D	70 kW	221	6
FIESTA VI (CB1, CCN) 1.6 TDCi	TZJA	02.10 - 12.15	1560	D	70 kW	221	6
FIESTA VI (CB1, CCN) 1.6 TDCi	TZJB	02.10 - 12.15	1560	D	70 kW	221	6
FIESTA VI (CB1, CCN) 1.6 TDCi	UBJA	06.08 - 12.12	1560	D	55 kW	221	7
FIESTA VI Van 1.0 EcoBoost	M1JE	09.12	998	B	92 kW	221	2
FIESTA VI Van 1.0 EcoBoost	M1JH	09.12	998	B	92 kW	221	2
FIESTA VI Van 1.0 EcoBoost	SFJA	01.13	998	B	74 kW	221	2
FIESTA VI Van 1.0 EcoBoost	SFJB	01.13	998	B	74 kW	221	2
FIESTA VI Van 1.0 EcoBoost	SFJC	01.13	998	B	74 kW	221	2
FIESTA VI Van 1.0 EcoBoost	SFJD	01.13	998	B	74 kW	221	2
FIESTA VI Van 1.0 EcoBoost	YYJA	05.14	998	B	103 kW	221	2
FIESTA VI Van 1.0 EcoBoost	YYJB	05.14	998	B	103 kW	221	2
FIESTA VI Van 1.0	XMJA	01.13	998	B	48 kW	221	2
FIESTA VI Van 1.0	XMJB	01.13	998	B	48 kW	221	2
FIESTA VI Van 1.4 TDCi	F6JB	01.09	1399	D	50 kW	221	3
FIESTA VI Van 1.4 TDCi	F6JD	07.10	1399	D	51 kW	221	3
FIESTA VI Van 1.4 TDCi	F6JD	01.09	1399	D	50 kW	221	3
FIESTA VI Van 1.6 TDCi	HHJC	01.09	1560	D	66 kW	221	7
FIESTA VI Van 1.6 TDCi	HHJD	01.09	1560	D	66 kW	221	7
FIESTA VI Van 1.6 TDCi	HHJE	01.09	1560	D	66 kW	221	7
FIESTA VI Van 1.6 TDCi	T3JA	02.10	1560	D	70 kW	221	6
FIESTA VI Van 1.6 TDCi	TZJA	02.10	1560	D	70 kW	221	6
FIESTA VI Van 1.6 TDCi	TZJB	02.10	1560	D	70 kW	221	6
FOCUS C-MAX (DM2) 1.6 TDCi	G8DA	10.03 - 03.07	1560	D	80 kW	221	5
FOCUS C-MAX (DM2) 1.6 TDCi	G8DB	10.03 - 03.07	1560	D	80 kW	221	5
FOCUS C-MAX (DM2) 1.6 TDCi	G8DD	10.03 - 03.07	1560	D	80 kW	221	7
FOCUS C-MAX (DM2) 1.6 TDCi	G8DE	10.03 - 03.07	1560	D	80 kW	221	7
FOCUS C-MAX (DM2) 1.6 TDCi	G8DF	10.03 - 03.07	1560	D	80 kW	221	7
FOCUS C-MAX (DM2) 1.6 TDCi	HHDA	02.05 - 03.07	1560	D	66 kW	221	5
FOCUS C-MAX (DM2) 1.6 TDCi	HHDB	02.05 - 03.07	1560	D	66 kW	221	5
FOCUS C-MAX (DM2) 1.6 Ti	HXDA	08.04 - 03.07	1596	B	85 kW	221	8
FOCUS C-MAX (DM2) 1.6 Ti	SIDA	08.04 - 03.07	1596	B	85 kW	221	8
FOCUS C-MAX (DM2) 1.6	HWDA	10.03 - 03.07	1596	B	74 kW	221	8
FOCUS C-MAX (DM2) 1.6	HWDB	10.03 - 03.07	1596	B	74 kW	221	8
FOCUS C-MAX (DM2) 1.6	SHDA	10.03 - 03.07	1596	B	74 kW	221	8
FOCUS C-MAX (DM2) 1.6	SHDB	10.03 - 03.07	1596	B	74 kW	221	8
FOCUS C-MAX (DM2) 1.8 TDCi	KKDA	01.05 - 03.07	1753	D	85 kW	222	12
FOCUS C-MAX (DM2) 1.8 TDCi	KKDB	01.05 - 03.07	1753	D	85 kW	222	12
FOCUS II (DA_ HCP, DP) 1.6 LPG	SIDA	10.09 - 07.11	1596	B/G	85 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6 TDCi	G8DA	07.04 - 09.12	1560	D	80 kW	221	5
FOCUS II (DA_ HCP, DP) 1.6 TDCi	G8DB	07.04 - 09.12	1560	D	80 kW	221	5
FOCUS II (DA_ HCP, DP) 1.6 TDCi	G8DD	07.04 - 09.12	1560	D	80 kW	221	7
FOCUS II (DA_ HCP, DP) 1.6 TDCi	G8DE	07.04 - 09.12	1560	D	80 kW	221	7
FOCUS II (DA_ HCP, DP) 1.6 TDCi	G8DF	07.04 - 09.12	1560	D	80 kW	221	7
FOCUS II (DA_ HCP, DP) 1.6 TDCi	HHDA	01.05 - 09.12	1560	D	66 kW	221	5
FOCUS II (DA_ HCP, DP) 1.6 TDCi	HHDB	01.05 - 09.12	1560	D	66 kW	221	5
FOCUS II (DA_ HCP, DP) 1.6 Ti	HXDA	07.04 - 09.12	1596	B	85 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6 Ti	HXDB	07.04 - 09.12	1596	B	85 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6 Ti	SIDA	07.04 - 09.12	1596	B	85 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6	HWDA	07.04 - 09.12	1596	B	74 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6	HWDB	07.04 - 09.12	1596	B	74 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6	SHDA	07.04 - 09.12	1596	B	74 kW	221	8
FOCUS II (DA_ HCP, DP) 1.6	SHDB	07.04 - 09.12	1596	B	74 kW	221	8
FOCUS II (DA_ HCP, DP) 1.8 TDCi	KKDA	10.04 - 09.12	1753	D	85 kW	222	12
FOCUS II (DA_ HCP, DP) 1.8 TDCi	KKDB	10.04 - 09.12	1753	D	85 kW	222	12
FOCUS II Cabriolet 1.6	HWDA	10.06 - 09.10	1596	B	74 kW	221	8
FOCUS II Cabriolet 1.6	HWDB	10.06 - 09.10	1596	B	74 kW	221	8
FOCUS II Cabriolet 1.6	SHDA	10.06 - 09.10	1596	B	74 kW	221	8
FOCUS II Cabriolet 1.6	SHDB	10.06 - 09.10	1596	B	74 kW	221	8
FOCUS II Kasten/Kombi 1.6 TDCi	G8DA	07.04 - 07.11	1560	D	80 kW	221	5
FOCUS II Kasten/Kombi 1.6 TDCi	HHDA	09.05 - 07.11	1560	D	66 kW	221	5
FOCUS II Kasten/Kombi 1.6 Ti-VCT	HXDA	09.05 - 07.11	1596	B	85 kW	221	8








							
FOCUS II Kasten/Kombi 1.6 Ti-VCT	HXDB	09.05 - 07.11	1596	B	85 kW	221	8
FOCUS II Kasten/Kombi 1.6 Ti-VCT	SIDA	09.05 - 07.11	1596	B	85 kW	221	8
FOCUS II Kasten/Kombi 1.6	HWDA	09.05 - 07.11	1596	B	74 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	G8DA	04.05 - 09.12	1560	D	80 kW	221	5
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	G8DB	04.05 - 09.12	1560	D	80 kW	221	5
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	G8DD	04.05 - 09.12	1560	D	80 kW	221	7
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	G8DE	04.05 - 09.12	1560	D	80 kW	221	7
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	G8DF	04.05 - 09.12	1560	D	80 kW	221	7
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	HHDA	04.05 - 09.12	1560	D	66 kW	221	5
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 TDCi	HHDB	04.05 - 09.12	1560	D	66 kW	221	5
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 Ti	HXDA	04.05 - 09.12	1596	B	85 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 Ti	HXDB	04.05 - 09.12	1596	B	85 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6 Ti	SIDA	04.05 - 09.12	1596	B	85 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6	HWDA	04.05 - 09.12	1596	B	74 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6	HWDB	04.05 - 09.12	1596	B	74 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6	SHDA	04.05 - 09.12	1596	B	74 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.6	SHDB	04.05 - 09.12	1596	B	74 kW	221	8
FOCUS II Stufenheck (DB_, FCH, DH) 1.8 TDCi	KKDA	04.05 - 09.12	1753	D	85 kW	222	12
FOCUS II Stufenheck (DB_, FCH, DH) 1.8 TDCi	KKDB	04.05 - 09.12	1753	D	85 kW	222	12
FOCUS II Turnier (DA_, FFS, DS) 1.6 LPG	SIDA	10.09 - 09.12	1596	B/G	85 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	G8DA	12.07 - 09.12	1560	D	81 kW	221	5
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	G8DA	07.04 - 09.12	1560	D	80 kW	221	5
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	G8DB	07.04 - 09.12	1560	D	80 kW	221	5
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	G8DD	07.04 - 09.12	1560	D	80 kW	221	7
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	G8DE	07.04 - 09.12	1560	D	80 kW	221	7
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	G8DF	07.04 - 09.12	1560	D	80 kW	221	7
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	HHDA	07.04 - 09.12	1560	D	66 kW	221	5
FOCUS II Turnier (DA_, FFS, DS) 1.6 TDCi	HHDB	07.04 - 09.12	1560	D	66 kW	221	5
FOCUS II Turnier (DA_, FFS, DS) 1.6 Ti	HXDA	07.04 - 09.12	1596	B	85 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6 Ti	HXDB	07.04 - 09.12	1596	B	85 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6 Ti	SIDA	07.04 - 09.12	1596	B	85 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6	HWDA	07.04 - 07.11	1596	B	74 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6	HWDB	07.04 - 07.11	1596	B	74 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6	SHDA	07.04 - 07.11	1596	B	74 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.6	SHDB	07.04 - 07.11	1596	B	74 kW	221	8
FOCUS II Turnier (DA_, FFS, DS) 1.8 TDCi	KKDA	07.04 - 09.12	1753	D	85 kW	222	12
FOCUS II Turnier (DA_, FFS, DS) 1.8 TDCi	KKDB	07.04 - 09.12	1753	D	85 kW	222	12
FOCUS III Kasten/Kombi 1.0 EcoBoost	M1DA	02.12	998	B	92 kW	221	2
FOCUS III Kasten/Kombi 1.0 EcoBoost	M2DA	02.12	998	B	74 kW	221	2
FOCUS III Kasten/Kombi 1.0 EcoBoost	SFDA	02.12	998	B	74 kW	221	2
FOCUS III Kasten/Schrägheck 1.0 EcoBoost	M1DA	02.12	998	B	92 kW	221	2
FOCUS III Kasten/Schrägheck 1.0 EcoBoost	M2DA	02.12	998	B	74 kW	221	2
FOCUS III Kasten/Schrägheck 1.0 EcoBoost	SFDA	02.12	998	B	74 kW	221	2
FOCUS III Kasten/Schrägheck 1.6 EcoBoost	JQDA	11.11 - 06.14	1596	B	110 kW	222	9
FOCUS III Kasten/Schrägheck 1.6 EcoBoost	JQDB	11.11 - 06.14	1596	B	110 kW	222	9
FOCUS III Kasten/Schrägheck 1.6 EcoBoost	JTDA	11.11 - 06.14	1596	B	134 kW	222	9
FOCUS III Kasten/Schrägheck 1.6 EcoBoost	JTDB	11.11 - 06.14	1596	B	134 kW	222	9
FOCUS III Kasten/Schrägheck 1.6 EcoBoost	YUDA	11.11 - 06.14	1596	B	110 kW	222	9
FOCUS III Kasten/Schrägheck 1.6 TDCi	T1DA	02.12	1560	D	85 kW	221	6
FOCUS III Kasten/Schrägheck 1.6 TDCi	T1DB	02.12	1560	D	85 kW	221	6
FOCUS III Kasten/Schrägheck 1.6 TDCi	T3DA	01.11	1560	D	70 kW	221	6
FOCUS III Kasten/Schrägheck 1.6 TDCi	T3DB	01.11	1560	D	70 kW	221	6
FOCUS III Stufenheck 1.0 EcoBoost	M1DA	02.12	998	B	92 kW	221	2
FOCUS III Stufenheck 1.0 EcoBoost	M2DA	02.12	998	B	74 kW	221	2
FOCUS III Stufenheck 1.0 EcoBoost	SFDA	02.12	998	B	74 kW	221	2
FOCUS III Stufenheck 1.6 EcoBoost	JQDA	07.10	1596	B	110 kW	222	9
FOCUS III Stufenheck 1.6 EcoBoost	JQDB	07.10	1596	B	110 kW	222	9
FOCUS III Stufenheck 1.6 EcoBoost	JTDA	07.10	1596	B	134 kW	222	9
FOCUS III Stufenheck 1.6 EcoBoost	JTDB	07.10	1596	B	134 kW	222	9
FOCUS III Stufenheck 1.6 EcoBoost	YUDA	07.10	1596	B	110 kW	222	9
FOCUS III Stufenheck 1.6 Flexifuel	YUDA	07.13	1596	B/E	110 kW	222	9
FOCUS III Stufenheck 1.6 TDCi	T1DA	07.10	1560	D	85 kW	221	6

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FOCUS III Stufenheck 1.6 TDCi	T1DB	07.10	1560	D	85 kW	221	6
FOCUS III Stufenheck 1.6 TDCi	T3DA	07.10	1560	D	70 kW	221	6
FOCUS III Stufenheck 1.6 TDCi	T3DB	07.10	1560	D	70 kW	221	6
FOCUS III Stufenheck 1.6 Ti	PNDA	07.10	1596	B	92 kW	221	8
FOCUS III Stufenheck 1.6 Ti	PNDD	07.10	1596	B	92 kW	221	8
FOCUS III Turnier 1.0 EcoBoost	M1DA	02.12	998	B	92 kW	221	2
FOCUS III Turnier 1.0 EcoBoost	M2DA	02.12	998	B	74 kW	221	2
FOCUS III Turnier 1.0 EcoBoost	SFDA	02.12	998	B	74 kW	221	2
FOCUS III Turnier 1.6 EcoBoost	JQDA	07.10	1596	B	110 kW	222	9
FOCUS III Turnier 1.6 EcoBoost	JQDB	07.10	1596	B	110 kW	222	9
FOCUS III Turnier 1.6 EcoBoost	JTDA	07.10	1596	B	134 kW	222	9
FOCUS III Turnier 1.6 EcoBoost	JTDB	07.10	1596	B	134 kW	222	9
FOCUS III Turnier 1.6 EcoBoost	YUDA	07.10	1596	B	110 kW	222	9
FOCUS III Turnier 1.6 Flexifuel	YUDA	07.13	1596	B/E	110 kW	222	9
FOCUS III Turnier 1.6 TDCi	T1DA	07.10	1560	D	85 kW	221	6
FOCUS III Turnier 1.6 TDCi	T1DB	07.10	1560	D	85 kW	221	6
FOCUS III Turnier 1.6 TDCi	T3DA	07.10	1560	D	70 kW	221	6
FOCUS III Turnier 1.6 TDCi	T3DB	07.10	1560	D	70 kW	221	6
FOCUS III Turnier 1.6 Ti	PNDA	07.10	1596	B	92 kW	221	8
FOCUS III Turnier 1.6 Ti	PNDD	07.10	1596	B	92 kW	221	8
FOCUS III 1.0 EcoBoost	M1DA	02.12 - 12.17	998	B	92 kW	221	2
FOCUS III 1.0 EcoBoost	M2DA	02.12 - 12.17	998	B	74 kW	221	2
FOCUS III 1.0 EcoBoost	SFDA	02.12 - 12.17	998	B	74 kW	221	2
FOCUS III 1.6 EcoBoost	JQDA	07.10 - 06.14	1596	B	110 kW	222	9
FOCUS III 1.6 EcoBoost	JQDB	07.10 - 06.14	1596	B	110 kW	222	9
FOCUS III 1.6 EcoBoost	JTDA	07.10 - 06.14	1596	B	134 kW	222	9
FOCUS III 1.6 EcoBoost	JTDB	07.10 - 06.14	1596	B	134 kW	222	9
FOCUS III 1.6 EcoBoost	YUDA	07.10 - 06.14	1596	B	110 kW	222	9
FOCUS III 1.6 Flexifuel	YUDA	07.13	1596	B/E	110 kW	222	9
FOCUS III 1.6 TDCi	T1DA	07.10 - 12.17	1560	D	85 kW	221	6
FOCUS III 1.6 TDCi	T1DB	07.10 - 12.17	1560	D	85 kW	221	6
FOCUS III 1.6 TDCi	T3DA	07.10 - 12.17	1560	D	70 kW	221	6
FOCUS III 1.6 TDCi	T3DB	07.10 - 12.17	1560	D	70 kW	221	6
FOCUS III 1.6 Ti	PNDA	07.10 - 12.17	1596	B	92 kW	221	8
FOCUS III 1.6 Ti	PNDD	07.10 - 12.17	1596	B	92 kW	221	8
FOCUS IV (HN) 1.5 EcoBlue	Z2DA	01.18	1499	D	70 kW	221	4
FOCUS IV (HN) 1.5 EcoBlue	ZTDA	01.18	1499	D	88 kW	221	4
FOCUS IV (HN) 1.5 EcoBlue	ZTDB	01.18	1499	D	70 kW	221	4
FOCUS IV (HN) 1.5 EcoBlue	ZTDB	01.18	1499	D	88 kW	221	4
FOCUS IV (HN) 2.0 EcoBlue	YLDA	01.18	1995	D	110 kW	223	15
FOCUS IV Stufenheck (HM) 1.5 EcoBlue	Z2DA	11.18	1499	D	70 kW	221	4
FOCUS IV Stufenheck (HM) 1.5 EcoBlue	ZTDA	11.18	1499	D	88 kW	221	4
FOCUS IV Stufenheck (HM) 1.5 EcoBlue	ZTDB	11.18	1499	D	88 kW	221	4
FOCUS IV Turnier (HP) 1.5 EcoBlue	Z2DA	09.18	1499	D	70 kW	221	4
FOCUS IV Turnier (HP) 1.5 EcoBlue	ZTDA	09.18	1499	D	88 kW	221	4
FOCUS IV Turnier (HP) 1.5 EcoBlue	ZTDB	09.18	1499	D	70 kW	221	4
FOCUS IV Turnier (HP) 1.5 EcoBlue	ZTDB	09.18	1499	D	88 kW	221	4
FOCUS IV Turnier (HP) 2.0 EcoBlue	YLDA	09.18	1995	D	110 kW	223	15
FUSION (JU_) 1.4 TDCi	F6JA	08.02 - 12.12	1399	D	50 kW	221	3
FUSION (JU_) 1.4 TDCi	F6JB	08.02 - 12.12	1399	D	50 kW	221	3
FUSION (JU_) 1.6 TDCi	HHJA	11.04 - 12.12	1560	D	66 kW	221	7
FUSION (JU_) 1.6 TDCi	HHJB	11.04 - 12.12	1560	D	66 kW	221	7
GALAXY I (WGR) 1.9 TDI	1Z	03.95 - 05.06	1896	D	66 kW	222	10
GALAXY I (WGR) 1.9 TDI	AFN	08.97 - 04.00	1896	D	81 kW	222	10
GALAXY I (WGR) 1.9 TDI	AHU	03.95 - 05.06	1896	D	66 kW	222	10
GALAXY I (WGR) 1.9 TDI	ANU	03.95 - 05.06	1896	D	66 kW	222	11
GALAXY I (WGR) 1.9 TDI	ASZ	11.02 - 05.06	1896	D	96 kW	222	11
GALAXY I (WGR) 1.9 TDI	AUY	04.00 - 05.06	1896	D	85 kW	222	11
GALAXY I (WGR) 1.9 TDI	AVG	08.97 - 04.00	1896	D	81 kW	222	10
GALAXY I (WGR) 1.9 TDI	BTB	05.05 - 05.06	1896	D	110 kW	222	11
GALAXY II (WA6) 1.6 EcoBoost	JTWA	11.10 - 06.15	1596	B	118 kW	222	9
GALAXY II (WA6) 1.6 EcoBoost	JTWB	11.10 - 06.15	1596	B	118 kW	222	9








GALAXY II (WA6) 1.8 TDCi	QYWA	05.06 - 06.15	1753	D	92 kW	222	12
GALAXY II (WA6) 2.0 EcoBoost	TNWA	03.10 - 06.15	1999	B	149 kW	224	25
GALAXY II (WA6) 2.0 EcoBoost	TNWB	07.10 - 06.15	1999	B	146 kW	224	25
GALAXY III (CK) 2.0 EcoBlue 4x4	BCCC	07.18	1995	D	140 kW	223	15
GALAXY III (CK) 2.0 EcoBlue 4x4	YMCB	07.18	1995	D	110 kW	223	15
GALAXY III (CK) 2.0 EcoBlue Bi-Turbo	YLCB	07.18	1995	D	176 kW	223	15
GALAXY III (CK) 2.0 EcoBlue	BCCC	07.18	1995	D	140 kW	223	15
GALAXY III (CK) 2.0 EcoBlue	YMCB	07.18	1995	D	110 kW	223	15
GALAXY III (CK) 2.0 EcoBlue	YNCA	07.18	1995	D	88 kW	223	15
GALAXY MK I VAN (WGR) 1.9 TDi	AHU	09.96 - 03.06	1896	D	66 kW	222	10
GALAXY MK I VAN (WGR) 1.9 TDi	ANU	09.96 - 03.06	1896	D	66 kW	222	11
GALAXY MK I VAN (WGR) 1.9 TDi	AUY	05.00 - 03.06	1896	D	85 kW	222	11
GALAXY MK II VAN (WA6) 2.0 EcoBoost	TNWA	03.10 - 06.15	1999	B	149 kW	224	25
GALAXY MK II VAN (WA6) EcoBoost	JTWA	02.11 - 06.15	1596	B	118 kW	222	9
GALAXY MK II VAN (WA6) EcoBoost	JTWB	02.11 - 06.15	1596	B	118 kW	222	9
GALAXY MK III VAN (CK) 2.0 EcoBlue AWD	BCCC	03.19	1995	D	140 kW	223	15
GALAXY MK III VAN (CK) 2.0 EcoBlue	YMCB	03.19	1995	D	110 kW	223	15
GRANADA II (GU) 2.5 D	STP	08.82 - 08.85	2499	D	51 kW	225	35
GRANADA Turnier (GNU) 2.5 D	STP	08.82 - 08.85	2499	D	51 kW	225	35
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.0 EcoBoost	M1DA	10.12 - 06.19	998	B	92 kW	221	2
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.0 EcoBoost	M2DA	10.12 - 06.19	998	B	74 kW	221	2
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.0 EcoBoost	SFDA	10.12 - 06.19	998	B	74 kW	221	2
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JQDA	12.10 - 06.19	1596	B	110 kW	222	9
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JQDB	12.10 - 06.19	1596	B	110 kW	222	9
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JTDA	12.10 - 06.19	1596	B	134 kW	222	9
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 EcoBoost	JTDB	12.10 - 06.19	1596	B	134 kW	222	9
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 TDCi	T1DA	12.10 - 06.19	1560	D	85 kW	221	6
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 TDCi	T1DB	12.10 - 06.19	1560	D	85 kW	221	6
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 TDCi	T3DA	12.10 - 06.19	1560	D	70 kW	221	6
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 TDCi	T3DB	12.10 - 06.19	1560	D	70 kW	221	6
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 Ti	PNDA	12.10 - 06.19	1596	B	92 kW	221	8
GRAND C-MAX (DXA/CB7, DXA/CEU) 1.6 Ti	PNDD	12.10 - 06.19	1596	B	92 kW	221	8
GRAND C-MAX Van 1.0 EcoBoost	M1DA	10.12 - 06.19	998	B	92 kW	221	2
GRAND C-MAX Van 1.0 EcoBoost	M2DA	10.12 - 06.18	998	B	74 kW	221	2
GRAND C-MAX Van 1.0 EcoBoost	SFDA	10.12 - 06.18	998	B	74 kW	221	2
GRAND C-MAX Van 1.6 EcoBoost	JQDA	12.10 - 06.19	1596	B	110 kW	222	9
GRAND C-MAX Van 1.6 EcoBoost	JQDB	12.10 - 06.19	1596	B	110 kW	222	9
GRAND C-MAX Van 1.6 EcoBoost	JTDA	12.10 - 06.19	1596	B	134 kW	222	9
GRAND C-MAX Van 1.6 EcoBoost	JTDB	12.10 - 06.19	1596	B	134 kW	222	9
GRAND C-MAX Van 1.6 TDCi	T1DA	12.10 - 06.19	1560	D	85 kW	221	6
GRAND C-MAX Van 1.6 TDCi	T1DB	12.10 - 06.19	1560	D	85 kW	221	6
GRAND C-MAX Van 1.6 TDCi	T3DA	12.10 - 06.19	1560	D	70 kW	221	6
GRAND C-MAX Van 1.6 TDCi	T3DB	12.10 - 06.19	1560	D	70 kW	221	6
GRAND C-MAX Van 1.6 Ti	PNDA	12.10 - 12.14	1596	B	92 kW	221	8
KUGA II (DM2) 1.6 EcoBoost 4x4	JQMA	03.13 - 09.14	1596	B	110 kW	222	9
KUGA II (DM2) 1.6 EcoBoost 4x4	JQMB	03.13 - 09.14	1596	B	110 kW	222	9
KUGA II (DM2) 1.6 EcoBoost 4x4	JTMA	03.13 - 08.15	1596	B	134 kW	222	9
KUGA II (DM2) 1.6 EcoBoost 4x4	JTMA	10.12 - 04.15	1596	B	132 kW	222	9
KUGA II (DM2) 1.6 EcoBoost	JQMA	03.13 - 09.14	1596	B	110 kW	222	9
KUGA II (DM2) 1.6 EcoBoost	JQMB	03.13 - 09.14	1596	B	110 kW	222	9
KUGA II (DM2) 1.6 EcoBoost	JTMA	01.13	1596	B	130 kW	222	9
KUGA II (DM2) 2.0 4x4	TPWA	03.13 - 06.16	1999	B	179 kW	224	25
KUGA II (DM2) 2.0 4x4	TPWA	06.16	1999	B	183 kW	224	25
KUGA II (DM2) 2.0	TPWA	05.12 - 12.19	1999	B	179 kW	224	25
KUGA II (DM2) 2.0	TPWA	06.16	1999	B	183 kW	224	25
KUGA III (DFK) 1.5 EcoBlue	ZTDA	07.19	1499	D	88 kW	221	4
MAVERICK (UDS, UNS) 2.7 TD	TD27E	09.96 - 04.98	2664	D	92 kW	225	37
MAVERICK (UDS, UNS) 2.7 TD	TD27	02.93 - 08.96	2663	D	74 kW	225	36
MAVERICK VAN 2.7 TD	TD27E	06.96 - 04.98	2664	D	92 kW	225	37
MAVERICK VAN 2.7 TD	TD27	06.96 - 04.98	2663	D	74 kW	225	36
MONDEO I (GBP) 1.8 TD	RFM	06.93 - 08.96	1753	D	65 kW	222	13
MONDEO I (GBP) 1.8 TD	RFM	10.95 - 08.96	1753	D	66 kW	222	13








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MONDEO I (GBP) 1.8 TD	RFN	06.93 - 08.96	1753	D	65 kW	222	13
MONDEO I (GBP) 1.8 TD	RFN	10.95 - 08.96	1753	D	66 kW	222	13
MONDEO I Stufenheck (GBP) 1.8 TD	RFM	06.93 - 08.96	1753	D	65 kW	222	13
MONDEO I Stufenheck (GBP) 1.8 TD	RFM	10.95 - 08.96	1753	D	66 kW	222	13
MONDEO I Stufenheck (GBP) 1.8 TD	RFN	06.93 - 08.96	1753	D	65 kW	222	13
MONDEO I Stufenheck (GBP) 1.8 TD	RFN	10.95 - 08.96	1753	D	66 kW	222	13
MONDEO I Turnier (BNP) 1.8 TD	RFM	06.93 - 08.96	1753	D	65 kW	222	13
MONDEO I Turnier (BNP) 1.8 TD	RFM	11.95 - 08.96	1753	D	66 kW	222	13
MONDEO I Turnier (BNP) 1.8 TD	RFN	06.93 - 08.96	1753	D	65 kW	222	13
MONDEO I Turnier (BNP) 1.8 TD	RFN	11.95 - 08.96	1753	D	66 kW	222	13
MONDEO II (BAP) 1.8 TD	RFN	08.96 - 09.00	1753	D	66 kW	222	13
MONDEO II Stufenheck (BFP) 1.8 TD	RFN	08.96 - 09.00	1753	D	66 kW	222	13
MONDEO II Turnier (BNP) 1.8 TD	RFN	08.96 - 09.00	1753	D	66 kW	222	13
MONDEO III (B5Y) 2.2 TDCi	QJBA	09.04 - 03.07	2198	D	114 kW	224	22
MONDEO III (B5Y) 2.2 TDCi	QJBB	09.04 - 03.07	2198	D	114 kW	224	22
MONDEO III (B5Y) 2.2 TDCi	QJBC	09.04 - 03.07	2198	D	110 kW	224	22
MONDEO III (B5Y) 2.2 TDCi	QJBD	09.04 - 03.07	2198	D	110 kW	224	22
MONDEO III Stufenheck (B4Y) 2.2 TDCi	QJBA	09.04 - 03.07	2198	D	114 kW	224	22
MONDEO III Stufenheck (B4Y) 2.2 TDCi	QJBB	09.04 - 03.07	2198	D	114 kW	224	22
MONDEO III Stufenheck (B4Y) 2.2 TDCi	QJBC	09.04 - 03.07	2198	D	110 kW	224	22
MONDEO III Stufenheck (B4Y) 2.2 TDCi	QJBD	09.04 - 03.07	2198	D	110 kW	224	22
MONDEO III Turnier (BWY) 2.2 TDCi	QJBA	09.04 - 03.07	2198	D	114 kW	224	22
MONDEO III Turnier (BWY) 2.2 TDCi	QJBB	09.04 - 03.07	2198	D	114 kW	224	22
MONDEO III Turnier (BWY) 2.2 TDCi	QJBC	09.04 - 03.07	2198	D	110 kW	224	22
MONDEO III Turnier (BWY) 2.2 TDCi	QJBD	09.04 - 03.07	2198	D	110 kW	224	22
MONDEO IV (BA7) 1.6 EcoBoost	JTBA	02.11 - 01.15	1596	B	118 kW	222	9
MONDEO IV (BA7) 1.6 EcoBoost	JTBB	02.11 - 01.15	1596	B	118 kW	222	9
MONDEO IV (BA7) 1.6 Ti	PNBA	03.07 - 01.15	1596	B	92 kW	221	8
MONDEO IV (BA7) 1.8 TDCi	FFBA	03.07 - 01.15	1753	D	74 kW	222	12
MONDEO IV (BA7) 1.8 TDCi	KHBA	06.07 - 01.15	1753	D	92 kW	222	12
MONDEO IV (BA7) 1.8 TDCi	QYBA	06.07 - 01.15	1753	D	92 kW	222	12
MONDEO IV (BA7) 2.0 EcoBoost	TPBA	07.10 - 01.15	1999	B	176 kW	224	25
MONDEO IV Stufenheck (BA7) 1.6 EcoBoost	JTBA	11.10 - 01.15	1596	B	118 kW	222	9
MONDEO IV Stufenheck (BA7) 1.6 EcoBoost	JTBB	11.10 - 01.15	1596	B	118 kW	222	9
MONDEO IV Stufenheck (BA7) 1.6 Ti	PNBA	03.07 - 01.15	1596	B	92 kW	221	8
MONDEO IV Stufenheck (BA7) 1.8 TDCi	FFBA	03.07 - 01.15	1753	D	74 kW	222	12
MONDEO IV Stufenheck (BA7) 1.8 TDCi	KHBA	06.07 - 01.15	1753	D	92 kW	222	12
MONDEO IV Stufenheck (BA7) 1.8 TDCi	QYBA	06.07 - 01.15	1753	D	92 kW	222	12
MONDEO IV Stufenheck (BA7) 2.0 EcoBoost	TPBA	03.10 - 09.14	1999	B	176 kW	224	25
MONDEO IV Turnier (BA7) 1.6 EcoBoost	JTBA	02.11 - 01.15	1596	B	118 kW	222	9
MONDEO IV Turnier (BA7) 1.6 EcoBoost	JTBB	02.11 - 01.15	1596	B	118 kW	222	9
MONDEO IV Turnier (BA7) 1.6 Ti	PNBA	03.07 - 12.10	1596	B	92 kW	221	8
MONDEO IV Turnier (BA7) 1.8 TDCi	FFBA	03.07 - 12.12	1753	D	74 kW	222	12
MONDEO IV Turnier (BA7) 1.8 TDCi	KHBA	06.07 - 12.12	1753	D	92 kW	222	12
MONDEO IV Turnier (BA7) 1.8 TDCi	QYBA	06.07 - 12.12	1753	D	92 kW	222	12
MONDEO IV Turnier (BA7) 2.0 EcoBoost	TPBA	07.10 - 01.15	1999	B	176 kW	224	25
MONDEO IV Van 1.6 EcoBoost	JTBA	11.10 - 09.14	1596	B	118 kW	222	9
MONDEO IV Van 2.0 EcoBoost	TPBA	03.10 - 09.14	1999	B	176 kW	224	25
MONDEO V Schrägheck (CE) 1.0 EcoBoost	M1CA	02.15	998	B	92 kW	221	2
MONDEO V Schrägheck (CE) 1.0 EcoBoost	M1CB	02.15	998	B	92 kW	221	2
MONDEO V Stufenheck (CD) 1.0 EcoBoost	M1CA	02.15	998	B	92 kW	221	2
MONDEO V Stufenheck (CD) 1.0 EcoBoost	M1CB	02.15	998	B	92 kW	221	2
MONDEO V Turnier (CF) 1.0 EcoBoost	M1CA	02.15	998	B	92 kW	221	2
MONDEO V Turnier (CF) 1.0 EcoBoost	M1CB	02.15	998	B	92 kW	221	2
ORION II (AFF) 1.8 D	RTA	01.89 - 07.90	1753	D	44 kW	222	14
ORION II (AFF) 1.8 D	RTB	01.89 - 07.90	1753	D	44 kW	222	14
ORION III (GAL) 1.8 D	RTE	11.90 - 12.93	1753	D	44 kW	222	14
ORION III (GAL) 1.8 D	RTF	11.90 - 12.93	1753	D	44 kW	222	14
ORION III (GAL) 1.8 D	RTH	11.90 - 12.93	1753	D	44 kW	222	14
ORION III (GAL) 1.8 TD	RFD	03.92 - 12.93	1753	D	66 kW	222	13
ORION III (GAL) 1.8 TD	RFK	03.92 - 12.93	1753	D	66 kW	222	13
ORION III (GAL) 1.8	RTD	01.90 - 09.93	1753	B	64 kW	222	14








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ORION III (GAL) 1.8	RTD	05.94 - 09.96	1753	B	70 kW	222 14
ORION III (GAL) 1.8	RTD	10.93 - 09.96	1753	B	66 kW	222 14
P 100 II 1.8 TD	RFA	10.87 - 12.92	1753	D	55 kW	222 13
RANGER (ER, EQ, R_) 2.5 D 4x4	WL	10.99 - 04.02	2499	D	57 kW	224 28
RANGER (ER, EQ, R_) 2.5 D	WL	10.99 - 04.02	2499	D	57 kW	224 28
RANGER (ER, EQ, R_) 2.5 TD 4x4	WL-T	10.99 - 06.06	2499	D	80 kW	225 29
RANGER (ER, EQ, R_) 2.5 TD 4x4	WL-T	04.02 - 06.06	2499	D	62 kW	225 29
RANGER (ER, EQ, R_) 2.5 TD	WL-T	04.02 - 06.06	2499	D	62 kW	225 29
RANGER (ER, EQ, R_) 2.5 TDdi 4x4	WL	04.02 - 12.07	2499	D	86 kW	224 28
RANGER (ER, EQ, R_) 2.5 TDdi 4x4	WL	04.02 - 12.07	2499	D	86 kW	224 28
RANGER (ER, EQ, R_) 2.5 TDdi	WL	04.02 - 09.05	2499	D	86 kW	224 28
RANGER (ER, EQ, R_) 2.5 TDdi	WL	04.02 - 09.05	2499	D	86 kW	224 28
RANGER (ET) 2.5 TD	WL-T	06.05 - 11.11	2499	D	80 kW	225 29
RANGER (TKE) 2.2 TDCi 4x4	GBVAJQJ	04.11	2198	D	110 kW	223 19
RANGER (TKE) 2.2 TDCi 4x4	GBVAJQJ	05.15	2198	D	118 kW	223 19
RANGER (TKE) 2.2 TDCi 4x4	GBVAJQW	04.11	2198	D	92 kW	223 19
RANGER (TKE) 2.2 TDCi	GBVAJPF	04.11	2198	D	88 kW	223 19
RANGER (TKE) 2.2 TDCi	GBVAJQJ	11.11	2198	D	110 kW	223 19
RANGER (TKE) 2.2 TDCi	GBVAJQJ	05.15	2198	D	118 kW	223 19
RANGER (TKE) 2.2 TDCi	GBVAJQW	04.11	2198	D	92 kW	223 19
S-MAX (CJ, WA6) 2.0 EcoBlue 4x4	BCCC	07.18	1995	D	140 kW	223 15
S-MAX (CJ, WA6) 2.0 EcoBlue 4x4	YMCB	07.18	1995	D	110 kW	223 15
S-MAX (CJ, WA6) 2.0 EcoBlue BI-Turbo	YLCB	07.18	1995	D	176 kW	223 15
S-MAX (CJ, WA6) 2.0 EcoBlue	BCCC	07.18	1995	D	140 kW	223 15
S-MAX (CJ, WA6) 2.0 EcoBlue	YMCB	07.18	1995	D	110 kW	223 15
S-MAX (CJ, WA6) 2.0 EcoBlue	YNCA	07.18	1995	D	88 kW	223 15
S-MAX (WA6) 1.6 EcoBoost	JTWA	02.11 - 12.14	1596	B	118 kW	222 9
S-MAX (WA6) 1.6 EcoBoost	JTWB	02.11 - 12.14	1596	B	118 kW	222 9
S-MAX (WA6) 1.8 TDCi	QYWA	05.06 - 12.14	1753	D	92 kW	222 12
S-MAX (WA6) 2.0 EcoBoost	TNWA	03.10 - 12.14	1999	B	149 kW	224 25
S-MAX (WA6) 2.0 EcoBoost	TNWB	07.10 - 12.14	1999	B	146 kW	224 25
S-MAX (WA6) 2.0 EcoBoost	TPWA	07.10 - 12.14	1999	B	176 kW	224 25
S-MAX VAN (WA6) 1.6	JTWA	02.11 - 12.14	1596	B	118 kW	222 9
S-MAX VAN (WA6) 2.0 EcoBoost	TNWA	03.10 - 12.14	1999	B	149 kW	224 25
S-MAX VAN (WA6) 2.0 EcoBoost	TPWA	07.10 - 12.14	1999	B	176 kW	224 25
SCORPIO I (GAE, GGE) 2.5 D	STR	12.85 - 02.92	2498	D	51 kW	225 35
SCORPIO I (GAE, GGE) 2.5 TD	SFA	06.88 - 07.93	2498	D	68 kW	225 34
SCORPIO I (GAE, GGE) 2.5 TD	SFB	06.88 - 07.93	2498	D	68 kW	225 34
SCORPIO I Stufenheck (GGE) 2.5 D	STR	12.89 - 12.94	2498	D	51 kW	225 35
SCORPIO I Stufenheck (GGE) 2.5 TD	SFA	06.88 - 07.93	2498	D	68 kW	225 34
SCORPIO I Stufenheck (GGE) 2.5 TD	SFB	06.88 - 07.93	2498	D	68 kW	225 34
SCORPIO I Turnier (GGE) 2.5 D	STR	10.90 - 08.92	2498	D	51 kW	225 35
SCORPIO I Turnier (GGE) 2.5 TD	SFA	09.91 - 07.93	2498	D	68 kW	225 34
SCORPIO I Turnier (GGE) 2.5 TD	SFB	09.91 - 07.93	2498	D	68 kW	225 34
SIERRA I Schrägheck (GBC) 2.3 D	YTT	08.82 - 12.86	2304	D	49 kW	225 34
SIERRA II (GBG, GB4) 1.8 TD	RFA	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II (GBG, GB4) 1.8 TD	RFB	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II (GBG, GB4) 1.8 TD	RFL	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II (GBG, GB4) 2.3 D	YTR	01.87 - 09.89	2304	D	49 kW	225 34
SIERRA II (GBG, GB4) 2.3 D	YTT	01.87 - 09.89	2304	D	49 kW	225 34
SIERRA II Schrägheck (GBC, GBG) 1.8 TD	RFA	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II Schrägheck (GBC, GBG) 1.8 TD	RFB	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II Schrägheck (GBC, GBG) 1.8 TD	RFL	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II Schrägheck (GBC, GBG) 2.3 D	YTR	01.87 - 09.89	2304	D	49 kW	225 34
SIERRA II Turnier (BNG) 1.8 TD	RFA	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II Turnier (BNG) 1.8 TD	RFB	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II Turnier (BNG) 1.8 TD	RFL	08.88 - 02.93	1753	D	55 kW	222 13
SIERRA II Turnier (BNG) 2.3 D	YTR	01.87 - 02.93	2304	D	49 kW	225 34
SIERRA Turnier (BNC) 2.3 D	YTT	08.82 - 12.86	2304	D	49 kW	225 34
TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Großraumlimousi 1.0 EcoBoost	M2GA	11.13	998	B	74 kW	221 2
TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Großraumlimousi 1.0 EcoBoost	M2GB	11.13	998	B	74 kW	221 2
TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Großraumlimousi 1.0 EcoBoost	SFCB	11.13	998	B	74 kW	221 2








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TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Großraumlimousi 1.5 EcoBlue	BEGA	05.18	1499	D	55 kW	221	4
TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Großraumlimousi 1.5 EcoBlue	Z2GA	05.18	1499	D	74 kW	221	4
TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Großraumlimousi 1.5 EcoBlue	ZTGA	05.18	1499	D	88 kW	221	4
TOURNEO CONNECT 1.8 TDCi /TDDi /DI	BHPA	06.02 - 12.13	1753	D	55 kW	222	12
TOURNEO CONNECT 1.8 TDCi /TDDi /DI	P7PA	06.02 - 12.13	1753	D	55 kW	222	12
TOURNEO CONNECT 1.8 TDCi /TDDi /DI	P7PB	06.02 - 12.13	1753	D	55 kW	222	12
TOURNEO CONNECT 1.8 TDCi /TDDi /DI	R2PA	06.02 - 12.13	1753	D	55 kW	222	12
TOURNEO CONNECT 1.8 TDCi	HCPA	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	HCPB	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	P9PA	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	P9PB	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	P9PC	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	P9PD	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	R3PA	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	RWPA	08.06 - 12.13	1753	D	81 kW	222	12
TOURNEO CONNECT 1.8 TDCi	RWPC	08.06 - 12.13	1753	D	81 kW	222	12
TOURNEO CONNECT 1.8 TDCi	RWPD	08.06 - 12.13	1753	D	81 kW	222	12
TOURNEO CONNECT 1.8 TDCi	RWPE	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO CONNECT 1.8 TDCi	RWPF	06.02 - 12.13	1753	D	66 kW	222	12
TOURNEO COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCA	02.14	998	B	74 kW	221	2
TOURNEO COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCB	02.14	998	B	74 kW	221	2
TOURNEO COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCC	02.14	998	B	74 kW	221	2
TOURNEO COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCD	02.14	998	B	74 kW	221	2
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue mHEV	BKFC	05.19	1996	D/E	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue mHEV	BKFD	05.19	1996	D/E	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	BKFA	12.15	1995	D	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	BKFB	12.15	1995	D	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	YLF6	12.15	1995	D	77 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMF6	12.15	1995	D	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMFA	12.15	1995	D	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMF6	12.15	1995	D	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMFS	12.15	1995	D	96 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.0 EcoBlue	YNF6	12.15	1995	D	125 kW	223	16
TOURNEO CUSTOM V362 Bus (F3) 2.2 TDCi	CVFF	04.12 - 12.15	2198	D	114 kW	223	19
TOURNEO CUSTOM V362 Bus (F3) 2.2 TDCi	CYF4	04.12 - 12.15	2198	D	92 kW	223	17
TOURNEO CUSTOM V362 Bus (F3) 2.2 TDCi	CYFF	04.12 - 12.15	2198	D	92 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi RWD	CVRC	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi RWD	CYRA	09.11 - 12.14	2198	D	92 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi RWD	CYRB	09.11 - 12.14	2198	D	92 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi RWD	USRA	09.11 - 08.14	2198	D	100 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi RWD	USRB	09.11 - 08.14	2198	D	100 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	CYFA	10.11 - 08.14	2198	D	92 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	CYFB	10.11 - 08.14	2198	D	92 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	CYFC	10.11 - 08.14	2198	D	92 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	CYFD	10.11 - 08.14	2198	D	92 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	DRFA	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	DRFB	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	DRFC	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	P8FA	04.06 - 08.14	2198	D	63 kW	224	22
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	P8FB	04.06 - 08.14	2198	D	63 kW	224	22
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	PGFA	10.07 - 08.14	2198	D	103 kW	224	21
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	PGFB	10.07 - 08.14	2198	D	103 kW	224	21
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	QVFA	04.06 - 08.14	2198	D	81 kW	224	23
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	QWFA	04.06 - 08.14	2198	D	96 kW	224	23
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	SRFA	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	SRFB	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	SRFC	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	SRFD	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	SRFE	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	UHFA	10.07 - 08.14	2198	D	103 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	UHFB	10.07 - 08.14	2198	D	103 kW	224	24
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.2 TDCi	UHFC	10.07 - 08.14	2198	D	103 kW	224	24













							
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.4 DI (F_B_, F_C_, F_A_)	D2FA	01.00 - 05.06	2402	D	66 kW	224	26
TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_) 2.4 DI (F_B_, F_C_, F_A_)	D2FB	01.00 - 05.06	2402	D	66 kW	224	26
TRANSIT Bus (T_) 2.5 D (TBS, TCL, TCS, TEL, TES)	4AB	12.85 - 01.89	2496	D	50 kW	225	30
TRANSIT Bus (T_) 2.5 D (TBS, TEL, TES)	4AB	09.88 - 09.92	2496	D	52 kW	225	30
TRANSIT Bus (T_) 2.5 D (TBS, TEL, TES)	4BA	09.88 - 09.92	2496	D	52 kW	225	30
TRANSIT Bus (T_) 2.5 D (TBS, TEL, TES)	4CA	09.88 - 09.92	2496	D	52 kW	225	30
TRANSIT Bus (V_) 2.4 D (VAS, VBL, VIL, VUL, VZS)	4AB	10.83 - 10.86	2496	D	50 kW	225	30
TRANSIT Bus (V_) 2.5 D (VAS, VBL, VIL, VUL, VZS)	4AB	10.83 - 10.86	2496	D	50 kW	225	30
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 Di	BHPA	06.02 - 12.13	1753	D	55 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 Di	P7PA	06.02 - 12.13	1753	D	55 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 Di	P7PB	06.02 - 12.13	1753	D	55 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 Di	R2PA	06.02 - 12.13	1753	D	55 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	HCPA	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	HCPB	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	P9PA	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	P9PB	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	P9PC	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	P9PD	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	R3PA	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	RWPA	08.06 - 12.13	1753	D	81 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	RWPC	08.06 - 12.13	1753	D	81 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	RWPD	08.06 - 12.13	1753	D	81 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	RWPE	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT (P65_, P70_, P80_) 1.8 TDCi	RWPF	06.02 - 12.13	1753	D	66 kW	222	12
TRANSIT CONNECT Großraumlimousine 1.5 EcoBlue	BEGA	05.18	1499	D	55 kW	221	4
TRANSIT CONNECT Großraumlimousine 1.5 EcoBlue	Z2GA	05.18	1499	D	74 kW	221	4
TRANSIT CONNECT Großraumlimousine 1.5 EcoBlue	ZTGA	05.15	1499	D	88 kW	221	4
TRANSIT CONNECT V408 Kasten/Großraumlimousine 1.0 EcoBoost	M2GA	02.13	998	B	74 kW	221	2
TRANSIT CONNECT V408 Kasten/Großraumlimousine 1.0 EcoBoost	M2GB	02.13	998	B	74 kW	221	2
TRANSIT CONNECT V408 Kasten/Großraumlimousine 1.5 EcoBlue	BEGA	05.18	1499	D	55 kW	221	4
TRANSIT CONNECT V408 Kasten/Großraumlimousine 1.5 EcoBlue	Z2GA	05.18	1499	D	74 kW	221	4
TRANSIT CONNECT V408 Kasten/Großraumlimousine 1.5 EcoBlue	ZTGA	05.18	1499	D	88 kW	221	4
TRANSIT COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCA	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCB	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCC	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Großraumlimousine 1.0 EcoBoost	SFCD	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Kasten/Großraumlimousine 1.0 EcoBoost	SFCA	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Kasten/Großraumlimousine 1.0 EcoBoost	SFCB	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Kasten/Großraumlimousine 1.0 EcoBoost	SFCC	02.14	998	B	74 kW	221	2
TRANSIT COURIER B460 Kasten/Großraumlimousine 1.0 EcoBoost	SFCD	02.14	998	B	74 kW	221	2
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue mHEV	BKFC	05.19	1996	D/E	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue mHEV	BKFD	05.19	1996	D/E	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	BKFA	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	BKFB	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	YLF6	12.15	1995	D	77 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMF6	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMFA	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMFB	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	YMFS	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.0 EcoBlue	YNF6	12.15	1995	D	125 kW	223	16
TRANSIT CUSTOM V362 Bus (F3) 2.2 TDCi	CVFF	04.12 - 12.15	2198	D	114 kW	223	19
TRANSIT CUSTOM V362 Bus (F3) 2.2 TDCi	CYF4	04.12 - 12.15	2198	D	92 kW	223	17
TRANSIT CUSTOM V362 Bus (F3) 2.2 TDCi	CYFF	04.12 - 12.15	2198	D	92 kW	223	19
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue mHEV	BKFC	05.19	1996	D/E	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue mHEV	BKFD	05.19	1996	D/E	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	BKFA	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	BKFB	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	YLF6	12.15	1995	D	77 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	YMF6	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	YMFA	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	YMFB	12.15	1995	D	96 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	YMFS	12.15	1995	D	96 kW	223	16

			ccm		kw		1 POS
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.0 EcoBlue	YNF6	12.15	1995	D	125 kW	223	16
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.2 TDCi	CVFF	09.12	2198	D	114 kW	223	19
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.2 TDCi	CYF4	09.12 - 04.16	2198	D	92 kW	223	17
TRANSIT CUSTOM V362 Kasten (FY, FZ) 2.2 TDCi	CYFF	09.12 - 04.16	2198	D	92 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi 4x4	CYRB	10.11 - 08.14	2198	D	92 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi 4x4	CYRC	10.11 - 08.14	2198	D	92 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi RWD	CVRA	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi RWD	CVRB	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi RWD	CVRC	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi RWD	CYRA	09.11 - 12.14	2198	D	92 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi RWD	CYRB	09.11 - 12.14	2198	D	92 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi RWD	USRA	10.11 - 08.14	2198	D	100 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi RWD	USRB	10.11 - 08.14	2198	D	100 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	CYFA	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	CYFB	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	CYFC	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	CYFD	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	DRFA	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	DRFB	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	DRFC	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Kasten (FA_) 2.2 TDCi	P8FA	04.06 - 08.14	2198	D	63 kW	224	22
TRANSIT Kasten (FA_) 2.2 TDCi	P8FB	04.06 - 08.14	2198	D	63 kW	224	22
TRANSIT Kasten (FA_) 2.2 TDCi	PGFA	10.07 - 08.14	2198	D	103 kW	224	21
TRANSIT Kasten (FA_) 2.2 TDCi	PGFB	10.07 - 08.14	2198	D	103 kW	224	21
TRANSIT Kasten (FA_) 2.2 TDCi	QVFA	04.06 - 08.14	2198	D	81 kW	224	23
TRANSIT Kasten (FA_) 2.2 TDCi	QWFA	04.06 - 08.14	2198	D	96 kW	224	23
TRANSIT Kasten (FA_) 2.2 TDCi	SRFA	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	SRFB	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	SRFC	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	SRFD	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	SRFE	10.08 - 08.14	2198	D	85 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	UHFA	10.07 - 08.14	2198	D	103 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	UHFB	10.07 - 08.14	2198	D	103 kW	224	24
TRANSIT Kasten (FA_) 2.2 TDCi	UHFC	10.07 - 08.14	2198	D	103 kW	224	24
TRANSIT Kasten (FA_) 2.4 DI (FAA, FAB, FAC, FAD)	D2FA	01.00 - 05.06	2402	D	66 kW	224	26
TRANSIT Kasten (FA_) 2.4 DI (FAA, FAB, FAC, FAD)	D2FB	01.00 - 05.06	2402	D	66 kW	224	26
TRANSIT Kasten (T_) 2.5 D (TAL, TAS, TGL, TWS)	4AB	01.86 - 09.91	2496	D	50 kW	225	30
TRANSIT Kasten (T_) 2.5 D (TAL, TAS, TGL, TWS)	4BA	10.88 - 09.91	2496	D	52 kW	225	30
TRANSIT Kasten (T_) 2.5 D (TAL, TAS, TGL, TWS)	4CA	10.88 - 09.91	2496	D	52 kW	225	30
TRANSIT Kasten (V_) 2.5 D (VVL)	4AB	10.83 - 10.86	2496	D	50 kW	225	30
TRANSIT Pritsche/Fahrgestell (E_) 2.5 DI (EML/S, ENL/S)	4AB	09.91 - 08.94	2496	D	51 kW	225	30
TRANSIT Pritsche/Fahrgestell (FM_, FN_) 2.4 DI (F_A_, F_B_, F_C_, F_D_)	D2FA	01.00 - 05.06	2402	D	66 kW	224	26
TRANSIT Pritsche/Fahrgestell (FM_, FN_) 2.4 DI (F_A_, F_B_, F_C_, F_D_)	D2FB	01.00 - 05.06	2402	D	66 kW	224	26
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi 4x4	CYRB	10.11 - 08.14	2198	D	92 kW	224	24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi 4x4	CYRC	10.11 - 08.14	2198	D	92 kW	224	24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi RWD	CVRA	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi RWD	CVRB	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi RWD	CVRC	10.11 - 08.14	2198	D	114 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi RWD	CYRA	10.11 - 08.14	2198	D	92 kW	224	24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi RWD	CYRB	10.11 - 08.14	2198	D	92 kW	224	24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	CYFA	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	CYFB	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	CYFC	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	CYFD	10.11 - 10.14	2198	D	92 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	DRFA	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	DRFB	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	DRFC	10.11 - 08.14	2198	D	74 kW	223	19
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	P8FA	04.06 - 08.14	2198	D	63 kW	224	22
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	P8FB	04.06 - 08.14	2198	D	63 kW	224	22
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	PGFA	10.07 - 09.11	2198	D	103 kW	224	21
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	PGFB	10.07 - 09.11	2198	D	103 kW	224	21
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	QVFA	04.06 - 08.14	2198	D	81 kW	224	23



						
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	QWFA	04.06 - 08.14	2198	D	96 kW	224 23
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	SRFA	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	SRFB	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	SRFC	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	SRFD	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	SRFE	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	UHFA	10.07 - 09.11	2198	D	103 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	UHFB	10.07 - 09.11	2198	D	103 kW	224 24
TRANSIT Pritsche/Fahrgestell (FM_, FN_, FF_) 2.2 TDCi	UHFC	10.07 - 09.11	2198	D	103 kW	224 24
TRANSIT Pritsche/Fahrgestell (T_) 2.5 D (TTL, TTS, TUL, TUS, TTE)	4AB	01.86 - 01.89	2496	D	50 kW	225 30
TRANSIT Pritsche/Fahrgestell (T_) 2.5 DI (TTE, TTL, TTS, TUL)	4BA	09.88 - 09.92	2496	D	52 kW	225 30
TRANSIT Pritsche/Fahrgestell (T_) 2.5 DI (TTE, TTL, TTS, TUL)	4BB	09.88 - 09.92	2496	D	52 kW	225 30
TRANSIT Pritsche/Fahrgestell (T_) 2.5 DI (TTE, TTL, TTS, TUL)	4CA	09.88 - 09.92	2496	D	52 kW	225 30
TRANSIT Pritsche/Fahrgestell (V_) 2.5 D (VGL, VSL, VTL, VCS, VDS)	4AB	10.83 - 10.86	2496	D	50 kW	225 30
TRANSIT TOURNEO Bus 2.2 TDCi	PGFA	10.07 - 08.14	2198	D	103 kW	224 21
TRANSIT TOURNEO Bus 2.2 TDCi	PGFB	10.07 - 08.14	2198	D	103 kW	224 21
TRANSIT TOURNEO Bus 2.2 TDCi	QVFA	07.06 - 08.14	2198	D	81 kW	224 23
TRANSIT TOURNEO Bus 2.2 TDCi	QWFA	07.06 - 08.14	2198	D	96 kW	224 23
TRANSIT TOURNEO Bus 2.2 TDCi	SRFA	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	SRFB	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	SRFC	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	SRFD	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	SRFE	10.08 - 08.14	2198	D	85 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	UHFA	10.07 - 08.14	2198	D	103 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	UHFB	10.07 - 08.14	2198	D	103 kW	224 24
TRANSIT TOURNEO Bus 2.2 TDCi	UHFC	10.07 - 08.14	2198	D	103 kW	224 24
TRANSIT TOURNEO Bus 2.2	CYFA	10.11 - 08.14	2198	D	92 kW	223 19
TRANSIT TOURNEO Bus 2.2	CYFB	10.11 - 08.14	2198	D	92 kW	223 19
TRANSIT TOURNEO Bus 2.2	CYFC	10.11 - 08.14	2198	D	92 kW	223 19
TRANSIT TOURNEO Bus 2.2	CYFD	10.11 - 08.14	2198	D	92 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue RWD	YMHA	05.19	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue mHEV	BKFC	05.19	1996	D/E	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue mHEV	BKFD	05.19	1996	D/E	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	BKFA	03.16	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	BKFB	03.16	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	YLF6	03.16	1995	D	77 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	YMF6	03.16	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	YMFA	03.16	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	YMFB	03.16	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	YMFS	03.16	1995	D	96 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.0 EcoBlue	YNF6	03.16	1995	D	125 kW	223 16
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi Allrad	CV24	08.15 - 12.18	2198	D	114 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi Allrad	CVR5	08.15 - 12.18	2198	D	114 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi RWD	CV24	08.13 - 12.18	2198	D	114 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi RWD	CVR5	08.13 - 12.18	2198	D	114 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi RWD	USR6	08.13 - 12.18	2198	D	92 kW	224 24
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi RWD	UYR6	08.13 - 12.18	2198	D	114 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi	CVF5	12.14 - 12.18	2198	D	114 kW	223 19
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi	CY14	08.13 - 12.18	2198	D	92 kW	223 20
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi	CYF5	08.13 - 12.18	2198	D	92 kW	223 18
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi	CYFG	08.13 - 12.18	2198	D	92 kW	223 20
TRANSIT V363 Bus (FAD, FBD) 2.2 TDCi	USF6	08.13 - 12.18	2198	D	92 kW	223 20
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue 4x4	BKRA	01.17	1995	D	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue 4x4	YMR6	01.17	1995	D	96 kW	223 15
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue RWD	BKRA	03.16	1995	D	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue RWD	YMHA	03.16	1995	D	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue RWD	YMR6	03.16	1995	D	96 kW	223 15
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue mHEV RWD	BKRB	05.19	1996	D/E	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue mHEV	BKFC	05.19	1996	D/E	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue mHEV	BKFD	05.19	1996	D/E	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	BKFA	03.16	1995	D	96 kW	223 16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	BKFB	03.16	1995	D	96 kW	223 16

			ccm		kW		1 POS
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	YLF6	03.16	1995	D	77 kW	223	16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	YMF6	03.16	1995	D	96 kW	223	16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	YMFA	03.16	1995	D	96 kW	223	16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	YMF6	03.16	1995	D	96 kW	223	16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	YMFS	03.16	1995	D	96 kW	223	16
TRANSIT V363 Kasten (FCD, FDD) 2.0 EcoBlue	YNF6	03.16	1995	D	125 kW	223	16
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi 4x4	CV24	08.15 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi 4x4	CVR5	08.15 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi RWD	CV24	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi RWD	CVR5	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi RWD	USR6	08.13 - 12.18	2198	D	92 kW	224	24
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi RWD	UYR6	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi	CVF5	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi	CY14	08.13 - 12.18	2198	D	92 kW	223	20
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi	CYF5	08.13 - 12.18	2198	D	92 kW	223	18
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi	CYFG	08.13 - 12.18	2198	D	92 kW	223	20
TRANSIT V363 Kasten (FCD, FDD) 2.2 TDCi	USF6	08.13 - 12.18	2198	D	92 kW	223	20
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue 4x4	BKRA	01.17	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue 4x4	YMR6	01.17	1995	D	96 kW	223	15
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue RWD	BKRA	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue RWD	YMHA	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue RWD	YMR6	03.16	1995	D	96 kW	223	15
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue mHEV RWD	BKRB	05.19	1996	D/E	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue mHEV	BKFC	05.19	1996	D/E	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue mHEV	BKFD	05.19	1996	D/E	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	BKFA	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	BKFB	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	YLF6	03.16	1995	D	77 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	YMF6	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	YMFA	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	YMF6	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	YMFS	03.16	1995	D	96 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.0 EcoBlue	YNF6	03.16	1995	D	125 kW	223	16
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi 4x4	CV24	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi 4x4	CVR5	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi RWD	CV24	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi RWD	CVR5	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi RWD	USR6	08.13 - 12.18	2198	D	92 kW	224	24
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi RWD	UYR6	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi	CVF5	08.13 - 12.18	2198	D	114 kW	223	19
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi	CY14	08.13 - 12.18	2198	D	92 kW	223	20
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi	CYF5	08.13 - 12.18	2198	D	92 kW	223	18
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi	CYFG	08.13 - 12.18	2198	D	92 kW	223	20
TRANSIT V363 Pritsche/Fahrgestell (FED, FFD) 2.2 TDCi	USF6	08.13 - 12.18	2198	D	92 kW	223	20
			ccm		kW		1 POS
Cargo 1218	LFM07.8FPK8	01.82	6621	D	134 kW	226	38
Cargo 1218	LFM07.8FPK8	01.82	6621	D	134 kW	226	38
Cargo 1317	GFM06.6EAA8	01.82	6621	D	121 kW	226	38
Cargo 1418	LFM07.8FPK8	01.82	6621	D	134 kW	226	38
Cargo 1418	LFM07.8FPK8	01.82	6621	D	134 kW	226	38
Cargo 1517	GFM06.6EAA8	01.82	6621	D	121 kW	226	38
Cargo 1517	GFM06.6EAA8	01.82	6621	D	121 kW	226	38
Cargo 1618	LFM07.8FPK8	01.82	6621	D	134 kW	226	38
Cargo 1618	LFM07.8FPK8	01.82	6621	D	134 kW	226	38
Cargo 2218	LFM07.8FPK8	07.86 - 03.92	6621	D	138 kW	226	38
L-SERIES Aeromax 120	3406E	01.94 - 05.97	14645	D	302 kW	226	39
L-SERIES Aeromax 120	3406E	01.94 - 05.97	14645	D	320 kW	226	39
L-SERIES Aeromax 120	3406E	01.94 - 05.97	14645	D	349 kW	226	39



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
1Z	79,500	4	1896	66 kW	D	222	10	G8DD	75,000	4	1560	80 kW	D	221	7
3406E	137,200	6	14645	287 - 410 kW	D	226	39	G8DE	75,000	4	1560	80 kW	D	221	7
4AB	93,670	4	2496	50 - 52 kW	D	225	30	G8DF	75,000	4	1560	80 kW	D	221	7
4BA	93,670	4	2496	52 kW	D	225	30	GBVAJPF	86,000	4	2198	88 kW	D	223	19
4BB	93,670	4	2496	52 kW	D	225	30	GBVAJQJ	86,000	4	2198	110 - 118 kW	D	223	19
4CA	93,670	4	2496	52 kW	D	225	30	GBVAJQW	86,000	4	2198	92 kW	D	223	19
4D56-T	91,100	4	2477	62 - 110 kW	D	224	27	GFM06.6EAA8	112,000	6	6621	121 - 123 kW	D	226	38
AFN	79,500	4	1896	81 kW	D	222	10	HCPA	82,500	4	1753	66 kW	D	222	12
AHU	79,500	4	1896	66 kW	D	222	10	HCPB	82,500	4	1753	66 kW	D	222	12
ANU	79,500	4	1896	66 kW	D	222	11	HHDA	75,000	4	1560	66 kW	D	221	5
ASZ	79,500	4	1896	96 kW	D	222	11	HHDB	75,000	4	1560	66 kW	D	221	5
AUY	79,500	4	1896	85 kW	D	222	11	HHJA	75,000	4	1560	66 kW	D	221	7
AVG	79,500	4	1896	81 kW	D	222	10	HHJB	75,000	4	1560	66 kW	D	221	7
BCCC	84,000	4	1995	140 kW	D	223	15	HHJC	75,000	4	1560	66 kW	D	221	7
BEDC	75,000	4	1499	88 kW	D	221	4	HHJD	75,000	4	1560	66 kW	D	221	7
BEGA	75,000	4	1499	55 kW	D	221	4	HHJE	75,000	4	1560	66 kW	D	221	7
BHPA	82,500	4	1753	55 - 57 kW	D	222	12	HHJF	75,000	4	1560	55 kW	D	221	7
BKFA	84,010	4	1995	96 kW	D	223	16	HWDA	79,000	4	1596	74 kW	B	221	8
BKFB	84,010	4	1995	96 kW	D	223	16	HWDB	79,000	4	1596	74 kW	B	221	8
BKFC	84,010	4	1996	96 kW	D	223	16	HXDA	79,000	4	1596	85 kW	B	221	8
BKFD	84,010	4	1996	96 kW	D	223	16	HXDB	79,000	4	1596	85 kW	B	221	8
BKRA	84,010	4	1995	96 kW	D	223	16	ISF2.8-L150P7-2	94,000	4	2776	110 kW	D	225	33
BKRB	84,010	4	1996	96 kW	D	223	16	JQDA	79,000	4	1596	110 kW	B	222	9
BTB	79,500	4	1896	110 kW	D	222	11	JQDB	79,000	4	1596	110 kW	B	222	9
CV24	86,000	4	2198	114 kW	D	223	19	JQMA	79,000	4	1596	110 kW	B	222	9
CVF5	86,000	4	2198	114 kW	D	223	19	JQMB	79,000	4	1596	110 kW	B	222	9
CVFF	86,000	4	2198	114 kW	D	223	19	JTBA	79,000	4	1596	118 kW	B	222	9
CVR5	86,000	4	2198	114 kW	D	223	19	JTBB	79,000	4	1596	118 kW	B	222	9
CVRA	86,000	4	2198	114 kW	D	223	19	JTDA	79,000	4	1596	134 kW	B	222	9
CVRB	86,000	4	2198	114 kW	D	223	19	JTDB	79,000	4	1596	134 kW	B	222	9
CVRC	86,000	4	2198	114 kW	D	223	19	JTMA	79,000	4	1596	130 - 134 kW	B	222	9
CY14	86,000	4	2198	92 kW	D	223	20	JTWA	79,000	4	1596	118 kW	B	222	9
CYF4	86,000	4	2198	92 kW	D	223	17	JTWB	79,000	4	1596	118 kW	B	222	9
CYF5	86,000	4	2198	92 - 99 kW	D	223	18	KHBA	82,500	4	1753	92 kW	D	222	12
CYFA	86,000	4	2198	92 kW	D	223	19	KKDA	82,500	4	1753	85 kW	D	222	12
CYFB	86,000	4	2198	92 kW	D	223	19	KKDB	82,500	4	1753	85 kW	D	222	12
CYFC	86,000	4	2198	92 kW	D	223	19	LFM07.8FPK8	112,000	6	6621	134 - 138 kW	D	226	38
CYFD	86,000	4	2198	92 kW	D	223	19	M1CA	71,900	3	998	92 kW	B	221	2
CYFF	86,000	4	2198	92 kW	D	223	19	M1CB	71,900	3	998	92 kW	B	221	2
CYFG	86,000	4	2198	92 kW	D	223	20	M1DA	71,900	3	998	92 kW	B	221	2
CYRA	86,000	4	2198	92 kW	D	224	24	M1JA	71,900	3	998	88 kW	B	221	2
CYRB	86,000	4	2198	92 kW	D	224	24	M1JC	71,900	3	998	92 kW	B	221	2
CYRC	86,000	4	2198	92 kW	D	224	24	M1JE	71,900	3	998	92 kW	B	221	2
D2FA	89,900	4	2402	66 kW	D	224	26	M1JH	71,900	3	998	92 kW	B	221	2
D2FB	89,900	4	2402	66 kW	D	224	26	M2DA	71,900	3	998	74 kW	B	221	2
DHA	71,900	4	1242	55 kW	B	221	1	M2GA	71,900	3	998	74 kW	B	221	2
DHB	71,900	4	1242	55 kW	B	221	1	M2GB	71,900	3	998	74 kW	B	221	2
DHC	71,900	4	1242	55 kW	B	221	1	P7PA	82,500	4	1753	55 kW	D	222	12
DHD	71,900	4	1242	55 kW	B	221	1	P7PB	82,500	4	1753	55 kW	D	222	12
DHE	71,900	4	1242	55 kW	B	221	1	P8FA	86,000	4	2198	63 kW	D	224	22
DHF	71,900	4	1242	55 kW	B	221	1	P8FB	86,000	4	2198	63 kW	D	224	22
DHG	71,900	4	1242	55 kW	B	221	1	P9PA	82,500	4	1753	66 kW	D	222	12
DRFA	86,000	4	2198	74 kW	D	223	19	P9PB	82,500	4	1753	66 kW	D	222	12
DRFB	86,000	4	2198	74 kW	D	223	19	P9PC	82,500	4	1753	66 kW	D	222	12
DRFC	86,000	4	2198	74 kW	D	223	19	P9PD	82,500	4	1753	66 kW	D	222	12
F6JA	73,700	4	1399	50 - 51 kW	D	221	3	PGFA	86,000	4	2198	103 kW	D	224	21
F6JB	73,700	4	1399	50 kW	D	221	3	PGFB	86,000	4	2198	103 kW	D	224	21
F6JC	73,700	4	1399	50 kW	D	221	3	PNBA	79,000	4	1596	92 kW	B	221	8
F6JD	73,700	4	1399	50 - 51 kW	D	221	3	PNDA	79,000	4	1596	92 kW	B	221	8
FFBA	82,500	4	1753	74 kW	D	222	12	PNDD	79,000	4	1596	92 kW	B	221	8
G8DA	75,000	4	1560	80 kW	D	221	5	QJBA	86,000	4	2198	114 kW	D	224	22
G8DB	75,000	4	1560	80 kW	D	221	5	QJBB	86,000	4	2198	114 kW	D	224	22

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
QJBC	86,000	4	2198	110 kW	D	224	22	T1DB	75,000	4	1560	85 kW	D	221	6
QJBD	86,000	4	2198	110 kW	D	224	22	T3DA	75,000	4	1560	70 kW	D	221	6
QVFA	86,000	4	2198	81 kW	D	224	23	T3DB	75,000	4	1560	70 kW	D	221	6
QWFA	86,000	4	2198	96 kW	D	224	23	T3JA	75,000	4	1560	70 kW	D	221	6
QYBA	82,500	4	1753	92 kW	D	222	12	T3JB	75,000	4	1560	70 kW	D	221	6
QYWA	82,500	4	1753	92 kW	D	222	12	TD27E	96,000	4	2664	92 kW	D	225	37
R2PA	82,500	4	1753	55 kW	D	222	12	TD27	96,000	4	2663	74 kW	D	225	36
R3PA	82,500	4	1753	66 kW	D	222	12	TNWA	87,500	4	1999	149 kW	B	224	25
RFA	82,500	4	1753	55 - 57 kW	D	222	13	TNWB	87,500	4	1999	146 kW	B	224	25
RFB	82,500	4	1753	55 - 57 kW	D	222	13	TPBA	87,500	4	1999	176 kW	B	224	25
RFD	82,500	4	1753	66 kW	D	222	13	TPWA	87,500	4	1999	176 kW	B	224	25
RFK	82,500	4	1753	66 kW	D	222	13	TZJA	75,000	4	1560	70 kW	D	221	6
RFL	82,500	4	1753	55 - 57 kW	D	222	13	TZJB	75,000	4	1560	70 kW	D	221	6
RFM	82,500	4	1753	65 - 66 kW	D	222	13	UBJA	75,000	4	1560	55 kW	D	221	7
RFN	82,500	4	1753	65 - 66 kW	D	222	13	UHFA	86,000	4	2198	103 kW	D	224	24
RFS	82,500	4	1753	66 kW	D	222	13	UHFB	86,000	4	2198	103 kW	D	224	24
RFU	82,500	4	1753	57 kW	D	222	13	UHFC	86,000	4	2198	103 kW	D	224	24
RTA	82,500	4	1753	44 kW	D	222	14	USF6	86,000	4	2198	92 kW	D	223	20
RTB	82,500	4	1753	44 kW	D	222	14	USR6	86,000	4	2198	92 kW	D	224	24
RTC	82,500	4	1753	43 - 44 kW	D	222	14	USRA	86,000	4	2198	100 kW	D	224	24
RTD	82,500	4	1753	43 - 44 kW	D	222	14	USRB	86,000	4	2198	100 kW	D	224	24
RTE	82,500	4	1753	44 kW	D	222	14	UYR6	86,000	4	2198	114 kW	D	223	19
RTF	82,500	4	1753	44 kW	D	222	14	WL-T	93,000	4	2499	62 - 80 kW	D	225	29
RTG	82,500	4	1753	43 - 44 kW	D	222	14	WL	93,000	4	2499	57 kW	D	224	28
RTH	82,500	4	1753	44 kW	D	222	14	XD3P	94,000	4	2498	53 - 58 kW	D	225	31
RTJ	82,500	4	1753	44 kW	D	222	14	XD3T	94,000	4	2498	70 kW	D	225	32
RTK	82,500	4	1753	44 kW	D	222	14	XMJA	71,900	3	998	48 kW	B	221	2
RVA	82,500	4	1753	51 kW	D	222	13	XMJB	71,900	3	998	48 kW	B	221	2
RWPA	82,500	4	1753	81 kW	D	222	12	YLCB	84,000	4	1995	176 kW	D	223	15
RWPC	82,500	4	1753	81 kW	D	222	12	YLDA	84,000	4	1995	110 kW	D	223	15
RWPD	82,500	4	1753	81 kW	D	222	12	YLF6	84,010	4	1995	77 kW	D	223	16
RWPE	82,500	4	1753	66 kW	D	222	12	YMCB	84,000	4	1995	110 kW	D	223	15
RWPF	82,500	4	1753	66 kW	D	222	12	YMF6	84,010	4	1995	96 kW	D	223	16
SFA	94,000	4	2498	68 kW	D	225	34	YMFA	84,010	4	1995	96 kW	D	223	16
SFB	94,000	4	2498	68 kW	D	225	34	YMFB	84,010	4	1995	96 kW	D	223	16
SFCA	71,900	3	998	74 kW	B	221	2	YMFS	84,010	4	1995	96 kW	D	223	16
SFCB	71,900	3	998	74 kW	B	221	2	YMHA	84,010	4	1995	96 kW	D	223	16
SFCC	71,900	3	998	74 kW	B	221	2	YMR6	84,000	4	1995	96 kW	D	223	15
SFCD	71,900	3	998	74 kW	B	221	2	YNCA	84,000	4	1995	88 kW	D	223	15
SFDA	71,900	3	998	74 kW	B	221	2	YNF6	84,010	4	1995	125 kW	D	223	16
SFJA	71,900	3	998	74 kW	B	221	2	YTR	94,000	4	2304	49 kW	D	225	34
SFJB	71,900	3	998	74 kW	B	221	2	YTT	94,000	4	2304	49 kW	D	225	34
SFJC	71,900	3	998	74 kW	B	221	2	YUDA	79,000	4	1596	110 kW	B	222	9
SFJD	71,900	3	998	74 kW	B	221	2	YYJA	71,900	3	998	103 kW	B	221	2
SHDA	79,000	4	1596	74 kW	B	221	8	YYJB	71,900	3	998	103 kW	B	221	2
SHDB	79,000	4	1596	74 kW	B	221	8	YYJC	71,900	3	998	103 kW	B	221	2
SIDA	79,000	4	1596	85 kW	B	221	8	YYJD	71,900	3	998	103 kW	B	221	2
SRFA	86,000	4	2198	85 kW	D	224	24	Z2DA	75,000	4	1499	70 kW	D	221	4
SRFB	86,000	4	2198	85 kW	D	224	24	Z2GA	75,000	4	1499	74 kW	D	221	4
SRFC	86,000	4	2198	85 kW	D	224	24	Z2JA	75,000	4	1499	74 kW	D	221	4
SRFD	86,000	4	2198	85 kW	D	224	24	ZTDA	75,000	4	1499	88 kW	D	221	4
SRFE	86,000	4	2198	85 kW	D	224	24	ZTDB	75,000	4	1499	88 kW	D	221	4
STP	94,000	4	2499	51 kW	D	225	35	ZTGA	75,000	4	1499	88 kW	D	221	4
STR	94,000	4	2498	51 kW	D	225	35	ZTJA	75,000	4	1499	92 kW	D	221	4
T1DA	75,000	4	1560	85 kW	D	221	6	ZTJB	75,000	4	1499	92 kW	D	221	4



71,900 mm

1

DHA, DHB, DHC, DHD, DHE, DHF, DHG,

802108-00-1	STD	792147-00-4	STD
802108-50-1	+0,50 mm	792147-50-4	+0,50 mm
KH = 28,20	GL = 55,25	19,00	1,20 910 IF Nit S
MT = -0,90	MD = 52,00	x	1,50 931 P
		49,00	2,50 3PC Cr Fe S

71,900 mm

2

M1CA, M1CB, M1DA, M1JA, M1JC, M1JE, M1JH, M2DA, M2GA, M2GB, SFCA, SFCB, SFCC, SFCD, SFDA, SFJA, SFJB, SFJC, SFJD, XMJA, XMJB, YYJA, YYJB, YYJC, YYJD,

802128-00-1	STD	792177-00-3	STD
802128-25-1	+0,25 mm	792177-25-3	+0,25 mm
802128-50-1	+0,50 mm	792177-50-3	+0,50 mm
KH = 32,90	GL = 50,90	20,00 T	1,00 910 IF PVD S
V1 = -2,75	V2 = -2,75	x	1,20 931 P*
MT = -8,75	MD = 43,10	47,00	2,00 3PC Nit P S
	BÜ = 5,60		
	AA = 14,80		

73,700 mm

3

F6JA, F6JB, F6JC, F6JD,

803711-00-1	STD	793756-00-4	STD
803711-50-1	+0,50 mm	793756-50-4	+0,50 mm
KH = 42,94	GL = 65,44	RT 25,00 T	2,50 916 Cr *
V1 = -1,65	V2 = -1,65	x	1,95 911 IF P
MT = -14,70	MD = 42,30	60,00	2,50 947 EX Cr P *

75,000 mm

4

BEDC, BEGA, Z2DA, Z2GA, Z2JA, ZTDA, ZTDB, ZTGA, ZTJA, ZTJB,

803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm
KH = 39,94	GL = 59,94	RT 26,00 T	1,75 913 PVD P *
MT = -13,00	MD = 40,80	KK x	1,50 911 IF U P*
		62,50	2,00 947 EX PVD *
		DLC	

75,000 mm

5

G8DA, G8DB, HHDA, HHDB,

803710-00-1	STD	793758-00-4	STD	953706-4
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm	A = 78,00 L = 142,00
KH = 41,70	GL = 65,30	RT 26,00 T	3,00 916 Cr *	H = 5,00 C = 79,50
V1 = -1,40	V2 = -1,40	KK x	1,95 931 TUC P	semi
MT = -13,20	MD = 41,70	61,00	2,50 947 EX Nit S	

75,000 mm

6

T1DA, T1DB, T3DA, T3DB, T3JA, T3JB, TZJA, TZJB,

803752-00-1	STD	793770-00-4	STD	953706-4
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm	A = 78,00 L = 142,00
KH = 41,70	GL = 65,20	RT 26,00 T	2,50 914 Cr P *	H = 5,00 C = 79,50
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC P	semi
		61,00	2,00 947 EX Nit S	

75,000 mm

7

G8DD, G8DE, G8DF, HHJA, HHJB, HHJC, HHJD, HHJE, HHJF, UBJA,

953706-4
A = 78,00 L = 142,00
H = 5,00 C = 79,50
semi

79,000 mm

8

HWDA, HWDB, HXDA, HXDB, PNBA, PNDA, PNDD, SHDA, SHDB, SIDA,

802130-00-1	STD	792149-00-4	STD
KH = 25,35	GL = 48,30	18,00 S	1,20 910 Cr Fe S
V1 = -3,20	V2 = -4,00	x	1,50 931 P
MT = -0,70	MD = 52,00	54,00	2,00 3PC Cr P S
	AA = 17,60		



79,000 mm

9

JQDA , JQDB , JQMA , JQMB , JTBA , JTBB , JTDA , JTDB , JTMA , JTWA , JTWB , YUDA ,

802132-00-1	STD	792181-00-4	STD
802132-50-1	+0,50 mm	792181-50-4	+0,50 mm
KH = 28,65	GL = 53,94	21,00	T 1,20 910
V1 = -3,41	V2 = -2,59	x	1,20 931
MT = -5,30	MD = 53,48	46,00	2,00 3PC
	BÜ = 6,20		Nit P S
	AA = 20,20		DLC

79,500 mm

10

1Z , AFN , AHU , AVG ,

805013-00-1	STD	795048-00-1	STD	955008-4
805013-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80	GL = 71,80	RT 26,00	1,75 910	A = 82,50
V1 = -1,25	V2 = -1,25	AK x	2,00 911 IF U	L = 152,00
MT = -17,65	MD = 37,90	66,00	3,00 947 EX	H = 4,75
	AA = 28,00		Nit S	C = 88,50
			for Cyl. 1 & 2	semi
805014-00-1	STD	795048-00-1	STD	
805014-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80	GL = 71,80	RT 26,00	1,75 910	
V1 = -1,25	V2 = -1,25	AK x	2,00 911 IF U	
MT = -17,65	MD = 37,90	66,00	3,00 947 EX	
	AA = 28,00		Nit S	
			for Cyl. 3 & 4	
805017-00-1	STD	795048-00-1	STD	
KH = 45,80	GL = 71,80	RT 26,00	1,75 910	
V1 = -1,10	V2 = -1,10	x	2,00 911 IF U	
MT = -17,75	MD = 37,95	66,00	3,00 947 EX	
			Nit S	
			for Cyl. 1 & 2	
805018-00-1	STD	795048-00-1	STD	
KH = 45,80	GL = 71,80	RT 26,00	1,75 910	
V1 = -1,10	V2 = -1,10	x	2,00 911 IF U	
MT = -17,65	MD = 37,90	66,00	3,00 947 EX	
			Nit S	
			for Cyl. 3 & 4	

79,500 mm

11

ANU , ASZ , AUY , BTB ,

955008-4
A = 82,50
L = 152,00
H = 4,75
C = 88,50
semi

82,500 mm

12

BHPA , FFBA , HCPA , HCPB , KHBA , KKDA , KKDB , P7PA , P7PB , P9PA , P9PB , P9PC , P9PD , QYBA , QYWA , R2PA , R3PA , RWPA , RWPC , RWPB , RWPE , RWPF ,

802113-00-1	STD	792174-00-4	STD
KH = 45,65	GL = 71,15	RT 28,00	T 1,75 910 IF
MT = -12,47	MD = 45,29	KK x	2,00 931
	AA = 21,00	66,00	2,00 947 EX
			Cr S
			P
			Cr *

82,500 mm

13

RFA , RFB , RFD , RFK , RFL , RFM , RFN , RFS , RFU , RVA ,

802109-00-1	STD	792132-00-4	STD
KH = 45,65	GL = 73,65	RT 26,00	2,50 916
MT = -2,05		x	2,00 911
		69,00	3,00 947 EX
			Cr *
			P
			Nit S

82,500 mm

14

RTA , RTB , RTC , RTD , RTE , RTF , RTG , RTH , RTJ , RTK ,

802110-00-1	STD	792105-00-4	STD
802110-50-1	+0,50 mm	792105-50-4	+0,50 mm
KH = 45,70	GL = 73,70	RT 26,00	T 2,00 910
MT = -1,60		x	2,00 911
		59,00	3,00 947 EX
			Cr *
			P
			Nit S



84,000 mm

15

BCCC , YLCB , YLDA , YMCB , YMR6 , YNCA ,

802131-00-1	STD	792186-00-4	STD
802131-50-1	+0,50 mm	792186-50-4	+0,50 mm
KH = 48,40	GL = 73,00	RT 30,00	T 2,00 910 IF CCL P *
V1 = -0,78	V2 = -0,78	KK x	2,00 911 IF U Cr P
MT = -14,40	MD = 48,23	AK 63,65	2,00 947 EX Nit S
	AA = 28,80	DLC	

84,010 mm

16

BKFA , BKFB , BKFC , BKFD , BKRA , BKRB , YLF6 , YMF6 , YMFA , YMFB , YMFS , YMHA , YNF6 ,

802131-00-1	STD	792186-00-4	STD
802131-50-1	+0,50 mm	792186-50-4	+0,50 mm
KH = 48,40	GL = 73,00	RT 30,00	T 2,00 910 IF CCL P *
V1 = -0,78	V2 = -0,78	KK x	2,00 911 IF U Cr P
MT = -14,40	MD = 48,23	AK 63,65	2,00 947 EX Nit S
	AA = 28,80	DLC	

86,000 mm

17

CYF4

802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00	T 2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		67,00	2,00 947 EX Cr P
		DLC	

86,000 mm

18

CYF5

802124-00-1	STD	792068-00-4	STD	953713-1
802124-50-1	+0,50 mm	792068-50-4	+0,50 mm	A = 89,00 L = 156,00
KH = 48,40	GL = 74,80	RT 30,00	T 2,00 910 IF CCL P *	H = 5,00 C = 90,90
MT = -15,85	MD = 46,95	KK x	2,00 931 P	semi
		66,85	2,00 947 EX Cr P	
802125-00-1	STD	792068-00-4	STD	
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm	
KH = 48,42	GL = 74,82	RT 30,00	T 2,00 910 IF CCL P *	
MT = -16,20	MD = 49,00	KK x	2,00 931 P	
		66,80	2,00 947 EX Cr P	

86,000 mm

19

CV24 , CVF5 , CVFF , CVR5 , CVRA , CVRB , CVRC , CYFA , CYFB , CYFC , CYFD , CYFF , DRFA , DRFB , DRFC , GBVAJPF , GBVAJQJ , GBVAJQW , UYR6 ,

802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00	T 2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		67,00	2,00 947 EX Cr P
		DLC	
802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00	T 2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		66,80	2,00 947 EX Cr P

86,000 mm

20

CY14 , CYFG , USF6 ,

802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00	T 2,00 910 IF CCL P *
MT = -16,20	MD = 49,00	KK x	2,00 931 P
		66,80	2,00 947 EX Cr P



86,000 mm

21

PGFA , PGFB ,

802124-00-1	STD	792068-00-4	STD	953713-1	
802124-50-1	+0,50 mm	792068-50-4	+0,50 mm	A = 89,00	L = 156,00
KH = 48,40	GL = 74,80	RT 30,00	T 2,00	910 IF	CCL P *
MT = -15,85	MD = 46,95	KK x	2,00	931	P
		66,85	2,00	947 EX	Cr P

802126-00-1	STD	792068-00-4	STD		
802126-50-1	+0,50 mm	792068-50-4	+0,50 mm		
KH = 43,40	GL = 69,80	RT 30,00	T 2,00	910 IF	CCL P *
MT = -15,80	MD = 46,90	KK x	2,00	931	P
		67,00	2,00	947 EX	Cr P

86,000 mm

22

P8FA , P8FB , QJBA , QJBB , QJBC , QJBD ,

953713-1	A = 89,00	L = 156,00
	H = 5,00	C = 90,90
	semi	

86,000 mm

23

QVFA , QWFA ,

802126-00-1	STD	792068-00-4	STD	953713-1	
802126-50-1	+0,50 mm	792068-50-4	+0,50 mm	A = 89,00	L = 156,00
KH = 43,40	GL = 69,80	RT 30,00	T 2,00	910 IF	CCL P *
MT = -15,80	MD = 46,90	KK x	2,00	931	P
		67,00	2,00	947 EX	Cr P

86,000 mm

24

CYRA , CYRB , CYRC , SRFA , SRFB , SRFC , SRFD , SRFE , UHFA , UHFB , UHFC , USR6 , USRA , USRB ,

802124-00-1	STD	792068-00-4	STD	953713-1	
802124-50-1	+0,50 mm	792068-50-4	+0,50 mm	A = 89,00	L = 156,00
KH = 48,40	GL = 74,80	RT 30,00	T 2,00	910 IF	CCL P *
MT = -15,85	MD = 46,95	KK x	2,00	931	P
		66,85	2,00	947 EX	Cr P

87,500 mm

25

TNWA , TNWB , TPBA , TPWA ,

802111-00-1	STD	792187-00-4	STD		
KH = 32,80	GL = 53,80	22,50	T 1,20	910	Nit S
V1 = -3,50	V2 = -3,85	x	1,20	931	P
MT = -4,25	BÜ = 2,19	56,00	2,00	3PC	Nit P S

89,900 mm

26

D2FA , D2FB ,

802120-00-1	STD	792157-00-4	STD		
KH = 53,50	GL = 80,40	RT 32,00	T 2,50	913	Cr *
MT = -17,00	MD = 41,00	x	2,00	931	P
		66,00	3,00	947 EX	Cr

91,100 mm

27

4D56-T

808802-00-1	STD	792454-00-4	STD		
KH = 48,70	GL = 88,50	RT 29,00	T 2,50	913	Cr P S
MT = -2,60		x	2,00	913	Cr P
		75,00	4,00	947 EX	Nit S

93,000 mm

28

WL

808601-00-1	STD	798652-00-4	STD		
808601-50-1	+0,50 mm	798652-50-4	+0,50 mm		
KH = 47,80	GL = 87,30	32,00	T 2,50	910 IF	Cr P S
V1 = -1,20	V2 = -1,20	x	2,00	911 IW	Cr P
MT = -3,00		70,00	3,00	947 EX	Nit S



93,000 mm

29

WL-T

808602-00-1	STD	798652-00-4	STD
808602-50-1	+0,50 mm	798652-50-4	+0,50 mm
KH = 47,80	GL = 87,30	32,00	2,50 910 IF Cr P S
MT = -1,80	MD = 37,00	x	2,00 911 IW Cr P
		70,00	3,00 947 EX Nit S

93,670 mm

30

4AB , 4BA , 4BB , 4CA ,

802102-00-1	STD	792134-00-4	STD
802102-65-1		792134-65-4	
KH = 59,50	GL = 94,00	RT 29,00	T 2,50 916 Cr P *
MT = -18,00	MD = 40,00	x	2,00 911 IF P *
	AA = 35,50	77,00	4,00 947 EX Cr P

94,000 mm

31

XD3P

803706-00-1	STD	793714-00-4	STD
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm
KH = 53,90	GL = 91,40	30,00	2,00 910 Cr *
MT = -1,80		x	2,00 931
		78,80	4,00 947 EX Nit S

94,000 mm

32

XD3T

953704-4

A = 97,00 L = 165,80
H = 3,90 C = 99,50
semi

94,000 mm

33

ISF2.8-L150P7-2

800801-00-1	STD	790812-00-4	STD
800801-50-1	+0,50 mm	790812-50-4	+0,50 mm
KH = 48,60	GL = 76,00	RT 34,50	T 2,50 914 Cr S
MT = -16,40	MD = 52,00	KK x	2,00 911 IF U P
		73,30	3,00 947 EX Cr

94,000 mm

34

SFA , SFB , YTR , YTT ,

953703-4

A = 97,00 L = 170,60
H = 3,90 C = 99,50

94,000 mm

35

STP , STR ,

803706-00-1	STD	793714-00-4	STD
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm
KH = 53,90	GL = 91,40	30,00	2,00 910 Cr *
MT = -1,80		x	2,00 931
		78,80	4,00 947 EX Nit S

953703-4

A = 97,00 L = 170,60
H = 3,90 C = 99,50

96,000 mm

36

TD27

809101-00-1	STD	799158-00-4	STD
KH = 50,30	GL = 86,00	RT 30,00	T 2,50 910 Cr Fe S
MT = -2,70		x	2,00 911 IW Cr
		74,00	3,00 947 EX Nit S

959001-1

A = 99,00 L = 160,00
H = 5,00 C = 105,00
semi

96,000 mm

37

TD27E

959001-1

A = 99,00 L = 160,00
H = 5,00 C = 105,00
semi



112,000 mm

38

GFM06.6EAA8 , LFM07.8FPK8 ,

952121-1

A = 114,46 L = 208,50
 H = 2,59 C = 120,45
 semi

137,200 mm

39








3406E

920901-1

3 x FP x 4,30
 1 x FP x 6,20








FORD AFRICA

							
TRITON Kasten 2.5 TD	4D56-T	01.95 - 12.97	2477	D	81 kW	229	1

FORD AFRICA



 ENGINE	 Ø		ccm	kW			1 POS
4D56-T	91,100	4	2477	62 - 110 kW	D	229	1








91,100 mm

1

4D56-T











808802-00-1		STD		792454-00-4		STD	
KH = 48,70	GL = 88,50	RT	29,00	T	2,50	913	Cr P S
MT = -2,60			x		2,00	913	Cr P
			75,00		4,00	947 EX	Nit S



			ccm		kW		1 POS
COURIER Pick-up (PD) 2.5 TD Allrad	WL-T	05.96 - 02.99	2499	D	63 kW	233	10
COURIER Pick-up (PD) 2.5 TD Allrad	WL	05.96 - 02.99	2499	D	63 kW	233	9
COURIER Pick-up (PD) 2.5 TD	WL-T	05.96 - 02.99	2499	D	63 kW	233	10
COURIER Pick-up (PD) 2.5 TD	WL	05.96 - 02.99	2499	D	63 kW	233	9
COURIER Pritsche/Fahrgestell (PD) 2.5 TD 4x4	WL-T	05.96 - 02.99	2499	D	64 kW	233	10
COURIER Pritsche/Fahrgestell (PD) 2.5 TD 4x4	WL	05.96 - 02.99	2499	D	64 kW	233	9
COURIER Pritsche/Fahrgestell (PD) 2.5 TD	WL-T	05.96 - 02.99	2499	D	64 kW	233	10
COURIER Pritsche/Fahrgestell (PD) 2.5 TD	WL	05.96 - 02.99	2499	D	64 kW	233	9
COURIER Pritsche/Fahrgestell (PH) 2.5 TD 4x4	WL-T	08.04 - 12.06	2499	D	86 kW	233	10
FIESTA Schrägheck (WS) 1.6 TDCi	HHJD	01.09 - 12.10	1560	D	66 kW	232	1
FIESTA Schrägheck (WS) 1.6 TDCi	T3JA	02.10 - 12.10	1560	D	70 kW	232	1
FIESTA Schrägheck (WS) 1.6 TDCi	TZJA	02.10 - 12.10	1560	D	70 kW	232	1
FIESTA Schrägheck (WS) 1.6 TDCi	TZJB	02.10 - 12.10	1560	D	70 kW	232	1
FIESTA Schrägheck (WT) 1.6 TD	HHJC	10.10 - 12.12	1560	D	66 kW	232	1
FIESTA Stufenheck (WT) 1.6 TD	HHJC	10.10 - 12.12	1560	D	66 kW	232	1
KUGA (TF) 1.6 EcoBoost AWD	JTMA	04.13 - 11.14	1596	B	134 kW	232	2
KUGA (TF) 1.6 EcoBoost	JQMA	04.13 - 11.14	1596	B	110 kW	232	2
KUGA (TF) 1.6 EcoBoost	JQMB	04.13 - 11.14	1596	B	110 kW	232	2
MAVERICK Geländewagen geschlossen (DA) 4.2 TD	TD42	02.88 - 03.94	4169	D	75 kW	233	11
MAVERICK Pick-up (DA) 4.2 TD	TD42	02.88 - 03.94	4169	D	75 kW	233	11
MAVERICK Pritsche/Fahrgestell (DA) 4.2 TD	TD42	02.88 - 03.94	4169	D	75 kW	233	11
RANGER Pick-up (PX) 2.2 TDDi 4x4	GBVAJQJ	11.11 - 06.15	2198	D	110 kW	233	7
RANGER Pick-up (PX) 2.2 TDDi	GBVAJQJ	11.11 - 06.15	2198	D	110 kW	233	7
RANGER Pritsche/Fahrgestell (PX) 2.2 TDDi 4x4	GBVAJQJ	11.11 - 06.15	2198	D	110 kW	233	7
RANGER Pritsche/Fahrgestell (PX) 2.2 TDDi	GBVAJQJ	11.11 - 06.15	2198	D	110 kW	233	7
TOURNEO CUSTOM Bus 2.2 TDCi	CVFF	05.14	2198	D	114 kW	232	5
TRANSIT Bus (VM) 2.2 TDCi RWD	CVRA	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Bus (VM) 2.2 TDCi RWD	CVRB	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Bus (VM) 2.2 TDCi RWD	CVRC	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT CUSTOM Kasten (VN) 2.2 TDCi	CYF4	09.13 - 04.16	2198	D	92 kW	232	4
TRANSIT CUSTOM Kasten (VN) 2.2 TDCi	CYFF	09.13 - 04.16	2198	D	92 kW	232	5
TRANSIT Kasten (VM) 2.2 TDCi RWD	CVRA	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Kasten (VM) 2.2 TDCi RWD	CVRB	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Kasten (VM) 2.2 TDCi RWD	CVRC	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Kasten (VM) 2.2 TDCi	SRFA	01.10 - 12.14	2198	D	85 kW	233	8
TRANSIT Kasten (VM) 2.2 TDCi	SRFB	01.10 - 12.14	2198	D	85 kW	233	8
TRANSIT Kasten (VM) 2.2 TDCi	SRFC	01.10 - 12.14	2198	D	85 kW	233	8
TRANSIT Kasten (VM) 2.2 TDCi	SRFD	01.10 - 12.14	2198	D	85 kW	233	8
TRANSIT Kasten (VM) 2.2 TDCi	SRFE	01.10 - 12.14	2198	D	85 kW	233	8
TRANSIT Kasten (VM) 2.2 TD	CYFA	01.12 - 12.14	2198	D	92 kW	232	6
TRANSIT Kasten (VM) 2.2 TD	CYFB	01.12 - 12.14	2198	D	92 kW	232	5
TRANSIT Kasten (VM) 2.2 TD	CYFC	01.12 - 12.14	2198	D	92 kW	232	5
TRANSIT Kasten (VO) 2.0 TDCi	YNF6	03.17	1995	D	125 kW	232	3
TRANSIT Kasten (VO) 2.0 TDCi	YNF6	05.18	1995	D	125 kW	232	3
TRANSIT Kasten (VO) 2.2 TDCi RWD	CV24	09.14	2198	D	114 kW	233	7
TRANSIT Kasten (VO) 2.2 TDCi RWD	CVR5	09.14	2198	D	114 kW	233	7
TRANSIT Kasten (VO) 2.2 TDCi RWD	UYR6	09.14	2198	D	114 kW	233	7
TRANSIT Pritsche/Fahrgestell (VM) 2.2 TDCi RWD	CVRA	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Pritsche/Fahrgestell (VM) 2.2 TDCi RWD	CVRB	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Pritsche/Fahrgestell (VM) 2.2 TDCi RWD	CVRC	10.11 - 12.14	2198	D	114 kW	232	5
TRANSIT Pritsche/Fahrgestell (VO) 2.2 TDCi RWD	CV24	09.14 - 04.18	2198	D	114 kW	233	7
TRANSIT Pritsche/Fahrgestell (VO) 2.2 TDCi RWD	CVR5	09.14 - 04.18	2198	D	114 kW	233	7
TRANSIT Pritsche/Fahrgestell (VO) 2.2 TDCi RWD	UYR6	09.14 - 04.18	2198	D	114 kW	233	7



FORD AUSTRALIA

			ccm	kW			1 POS				ccm	kW			1 POS
CV24	86,000	4	2198	114 kW	D	233	7	JTMA	79,000	4	1596	134 kW	B	232	2
CVFF	86,000	4	2198	114 kW	D	232	5	SRFA	86,000	4	2198	85 kW	D	233	8
CVR5	86,000	4	2198	114 kW	D	233	7	SRFB	86,000	4	2198	85 kW	D	233	8
CVRA	86,000	4	2198	114 kW	D	232	5	SRFC	86,000	4	2198	85 kW	D	233	8
CVRB	86,000	4	2198	114 kW	D	232	5	SRFD	86,000	4	2198	85 kW	D	233	8
CVRC	86,000	4	2198	114 kW	D	232	5	SRFE	86,000	4	2198	85 kW	D	233	8
CYF4	86,000	4	2198	92 kW	D	232	4	T3JA	75,000	4	1560	70 kW	D	232	1
CYFA	86,000	4	2198	92 kW	D	232	6	TD42	96,000	6	4169	75 - 85 kW	D	233	11
CYFB	86,000	4	2198	92 kW	D	232	5	TZJA	75,000	4	1560	70 kW	D	232	1
CYFC	86,000	4	2198	92 kW	D	232	5	TZJB	75,000	4	1560	70 kW	D	232	1
CYFF	86,000	4	2198	92 kW	D	232	5	UYR6	86,000	4	2198	114 kW	D	233	7
GBVAJQJ	86,000	4	2198	110 kW	D	233	7	WL-T	93,000	4	2499	63 - 92 kW	D	233	10
HHJC	75,000	4	1560	66 kW	D	232	1	WL	93,000	4	2499	57 kW	D	233	9
HHJD	75,000	4	1560	66 kW	D	232	1	YMF6	84,010	4	1995	96 kW	D	232	3
JQMA	79,000	4	1596	110 kW	B	232	2	YMFS	84,010	4	1995	96 kW	D	232	3
JQMB	79,000	4	1596	110 kW	B	232	2	YNF6	84,010	4	1995	125 kW	D	232	3



75,000 mm

1

HHJC, HHJD, T3JA, TZJA, TZJB,

953706-4

A = 78,00 L = 142,00
H = 5,00 C = 79,50
semi

79,000 mm

2

JQMA, JQMB, JTMA,

802132-00-1	STD	792181-00-4	STD
802132-50-1	+0,50 mm	792181-50-4	+0,50 mm
KH = 28,65	GL = 53,94	21,00	T 1,20 910
V1 = -3,41	V2 = -2,59	x	1,20 931
MT = -5,30	MD = 53,48	46,00	2,00 3PC
	BÜ = 6,20		Nit P S
	AA = 20,20		DLC

84,010 mm

3

YMF6, YMFS, YNF6,

802131-00-1	STD	792186-00-4	STD
802131-50-1	+0,50 mm	792186-50-4	+0,50 mm
KH = 48,40	GL = 73,00	RT 30,00	T 2,00 910 IF
V1 = -0,78	V2 = -0,78	KK x	2,00 911 IF U
MT = -14,40	MD = 48,23	AK 63,65	2,00 947 EX
	AA = 28,80		DLC

86,000 mm

4

CYF4

802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00	T 2,00 910 IF
MT = -16,20	MD = 49,00	KK x	2,00 931
		67,00	2,00 947 EX
		DLC	

86,000 mm

5

CVFF, CVRA, CVRB, CVRC, CYFB, CYFC, CYFF,

802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00	T 2,00 910 IF
MT = -16,20	MD = 49,00	KK x	2,00 931
		67,00	2,00 947 EX
		DLC	

802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00	T 2,00 910 IF
MT = -16,20	MD = 49,00	KK x	2,00 931
		66,80	2,00 947 EX

86,000 mm

6

CYFA

802112-00-1	STD	792068-00-4	STD
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,40	GL = 74,80	RT 30,00	T 2,00 910 IF
MT = -16,20	MD = 49,00	KK x	2,00 931
		67,00	2,00 947 EX
		DLC	

802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00	T 2,00 910 IF
MT = -16,20	MD = 49,00	KK x	2,00 931
		66,80	2,00 947 EX

802126-00-1	STD	792068-00-4	STD
802126-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 43,40	GL = 69,80	RT 30,00	T 2,00 910 IF
MT = -15,80	MD = 46,90	KK x	2,00 931
		67,00	2,00 947 EX



86,000 mm

7

CV24 , CVR5 , GBVAJQJ , UYR6 ,

802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm
KH = 48,42	GL = 74,82	RT 30,00	T 2,00 910 IF
MT = -16,20	MD = 49,00	KK x	2,00 931
		66,80	2,00 947 EX
			Cr P

86,000 mm

8

SRFA , SRFB , SRFC , SRFD , SRFE ,

953713-1

A = 89,00 L = 156,00
H = 5,00 C = 90,90
semi

93,000 mm

9

WL

808601-00-1	STD	798652-00-4	STD
808601-50-1	+0,50 mm	798652-50-4	+0,50 mm
KH = 47,80	GL = 87,30	32,00	T 2,50 910 IF
V1 = -1,20	V2 = -1,20	x	2,00 911 IW
MT = -3,00		70,00	3,00 947 EX
			Nit S

93,000 mm

10

WL-T








808602-00-1	STD	798652-00-4	STD
808602-50-1	+0,50 mm	798652-50-4	+0,50 mm
KH = 47,80	GL = 87,30	32,00	2,50 910 IF
MT = -1,80	MD = 37,00	x	2,00 911 IW
		70,00	3,00 947 EX
			Nit S

96,000 mm















11






TD42






809101-00-1	STD	799158-00-4	STD
KH = 50,30	GL = 86,00	RT 30,00	T 2,50 910
MT = -2,70		x	2,00 911 IW
		74,00	3,00 947 EX
			Nit S

						
		ccm				
AOLING CTS Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	05.16	2776	D	96 kW	237 4
AOLING CTX Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	11.11	2776	D	96 kW	237 4
AOLING JIEYUN Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	11.11	2776	D	96 kW	237 4
AOLING SUYUN Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	07.16	2776	D	96 kW	237 4
AOLING XINJIEYUN Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	09.16	2776	D	96 kW	237 4
AOLING 2.8 D	4JB1	02.98 - 08.01	2771	D	57 kW	237 2
AUMARK 1 Series Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	08.10 - 01.20	2776	D	96 kW	237 4
AUMARK 3 Series Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	04.14	2776	D	96 kW	237 4
AUMARK S1 Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	09.16	2776	D	96 kW	237 4
AUMARK S3 Pritsche/Fahrgestell 2.8	ISF2.8-S5129T	07.16	2776	D	96 kW	237 4
GRATOUR V3 1.0	LJ465QR1E1	02.15 - 12.17	997	B	45 kW	237 1
MPX Bus D	ISF2.8-S4129P	05.10 - 12.14	2776	D	96 kW	237 4
RUIWO E3 Kipper 2.8	ISF2.8-S5129T	07.15 - 12.20	2776	D	96 kW	237 4
RUIWO KINGKANG Kipper 2.8	ISF2.8-S5129T	11.12 - 09.20	2776	D	96 kW	237 4
RUIWO XIAOYUN Q3 Kipper 2.8	ISF2.8-S5129T	10.16	2776	D	96 kW	237 4
SAUVANA 2.8 4WD	ISF2.8-S5174P	03.17	2776	D	130 kW	237 4
SAUVANA 2.8 TD 4WD	ISF2.8-S4161P	04.15	2776277 6	D	130 kW	237 4
SAUVANA 2.8 TD 4WD	ISF2.8-S4161P	04.15	2776277 6	D	130 kW	237 4
SAUVANA 2.8 TD 4WD	ISF2.8-S4161P	01.16	2776277 6	D	120 kW	237 4
SAUVANA 2.8 TD 4WD	ISF2.8-S4161P	01.16	2776277 6	D	120 kW	237 4
SAUVANA 2.8 TD	ISF2.8-S4161P	04.15	2776277 6	D	130 kW	237 4
SAUVANA 2.8 TD	ISF2.8-S4161P	04.15	2776277 6	D	130 kW	237 4
SAUVANA 2.8 TD	ISF2.8-S4161P	01.16	2776277 6	D	120 kW	237 4
SAUVANA 2.8 TD	ISF2.8-S4161P	01.16	2776277 6	D	120 kW	237 4
SAUVANA 2.8	ISF2.8-S5174P	03.17	2776	D	130 kW	237 4
SURF 2.8 D	4JB1	02.00 - 08.03	2771	D	57 kW	237 2
SURF 2.8 TD	4JB1-T	02.00 - 08.03	2771	D	74 kW	237 3
TOANO Bus S	ISF2.8-S4129P	04.15	2776	D	96 kW	237 4
TOANO Bus S	ISF2.8-S4129P	04.15	2776	D	96 kW	237 4
TOANO Bus S	ISF2.8-S4161P	04.15 - 12.17	2776277 6	D	120 kW	237 4
TOANO Bus S	ISF2.8-S5129T	04.15	2776	D	96 kW	237 4
TOANO Bus S	ISF2.8-S5F148	04.17	2776	D	110 kW	237 4
TOANO Kasten S	ISF2.8-S4129P	04.15 - 12.17	2776	D	96 kW	237 4
TOANO Kasten S	ISF2.8-S4129P	04.15 - 12.17	2776	D	96 kW	237 4
TOANO Kasten S	ISF2.8-S4161P	04.15	2776277 6	D	120 kW	237 4
TOANO Kasten S	ISF2.8-S5129T	04.15 - 12.17	2776	D	96 kW	237 4
TOANO Kasten S	ISF2.8-S5F148	04.17	2776	D	110 kW	237 4
TUNLAND 2.8 D 4WD	ISF2.8-S4161P	06.12	2776277 6	D	120 kW	237 4
TUNLAND 2.8 D	ISF2.8-S4129P	03.12	2776	D	96 kW	237 4
TUNLAND 2.8 D	ISF2.8-S4161P	06.12	2776277 6	D	120 kW	237 4
TUNLAND 2.8 TD 4WD	ISF2.8-S4129P	03.12	2776	D	96 kW	237 4
TUNLAND 2.8 TD 4WD	ISF2.8-S4161P	03.12	2776277 6	D	96 kW	237 4
TUNLAND 2.8 TD 4WD	ISF2.8-S4161P	03.12	2776277 6	D	118 kW	237 4
TUNLAND E5 4WD	ISF2.8-S4161P	03.17	2776277 6	D	120 kW	237 4
TUNLAND E7 Allrad	ISF2.8-S5174P	03.19	2776	D	130 kW	237 4
TUNLAND E7	ISF2.8-S5174P	03.19	2776	D	130 kW	237 4
TUNLAND S 4WD	ISF2.8-S4161P	01.12	2776277 6	D	120 kW	237 4
TUNLAND S 4WD	ISF2.8-S5141P	03.17	2776	D	105 kW	237 4
TUNLAND S 4WD	ISF2.8-S5174P	03.17	2776	D	130 kW	237 4
TUNLAND S	ISF2.8-S4161P	03.17	2776277 6	D	120 kW	237 4



			 ccm		kW		 1 POS
TUNLAND S	ISF2.8-S5141P	03.17	2776	D	105 kW	237	4
TUNLAND S	ISF2.8-S5174P	03.17	2776	D	130 kW	237	4
VIEW G7 Bus (BJ6_) 2.8 D	4JB1-T	04.14	2771	D	70 kW	237	3
VIEW G7 Bus (BJ6_) 2.8 D	ISF2.8-S4129P	01.14	2776	D	96 kW	237	4
VIEW G7 Kasten 2.8	4JB1-T	12.18	2771	D	70 kW	237	3
VIEW G9 2.8 D	ISF2.8-S4129P	01.14	2776	D	96 kW	237	4
			 ccm		kW		 1 POS
AUMARK 148 (BJ10_)	ISF2.8-S4148T	01.12	2776	D	109 - 110 kW	237	4
AUMARK BJ1041	ISF2.8-S3129T	05.18	2776	D	88 kW	237	4
BISON BJ1059	ISF2.8-S4148T	01.14	2776	D	110 kW	237	4

			ccm	kW			1 POS
4JB1-T	93,000	4	2771	68 - 74 kW	D	237	3
4JB1	93,000	4	2771	57 kW	D	237	2
ISF2.8-S3129T	94,000	4	2776	88 kW	D	237	4
ISF2.8-S4129P	94,000	4	2776	96 kW	D	237	4
ISF2.8-S4148T	94,000	4	2776	109 - 110 kW	D	237	4
ISF2.8-S4161P	94,000	4	2776	96 - 130 kW	D	237	4

			ccm	kW			1 POS
ISF2.8-S5129T	94,000	4	2776	96 kW	D	237	4
ISF2.8-S5141P	94,000	4	2776	105 kW	D	237	4
ISF2.8-S5174P	94,000	4	2776	130 kW	D	237	4
ISF2.8-S5F148	94,000	4	2776	110 kW	D	237	4
LJ465QR1E1	65,500	4	997	45 kW	B	237	1



65,500 mm

1

LJ465QR1E1

806101-00-1	STD	796110-00-4	STD
806101-50-1	+0,50 mm	796110-50-4	+0,50 mm
KH = 24,80	GL = 42,80	16,00	T
V1 = -6,00	V2 = -4,20	x	
MT = -2,25	MD = 41,00	48,00	
		1,20	910 IF
		1,20	931
		2,50	3PC
			Cr P S
			P
			Cr P S

93,000 mm

2

4JB1

808007-00-1	STD	798030-00-4	STD	818001-1	958008-1
KH = 51,90	GL = 91,80	RT	31,00	2,00	910
V1 = -0,60	V2 = -0,60		x	2,00	931
MT = -14,40	MD = 48,00		76,00	4,00	947 EX
					P
					P*
					P
					A = 95,00
					L = 181,00
					H = 0,82
					C = 101,00

93,000 mm

3

4JB1-T

808008-00-1	STD	798030-00-4	STD
KH = 51,84	GL = 92,00	RT	34,00
V1 = -0,50	V2 = -0,50		x
MT = -19,50	MD = 43,90		78,00
			2,00
			910
			2,00
			931
			4,00
			947 EX
			P
			P*
			P

94,000 mm







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ISF2.8-S3129T , ISF2.8-S4129P , ISF2.8-S4148T , ISF2.8-S4161P , ISF2.8-S5129T , ISF2.8-S5141P , ISF2.8-S5174P , ISF2.8-S5F148 ,

800801-00-1	STD	790812-00-4	STD
800801-50-1	+0,50 mm	790812-50-4	+0,50 mm
KH = 48,60	GL = 76,00	RT	34,50
V1 = -16,40	MD = 52,00	KK	x
			73,30
			T
			2,50
			914
			2,00
			911 IF U
			3,00
			947 EX
			Cr S
			P
			Cr











FUSO (MITSUBISHI)



	 ENGINE	 00000	ccm		kW		 1 POS
F-Series MK2 FP54S	OM457-T3	11.11	11967	D	295 kW	240	1
F-Series MK2 FV470	OM457-T5	07.11	11967	D	335 kW	240	1
F-Series MK2 FV51S	OM457-T2	11.11	11967	D	265 kW	240	1
F-Series MK2 FV51S	OM457-T3	11.11	11967	D	295 kW	240	1
F-Series MK2 FV54S	OM457-T3	11.11	11967	D	295 kW	240	1
Super Great V FP64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FP64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FP64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FP64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FP64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FP64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FP64	6R10 (T6)	01.17	12809	D	338 kW	240	2
Super Great V FP64	6R10 (T6)	01.17	12809	D	338 kW	240	2
Super Great V FP64	6R10 (T6)	01.17	12809	D	338 kW	240	2
Super Great V FP64	6R10 (T6)	01.17	12809	D	338 kW	240	2
Super Great V FP64	6R10 (T6)	01.17	12809	D	338 kW	240	2
Super Great V FS64	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FS65	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FU64	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FU65	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FV60	6R10 (T2)	01.17	12809	D	257 kW	240	2
Super Great V FV60	6R10 (T2)	01.17	12809	D	257 kW	240	2
Super Great V FV60	6R10 (T2)	01.17	12809	D	257 kW	240	2
Super Great V FV60	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FV60	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FV60	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FV60	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FV60	6R10 (T7)	01.17	12809	D	382 kW	240	2
Super Great V FV60	6R10 (T7)	01.17	12809	D	382 kW	240	2
Super Great V FV60	6R10 (T7)	01.17	12809	D	382 kW	240	2
Super Great V FV60	6R10 (T7)	01.17	12809	D	382 kW	240	2
Super Great V FV64	6R10 (T3)	01.17	12809	D	279 kW	240	2
Super Great V FV64	6R10 (T4)	01.17	12809	D	309 kW	240	2
Super Great V FV64	6R10 (T6)	01.17	12809	D	338 kW	240	2
Super Great V FV64	6R10 (T8)	01.17	12809	D	338 kW	240	2
Super Great V FV64	6R10 (T8)	01.17	12809	D	338 kW	240	2
Super Great V FV64	6R10 (T8)	01.17	12809	D	338 kW	240	2
Super Great V FV64	6R10 (T8)	01.17	12809	D	338 kW	240	2
Super Great V FV64	6R10 (T8)	01.17	12809	D	338 kW	240	2
Super Great V FY64	6R10 (T3)	01.17	12809	D	279 kW	240	2



FUSO (MITSUBISHI)

			ccm	kW			1 POS				ccm	kW			1 POS
6R10 (T2)	132,000	6	12809	257 kW	D	240	2	6R10 (T7)	132,000	6	12809	382 kW	D	240	2
6R10 (T3)	132,000	6	12809	279 kW	D	240	2	6R10 (T8)	132,000	6	12809	338 kW	D	240	2
6R10 (T4)	132,000	6	12809	309 kW	D	240	2	OM457-T2	128,000	6	11967	265 kW	D	240	1
6R10 (T5)	132,000	6	12809	279 kW	D	240	2	OM457-T3	128,000	6	11967	295 kW	D	240	1
6R10 (T6)	132,000	6	12809	338 kW	D	240	2	OM457-T5	128,000	6	11967	335 kW	D	240	1

FUSO (MITSUBISHI)



128,000 mm

1

OM457-T2 , OM457-T3 , OM457-T5 ,

801085-00-1		STD		791270-00-1		STD		811082-2	951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr		H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr		F = 1,15	X = 6,45	1 x FP x 3,80	

132,000 mm

2

6R10 (T2) , 6R10 (T3) , 6R10 (T4) , 6R10 (T5) , 6R10 (T6) , 6R10 (T7) , 6R10 (T8) ,






951001-1		921001-1	
A = 142,00	L = 257,00	1 x FP x 3,90	
H = 202,00	C = 159,00	1 x FP x 4,60	
	X = 9,95		
951002-1			
A = 142,00	L = 256,00		
H = 202,00	C = 159,00		



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GAC



 ENGINE	 Ø		ccm	kW			1 POS
4JB1	93.000	4	2771	57 kW	D	243	1









93,000 mm











1

4JB1

808007-00-1		STD		798030-00-4		STD		818001-1		958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P		A = 95,00	L = 181,00		
V1 = -0,60	V2 = -0,60		x	2,00	931	P*		H = 0,82	C = 101,00		
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P					

	 ENGINE	 00000	ccm		kW		 1 POS
GAZELLE Pritsche/Fahrgestell 2.8 TD 4x4	ISF2.8-S3129T	02.10 - 03.13	2776	D	88 kW	246	1
SOBOL (2310) Pritsche/Fahrgestell 2.8 TD	ISF2.8-S3129T	08.10	2776	D	88 kW	246	1
SOBOL (2752) Kasten 2.8 TD 4x4	ISF2.8-S3129T	09.11	2776	D	88 kW	246	1
SOBOL (2752) Kasten 2.8 TD 4x4	ISF2.8-S4129	09.11	2776	D	88 kW	246	1



			ccm	kW			1 POS
ISF2.8-S3129T	94,000	4	2776	88 kW	D	246	1
			ccm	kW			1 POS
ISF2.8-S4129	94,000	4	2776	88 kW	D	246	1










94,000 mm






1

ISF2.8-S3129T , ISF2.8-S4129 ,











800801-00-1		STD		790812-00-4		STD	
800801-50-1		+0,50 mm		790812-50-4		+0,50 mm	
KH = 48,60	GL = 76,00	RT	34,50	T	2,50	914	Cr S
MT = -16,40	MD = 52,00	KK	x		2,00	911 IF U	P
			73,30		3,00	947 EX	Cr



							
X-Series 2219 L	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 2219 L	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 2219 L	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 2219 L	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 2220 L	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 2220 L	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 2220 L	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 2220 L	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 2221 L, 2222 L	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 2221 L, 2222 L	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 2221 L, 2222 L	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 2221 L, 2222 L	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 2222 L	PE 183 C	10.99	9200	D	183 kW	250	1
X-Series 2222 L	PE 228 C	10.99	9200	D	228 kW	250	2
X-Series 2222 L	PE 265 C	10.99	9200	D	265 kW	250	2
X-Series 2223 L	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 2223 L	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 2223 L	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 2223 L	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 2225 L	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 2225 L	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 2225 L	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 2225 L	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3232 S	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3232 S	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3232 S	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3232 S	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3233 S	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3233 S	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3233 S	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3233 S	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3238	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3238	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3238	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3238	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3329	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3329	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3329	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3329	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3331	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3331	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3331	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3331	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3333 S	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3333 S	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3334 L	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3334 L	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3334 L	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3334 L	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3335 S	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3335 S	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3335 S	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3335 S	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 3338	XE 250 C	10.99	12580	D	250 kW	250	4
X-Series 3338	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 3338	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 3338	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 4241 S	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 4241 S	XE 315 C	10.99	12580	D	315 kW	250	4
X-Series 4241 S	XE 355 C	10.99	12580	D	355 kW	250	4
X-Series 4243 S	XE 280 C	10.99	12580	D	280 kW	250	4
X-Series 4243 S	XE 315 C	10.99	12580	D	315 kW	250	4

			ccm		kW		1	POS
X-Series 4243 S	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 4243 TS	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 4243 TS	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 4243 TS	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 4245 TSV	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 4245 TSV	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 4245 TSV	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 4343 LS	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 4343 LS	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 4343 LS	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 4345 TS, TSV	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 4345 TS, TSV	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 4345 TS, TSV	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 4446 TS	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 4446 TS	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 4449 B	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 4449 B	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 4449 B	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 5250 TS	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 5250 TS	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 5250 TS	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 5350 TS	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 5350 TS	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 5350 TS	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 5364 T	MX 340	07.08	12903	D	340 kW	250	3	
X-Series 5364 T	XE 280 C	10.99	12580	D	280 kW	250	4	
X-Series 5364 T	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 5364 T	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 5376 T	MX 340	07.08	12903	D	340 kW	250	3	
X-Series 5450 B	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 5450 B	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 5450 S	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 5450 S	XE 355 C	10.99	12580	D	355 kW	250	4	
X-Series 5460 B	XE 315 C	10.99	12580	D	315 kW	250	4	
X-Series 5460 B	XE 355 C	10.99	12580	D	355 kW	250	4	



			ccm	kW			1 POS				ccm	kW			1 POS
MX 340	130,000	6	12903	340 kW	D	250	3	XE 250 C	130,000	6	12580	250 kW	D	250	4
PE 183 C	118,000	6	9200	183 kW	D	250	1	XE 280 C	130,000	6	12580	280 kW	D	250	4
PE 228 C	118,000	6	9200	228 kW	D	250	2	XE 315 C	130,000	6	12580	315 kW	D	250	4
PE 265 C	118,000	6	9200	265 kW	D	250	2	XE 355 C	130,000	6	12580	355 kW	D	250	4



118,000 mm

1

PE 183 C

951302-1

A = 123,50 L = 262,00
H = 10,00 C = 133,60

118,000 mm

2

PE 228 C , PE 265 C ,

951305-1

A = 123,51 L = 262,20
H = 6,06 C = 130,60

130,000 mm

3

MX 340

951304-1

A = 146,00 L = 266,90
H = 12,03 C = 157,60
F = 0,95 X = 15,10

921304-1

1 x EP x 1,45
2 x EP x 5,00
1 x EP x 5,00

951306-1

A = 146,00 L = 266,90
H = 12,28 C = 157,60
F = 0,95 X = 15,00

921304-1

1 x EP x 1,45
2 x EP x 5,00
1 x EP x 5,00

951307-1

A = 146,00 L = 266,90
H = 12,53 C = 157,60
F = 0,95 X = 15,00

921304-1

1 x EP x 1,45
2 x EP x 5,00
1 x EP x 5,00

130,000 mm









4






XE 250 C , XE 280 C , XE 315 C , XE 355 C ,

951303-1

A = 136,03 L = 288,30
H = 10,05 C = 143,60



							
77-110	4HF1	08.96	4334	D	78 kW	253	1

			ccm	kW			1 POS
4HF1	112,000	4	4334	78 - 96 kW	D	253	1









112,000 mm

1











4HF1

958010-1

A = 115,00 L = 180,00
H = 6,00 C = 120,60

	 ENGINE	 00000	ccm		kW		 1 POS
TROY Pick-up 2.8 D 4x4	4JB1	01.08	2771	D	57 kW	256	1
TROY Pick-up 2.8 D	4JB1	01.08	2771	D	57 kW	256	1
TROY Pick-up 2.8 TD 4x4	4JB1-T	01.08	2771	D	68 kW	256	2
TROY Pick-up 2.8 TD	4JB1-T	01.08	2771	D	68 kW	256	2
TROY Pritsche/Fahrgestell 2.8 D	4JB1	06.04	2771	D	57 kW	256	1
X-SPACE 2.8 TD	4JB1-T	01.08 - 12.09	2771	D	68 kW	256	2



			ccm	kW			1 POS
4JB1-T	93,000	4	2771	68 kW	D	256	2
			ccm	kW			1 POS
4JB1	93,000	4	2771	57 kW	D	256	1



93,000 mm

1

4JB1

808007-00-1		STD	798030-00-4		STD	818001-1	958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P	A = 95,00	L = 181,00
V1 = -0,60	V2 = -0,60		x	2,00	931	P*	H = 0,82	C = 101,00
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P		

93,000 mm









2

4JB1-T

808008-00-1		STD	798030-00-4		STD	
KH = 51,84	GL = 92,00	RT	34,00	2,00	910	P
V1 = -0,50	V2 = -0,50		x	2,00	931	P*
MT = -19,50	MD = 43,90		78,00	4,00	947 EX	P



GONOW (GAC)

							
XINGWANG L 1.0	LJ465QR1E1	12.11 - 05.16	997	B	44 kW	259	1
XINGWANG 1.0	GA465QED	08.10 - 05.16	997	B	44 kW	259	1

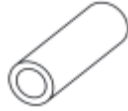
GONOW (GAC)



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
GA465QED	65,500	4	997	44 kW	B	259	1	LJ465QR1E1	65,500	4	997	44 kW	B	259	1



GONOW (GAC)



65,500 mm







1

GA465QED , LJ465QR1E1 ,

806101-00-1	806101-50-1	STD	796110-00-4	STD	
		+0,50 mm	796110-50-4	+0,50 mm	
KH = 24,80	GL = 42,80	16,00	T	1,20 910 IF	Cr P S
V1 = -6,00	V2 = -4,20	x		1,20 931	P
MT = -2,25	MD = 41,00	48,00		2,50 3PC	Cr P S











GREAT WALL



	 ENGINE	 00000	ccm		kW		 1 POS
SING 2.8 DNX EGR	4JB1	08.03 - 01.08	2771	D	57 kW	262	1
SING 2.8 TD	4JB1-T	01.08 - 05.10	2771	D	70 kW	262	2
SING 2.8 TD	4JB1-T	01.08 - 05.10	2771	D	70 kW	262	2



GREAT WALL

			ccm	kW			1 POS
4JB1-T	93,000	4	2771	70 kW	D	262	2
			ccm	kW			1 POS
4JB1	93,000	4	2771	57 - 70 kW	D	262	1

GREAT WALL



93,000 mm

1

4JB1

808007-00-1		STD	798030-00-4		STD	818001-1	958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P	A = 95,00	L = 181,00
V1 = -0,60	V2 = -0,60		x	2,00	931	P*	H = 0,82	C = 101,00
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P		

93,000 mm

2











4JB1-T

808008-00-1		STD	798030-00-4		STD	
KH = 51,84	GL = 92,00	RT	34,00	2,00	910	P
V1 = -0,50	V2 = -0,50		x	2,00	931	P*
MT = -19,50	MD = 43,90		78,00	4,00	947 EX	P



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			ccm	kW			1 POS				ccm	kW			1 POS
E 780	82,000	1	528	6 kW	D	265	1	ES 780	82,000	1	528	8 kW	D	265	1








82,000 mm

1

E 780 , ES 780 ,

802505-00-1		STD		792504-00-1		STD	
KH = 56,00	GL = 92,00	RT	28,00	2,50	910 IF	Cr P	
V1 = -1,30	V2 = -1,30		x	2,50	911	P	
MT = -6,00			68,00	5,00	948	P	

			ccm		kW		1 POS
F-Series 23-247	ADE447C	01.92 - 12.03	11967	D	182 kW	268	1
F-Series 25-247	ADE447N	01.94 - 02.02	11967	D	182 kW	268	1
F-Series 25-297	ADE447C	10.97 - 12.03	11967	D	213 kW	268	1
F-Series 25-297	ADE447T	10.97 - 12.03	11967	D	213 kW	268	1
F-Series 26-240	ADE447N	01.85 - 12.97	11967	D	177 kW	268	1
F-Series 35-243	ADE447N	01.92 - 12.99	11967	D	179 kW	268	1
F-Series 35-293	ADE447T	03.95 - 03.01	11967	D	216 kW	268	1
F-Series 39-240	ADE447N	01.85 - 12.97	11967	D	177 kW	268	1
F-Series 41-290	ADE447T	01.85 - 12.97	11967	D	213 kW	268	1
F-Series 44-290	ADE447T	01.85 - 12.01	11967	D	213 kW	268	1
F-Series 44-294	ADE447T	11.97 - 08.00	11967	D	216 kW	268	1
F-Series 49-330	ADE422T	01.85 - 12.89	14618	D	243 kW	268	1
F-Series 49-380	ADE422TI	01.85 - 12.89	14618	D	279 kW	268	1
F-Series 55-330	ADE422T	01.90 - 12.03	14618	D	243 kW	268	1
F-Series 55-350	ADE422T	01.94 - 12.99	14618	D	257 kW	268	1
F-Series 55-380	ADE422TI	01.85 - 12.97	14618	D	279 kW	268	1



ENGINE	\varnothing		ccm	kW			1 POS
ADE422TI	128,000	8	14618	276 kW	D	268	1
ADE422T	128,000	8	14618	243 kW	D	268	1
ADE447C	128,000	6	11967	180 kW	D	268	1
ADE447N	128,000	6	11967	175 kW	D	268	1

ENGINE	\varnothing		ccm	kW			1 POS
ADE447T	128,000	6	11967	213 kW	D	268	1
F20C	146,000	8	24610	243 - 265 kW	D	268	2
V26C	150,000	10	25977	0 kW	D	268	3



128,000 mm

1

ADE422TI , ADE422T , ADE447C , ADE447N , ADE447T ,

921049-1

1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80

146,000 mm

2

F20C

957305-1

A = 152,00 L = 244,00
H = 8,00 C = 159,00
F = 0,70

150,000 mm








3

V26C

957303-1











A = 154,00 L = 244,30
H = 8,50 C = 161,00
F = 0,80



						
ASTRA (AH) 1.8 i	Z 18 XE	07.05 - 03.07	1796	B	90 kW	271 4
ASTRA Kombi (AH) 1.8 i	Z 18 XE	07.05 - 03.07	1796	B	90 kW	271 4
ASTRA SPORTSBACK (AH) 1.8 i	Z 18 XE	07.05 - 03.08	1796	B	90 kW	271 4
ASTRA Schrägheck (TS) 1.8 i	Z 18 XE	09.00 - 10.05	1796	B	90 kW	271 4
ASTRA Stufenheck (TR) 1.6 CD	X 16 XEL	08.95 - 01.98	1598	B	74 kW	271 3
ASTRA Stufenheck (TS) 1.8 i	Z 18 XE	09.00 - 10.05	1796	B	90 kW	271 4
BARINA Schrägheck (MF) 1.3 GL	G13BA	02.89 - 09.91	1298	B	50 kW	271 2
BARINA Schrägheck (MH) 1.3 GL	G13BA	10.91 - 05.94	1298	B	50 kW	271 2
BARINA Schrägheck (SB) 1.6 i	X 16 XE	04.94 - 08.98	1598	B	78 kW	271 3
BARINA Schrägheck (TM) 1.4 RS Turbo	A 14 NET	07.13 - 08.16	1364	B	103 kW	271 1
BARINA Schrägheck (XC) 1.8 SRi	Z 18 XE	09.00 - 02.05	1796	B	92 kW	271 4
CAPTIVA 7 Gen. I (CG) 2.0 TD AWD	LLW	03.07 - 12.11	1991	D	110 kW	271 5
CAPTIVA 7 Gen. I (CG) 2.0 TD AWD	Z 20 S1	03.07 - 12.11	1991	D	110 kW	271 5
CAPTIVA 7 Gen. I (CG) 2.0 TD	LLW	08.08 - 12.11	1991	D	110 kW	271 5
CAPTIVA 7 Gen. I (CG) 2.0 TD	Z 20 S1	08.08 - 12.11	1991	D	110 kW	271 5
CRUZE Kombi (JH) 2.0 DTFi	Z 20 S1	06.12 - 12.16	1991	D	120 kW	271 5
CRUZE Schrägheck (JH) 1.4 i Turbo	A 14 NET	11.11 - 12.16	1364	B	103 kW	271 1
CRUZE Schrägheck (JH) 2.0 DTFi	Z 20 S1	11.11 - 12.16	1991	D	120 kW	271 5
CRUZE Stufenheck (JG) 2.0 DTFi	Z 20 S1	06.09 - 03.11	1991	D	110 kW	271 5
CRUZE Stufenheck (JH) 1.4 i Turbo	A 14 NET	04.11 - 12.16	1364	B	103 kW	271 1
CRUZE Stufenheck (JH) 2.0 DTFi	Z 20 S1	07.12 - 12.16	1991	D	120 kW	271 5
EPICA Stufenheck (EP) 2.0 TD	Z 20 S1	07.08 - 12.11	1991	D	110 kW	271 5
JACKAROO (UBS) 2.8 TD 4x4 (UBS55)	4JB1-T	10.87 - 03.92	2771	D	74 kW	271 6
RODEO Pick-up (TF) 2.8 TD (TFR55)	4JB1-T	05.90 - 02.03	2771	D	74 kW	271 6
RODEO Pick-up (TF) 2.8 TD 4x4 (TFS55)	4JB1-T	05.90 - 02.03	2771	D	74 kW	271 6
RODEO Pritsche/Fahrgestell (TF) 2.8 TD (TFR55)	4JB1-T	05.90 - 02.03	2771	D	74 kW	271 6
RODEO Pritsche/Fahrgestell (TF) 2.8 TD 4x4 (TFS55)	4JB1-T	05.90 - 02.03	2771	D	74 kW	271 6
TIGRA (XC) 1.8	Z 18 XE	09.05 - 12.07	1796	B	92 kW	271 4

HOLDEN



 ENGINE			ccm	kW			1 POS	 ENGINE			ccm	kW			1 POS
4JB1-T	93,000	4	2771	57 - 74 kW	D	271	6	X 16 XEL	79,000	4	1598	74 kW	B	271	3
A 14 NET	72,500	4	1364	103 kW	B	271	1	X 16 XE	79,000	4	1598	78 - 80 kW	B	271	3
G13BA	74,000	4	1298	50 kW	B	271	2	Z 18 XE	80,500	4	1796	87 - 92 kW	B	271	4
LLW	83,000	4	1991	92 - 110 kW	D	271	5	Z 20 S1	83,000	4	1991	110 - 120 kW	D	271	5



72,500 mm

1

A 14 NET

803527-00-1	STD	791413-00-4	STD
803527-50-1	+0,50 mm	791413-50-4	+0,50 mm
KH = 25,90	GL = 44,20	18,00	T 1,20 910 IF Nit S
V1 = -1,90	V2 = -2,10	x	1,20 931 P
MT = -2,90	MD = 58,00	48,00	2,00 3PC Nit P S

74,000 mm

2

G13BA

809404-00-1	STD	799429-00-4	STD
809404-50-1	+0,50 mm	799429-50-4	+0,50 mm
KH = 29,05	GL = 56,05	19,00	1,20 910 IF Nit S
V1 = -1,80	V2 = -1,80	x	1,20 931 P
MT = -1,90	MD = 49,60	61,40	2,50 3PC Nit S

79,000 mm

3

X 16 XEL , X 16 XE ,

803515-00-1	STD	793551-00-4	STD
803515-50-1	+0,50 mm	793551-50-4	+0,50 mm
KH = 28,00	GL = 48,00	18,00	S 1,20 910 Cr Fe S
V1 = -2,50	V2 = -2,50	x	1,50 931 P
MT = -0,80	MD = 60,50	55,00	2,50 3PC Cr P S

80,500 mm

4

Z 18 XE

803531-00-1	STD	793549-00-4	STD
803531-50-1	+0,50 mm		
KH = 24,10	GL = 44,70	18,00	T 1,20 910 Nit S
AA = 22,00		x	1,20 931 P
		55,00	2,00 3PC Nit P S

83,000 mm

5

LLW , Z 20 S1 ,

803528-00-1	STD	793580-00-4	STD
803528-50-1	+0,50 mm	793580-50-4	+0,50 mm
KH = 46,30	GL = 72,40	RT 28,00	T 2,00 916 Nit S
MT = -14,00	MD = 46,70	KK x	2,00 911 P
		66,80	3,00 947 EX Nit S

93,000 mm

6

4JB1-T







808008-00-1	STD	798030-00-4	STD
KH = 51,84	GL = 92,00	RT 34,00	2,00 910 P
V1 = -0,50	V2 = -0,50	x	2,00 931 P*
MT = -19,50	MD = 43,90	78,00	4,00 947 EX P



siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



HONDA

 ENGINE			ccm	kW			
XUD7T	80,000	4	1769	58 - 65 kW	D	274	1



80,000 mm








1

XUD7T











953701-4

A = 83,00 L = 154,00
H = 4,50 C = 86,00
semi



							
RAYTOUR Bus 2.8 D	ISF2.8-S4148T	06.12	2776	D	110 kW	277	3
TIAOZHANZHE 2.8 D	4JB1	01.03 - 12.07	2771	D	57 kW	277	1
TIAOZHANZHE 2.8 TD	4JB1-T	07.07	2771	D	63 kW	277	2



			ccm	kW			1 POS				ccm	kW			1 POS
4JB1-T	93,000	4	2771	63 kW	D	277	2	ISF2.8-S4148T	94,000	4	2776	110 kW	D	277	3
4JB1	93,000	4	2771	57 kW	D	277	1								



93,000 mm

1

4JB1

808007-00-1		STD		798030-00-4		STD		818001-1	958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P			A = 95,00	L = 181,00
V1 = -0,60	V2 = -0,60		x	2,00	931	P*			H = 0,82	C = 101,00
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P				

93,000 mm

2

4JB1-T






808008-00-1		STD		798030-00-4		STD	
KH = 51,84	GL = 92,00	RT	34,00	2,00	910	P	
V1 = -0,50	V2 = -0,50		x	2,00	931	P*	
MT = -19,50	MD = 43,90		78,00	4,00	947 EX	P	

94,000 mm








3






ISF2.8-S4148T

800801-00-1		STD		790812-00-4		STD	
800801-50-1		+0,50 mm		790812-50-4		+0,50 mm	
KH = 48,60	GL = 76,00	RT	34,50	T	2,50	914	Cr S
MT = -16,40	MD = 52,00	KK	x		2,00	911 IF U	P
			73,30		3,00	947 EX	Cr








			ccm		kW		1 POS
ACCENT I (X-3) 1.5 i 12V	G4EK	10.94 - 01.00	1495	B	65 kW	286	5
ACCENT I (X-3) 1.5	G4EK	05.94 - 01.00	1495	B	69 kW	286	5
ACCENT I (X-3) 1.5	G4EK	01.98 - 12.02	1495	B	68 kW	286	5
ACCENT II (LC) 1.5 CRDi	D3EA	04.02 - 11.05	1493	D	60 kW	287	11
ACCENT II (LC) 1.5 CRDi	D3EA	04.02 - 11.05	1493	D	60 kW	287	11
ACCENT II (LC) 1.5	G4EK	09.99 - 10.02	1495	B	65 kW	286	5
ACCENT II (LC) 1.5	G4EK	01.00 - 10.02	1495	B	68 kW	286	5
ACCENT II (LC) 1.5	G4EK	05.02 - 05.06	1495	B	69 kW	286	5
ACCENT II (LC) 1.6	G4ED	12.02 - 12.06	1599	B	77 kW	286	6
ACCENT II (LC) 1.6	G4ED	01.00 - 11.05	1599	B	78 kW	286	6
ACCENT II Stufenheck (LC) 1.5 CRDi	D3EA	01.02 - 12.06	1493	D	60 kW	287	11
ACCENT II Stufenheck (LC) 1.5 CRDi	D3EA	01.02 - 12.06	1493	D	60 kW	287	11
ACCENT II Stufenheck (LC) 1.5 LPG	G4EK	01.00 - 12.06	1495	B/G	69 kW	286	5
ACCENT II Stufenheck (LC) 1.5	G4EK	09.99 - 12.06	1495	B	69 kW	286	5
ACCENT II Stufenheck (LC) 1.6	G4ED	12.02 - 12.06	1599	B	77 kW	286	6
ACCENT II Stufenheck (LC) 1.6	G4ED	09.00 - 12.05	1599	B	78 kW	286	6
ACCENT III (MC) 1.6 GLS	G4ED	11.05 - 12.10	1599	B	82 kW	286	6
ACCENT III Stufenheck (MC) 1.5 CNG	G4EK	01.08 - 11.10	1495	B/G	71 kW	286	5
ACCENT III Stufenheck (MC) 1.5	G4EK	01.08 - 11.10	1495	B	70 kW	286	5
ACCENT III Stufenheck (MC) 1.5	G4EK	01.08 - 12.12	1495	B	75 kW	286	5
ACCENT III Stufenheck (MC) 1.6 GLS	G4ED	11.05 - 12.12	1599	B	82 kW	286	6
ACCENT IV (RB) 1.4	G4FA	11.10	1396	B	79 kW	286	7
ACCENT IV (RB) 1.6 CVVT	G4FC	12.10	1591	B	90 kW	286	8
ACCENT IV (RB) 1.6 GDI	G4FD	09.11	1591	B	103 kW	287	9
ACCENT IV (RB) 1.6	G4FC	11.10	1591	B	91 kW	286	8
ACCENT IV Stufenheck (RB) 1.4	G4FA	11.10 - 12.17	1396	B	80 kW	286	7
ACCENT IV Stufenheck (RB) 1.4	G4FA	11.10 - 12.13	1396	B	79 kW	286	7
ACCENT IV Stufenheck (RB) 1.6 GDI	G4FD	11.10	1591	B	103 kW	287	9
ACCENT IV Stufenheck (RB) 1.6	G4FC	11.10	1591	B	90 kW	286	8
ACCENT IV Stufenheck (RB) 1.6	G4FC	11.10	1591	B	91 kW	286	8
ACCENT Stufenheck (X-3) 1.5 i 12V	G4EK	09.94 - 01.00	1495	B	65 kW	286	5
ACCENT Stufenheck (X-3) 1.5	G4EK	05.94 - 01.00	1495	B	69 kW	286	5
ACCENT Stufenheck (X-3) 1.5	G4EK	10.94 - 07.99	1495	B	63 kW	286	5
ATOS (MX) 1.0 i	G4HC	02.98 - 05.13	999	B	40 kW	286	1
ATOS (MX) 1.0 i	G4HC	03.01 - 12.07	999	B	43 kW	286	1
ATOS (MX) 1.0 i	G4HC	02.98 - 11.09	999	B	41 kW	286	1
ATOS (MX) 1.0	G4HC	09.05 - 08.08	999	B	46 kW	286	1
ATOS (MX) 1.1 LPG	G4HG	09.08 - 07.15	1086	B/G	46 kW	286	2
ATOS (MX) 1.1	G4HG	08.03 - 05.13	1086	B	46 kW	286	2
ATOS (MX) 1.1	G4HG	06.03 - 12.10	1086	B	45 kW	286	2
COUPE (RD) 1.6 i 16V	G4ED	12.96 - 04.02	1599	B	84 kW	286	6
COUPE II (GK) 1.6 16V	G4ED	03.02 - 08.09	1599	B	77 kW	286	6
COUPE II (GK) 1.6 16V	G4ED	03.02 - 08.09	1599	B	79 kW	286	6
ELANTRA III (XD) 1.6	G4ED	06.00 - 07.06	1599	B	79 kW	286	6
ELANTRA III (XD) 1.6	G4ED	01.01 - 07.06	1599	B	77 kW	286	6
ELANTRA III (XD) 2.0 CRDi	D4EA	04.01 - 07.06	1991	D	83 kW	287	12
ELANTRA III Stufenheck (XD) 1.6	G4ED	06.00 - 07.06	1599	B	79 kW	286	6
ELANTRA III Stufenheck (XD) 1.6	G4ED	01.01 - 05.06	1599	B	77 kW	286	6
ELANTRA III Stufenheck (XD) 2.0 CRDi	D4EA	04.01 - 07.06	1991	D	83 kW	287	12
ELANTRA III Stufenheck (XD) LPI	G4ED	01.05 - 09.06	1599	B/G	81 kW	286	6
ELANTRA IV Stufenheck (HD) 1.6 CNG	G4FC	01.06 - 12.10	1591	B/G	89 kW	286	8
ELANTRA IV Stufenheck (HD) 1.6 CVVT	G4FC	06.06 - 12.12	1591	B	90 kW	286	8
ELANTRA IV Stufenheck (HD) 1.6 CVVT	G4FC	01.16	1591	B	89 kW	286	8
ELANTRA IV Stufenheck (HD) LPI	G4FC	01.06 - 12.10	1591	B/G	89 kW	286	8
ELANTRA V Stufenheck (MD, UD) 1.6 Hybrid	G4FC	09.10 - 08.15	1591	B	84 kW	286	8
ELANTRA V Stufenheck (MD, UD) 1.6 LPG	G4FC	01.14 - 08.15	1591	B/G	88 kW	286	8
ELANTRA V Stufenheck (MD, UD) 1.6	G4FC	01.13 - 08.15	1591	B	89 kW	286	8
ELANTRA V Stufenheck (MD, UD) 1.6	G4FD	06.11 - 08.15	1591	B	103 kW	287	9
ELANTRA VI Stufenheck (AD, ADA) 1.6	G4FD	09.15	1591	B	97 kW	287	9
EXCEL Schrägheck 1.5	G4AJ	01.92 - 11.95	1468	B	56 kW	286	4
EXCEL Stufenheck 1.5	G4AJ	01.92 - 11.95	1468	B	56 kW	286	4
GALLOPER II (JK-01) 2.5 Tci D	D4BH	08.98 - 12.03	2476	D	77 kW	288	19








							
GALLOPER II (JK-01) 2.5 TD intercooler	D4BH	08.98 - 12.03	2476	D	73 kW	288	19
GALLOPER II (JK-01) 2.5 TDCI Allrad (KPE1CP)	D4BH	11.97 - 06.03	2476	D	59 kW	288	19
GALLOPER II (JK-01) 2.5 TD	D4BA	02.97 - 12.03	2476	D	65 kW	288	17
GALLOPER II (JK-01) 2.6 TD Allrad	D4BB	08.98 - 06.03	2607	D	63 kW	288	18
GALLOPER II (JK-01) LPI Allrad	D4BH	02.97 - 12.03	2476	D/G	76 kW	288	19
GALLOPER I 2.5 TD intercooler	4D56-T	08.91 - 07.98	2477	D	70 kW	287	16
GALLOPER I 2.5 TD	4D56-T	08.91 - 07.98	2477	D	62 kW	287	16
GETZ (TB) 1.1	G4HG	09.05 - 04.10	1086	B	49 kW	286	2
GETZ (TB) 1.1	G4HG	09.05 - 04.10	1086	B	49 kW	286	2
GETZ (TB) 1.5 CRDi	D3EA	03.03 - 09.05	1493	D	60 kW	287	11
GETZ (TB) 1.5	G4EK	06.01 - 01.04	1495	B	66 kW	286	5
GETZ (TB) 1.6	G4ED	09.02 - 09.05	1599	B	77 kW	286	6
GETZ (TB) 1.6	G4ED	09.02 - 06.09	1599	B	78 kW	286	6
GRACE Bus 2.5 D	D4BA	07.93 - 06.94	2476	D	55 kW	288	17
GRACE Bus 2.6 D	D4BB	10.99 - 10.04	2607	D	57 kW	288	18
GRAND AVEGA 1.4 CVVT	G4FA	01.13 - 12.13	1396	B	79 kW	286	7
GRAND AVEGA 1.4	G4FA	05.11 - 12.12	1396	B	78 kW	286	7
GRANDEUR (TG) 2.2 CRDi	D4EB	06.06 - 12.11	2188	D	110 kW	287	14
GRANDEUR (TG) 2.2 CRDi	D4EB	06.06 - 10.10	2188	D	114 kW	287	14
H-1 / STAREX Bus (A1) 2.5 CRDi 4WD	D4CB	12.02 - 04.04	2497	D	103 kW	287	15
H-1 / STAREX Bus (A1) 2.5 CRDi	D4CB	12.02 - 09.07	2497	D	103 kW	287	15
H-1 / STAREX Bus (A1) 2.5 CRDi	D4CB	06.06 - 12.07	2497	D	81 kW	287	15
H-1 / STAREX Bus (A1) 2.5 CRDi	D4CB	12.02 - 04.04	2497	D	120 kW	287	15
H-1 / STAREX Bus (A1) 2.5 D	D4BH	10.97 - 04.04	2476	D	57 kW	288	19
H-1 / STAREX Bus (A1) 2.5 LPI	D4BH	06.97 - 12.07	2476	D/G	74 kW	288	19
H-1 / STAREX Bus (A1) 2.5 TCI	D4BH	10.97 - 12.07	2476	D	73 kW	288	19
H-1 / STAREX Bus (A1) 2.5 TCI	D4BH	05.04 - 12.07	2476	D	74 kW	288	19
H-1 / STAREX Bus (A1) 2.5 TD 4WD	D4BH	03.01 - 04.04	2476	D	73 kW	288	19
H-1 / STAREX Bus (A1) 2.5 TD 4WD	D4BH	11.01 - 04.04	2476	D	74 kW	288	19
H-1 / STAREX Bus (A1) 2.6 LPI	D4BB	10.97 - 04.04	2607	D/G	63 kW	288	18
H-1 / STAREX Bus (A1) 2.6 TDCI	D4BB	10.97 - 12.06	2607	D	63 kW	288	18
H-1 / STAREX Bus (A1) CRDi	D4CB	01.02 - 12.07	2497	D	107 kW	287	15
H-1 Cargo (TQ) 2.5 CRDi	D4CB	01.09	2497	D	94 kW	287	15
H-1 Cargo (TQ) 2.5 CRDi	D4CB	02.08	2497	D	125 kW	287	15
H-1 Cargo (TQ) 2.5 CRDi	D4CB	02.08	2497	D	81 kW	287	15
H-1 Cargo (TQ) 2.5 CRDi	D4CB	02.08	2497	D	120 kW	287	15
H-1 Cargo (TQ) 2.5 CRDi	D4CB	01.09	2497	D	85 kW	287	15
H-1 Cargo (TQ) 2.5 CRDi	D4CB	08.09	2497	D	100 kW	287	15
H-1 Cargo (TQ) 2.5 TDCi	D4BH	09.07	2476	D	74 kW	288	19
H-1 Kasten (A1) 2.5 CRDi	D4CB	08.03 - 12.07	2497	D	103 kW	287	15
H-1 Kasten (A1) 2.5 CRDi	D4CB	07.01 - 04.04	2497	D	81 kW	287	15
H-1 Kasten (A1) 2.5 D	D4BA	10.97 - 04.04	2476	D	57 kW	288	17
H-1 Kasten (A1) 2.5 TD	D4BH	03.00 - 10.06	2476	D	73 kW	288	19
H-1 Kasten (A1) 2.5 TD	D4BH	10.01 - 08.07	2476	D	74 kW	288	19
H-1 Kasten (A1) 2.6 CRDi	D4BB	10.97 - 12.07	2607	D	79 kW	288	18
H-1 Pritsche/Fahrgestell 2.5 CRDi	D4CB	12.02 - 10.05	2497	D	103 kW	287	15
H-1 Pritsche/Fahrgestell 2.5 D	D4BA	06.00 - 04.04	2476	D	57 kW	288	17
H-1 Pritsche/Fahrgestell 2.5 D	D4BH	06.00 - 10.06	2476	D	73 kW	288	19
H-1 Pritsche/Fahrgestell LPI	D4BH	01.01 - 10.06	2476	D/G	76 kW	288	19
H-1 Travel (TQ) 2.5 CRDi	D4CB	07.08	2497	D	100 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	02.08	2497	D	94 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	10.18	2497	D	110 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	05.08	2497	D	125 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	05.08	2497	D	120 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	08.11	2497	D	85 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	02.08	2497	D	103 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	02.08	2497	D	103 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	07.10	2497	D	81 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	03.08	2497	D	74 kW	287	15
H-1 Travel (TQ) 2.5 CRDi	D4CB	01.15	2497	D	129 kW	287	15
H-1 Travel (TQ) 2.5 TDCi	D4BH	09.07	2476	D	74 kW	288	19
H100 Bus (P) 2.5 D	D4BA	12.94 - 03.00	2476	D	57 kW	288	17









			ccm		kw		1 POS
H100 Bus (P) 2.5 D	D4BA	07.93 - 10.04	2476	D	55 kW	288	17
H100 Bus (P) 2.5 LPI	D4BA	12.94 - 03.00	2476	D/G	57 kW	288	17
H100 Bus (P) 2.6 D	D4BB	10.99 - 10.04	2607	D	57 kW	288	18
H100 Bus (P) 2.6 LPI	D4BB	10.99 - 10.04	2607	D/G	57 kW	288	18
H100 Kasten 2.5 D	D4BA	07.94 - 04.04	2476	D	57 kW	288	17
H100 Kasten 2.5 D	D4BA	07.93 - 12.94	2476	D	55 kW	288	17
H100 Kasten 2.6 D	D4BB	10.99 - 12.04	2607	D	57 kW	288	18
H100 Kasten 2.6 TD	D4BB	07.93 - 05.98	2607	D	63 kW	288	18
H100 Pritsche/Fahrgestell (HR) 2.5 CRDI	D4CB	01.04	2497	D	96 kW	287	15
H100 Pritsche/Fahrgestell (HR) 2.5 TCI	D4BH	01.04 - 12.12	2476	D	74 kW	288	19
H100 Pritsche/Fahrgestell (HR) 2.5 TD	4D56-T	11.06	2477	D	74 kW	287	16
H100 Pritsche/Fahrgestell (HR) 2.5 TD	D4CB	01.10	2497	D	92 kW	287	15
H100 Pritsche/Fahrgestell (HR) 2.6 D	D4BB	01.04	2607	D	58 kW	288	18
H100 Pritsche/Fahrgestell 2.5 D	D4BA	05.96 - 10.01	2476	D	57 kW	288	17
H100 Pritsche/Fahrgestell 2.5 D	D4BA	07.93 - 12.97	2476	D	57 kW	288	17
H100 Pritsche/Fahrgestell 2.5 D	D4BH	03.96 - 08.98	2476	D	69 kW	288	19
H100 Pritsche/Fahrgestell 2.6 TD	D4BB	04.96 - 12.97	2607	D	63 kW	288	18
H100 Pritsche/Fahrgestell 2.6 TD	D4BB	05.96 - 12.97	2607	D	63 kW	288	18
H350 Bus 2.5 CRDI	D4CB	04.15	2497	D	110 kW	287	15
H350 Bus 2.5 CRDI	D4CB	04.15	2497	D	125 kW	287	15
H350 Kasten 2.5 CRDI	D4CB	04.15	2497	D	110 kW	287	15
H350 Kasten 2.5 CRDI	D4CB	04.15	2497	D	125 kW	287	15
H350 Pritsche/Fahrgestell 2.5 CRDI	D4CB	04.15	2497	D	125 kW	287	15
H350 Pritsche/Fahrgestell 2.5 CRDI	D4CB	04.15	2497	D	110 kW	287	15
HB20S Stufenheck 1.6 Flex	G4FC	04.13 - 08.19	1591	B/E	94 kW	286	8
HB20 1.6 Flex	G4FC	11.12	1591	B/E	94 kW	286	8
HB20 1.6	G4FC	01.16	1591	B	90 kW	286	8
HIGHWAY VAN 2.0 CRDi	D4EA	03.01 - 03.04	1991	D	83 kW	287	12
LANTRA II (J-2) 1.5 12V	G4EK	12.96 - 09.00	1495	B	65 kW	286	5
LANTRA II (J-2) 1.9 D	DJY	03.98 - 09.00	1905	D	50 kW	287	10
LANTRA II Kombi (J-2) 1.5 12V	G4EK	04.97 - 10.00	1495	B	65 kW	286	5
LANTRA II Kombi (J-2) 1.9 D	DJY	03.98 - 10.00	1905	D	50 kW	287	10
MATRIX (FC) 1.5 CRDi	D3EA	10.01 - 08.10	1493	D	60 kW	287	11
MATRIX (FC) 1.6	G4ED	06.01 - 08.10	1599	B	76 kW	286	6
MATRIX (FC) 1.6	G4ED	01.02 - 12.05	1599	B	66 kW	286	6
PONY (X-1) 1.5 (X-1)	G4AJ	10.85 - 12.89	1468	B	53 kW	286	4
PONY (X-1) 1.5	G4AJ	01.85 - 12.89	1468	B	64 kW	286	4
PONY Stufenheck (X-1) 1.5	G4AJ	10.85 - 09.89	1468	B	64 kW	286	4
PORTER Bus 2.5 CRDi	D4CB	02.03 - 04.04	2497	D	103 kW	287	15
PORTER Bus 2.5 TD	D4BA	07.94 - 04.04	2476	D	57 kW	288	17
PORTER Bus 2.5 TD	D4BH	07.94 - 04.04	2476	D	73 kW	288	19
PORTER Kasten 2.5 CRDi	D4CB	02.03 - 04.04	2497	D	103 kW	287	15
PORTER Kasten 2.5 CRDi	D4CB	05.04	2497	D	103 kW	287	15
PORTER Kasten 2.5 TCI	D4BH	05.04	2476	D	74 kW	288	19
PORTER Kasten 2.5 TD	D4BA	07.94 - 04.04	2476	D	57 kW	288	17
PORTER Kasten 2.5 TD	D4BH	07.94 - 04.04	2476	D	73 kW	288	19
PORTER Kasten 2.6 TD	D4BB	07.94 - 04.04	2607	D	63 kW	288	18
PORTER Pritsche/Fahrgestell 2.5 CRDi	D4CB	02.03 - 04.04	2497	D	103 kW	287	15
PORTER Pritsche/Fahrgestell 2.5 CRDi	D4CB	01.14	2497	D	96 kW	287	15
PORTER Pritsche/Fahrgestell 2.5 D	D4BH	04.07	2476	D	71 kW	288	19
PORTER Pritsche/Fahrgestell 2.5 D	D4CB	01.12	2497	D	99 kW	287	15
PORTER Pritsche/Fahrgestell 2.5 TD	D4BA	07.94 - 04.04	2476	D	57 kW	288	17
PORTER Pritsche/Fahrgestell 2.5 TD	D4BH	07.94 - 04.04	2476	D	73 kW	288	19
PORTER Pritsche/Fahrgestell 2.6 TD	D4BB	07.94 - 04.04	2607	D	63 kW	288	18
PORTER Pritsche/Fahrgestell 2.6 TD	D4BB	01.01 - 12.04	2607	D	61 kW	288	18
S COUPE (SLC) 1.5 i	G4EK	08.91 - 05.96	1495	B	65 kW	286	5
S COUPE (SLC) 1.5	G4EK	03.92 - 12.95	1495	B	69 kW	286	5
S COUPE (SLC) 1.5	G4EK	01.91 - 12.95	1495	B	75 kW	286	5
S COUPE (SLC) 1.5	G4EK	01.91 - 12.95	1495	B	95 kW	286	5
SANTA FE IV (TM, TMA) 2.0 CRDi AWD	D4HA	02.18 - 07.20	1995	D	137 kW	287	13
SANTA FE IV (TM, TMA) 2.0 CRDi AWD	D4HA	07.18 - 07.20	1995	D	110 kW	287	13
SANTA FE IV (TM, TMA) 2.0 CRDi	D4HA	02.18 - 07.20	1995	D	137 kW	287	13
















							
SANTA FE IV (TM, TMA) 2.0 CRDi	D4HA	07.18 - 07.20	1995	D	110 kW	287	13
SANTA FÉ I (SM) 2.0 CRDi 4x4	D4EA	04.01 - 03.06	1991	D	83 kW	287	12
SANTA FÉ I (SM) 2.0 CRDi 4x4	D4EA	08.03 - 03.06	1991	D	92 kW	287	12
SANTA FÉ I (SM) 2.0 CRDi Allrad	D4EA	11.03 - 02.06	1991	D	107 kW	287	12
SANTA FÉ I (SM) 2.0 CRDi	D4EA	08.01 - 03.06	1991	D	83 kW	287	12
SANTA FÉ I Kasten/SUV (SM) CRDi 4x4	D4EA	04.01 - 12.05	1991	D	83 kW	287	12
SANTA FÉ I Kasten/SUV (SM) CRDi 4x4	D4EA	08.03 - 03.06	1991	D	92 kW	287	12
SANTA FÉ I Kasten/SUV (SM) CRDi	D4EA	08.01 - 07.03	1991	D	83 kW	287	12
SANTA FÉ II (CM) 2.0 4x4	D4EA	01.05 - 12.09	1991	D	111 kW	287	12
SANTA FÉ II (CM) 2.0 CRDi 4x4	D4EA	03.06 - 12.12	1991	D	85 kW	287	12
SANTA FÉ II (CM) 2.0 CRDi 4x4	D4HA	12.10 - 12.12	1995	D	110 kW	287	13
SANTA FÉ II (CM) 2.0 CRDi 4x4	D4HA	03.06 - 12.12	1995	D	135 kW	287	13
SANTA FÉ II (CM) 2.0 CRDi	D4HA	12.10 - 12.12	1995	D	110 kW	287	13
SANTA FÉ II (CM) 2.0 CRDi	D4HA	01.09 - 03.15	1995	D	135 kW	287	13
SANTA FÉ II (CM) 2.2 CRDi 4x4	D4EB	03.06 - 12.12	2188	D	102 kW	287	14
SANTA FÉ II (CM) 2.2 CRDi 4x4	D4EB	03.06 - 12.09	2188	D	114 kW	287	14
SANTA FÉ II (CM) 2.2 CRDi GLS 4x4	D4EB	03.06 - 11.10	2188	D	110 kW	287	14
SANTA FÉ II (CM) 2.2 CRDi GLS	D4EB	03.06 - 12.09	2188	D	110 kW	287	14
SANTA FÉ II (CM) 2.2 CRDi	D4EB	03.06 - 12.12	2188	D	102 kW	287	14
SANTA FÉ II (CM) 2.2 CRDi	D4EB	03.06 - 12.09	2188	D	114 kW	287	14
SANTA FÉ II Kasten/SUV (CM) CRDi 4x4	D4EB	09.06 - 12.11	2188	D	114 kW	287	14
SANTA FÉ II Kasten/SUV (CM) CRDi 4x4	D4EB	11.05 - 12.11	2188	D	110 kW	287	14
SANTA FÉ II Kasten/SUV (CM) CRDi	D4EB	09.06 - 12.11	2188	D	114 kW	287	14
SANTA FÉ III (DM, DMA) 2.0 CRDi 4WD	D4HA	09.12	1995	D	110 kW	287	13
SANTA FÉ III (DM, DMA) 2.0 CRDi 4WD	D4HA	09.12	1995	D	136 kW	287	13
SANTA FÉ III (DM, DMA) 2.0 CRDi	D4HA	09.12	1995	D	110 kW	287	13
SANTA FÉ III (DM, DMA) 2.0 CRDi	D4HA	05.15	1995	D	136 kW	287	13
SANTRO (AH2) 1.1 CNG	G4HG	10.18 - 02.22	1086	B/G	43 kW	286	2
SANTRO (AH2) 1.1	G4HG	10.18 - 05.22	1086	B	51 kW	286	2
SANTRO (AH2) 1.1	G4HG	10.18	1086	B	50 kW	286	2
SANTRO I 1.0	G4HC	04.98 - 12.05	999	B	40 kW	286	1
SONATA IV (EF) 2.0 CRDi Dynamic	D4EA	10.01 - 11.04	1991	D	103 kW	287	12
SONATA V (NF) 2.0 CRDi	D4EA	06.07 - 12.10	1991	D	105 kW	287	12
SONATA V (NF) 2.0 CRDi	D4EA	02.06 - 12.10	1991	D	103 kW	287	12
SONATA V (NF) 2.0 CRDi	D4EA	02.06 - 12.10	1991	D	100 kW	287	12
SONATA V (NF) 2.0 CRDi	D4EA	03.09 - 12.10	1991	D	110 kW	287	12
TERRACAN (HP) 2.5 D	D4BH	06.01 - 10.03	2476	D	74 kW	288	19
TERRACAN (HP) 2.5 D	D4BH	06.01 - 10.03	2476	D	59 kW	288	19
TERRACAN (HP) 2.5 TD 4WD	D4BH	12.01 - 12.06	2476	D	74 kW	288	19
TERRACAN (HP) 2.5 TD	D4BH	02.01 - 12.06	2476	D	74 kW	288	19
TIBURON Coupe 1.6 CVVT	G4ED	10.06 - 12.08	1599	B	78 kW	286	6
TRAJET (FO) 2.0 CRDi	D4EA	04.01 - 07.08	1991	D	83 kW	287	12
TRAJET (FO) 2.0 CRDi	D4EA	01.03 - 07.08	1991	D	92 kW	287	12
TRAJET Kasten/Großraumlimousine (FO) CRDi	D4EA	04.04 - 07.08	1991	D	83 kW	287	12
TUCSON (JM) 2.0 CRDi Allrad	D4EA	08.04 - 03.10	1991	D	83 kW	287	12
TUCSON (JM) 2.0 CRDi Allrad	D4EA	01.06 - 03.10	1991	D	103 kW	287	12
TUCSON (JM) 2.0 CRDi Allrad	D4EA	01.06 - 03.10	1991	D	100 kW	287	12
TUCSON (JM) 2.0 CRDi Allrad	D4EA	01.07 - 03.10	1991	D	88 kW	287	12
TUCSON (JM) 2.0 CRDi Allrad	D4EA	01.09 - 03.10	1991	D	110 kW	287	12
TUCSON (JM) 2.0 CRDi	D4EA	08.04 - 03.10	1991	D	83 kW	287	12
TUCSON (JM) 2.0 CRDi	D4EA	01.06 - 03.10	1991	D	103 kW	287	12
TUCSON (JM) 2.0 CRDi	D4EA	01.06 - 03.10	1991	D	100 kW	287	12
TUCSON (JM) 2.0 CRDi	D4EA	01.07 - 03.10	1991	D	88 kW	287	12
TUCSON (JM) 2.0 CRDi	D4EA	01.09 - 03.10	1991	D	110 kW	287	12
TUCSON (TL, TLE) 1.6 GDi Allrad	G4FD	11.17 - 09.20	1591	B	97 kW	287	9
TUCSON (TL, TLE) 1.6 GDi	G4FD	06.15 - 09.20	1591	B	97 kW	287	9
TUCSON (TL, TLE) 1.6 GDi	G4FD	06.15 - 09.20	1591	B	96 kW	287	9
TUCSON (TL, TLE) 2.0 CRDi Allrad	D4HA	06.15 - 09.20	1995	D	100 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi Allrad	D4HA	06.15 - 12.20	1995	D	136 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi Allrad	D4HA	06.15 - 09.20	1995	D	129 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi Allrad	D4HA	06.15 - 09.20	1995	D	131 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi Hybrid 48V Allrad	D4HA	10.18	1995	D	136 kW	287	13

			ccm		kW		1 POS
TUCSON (TL, TLE) 2.0 CRDi	D4HA	06.15 - 09.20	1995	D	100 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi	D4HA	06.15 - 06.21	1995	D	136 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi	D4HA	06.15 - 09.20	1995	D	129 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi	D4HA	06.15 - 09.20	1995	D	131 kW	287	13
TUCSON (TL, TLE) 2.0 CRDi	D4HA	03.18	1995	D	150 kW	287	13
TUCSON Kasten/SUV (JM) CRDi VGT	D4EA	01.09 - 03.10	1991	D	110 kW	287	12
TUCSON Kasten/SUV (JM) CRDi	D4EA	01.06 - 03.10	1991	D	103 kW	287	12
VELOSTER (FS) 1.6 GDI	G4FD	03.11 - 12.17	1591	B	103 kW	287	9
VELOSTER (FS) 1.6 GDI	G4FD	01.17 - 12.17	1591	B	98 kW	287	9
VELOSTER (FS) 1.6 GDI	G4FC	10.11 - 12.17	1591	B	95 kW	286	8
VELOSTER (FS) 1.6 GDI	G4FD	10.11 - 12.17	1591	B	95 kW	287	9
VELOSTER (FS) 1.6 MPI	G4FC	04.11 - 12.17	1591	B	97 kW	286	8
VELOSTER (FS) 1.6 MPI	G4FC	01.15 - 12.17	1591	B	96 kW	286	8
VELOSTER (FS) 1.6	G4FC	06.11 - 12.17	1591	B	94 kW	286	8
i10 (BA, IA) 1.2	G4LA	12.13	1248	B	64 kW	286	3
i10 (BA, IA) 1.2	G4LA	09.14	1248	B	65 kW	286	3
i10 I (PA) 1.1 LPG	G4HG	04.11 - 12.13	1086	B/G	51 kW	286	2
i10 I (PA) 1.1 LPG	G4HG	01.09 - 12.13	1086	B/G	48 kW	286	2
i10 I (PA) 1.1	G4HG	04.11 - 12.13	1086	B	51 kW	286	2
i10 I (PA) 1.1	G4HG	01.08 - 12.13	1086	B	49 kW	286	2
i10 I (PA) 1.1	G4HG	12.07 - 04.15	1086	B	48 kW	286	2
i10 I (PA) 1.1	G4HG	11.08 - 04.17	1086	B	50 kW	286	2
i10 I (PA) 1.2 LPG	G4LA	01.10 - 12.13	1248	B/G	57 kW	286	3
i10 I (PA) 1.2	G4LA	08.09 - 12.13	1248	B	63 kW	286	3
i10 I (PA) 1.2	G4LA	11.08 - 12.11	1248	B	57 kW	286	3
i10 I (PA) 1.2	G4LA	12.15	1248	B	64 kW	286	3
i10 II Cargo (BA, IA) 1.2	G4LA	09.16	1248	B	64 kW	286	3
i10 II Stufenheck 1.2	G4LA	08.15	1248	B	64 kW	286	3
i10 II Stufenheck 1.2	G4LA	12.13	1248	B	65 kW	286	3
i10 III (AC3, AI3) 1.2 MPI	G4LA 11	09.19	1197	B	62 kW	286	3
i10 III Stufenheck (AI3) 1.2 CNG	G4LA 11	02.20	1197	B/G	51 kW	286	3
i10 III Stufenheck (AI3) 1.2 MPI	G4LA 11	02.20	1197	B	61 kW	286	3
i20 ACTIVE (IB, GB) 1.2 VTVT	G4LA 11	11.15	1197	B	61 kW	286	3
i20 I (PB, PBT) 1.2 LPG	G4LA	01.09 - 08.14	1248	B/G	60 kW	286	3
i20 I (PB, PBT) 1.2	G4LA	09.08 - 12.12	1248	B	57 kW	286	3
i20 I (PB, PBT) 1.2	G4LA	03.12 - 12.15	1248	B	63 kW	286	3
i20 I (PB, PBT) 1.4 LPG	G4FA	12.08 - 12.12	1396	B/G	75 kW	286	7
i20 I (PB, PBT) 1.4	G4FA	09.08 - 12.15	1396	B	74 kW	286	7
i20 I (PB, PBT) 1.6	G4FC	09.08 - 12.12	1591	B	93 kW	286	8
i20 I (PB, PBT) 1.6	G4FC	12.08	1591	B	91 kW	286	8
i20 II (GB, IB) 1.2 LPGi	G4LA	11.14	1248	B/G	61 kW	286	3
i20 II (GB, IB) 1.2 LPG	G4LA	01.19	1248	B/G	55 kW	286	3
i20 II (GB, IB) 1.2	G4LA 11	11.14	1197	B	61 kW	286	3
i20 II (GB, IB) 1.2	G4LA	11.14	1248	B	55 kW	286	3
i20 II (GB, IB) 1.2	G4LA	11.14	1248	B	62 kW	286	3
i20 II Coupe (GB) 1.2	G4LA	05.15	1248	B	62 kW	286	3
i20 II Hatchback Van (GB, IB) 1.2 MPI	G4LA	05.15	1248	B	62 kW	286	3
i20 II Hatchback Van (GB, IB) 1.2 MPI	G4LA	05.15	1248	B	55 kW	286	3
i30 (FD) 1.4 LPG	G4FA	01.09 - 11.11	1396	B/G	80 kW	286	7
i30 (FD) 1.4	G4FA	10.07 - 11.11	1396	B	80 kW	286	7
i30 (FD) 1.4	G4FA	10.07 - 11.11	1396	B	77 kW	286	7
i30 (FD) 1.6	G4FC	10.07 - 05.12	1591	B	90 kW	286	8
i30 (FD) 1.6	G4FC	10.07 - 11.11	1591	B	85 kW	286	8
i30 (FD) 1.6	G4FC	02.08 - 11.11	1591	B	93 kW	286	8
i30 (FD) 2.0 CRDi	D4EA	10.07 - 11.11	1991	D	103 kW	287	12
i30 (FD) 2.0 CRDi	D4EA	10.07 - 11.11	1991	D	100 kW	287	12
i30 (FD) LPG	G4FC	10.07 - 11.11	1591	B/G	89 kW	286	8
i30 (GD) 1.4 LPG	G4FA	01.13	1396	B/G	73 kW	286	7
i30 (GD) 1.4	G4FA	12.11 - 12.15	1396	B	73 kW	286	7
i30 (GD) 1.6 16V Flex	G4FC	10.11 - 12.16	1591	B/E	94 kW	286	8
i30 (GD) 1.6 GDI	G4FD	12.11 - 12.16	1591	B	99 kW	287	9
i30 (GD) 1.6 GDI	G4FD	06.11	1591	B	103 kW	287	9













							
i30 (GD) 1.6 MPI	G4FC	06.14	1591	B	94 kW	286	8
i30 (GD) 1.6	G4FC	01.12 - 12.16	1591	B	88 kW	286	8
i30 (GD) 1.6	G4FC	12.11 - 12.15	1591	B	95 kW	286	8
i30 (GD) 1.6	G4FC	06.14	1591	B	96 kW	286	8
i30 (PDE, PD, PDEN) 1.6 16V	G4FC	07.17	1591	B	94 kW	286	8
i30 Coupe 1.4	G4FA	05.13	1396	B	73 kW	286	7
i30 Coupe 1.6 GDI	G4FD	05.13	1591	B	99 kW	287	9
i30 Coupe 1.6 MPI	G4FC	11.16	1591	B	88 kW	286	8
i30 Coupe 1.6 MPI	G4FC	06.14	1591	B	96 kW	286	8
i30 Hatchback Van (GDE) 1.6 GDI	G4FD	05.15	1591	B	99 kW	287	9
i30 Kombi (FD) 1.4 LPG	G4FA	11.09 - 06.12	1396	B/G	80 kW	286	7
i30 Kombi (FD) 1.4	G4FA	10.07 - 06.12	1396	B	77 kW	286	7
i30 Kombi (FD) 1.4	G4FA	11.09 - 06.12	1396	B	80 kW	286	7
i30 Kombi (FD) 1.6	G4FC	02.08 - 06.12	1591	B	90 kW	286	8
i30 Kombi (FD) 1.6	G4FC	02.08 - 06.12	1591	B	85 kW	286	8
i30 Kombi (FD) 1.6	G4FC	02.08 - 06.12	1591	B	93 kW	286	8
i30 Kombi (FD) 2.0 CRDi	D4EA	02.08 - 06.12	1991	D	103 kW	287	12
i30 Kombi (FD) 2.0 CRDi	D4EA	10.08 - 06.12	1991	D	100 kW	287	12
i30 Kombi (GD) 1.4	G4FA	06.12 - 12.15	1396	B	73 kW	286	7
i30 Kombi (GD) 1.6 GDI	G4FD	06.12	1591	B	99 kW	287	9
i30 Kombi (GD) 1.6	G4FC	06.12	1591	B	88 kW	286	8
i30 Kombi (GD) 1.6	G4FD	06.12 - 12.15	1591	B	95 kW	287	9
i30 Kombi Van (GDE, GD) 1.6 GDI	G4FD	05.15	1591	B	99 kW	287	9
i40 I (VF) 1.6 GDI	G4FD	03.12 - 05.19	1591	B	99 kW	287	9
i40 I CW (VF) 1.6 GDI	G4FD	07.11 - 05.19	1591	B	99 kW	287	9
ix20 (JC) 1.4 LPG	G4FA	11.10 - 07.19	1396	B/G	66 kW	286	7
ix20 (JC) 1.4	G4FA	11.10 - 07.19	1396	B	66 kW	286	7
ix20 (JC) 1.4	G4FA	11.10 - 07.19	1396	B	74 kW	286	7
ix20 (JC) 1.6 LPG	G4FC	11.10 - 07.19	1591	B/G	92 kW	286	8
ix20 (JC) 1.6	G4FC	11.10 - 07.19	1591	B	92 kW	286	8
ix35 (LM, EL, ELH) 1.6	G4FD	11.10	1591	B	99 kW	287	9
ix35 (LM, EL, ELH) 2.0 CRDi 4WD	D4HA	01.10	1995	D	100 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi 4WD	D4HA	01.10	1995	D	135 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi 4WD	D4HA	01.11	1995	D	130 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi 4WD	D4HA	01.10 - 06.15	1995	D	132 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi 4WD	D4HA	10.12 - 06.15	1995	D	128 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi	D4HA	01.12	1995	D	135 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi	D4HA	01.10	1995	D	100 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi	D4HA	01.12	1995	D	130 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi	D4HA	01.10 - 06.15	1995	D	132 kW	287	13
ix35 (LM, EL, ELH) 2.0 CRDi	D4HA	10.12 - 06.15	1995	D	128 kW	287	13
ix35 Van CRDi 4WD	D4HA	08.09 - 12.15	1995	D	100 kW	287	13
ix35 Van CRDi	D4HA	08.09 - 12.15	1995	D	100 kW	287	13
ix35 Van GDi	G4FD	05.15 - 12.15	1591	B	99 kW	287	9

							
AERO CITY 290	D6AB	09.91	11149	D	213 - 220 kW	288	20
AERO CITY Aero City	D6AB	04.10	11149	D	221 kW	288	20
AERO CITY Aero City	D6AB	04.10	11149	D	221 kW	288	20
HD LIGHT HD 45	D4BB	09.06	2607	D	59 kW	288	18
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
New Power Truck HP290	D6AB	01.04 - 12.19	11149	D	213 kW	288	20
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20

			ccm		kW		1	POS
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.04 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.04 - 12.04	11149	D	213 kW	288	20	
Super Truck MK1 HP290	D6AB	01.00 - 12.04	11149	D	213 kW	288	20	
Xcient P410	D6CA	01.15	12920	D	302 kW	288	21	
Xcient P410	D6CA	01.15	12920	D	302 kW	288	21	
Xcient P410	D6CA	01.15	12920	D	302 kW	288	21	



			ccm	kW			1 POS				ccm	kW			1 POS
4D56-T	91,100	4	2477	62 - 74 kW	D	287	16	DJY	83,000	4	1905	50 - 52 kW	D	287	10
D3EA	83,000	3	1493	60 kW	D	287	11	G4AJ	75,500	4	1468	53 - 64 kW	B	286	4
D4BA	91,100	4	2476	55 - 65 kW	D	288	17	G4ED	76,500	4	1599	66 - 89 kW	B	286	6
D4BB	91,100	4	2607	57 - 79 kW	D	288	18	G4EK	75,500	4	1495	63 - 95 kW	B	286	5
D4BH	91,100	4	2476	59 - 78 kW	D	288	19	G4FA	77,000	4	1396	66 - 80 kW	B	286	7
D4CB	91,000	4	2497	74 - 129 kW	D	287	15	G4FC	77,000	4	1591	84 - 97 kW	B	286	8
D4EA	83,000	4	1991	83 - 110 kW	D	287	12	G4FD	77,000	4	1591	95 - 103 kW	B	287	9
D4EB	87,000	4	2188	102 - 114 kW	D	287	14	G4HC	66,000	4	999	40 - 46 kW	B	286	1
D4HA	84,000	4	1995	100 - 150 kW	D	287	13	G4HG	67,000	4	1086	43 - 51 kW	B	286	2
D6AB	130,000	6	11149	213 - 228 kW	D	288	20	G4LA 11	71,000	4	1197	51 - 62 kW	B	286	3
D6CA	133,000	6	12920	302 - 440 kW	D	288	21	G4LA	71,000	4	1248	55 - 65 kW	B	286	3



66,000 mm

1

G4HC

802406-00-1	STD	797202-00-4	STD
802406-25-1	+0,25 mm	797202-25-4	+0,25 mm
802406-50-1	+0,50 mm	797202-50-4	+0,50 mm
KH = 25,00	GL = 50,00	17,00	T 1,20 910
V1 = -4,60	MD = 56,00	x	1,20 911
MT = -4,60		45,50	2,50 3PC
			Cr Fe S
			P
			Cr P S

67,000 mm

2

G4HG

805304-00-1	STD	795370-00-4	STD
805304-50-1	+0,50 mm	795370-50-4	+0,50 mm
KH = 24,60	GL = 48,50	17,00	1,20 910 IF
V1 = -2,20	MD = 60,90	x	1,20 931
MT = -4,50		46,50	2,00 3PC
			Cr Fe S
			P
			Nit S

71,000 mm

3

G4LA 11, G4LA,

805315-00-1	STD	792493-00-4	STD
805315-50-1	+0,50 mm	792493-50-4	+0,50 mm
KH = 24,70	GL = 42,70	18,00	T 1,00 910 IF
V1 = -2,70	V2 = -2,70	x	1,20 931
MT = -3,00	MD = 58,00	48,00	2,00 3PC
	AA = 21,80		
			Cr P S
			P
			Nit P S

75,500 mm

4

G4AJ

805314-00-1	STD	792478-00-4	STD
805314-50-1	+0,50 mm	792478-50-4	+0,50 mm
KH = 28,80	GL = 48,00	18,01	T 1,20 910 IF
V1 = -4,40	V2 = -4,40	x	1,20 931
	BÜ = 2,20	47,60	2,00 3PC
			Cr S
			P
			Nit P S

75,500 mm

5

G4EK

802402-00-1	STD	797205-00-4	STD
802402-25-1	+0,25 mm	797205-25-4	+0,25 mm
802402-50-1	+0,50 mm	797205-50-4	+0,50 mm
KH = 30,70	GL = 53,80	18,00	1,50 910
V1 = -2,20		x	1,50 911
		53,00	3,00 3PC
			Cr P *
			P
			Cr P S

76,500 mm

6

G4ED

802437-00-1	STD	792477-00-4	STD
KH = 28,20	GL = 50,20	18,00	1,20 910 IF
V1 = -3,20	V2 = -3,20	x	1,20 931
MT = -0,40	MD = 61,00	47,60	2,00 3PC
	AA = 18,50		
			Cr Fe S
			P
			Cr P S

77,000 mm

7

G4FA

802424-00-1	STD	792470-00-4	STD
802424-50-1	+0,50 mm	792470-50-4	+0,50 mm
KH = 28,30	GL = 45,30	18,00	T 1,20 910 IF
V1 = -2,85	V2 = -2,85	x	1,20 931
	BÜ = 1,40	52,20	2,00 3PC
	AA = 20,80		
			PVD Fe S
			P
			PVD Fe S

77,000 mm

8

G4FC

805301-00-1	STD	792488-00-4	STD
KH = 26,90	GL = 43,90	18,01	1,20 910 IF
V1 = -2,80	V2 = -2,80	x	1,20 931
MT = -1,00	MD = 52,30	52,50	2,00 3PC
	AA = 20,60		
			Cr Fe S
			P
			Cr P S

**77,000 mm****9**

G4FD

805317-00-1	STD	795377-00-4	STD
805317-50-1	+0,50 mm	1,20 910 IF	PVD Fe S
KH = 26,90	18,00	1,20 931	P
GL = 48,00	x	2,00 947 EX	Cr *
MT = -2,97	52,50		

83,000 mm**10**

DJY

803703-00-1	STD	793723-00-4	STD
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm
KH = 46,80	25,00	2,00 910	Cr P *
GL = 84,30	x	2,00 911 IF U	P
MT = -2,20	75,00	3,00 947 EX	Nit S

83,000 mm**11**

D3EA

802414-00-1	STD	792610-00-1	STD
802414-50-1	+0,50 mm	792610-50-1	+0,50 mm
KH = 46,30	28,00	2,00 916	Nit S
GL = 72,30	x	2,00 911 IF U	Cr P
RT = 28,00	T	3,00 947 EX	Nit S
MT = -13,90	65,50		

83,000 mm**12**

D4EA

802414-00-1	STD	792610-00-1	STD
802414-50-1	+0,50 mm	792610-50-1	+0,50 mm
KH = 46,30	28,00	2,00 916	Nit S
GL = 72,30	x	2,00 911 IF U	Cr P
RT = 28,00	T	3,00 947 EX	Nit S
MT = -13,90	65,50		
KH = 46,30	28,00	2,00 916	Nit S
GL = 72,30	x	2,00 911 IF U	Cr P
RT = 28,00	T	3,00 947 EX	Nit S
MT = -13,80	65,50		

84,000 mm**13**

D4HA

802423-00-1	STD	792463-00-4	STD
KH = 48,90	34,00	2,50 916	Nit S
GL = 75,90	x	2,00 911 IF U	Cr P
RT = 34,00	T	3,00 947 EX	Nit S
MT = -15,70	66,00		

87,000 mm**14**

D4EB

802413-00-1	STD	792413-00-4	STD
802413-50-1	+0,50 mm	792413-50-4	+0,50 mm
KH = 46,30	28,00	2,50 916	Cr P *
GL = 72,30	x	2,00 911 IW	Cr P
RT = 28,00	T	3,00 947 EX	Nit S
MT = -17,40	72,00		

91,000 mm**15**

D4CB

805308-00-1	STD	792481-00-4	STD
KH = 54,20	33,00	2,50 913	Nit S
GL = 83,70	x	2,00 911 IW U	Cr P
RT = 33,00	T	3,00 947 EX	Nit S
MT = -15,00	74,00		

91,100 mm**16**

4D56-T

808802-00-1	STD	792454-00-4	STD
KH = 48,70	29,00	2,50 913	Cr P S
GL = 88,50	x	2,00 913	Cr P
RT = 29,00	T	4,00 947 EX	Nit S
MT = -2,60	75,00		



91,100 mm

17

D4BA

952410-4

A = 94,15 L = 167,00
semi C = 94,15

91,100 mm

18

D4BB

802409-00-1
802409-50-1

STD
+0,50 mm

792451-00-4 **STD**
792451-50-4 **+0,50 mm**

952410-4

A = 94,15 L = 167,00
semi C = 94,15

KH = 46,20	GL = 76,20	RT	29,00	T	2,00	910	Nit	S
V1 = -1,80	V2 = -2,20		x		2,00	911	Cr P	
MT = -3,50			75,00		3,00	947 EX	Nit	S

91,100 mm

19

D4BH

802416-00-1

STD

792454-00-4 **STD**

KH = 48,70	GL = 88,70	RT	29,00	T	2,50	913	Cr P S	for Cyl.
MT = -1,30		KK	x		2,00	913	Cr P	1 & 3
			75,00		4,00	947 EX	Nit S	

802417-00-1

STD

792454-00-4 **STD**

KH = 48,70	GL = 88,70	RT	29,00	T	2,50	913	Cr P S	for Cyl.
MT = -1,30		KK	x		2,00	913	Cr P	2 & 4
			75,00		4,00	947 EX	Nit S	

130,000 mm

20

D6AB

952401-1

A = 148,40 L = 276,00
H = 11,50 C = 158,55
F = 1,40

133,000 mm

21

D6CA

802420-00-1

STD








792408-00-1 **STD**

952402-1

KH = 87,70	GL = 141,20	RT	55,00	T	3,33	914	Cr P *	A = 151,30	L = 276,00
MT = -19,70	MD = 85,90	KK	x		3,00	911	Cr P *	H = 11,57	C = 160,50
			106,00		4,00	947 EX	Cr S	F = 1,40	



HYUNDAI (BEIJING)

							
ACCENT (MC) 1.6	G4ED	02.06 - 12.10	1599	B	82 kW	291	1
ELANTRA / YUEDONG (HD) 1.6	G4ED	04.08 - 12.09	1599	B	82 kW	291	1
ELANTRA / YUEDONG (HD) 1.6	G4FC	11.09 - 12.17	1591	B	90 kW	291	3
ELANTRA Schrägheck (XD) 1.6	G4ED	01.06 - 12.10	1599	B	82 kW	291	1
ELANTRA Stufenheck (XD) 1.6	G4ED	04.04 - 12.14	1599	B	82 kW	291	1
VERNA Schrägheck (RB) 1.4	G4FA	12.10	1396	B	79 kW	291	2
VERNA Schrägheck (RB) 1.6	G4FC	12.10	1591	B	90 kW	291	3
VERNA Stufenheck (RB) 1.4	G4FA	08.10 - 12.17	1396	B	79 kW	291	2
VERNA Stufenheck (RB) 1.6	G4FC	08.10 - 12.17	1591	B	90 kW	291	3
i30 (FD) 1.6	G4FC	07.09 - 12.14	1591	B	90 kW	291	3

HYUNDAI (BEIJING)



ENGINE	\varnothing		ccm	kW			1 POS
G4ED	76,500	4	1599	77 - 82 kW	B	291	1
G4FA	77,000	4	1396	74 - 80 kW	B	291	2

ENGINE	\varnothing		ccm	kW			1 POS
G4FC	77,000	4	1591	90 - 97 kW	B	291	3



HYUNDAI (BEIJING)



76,500 mm

1

G4ED

802437-00-1		STD	792477-00-4		STD
KH = 28,20	GL = 50,20	18,00	1,20	910 IF	Cr Fe S
V1 = -3,20	V2 = -3,20	x	1,20	931	P
MT = -0,40	MD = 61,00	47,60	2,00	3PC	Cr P S
	AA = 18,50				

77,000 mm

2

G4FA

802424-00-1		STD	792470-00-4		STD
802424-50-1		+0,50 mm	792470-50-4		+0,50 mm
KH = 28,30	GL = 45,30	18,00 T	1,20	910 IF	PVD Fe S
V1 = -2,85	V2 = -2,85	x	1,20	931	P
	BÜ = 1,40	52,20	2,00	3PC	PVD Fe S
	AA = 20,80				

77,000 mm







3

G4FC

805301-00-1		STD	792488-00-4		STD
KH = 26,90	GL = 43,90	18,01	1,20	910 IF	Cr Fe S
V1 = -2,80	V2 = -2,80	x	1,20	931	P
MT = -1,00	MD = 52,30	52,50	2,00	3PC	Cr P S
	AA = 20,60				







HYUNDAI (HUATAI)



	 ENGINE	 00000	ccm		kW		 1 POS
SANTA FE 2.0 TDI Allrad	D4EA	10.06 - 12.13	1991	D	92 kW	294	1
SANTA FE 2.0 TDI	D4EA	10.06 - 12.08	1991	D	85 kW	294	1
SANTA FE 2.0 TDI	D4EA	10.06 - 12.08	1991	D	85 kW	294	1



HYUNDAI (HUATAI)

 ENGINE			ccm	kW			
D4EA	83,000	4	1991	83 - 110 kW	D	294	1



83,000 mm








1

D4EA

802414-00-1	STD	792610-00-1	STD
802414-50-1	+0,50 mm	792610-50-1	+0,50 mm
KH = 46,30	GL = 72,30	RT	28,00 T
MT = -13,90	MD = 46,80	AK	x
			65,50
			2,00 916 Nit S
			2,00 911 IF U Cr P
			3,00 947 EX Nit S
802418-00-1	STD	792610-00-1	STD
802418-50-1	+0,50 mm	792610-50-1	+0,50 mm
KH = 46,30	GL = 72,30	RT	28,00 T
MT = -13,80	MD = 48,50	KK	x
		AK	65,50
			2,00 916 Nit S
			2,00 911 IF U Cr P
			3,00 947 EX Nit S








IRAN KHODRO

							
DENA Stufenheck (NX7) 1.7 LPG	EF7TC	04.12	1648	G	110 kW	297	1
DENA Stufenheck (NX7) 1.7	EF7TC	04.12	1648	B	110 kW	297	1
SOREN Stufenheck (ELX) 1.7	EF7TC	03.08	1648	B	110 kW	297	1

IRAN KHODRO



 ENGINE			ccm	kW			1 POS
EF7TC	78.600	4	1648	110 - 110 kW	B/G	297	1









78,600 mm







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
EF7TC

803738-00-1		STD	793764-00-4	STD	
803738-25-1		+0,25 mm	793764-25-4	+0,25 mm	
803738-50-1		+0,50 mm	793764-50-4	+0,50 mm	
KH = 29,70	GL = 51,70	21,00	T	1,20 910	Cr Fe S
V1 = -3,50	V2 = -3,50	x		1,50 931	P
	AA = 17,00	58,00		2,50 3PC	Nit P S

	 ENGINE	 00000	ccm		kW		 1 POS
ARWAY 10.6M	F2BE3681B	01.05 - 12.13	7790	D	243 kW	300	1
AXER 12.8m	F2BE1682G	03.05 - 01.07	7790	D	259 kW	300	1
AXER 12m, 12.8m	F2BE1682G	03.05 - 01.07	7790	D	228 kW	300	1
CITELIS 10.5, 12, LINE	F2BE3682D	09.05	7790	D	180 kW	300	1
CITELIS 10.5, 12, LINE	F2BE4682D	09.05	7790	D	180 kW	300	1
CITELIS 10.5, 12, Line	F2BE3682C	07.05 - 12.13	7790	D	213 kW	300	1
CITELIS 10.5, 12, Line	F2BE4682C	07.05 - 12.13	7790	D	213 kW	300	1
CITELIS 18 M	F2BE3682C	07.05 - 12.13	7790	D	213 kW	300	1
CITYCLASS 491.29	F2BE0682C	01.91 - 12.07	7790	D	213 kW	300	1
CITYCLASS 491.29	F2BE0682C	01.91 - 12.07	7790	D	213 kW	300	1
CITYCLASS 491.29	F2BE3682C	01.91 - 12.07	7790	D	213 kW	300	1
CITYCLASS 491.29	F2BE3682C	01.91 - 12.07	7790	D	213 kW	300	1
CITYCLASS 591.29	F2BE0682C	01.91 - 12.07	7790	D	213 kW	300	1
CITYCLASS 591.29	F2BE0682C	01.91 - 12.07	7790	D	213 kW	300	1
CITYCLASS 591.29	F2BE3682C	01.91 - 12.07	7790	D	213 kW	300	1
ILIADE 310 GTC	dCi 11G	03.06	11100	D	230 kW	300	2
ILIADE 310 TE	dCi 11G	03.06	11100	D	230 kW	300	2
ILIADE 360 GTC	dCi 11E	03.06	11100	D	266 kW	300	2
ILIADE 360 GTX	dCi 11E	03.06	11100	D	266 kW	300	2
ILIADE 360 RTX	dCi 11E	03.06	11100	D	266 kW	300	2
ILIADE 360 TE	dCi 11E	03.06	11100	D	266 kW	300	2



			ccm	kW			
DCi 11E	123,000	6	11100	266 - 268 kW	D	300	2
DCi 11G	123,000	6	11100	230 - 236 kW	D	300	2
F2BE0682C	115,000	6	7790	213 kW	D	300	1
F2BE1682G	115,000	6	7790	228 - 259 kW	D	300	1
F2BE3681B	115,000	6	7790	243 kW	D	300	1

			ccm	kW			
F2BE3682C	115,000	6	7790	213 kW	D	300	1
F2BE3682D	115,000	6	7790	180 kW	D	300	1
F2BE4682C	115,000	6	7790	213 kW	D	300	1
F2BE4682D	115,000	6	7790	180 kW	D	300	1



115,000 mm

1

F2BE0682C , F2BE1682G , F2BE3681B , F2BE3682C , F2BE3682D , F2BE4682C , F2BE4682D ,

952009-1

A = 128,50 L = 211,00
H = 8,96 C = 136,50
F = 1,20

123,000 mm

2

DCi 11E , DCi 11G ,















953817-1






A = 135,00 L = 257,00
H = 9,35 C = 147,30
F = 0,75

923802-1

2 x FP x 2,00
1 x FP x 5,50
1 x FP x 5,50



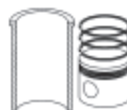
							
CAMPO (KB) 2.5 D (KB27)	4JA1	01.83 - 12.90	2499	D	55 kW	304	3
CAMPO (KB) 2.5 D 4WD (KBD47)	4JA1	01.83 - 12.90	2499	D	55 kW	304	3
ELF Kasten (NHR5_) 2.8 D	4JB1	10.85 - 09.03	2771	D	42 kW	304	1
ELF Kasten (NHR5_) 2.8 TD	4JB1-T	10.85 - 09.92	2771	D	57 kW	304	2
ELF Kasten (NHR6_, NKR6_, NKR7_, NKS7_) 4.3 DiTD	4HF1	09.99 - 09.03	4334	D	90 kW	304	6
ELF Kasten (NHR6_, NKR6_, NKR7_, NKS7_) 4.3 TD	4HF1	09.92 - 09.99	4334	D	96 kW	304	6
ELF Pritsche/Fahrgestell (NHR5_) 2.8 D	4JB1	10.85 - 09.03	2771	D	42 kW	304	1
ELF Pritsche/Fahrgestell (NHR5_) 2.8 TD	4JB1-T	10.85 - 09.92	2771	D	57 kW	304	2
ELF Pritsche/Fahrgestell (NKR7_, NKS7_, NHR6_, NKR6_, NPR_6) 2.7 TD Allrad	TD27	10.99 - 09.01	2663	D	63 kW	304	4
ELF Pritsche/Fahrgestell (NKR7_, NKS7_, NHR6_, NKR6_, NPR_6) 2.7 TD	TD27	10.99 - 09.01	2663	D	63 kW	304	4
ELF Pritsche/Fahrgestell (NKR7_, NKS7_, NHR6_, NKR6_, NPR_6) 3.9 TD Allrad	4BD1-T	09.94 - 09.99	3856	D	96 kW	304	5
ELF Pritsche/Fahrgestell (NKR7_, NKS7_, NHR6_, NKR6_, NPR_6) 3.9 TD	4BD1-T	09.94 - 09.99	3856	D	96 kW	304	5
ELF Pritsche/Fahrgestell (NKR7_, NKS7_, NHR6_, NKR6_, NPR_6) 4.3 DiTD	4HF1	09.99 - 09.03	4334	D	90 kW	304	6
ELF Pritsche/Fahrgestell (NKR7_, NKS7_, NHR6_, NKR6_, NPR_6) 4.3 TD	4HF1	09.92 - 09.99	4334	D	96 kW	304	6
ELF Pritsche/Fahrgestell (NKR8_, NKQ8_) 4.3 DiTD	4HF1	10.03	4334	D	88 kW	304	6
FARGO Kasten 2.5 (QFR54E)	4JA1	01.92 - 04.97	2499	D	66 kW	304	3
FARGO Kasten 2.8 (QFR54F)	4JB1	05.97 - 12.99	2771	D	65 kW	304	1
FRONTIER 2.8 D 4x4	4JB1	11.97 - 08.03	2771	D	74 kW	304	1
FRONTIER 2.8 D	4JB1	11.97 - 08.03	2771	D	74 kW	304	1
KB 2.5 D 4WD (KB27)	4JA1	01.83 - 11.90	2499	D	55 kW	304	3
KB 2.5 DiTD 4WD	4JA1	07.02 - 06.04	2499	D	56 kW	304	3
KB 2.5 DiTD 4WD	4JA1	07.04 - 09.08	2499	D	58 kW	304	3
KB 2.5 DiTD	4JA1	07.02 - 06.04	2499	D	56 kW	304	3
KB 2.5 DiTD	4JA1	07.04 - 09.08	2499	D	58 kW	304	3
MU (_U_) 2.8 TD 4x4 (UCS55)	4JB1-T	05.90 - 07.93	2771	D	81 kW	304	2
PANTHER I (TBR_) 2.5 (TBR54)	4JA1	02.96 - 07.00	2499	D	63 kW	304	3
PANTHER I Pritsche/Fahrgestell (TBR_) 2.5 (TBR54)	4JA1	02.96 - 11.06	2499	D	63 kW	304	3
PANTHER II (TBR_) 2.5 D (TBR541)	4JA1	08.00 - 12.17	2499	D	60 kW	304	3
PANTHER II (TBR_) 2.5 D (TBR541)	4JA1	08.00 - 11.06	2499	D	54 kW	304	3
PICKUP (TF) 2.8 TD (TFR55)	4JB1-T	07.99 - 08.04	2771	D	74 kW	304	2
PICKUP (TF) 2.8 TD (TFS55)	4JB1-T	07.96 - 12.07	2771	D	74 kW	304	2
RODEO Geländewagen geschlossen 2.8 TDi 4x4	4JB1-T	09.99 - 08.04	2771	D	84 kW	304	2
RODEO Geländewagen geschlossen 2.8 TDi	4JB1-T	09.99 - 08.04	2771	D	84 kW	304	2
TF Pick-up 2.8 TD 4WD	4JB1-T	10.97 - 09.03	2771	D	78 kW	304	2
TF Pick-up 2.8 TD	4JB1-T	10.97 - 09.03	2771	D	78 kW	304	2
TFR/TFS Pick-up (TF_) 2.5 4WD (TFS54H)	4JA1	09.91 - 12.02	2499	D	57 kW	304	3
TFR/TFS Pick-up (TF_) 2.8 D (TFR55H)	4JB1	09.91 - 12.02	2771	D	74 kW	304	1
TFR/TFS Pick-up (TF_) 2.8 D 4WD (TFS55H)	4JB1	09.91 - 12.02	2771	D	74 kW	304	1
TRAGA 2.5 (PHR54)	4JA1	11.19	2499	D	57 kW	304	3
TROOPER I (UBS) 2.8 TD (UBS55)	4JB1-T	10.87 - 12.91	2771	D	71 kW	304	2
TROOPER I (UBS) 2.8 TD	4JB1-T	10.87 - 12.91	2771	D	74 kW	304	2
VEGA 2.8 TD 4x4	4JB1-T	08.98 - 12.02	2771	D	88 kW	304	2
							
ELF NHR55	4JB1-T	10.85 - 09.92	2771	D	57 kW	304	2
ELF NHR55	4JB1	10.85 - 09.03	2771	D	42 kW	304	1
ELF NHR57	4JB1	10.85 - 09.03	2771	D	42 kW	304	1
FORWARD F FSR 11 HA, FSR 11 FA	6BD1	01.86 - 12.90	5785	D	100 kW	304	5
FORWARD F FSR 11 KTRA	6BD1T	01.86 - 12.90	5785	D	127 kW	304	5
FORWARD F SBR 450	6BB1	01.73 - 12.74	5393	D	108 kW	304	5
F FSR 11	6BD1	01.86 - 12.88	5785	D	100 kW	304	5
F FTR 11	6BD1T	01.86 - 12.89	5785	D	127 kW	304	5
F FVR 11NT	6BD1T	01.85 - 12.89	5785	D	127 kW	304	5
F JCR 360	6BD1	01.83 - 12.84	5785	D	100 kW	304	5
F JCR 420S	6BD1T	01.81 - 12.86	5785	D	124 kW	304	5
F JCR 420	6BD1	01.78 - 12.89	5785	D	110 kW	304	5
F JCR 500S	6BD1T	01.81 - 12.85	5785	D	124 kW	304	5
F JCR 500	6BD1	01.78 - 12.89	5785	D	110 kW	304	5
F JCS 420	6BD1	01.83 - 12.85	5785	D	100 kW	304	5
F SBR 422	6BB1	01.79 - 12.85	5393	D	94 kW	304	5

			ccm		kW		1	POS
N (4th Generation) NPR 200	4HF1	01.92 - 12.93	4334	D	85 kW	304	6	
N (4th Generation) NPR 250	4HF1	01.94 - 12.97	4334	D	85 kW	304	6	
N (4th Generation) NPR 300	4BD1	01.86 - 12.91	3856	D	76 kW	304	5	
N (4th Generation) NPR 400	4BD1-T	01.87 - 12.94	3856	D	90 kW	304	5	
N (4th Generation) NPR 400	4BD1	01.88 - 12.91	3856	D	76 kW	304	5	
N (4th Generation) NPR 400	4HF1	01.92 - 12.93	4334	D	85 kW	304	6	
N (5th Generation) NHR 55 E	4JB1	10.92 - 09.03	2771	D	59 kW	304	1	
N (5th Generation) NKR 150	4HF1	01.97 - 12.03	4334	D	85 kW	304	6	
N (5th Generation) NKR 200	4HF1	01.97 - 12.03	4334	D	85 kW	304	6	
N (5th Generation) NKR 200	4HF1	01.97 - 12.03	4334	D	85 kW	304	6	
N (5th Generation) NKR 250	4JB1	01.98 - 06.06	2771	D	59 kW	304	1	
N (5th Generation) NPR 200	4HF1	01.94 - 12.03	4334	D	85 kW	304	6	
N (5th Generation) NPR 400	4HF1	01.93 - 12.03	4334	D	85 kW	304	6	
N (5th Generation) NPR 400	4HF1	01.04 - 12.05	4334	D	88 kW	304	6	
N (5th Generation) NPR 450	4BD2-TC	01.96 - 12.98	3856	D	98 kW	304	5	
N (5th Generation) NPR 66 P	4HF1	10.03	4334	D	88 kW	304	6	
N (6th Generation) NKR 250	4HF1	06.06 - 12.08	4334	D	78 kW	304	6	
N (6th Generation) NKR55UEET	4JB1	01.12	2771	D	74 kW	304	1	
N (6th Generation) NKR55UEE	4JB1	01.10	2771	D	59 kW	304	1	
N (6th Generation) NPR 300	4HF1	01.06 - 12.08	4334	D	78 kW	304	6	
N (6th Generation) NPR66ULH	4HF1	01.15	4334	D	88 kW	304	6	
N (6th Generation) NPR66UPH	4HF1	01.10	4334	D	88 kW	304	6	
N (6th Generation) NPR66UPL	4HF1	01.11	4334	D	88 kW	304	6	



ENGINE			ccm	kW			1 POS
4BB1	102,000	4	3595	59 - 74 kW	D	304	5
4BD1-T	102,000	4	3856	90 - 100 kW	D	304	5
4BD1	102,000	4	3856	64 - 83 kW	D	304	5
4BD2-TC	102,000	4	3856	89 - 100 kW	D	304	5
4HF1	112,000	4	4334	78 - 96 kW	D	304	6
4JA1	93,000	4	2499	50 - 94 kW	D	304	3

ENGINE			ccm	kW			1 POS
4JB1-T	93,000	4	2771	57 - 88 kW	D	304	2
4JB1	93,000	4	2771	42 - 74 kW	D	304	1
6BB1	102,000	6	5393	94 - 108 kW	D	304	5
6BD1T	102,000	6	5785	124 - 136 kW	D	304	5
6BD1	102,000	6	5785	100 - 118 kW	D	304	5
TD27	96,000	4	2663	58 - 73 kW	D	304	4



93,000 mm

1

4JB1

808007-00-1		STD	798030-00-4		STD	818001-1	958008-1	
KH = 51,90	GL = 91,80	RT	31,00	2,00	910	P	A = 95,00	L = 181,00
V1 = -0,60	V2 = -0,60		x	2,00	931	P*	H = 0,82	C = 101,00
MT = -14,40	MD = 48,00		76,00	4,00	947 EX	P		

93,000 mm

2

4JB1-T

808008-00-1		STD	798030-00-4		STD	818008-1	958008-1	
KH = 51,84	GL = 92,00	RT	34,00	2,00	910	P	A = 95,00	L = 181,00
V1 = -0,50	V2 = -0,50		x	2,00	931	P*	H = 0,82	C = 101,00
MT = -19,50	MD = 43,90		78,00	4,00	947 EX	P		

93,000 mm

3

4JA1

808002-00-1		STD	798030-00-4		STD	958002-1		
KH = 47,80	GL = 102,80	RT	31,00	2,00	910	P	A = 95,00	L = 156,00
V1 = -0,70	V2 = -0,70		x	2,00	931	P*	H = 0,82	C = 101,00
MT = -17,10	MD = 44,50		76,00	4,00	947 EX	P		
	AA = 36,00							

96,000 mm

4

TD27

809101-00-1		STD	799158-00-4		STD	
KH = 50,30	GL = 86,00	RT	30,00	T	2,50 910	Cr Fe S
MT = -2,70			x		2,00 911 IW	Cr
			74,00		3,00 947 EX	Nit S

102,000 mm

5

4BB1, 4BD1-T, 4BD1, 4BD2-TC, 6BB1, 6BD1T, 6BD1,

958001-1

A = 105,00 L = 204,00
H = 1,32 C = 112,00

112,000 mm








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4HF1

958010-1















A = 115,00 L = 180,00
H = 6,00 C = 120,60








						
		ccm				
DAILY I Kasten 30-8 (10014131, 10014132, 10014137, 10014231, 10014232,....	8140.61.200	01.78 - 12.89	2445	D	53 kW	330 1
DAILY I Kasten 35-10 (10314204, 10314211, 10314212, 10314217, 10314411,....	8140.21.200	01.85 - 12.89	2445	D	68 kW	330 2
DAILY I Kasten 35-8 (10034131, 10034132, 10034137, 10034224, 10034231,....	8140.61.200	01.78 - 12.89	2445	D	53 kW	330 1
DAILY I Kasten 40-10 V	8140.27 S	01.85 - 12.89	2445	D	68 kW	330 3
DAILY I Kasten 40-8 V	8140.61.200	01.83 - 06.89	2445	D	53 kW	330 1
DAILY I Kasten 45-10 V (10334204, 10334211, 10334212, 10334217,....	8140.21.200	01.85 - 12.89	2445	D	68 kW	330 2
DAILY I Kasten 49-10 V (10354204, 10354211, 10354212, 10354217,....	8140.21.200	01.85 - 12.89	2445	D	68 kW	330 2
DAILY I Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.61.200	01.78 - 12.89	2445	D	53 kW	330 1
DAILY I Pritsche/Fahrgestell 35-10 (10310311, 10311111, 10311112, 10311117, 10311211,....	8140.21.200	01.85 - 12.89	2445	D	68 kW	330 2
DAILY I Pritsche/Fahrgestell 35-8 (10031131, 10031132, 10031137, 10031224, 10031231,....	8140.61.200	01.78 - 12.89	2445	D	53 kW	330 1
DAILY I Pritsche/Fahrgestell 40-10	8140.27 S	01.85 - 12.89	2445	D	68 kW	330 3
DAILY I Pritsche/Fahrgestell 40-8	8140.61.200	01.83 - 06.89	2445	D	53 kW	330 1
DAILY I Pritsche/Fahrgestell 45-10 (10331211, 10331212, 10331217, 10331304, 10331311,....	8140.21.200	01.85 - 12.89	2445	D	68 kW	330 2
DAILY I Pritsche/Fahrgestell 49-10 (10350211, 10350304, 10350311, 10350404, 10350411,....	8140.21.200	01.85 - 12.89	2445	D	68 kW	330 2
DAILY II Bus A 40-10 (94139111, 94139131, 94139311, 94139315,....	8140.27.2720	01.91 - 12.96	2499	D	76 kW	330 3
DAILY II Bus A 40-10 (95719111, 95719131, 95719311, 95719315,....	8140.23	09.96 - 05.99	2798	D	76 kW	330 8
DAILY II Bus A 40-12 (95819311, 95819315, 95819317, 95819331)	8140.43.	05.96 - 05.99	2798	D	90 kW	330 8
DAILY II Bus A 45-10 (94159111, 94159131, 94159211, 94159311,....	8140.27.2720	01.91 - 04.96	2499	D	76 kW	330 3
DAILY II Bus A 45-10 (95739111, 95739131, 95739311, 95739317,....	8140.23	05.96 - 05.99	2798	D	76 kW	330 8
DAILY II Bus A 45-12 (94179211, 94179231, 94179311, 94179317,....	8140.47.2711	06.90 - 04.96	2499	D	85 kW	330 2
DAILY II Bus A 45-12 (94179211, 94179231, 94179311, 94179317,....	8140.47.2721	06.90 - 04.96	2499	D	85 kW	330 2
DAILY II Bus A 45-12 (95839211, 95839231, 95839311, 95839317,....	8140.43.	05.96 - 05.99	2798	D	90 kW	330 8
DAILY II Kasten 2.5 4x4	8140.27.2700	11.89 - 05.96	2499	D	76 kW	330 3
DAILY II Kasten 2.5 4x4	8140.47R.2790	11.89 - 05.96	2499	D	76 kW	330 2
DAILY II Kasten 2.8 D HM 4180	8140.43.	06.00 - 07.07	2798	D	90 kW	330 8
DAILY II Kasten 2.8 D	8140.23	06.00 - 08.09	2798	D	76 kW	330 8
DAILY II Kasten 30-10 C	8140.23	01.97 - 05.99	2798	D	76 kW	330 8
DAILY II Kasten 30-8 (12914111, 12914112, 12914117, 12914131, 12914137,....	8140.07.2700	01.89 - 08.98	2499	D	55 kW	330 2
DAILY II Kasten 30-8 (12914111, 12914112, 12914117, 12914131, 12914137,....	8140.07.2712	01.89 - 08.98	2499	D	55 kW	330 2
DAILY II Kasten 30-8 (12914111, 12914112, 12914117, 12914131, 12914137,....	8140.67F.	01.89 - 08.98	2499	D	60 kW	330 2
DAILY II Kasten 30-8 (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.63	09.98 - 05.99	2798	D	62 kW	330 7
DAILY II Kasten 30-8 (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.67F.3710	01.89 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 30-8 (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.67F.3711	01.89 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 30-8 (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.67F.3713	01.89 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 30-8 (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.67F.3721	01.89 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 30-8 (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.67F.	01.89 - 08.98	2499	D	60 kW	330 2
DAILY II Kasten 30-8 V (14914111, 14914117, 14914211, 14914217, 14915111,....	8140.63	09.98 - 05.99	2798	D	62 kW	330 7
DAILY II Kasten 35-10 (12974212, 12974217, 13014111, 13014131, 13014204,....	8140.47R.2790	01.89 - 08.98	2499	D	76 kW	330 2
DAILY II Kasten 35-10 (12974212, 12974217, 13014111, 13014131, 13014204,....	8140.47R	01.89 - 08.98	2499	D	80 kW	330 2
DAILY II Kasten 35-10 (15034111, 15034204, 15034211, 15034215, 15034217,....	8140.23	01.96 - 05.99	2798	D	76 kW	330 8
DAILY II Kasten 35-12 (13114131, 13114204, 13114211, 13114212, 13114217,....	8140.47.2700	01.90 - 04.96	2499	D	85 kW	330 2
DAILY II Kasten 35-12	8140.43.	02.95 - 05.99	2798	D	90 kW	330 8
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.07.2700	01.91 - 08.98	2499	D	55 kW	330 2
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.07.2712	01.91 - 08.98	2499	D	55 kW	330 2
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.67F.3701	01.91 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.67F.3710	01.91 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.67F.3711	01.91 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.67F.3713	01.91 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.67F.3721	01.91 - 08.98	2499	D	60 kW	330 6
DAILY II Kasten 35-8 (12934104, 12934111, 12934112, 12934117, 12934124,....	8140.67F.	01.91 - 08.98	2499	D	60 kW	330 2
DAILY II Kasten 35-8 (14934104, 14934111, 14934204, 14934205, 14934211,....	8140.63	09.98 - 05.99	2798	D	62 kW	330 7
DAILY II Kasten 40-10 4x4 (15214104, 15214111, 15214117, 15215111)	8140.23	01.97 - 05.99	2798	D	76 kW	330 8
DAILY II Kasten 40-10 V	8140.27.2720	01.90 - 04.96	2499	D	76 kW	330 3
DAILY II Kasten 45-10 V (13034204, 13034211, 13034212, 13034224,....	8140.27.2720	01.89 - 04.96	2499	D	76 kW	330 3
DAILY II Kasten 49-10 (15054204, 15054211, 15054215, 15054217, 15054224,....	8140.23	01.96 - 12.99	2798	D	76 kW	330 8
DAILY II Kasten 49-10 V (13054204, 13054211, 13054212, 13054215,....	8140.27.2700	01.89 - 09.96	2499	D	76 kW	330 3
DAILY II Kasten 49-10 V (13054204, 13054211, 13054212, 13054215,....	8140.47R.2790	01.89 - 09.96	2499	D	76 kW	330 2
DAILY II Kasten 49-12 V (13134124, 13134204, 13134211, 13134212,....	8140.47.2711	06.90 - 04.96	2499	D	85 kW	330 2
DAILY II Kasten 49-12 V (13134124, 13134204, 13134211, 13134212,....	8140.47.2721	06.90 - 04.96	2499	D	85 kW	330 2
DAILY II Kasten 49-12 V (15154204, 15154211, 15154215, 15154217,....	8140.43.	05.96 - 05.99	2798	D	90 kW	330 8
DAILY II Kasten 59-12 V (13154404, 13154411, 13154412, 13154417,....	8140.47.2700	05.91 - 04.96	2499	D	85 kW	330 2
DAILY II Kasten 59-12 V (13154404, 13154411, 13154412, 13154417,....	8140.47.2711	05.91 - 04.96	2499	D	85 kW	330 2








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DAILY II Kasten 59-12 V (15174404, 15174411, 15174415, 15174417)	8140.43.	05.96 - 05.99	2798	D	90 kW	330	8
DAILY II Kipper 35-12 K (15130311, 15130411, 15131111, 15131204,....	8140.43.	09.96 - 08.98	2798	D	90 kW	330	8
DAILY II Pritsche/Fahrgestell 30-10 (15011131, 15011231)	8140.23	01.98 - 05.99	2798	D	76 kW	330	8
DAILY II Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.63	09.98 - 05.99	2798	D	62 kW	330	7
DAILY II Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.67F.3710	01.92 - 08.98	2499	D	60 kW	330	6
DAILY II Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.67F.3711	01.92 - 08.98	2499	D	60 kW	330	6
DAILY II Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.67F.3713	01.92 - 08.98	2499	D	60 kW	330	6
DAILY II Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.67F.3721	01.92 - 08.98	2499	D	60 kW	330	6
DAILY II Pritsche/Fahrgestell 30-8 (10011131, 10011132, 10011231, 10011232, 10011237,....	8140.67F.	01.92 - 08.98	2499	D	60 kW	330	2
DAILY II Pritsche/Fahrgestell 30-8 (12910211, 12911111, 12911112, 12911117, 12911131,....	8140.07.2700	01.92 - 08.98	2499	D	55 kW	330	2
DAILY II Pritsche/Fahrgestell 30-8 (12910211, 12911111, 12911112, 12911117, 12911131,....	8140.67F.	01.92 - 08.98	2499	D	60 kW	330	2
DAILY II Pritsche/Fahrgestell 30-8 (14911111, 14911117, 14911211, 14911215, 14911217,....	8140.63	09.98 - 05.99	2798	D	62 kW	330	7
DAILY II Pritsche/Fahrgestell 35-10 (12971112, 12971212, 12971312, 12971317, 12976112,....	8140.47R.2790	01.89 - 12.96	2499	D	76 kW	330	2
DAILY II Pritsche/Fahrgestell 35-10 (13810217, 13810312, 13810417, 13811112, 13811212,....	8140.47R	01.89 - 12.96	2499	D	80 kW	330	2
DAILY II Pritsche/Fahrgestell 35-10 (15030111, 15030211, 15030311, 15031111, 15031117,....	8140.23	01.96 - 05.99	2798	D	76 kW	330	8
DAILY II Pritsche/Fahrgestell 35-12 (13110131, 13110211, 13110231, 13110311, 13110312,....	8140.47.2700	01.90 - 04.96	2499	D	85 kW	330	2
DAILY II Pritsche/Fahrgestell 35-12 (15130311, 15130411, 15131111, 15131204, 15131211,....	8140.43.	05.96 - 05.99	2798	D	90 kW	330	8
DAILY II Pritsche/Fahrgestell 35-8 (12931102, 12931104, 12931111, 12931112, 12931117,....	8140.07.2700	01.89 - 08.98	2499	D	55 kW	330	2
DAILY II Pritsche/Fahrgestell 35-8 (12931102, 12931104, 12931111, 12931112, 12931117,....	8140.07.2712	01.89 - 08.98	2499	D	55 kW	330	2
DAILY II Pritsche/Fahrgestell 35-8 (12931102, 12931104, 12931111, 12931112, 12931117,....	8140.67F.	01.89 - 08.98	2499	D	60 kW	330	2
DAILY II Pritsche/Fahrgestell 35-8 (14930304, 14931104, 14931111, 14931115, 14931204,....	8140.63	09.98 - 05.99	2798	D	62 kW	330	7
DAILY II Pritsche/Fahrgestell 40-10 W 4x4 (15211104, 15211105, 15211111, 15211115,....	8140.23	01.97 - 05.99	2798	D	76 kW	330	8
DAILY II Pritsche/Fahrgestell 45-10 (13031204, 13031211, 13031212, 13031224, 13031231,....	8140.27.2720	01.89 - 04.96	2499	D	76 kW	330	3
DAILY II Pritsche/Fahrgestell 49-10 (13050211, 13050231, 13050304, 13050311, 13050331,....	8140.27.2700	01.89 - 04.96	2499	D	76 kW	330	3
DAILY II Pritsche/Fahrgestell 49-10 (13050211, 13050231, 13050304, 13050311, 13050331,....	8140.47R.2790	01.89 - 04.96	2499	D	76 kW	330	2
DAILY II Pritsche/Fahrgestell 49-10 (15050304, 15050404, 15050411, 15051204, 15051211,....	8140.23	05.96 - 05.99	2798	D	76 kW	330	8
DAILY II Pritsche/Fahrgestell 49-12 (13130211, 13130231, 13130304, 13130311, 13130312,....	8140.47.2711	06.90 - 04.96	2499	D	85 kW	330	2
DAILY II Pritsche/Fahrgestell 49-12 (13130211, 13130231, 13130304, 13130311, 13130312,....	8140.47.2721	06.90 - 04.96	2499	D	85 kW	330	2
DAILY II Pritsche/Fahrgestell 49-12 (15150211, 15150311, 15150404, 15150411, 15151204,....	8140.43.	05.96 - 05.99	2798	D	90 kW	330	8
DAILY II Pritsche/Fahrgestell 59-12 (13150204, 13150211, 13150231, 13150311, 13150312,....	8140.47.2700	05.91 - 04.96	2499	D	85 kW	330	2
DAILY II Pritsche/Fahrgestell 59-12 (13150204, 13150211, 13150231, 13150311, 13150312,....	8140.47.2711	05.91 - 04.96	2499	D	85 kW	330	2
DAILY II Pritsche/Fahrgestell 59-12 (15170211, 15170304, 15170311, 15170504, 15170511,....	8140.43.	05.96 - 05.99	2798	D	90 kW	330	8
DAILY III Bus 35 S 13, 40 C 13, 50 C 13	8140.43S	05.99 - 05.06	2798	D	92 kW	330	7
DAILY III Bus 40 C 11, 50 C 11	8140.43B	05.99 - 05.06	2798	D	78 kW	330	8
DAILY III Bus 40 C 11, 50 C 11	8140.43C	05.99 - 05.06	2798	D	78 kW	330	8
DAILY III Bus 40 C 15, 50 C 15	8140.43N	05.99 - 05.06	2798	D	107 kW	330	7
DAILY III Kasten 29 L 11 V	8140.43B	05.99 - 07.07	2798	D	78 kW	330	8
DAILY III Kasten 29 L 11 V	8140.43C	05.99 - 07.07	2798	D	78 kW	330	8
DAILY III Kasten 29 L 13	8140.43S	05.01 - 07.07	2798	D	92 kW	330	7
DAILY III Kasten 29 L 9 V	8140.63	05.99 - 07.07	2798	D	62 kW	330	7
DAILY III Kasten 35 S 11 V,35 C 11 V	8140.43B	05.99 - 07.07	2798	D	78 kW	330	8
DAILY III Kasten 35 S 11 V,35 C 11 V	8140.43C	05.99 - 07.07	2798	D	78 kW	330	8
DAILY III Kasten 35 S 13 V,35 C 13 V	8140.43S	05.99 - 07.07	2798	D	92 kW	330	7
DAILY III Kasten 35 S 15 V, 35 C 15 V (A6HCV3B2, A6HBV4B2, A6HC41B2,....	8140.43N	11.02 - 07.07	2798	D	107 kW	330	7
DAILY III Kasten 35 S 9 V,35 C 9 V	8140.63	05.99 - 07.07	2798	D	62 kW	330	7
DAILY III Kasten 40 C 13	8140.43S	05.99 - 04.06	2798	D	92 kW	330	7
DAILY III Kasten 40 C 15	8140.43N	11.01 - 04.06	2798	D	107 kW	330	7
DAILY III Kasten 50 C 11	8140.43B	05.99 - 07.07	2798	D	78 kW	330	8
DAILY III Kasten 50 C 11	8140.43C	05.99 - 07.07	2798	D	78 kW	330	8
DAILY III Kasten 50 C 13	8140.43S	05.99 - 07.07	2798	D	92 kW	330	7
DAILY III Kasten 50 C 15	8140.43N	01.01 - 04.06	2798	D	107 kW	330	7
DAILY III Kasten 65 C 15	8140.43N	11.01 - 04.06	2798	D	107 kW	330	7
DAILY III Pritsche/Fahrgestell 29 L 11	8140.43B	03.98 - 08.09	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 29 L 11	8140.43C	03.98 - 08.09	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 29 L 13	8140.43S	11.01 - 04.06	2798	D	92 kW	330	7
DAILY III Pritsche/Fahrgestell 29 L 9	8140.63	05.99 - 04.06	2798	D	62 kW	330	7
DAILY III Pritsche/Fahrgestell 35 C 15	8140.43N	11.01 - 04.06	2798	D	107 kW	330	7
DAILY III Pritsche/Fahrgestell 35 S 11,35 C 11 (A2FC13AA, A6FBU4AB, A2NB14A1, A2ND13A-1,....	8140.43B	05.99 - 04.06	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 35 S 11,35 C 11 (A2FC13AA, A6FBU4AB, A2NB14A1, A2ND13A-1,....	8140.43C	05.99 - 04.06	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 35 S 13,35 C 13	8140.43S	03.98 - 08.09	2798	D	92 kW	330	7
DAILY III Pritsche/Fahrgestell 35 S 9,35 C 9	8140.63	05.99 - 04.06	2798	D	62 kW	330	7








							
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DAILY III Pritsche/Fahrgestell 40 C 11	8140.43B	04.01 - 11.03	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 40 C 11	8140.43C	04.01 - 11.03	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 40 C 13	8140.43S	05.99 - 04.06	2798	D	92 kW	330	7
DAILY III Pritsche/Fahrgestell 40 C 15	8140.43N	11.01 - 04.06	2798	D	107 kW	330	7
DAILY III Pritsche/Fahrgestell 50 C 11	8140.43B	05.99 - 04.06	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 50 C 11	8140.43C	05.99 - 04.06	2798	D	78 kW	330	8
DAILY III Pritsche/Fahrgestell 50 C 13	8140.43S	05.99 - 04.06	2798	D	92 kW	330	7
DAILY III Pritsche/Fahrgestell 50 C 15	8140.43N	01.01 - 04.06	2798	D	107 kW	330	7
DAILY III Pritsche/Fahrgestell 65 C 15	8140.43N	11.01 - 04.06	2798	D	107 kW	330	7
POWER DAILY Bus A36.10	8140.43C	12.07	2798	D	74 kW	330	8
POWER DAILY Bus A36.13, A39.13, A42.13, A50.13	8140.43S	12.07	2798	D	92 kW	330	7
POWER DAILY Bus A40.12, A42.12, A50.12	8140.43	12.07	2798	D	90 kW	330	8
POWER DAILY Kasten 36.10	8140.43C	12.07	2798	D	74 kW	330	8
POWER DAILY Kasten 36.13, 39.13, 42.13, 50.13	8140.43S	12.07	2798	D	92 kW	330	7
POWER DAILY Kasten 42.12, 50.12	8140.43	12.07	2798	D	90 kW	330	8
POWER DAILY Pritsche/Fahrgestell 42.12, 50.12	8140.43	12.07	2798	D	90 kW	330	8
POWER DAILY Pritsche/Fahrgestell 42.13, 50.13	8140.43S	12.07	2798	D	92 kW	330	7
							
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CITYCLASS 491.22, 491.27, 591.22, 591.27	F2BE0681C	01.97	7790	D	200 kW	332	16
CROSSWAY 10.8M	F2BE3682C	01.13	7790	D	213 kW	332	16
CROSSWAY 12.8M	F2BE3682C	01.13	7790	D	213 kW	332	16
CROSSWAY 12M	F2BE3682C	01.13	7790	D	213 kW	332	16
EUROCARGO I-III 100 E 15 K	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 100 E 15, 100 E 15 P	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 120 E 14	8060.25R.4280	01.98 - 01.03	5861	D	105 kW	332	15
EUROCARGO I-III 120 E 15 K	8060.25R.4280	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 120 E 15	8060.25R.4280	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 120 E 18, 120 E 18 P, 120 E 18 H	8060.45B.5100	01.91 - 09.15	5861	D	130 kW	331	14
EUROCARGO I-III 120 E 21 H	8060.45B.5100	01.92 - 09.15	5861	D	152 kW	331	14
EUROCARGO I-III 120 E 23, 120 E 23 P, 120 E 23 FP, 120 E 23 H	8060.45S.7200	01.91 - 09.15	5861	D	167 kW	331	14
EUROCARGO I-III 130 E 15 K	8060.25R.4280	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 130 E 15	8060.25R.4280	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 135 E 18 WR	8060.25V.4800	01.91 - 09.15	5861	D	130 kW	331	14
EUROCARGO I-III 135 E 18 W	8060.25V.4800	01.91 - 09.15	5861	D	130 kW	331	14
EUROCARGO I-III 150 E 15 K	8060.25R.4280	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 150 E 15	8060.25R.4280	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 170 E 15 K	8060.25R.4280	12.91 - 07.00	5861	D	105 kW	332	15
EUROCARGO I-III 170 E 18 K, 180 E 18 K	8060.25V.4800	01.91 - 09.15	5861	D	130 kW	331	14
EUROCARGO I-III 170 E 18, 180 E 18	8060.25V.4800	01.91 - 09.15	5861	D	130 kW	331	14
EUROCARGO I-III 180 E 32	F2BE1682G	06.07 - 03.11	7790	D	235 kW	332	16
EUROCARGO I-III 180 E 33	F2BE1682G	11.10 - 09.15	7790	D	238 - 239 kW	332	16
EUROCARGO I-III 200 E 41	8210.42K.	03.95 - 08.01	13798	D	272 - 273 kW	333	29
EUROCARGO I-III 450 E 32 T	F2BE1682G	03.08 - 12.11	7790	D	235 kW	332	16
EUROCARGO I-III 60 E 10	8040.25B.4200	01.91 - 09.15	3908	D	75 kW	332	15
EUROCARGO I-III 65 E 10 K	8040.25B.4200	01.91 - 09.15	3908	D	75 kW	332	15
EUROCARGO I-III 65 E 10	8040.25B.4200	01.91 - 09.15	3908	D	75 kW	332	15
EUROCARGO I-III 75 E 15 K	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 75 E 15, 75 E 15 P, 80 E 15	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 80 E 15 K	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 80 E 15 K	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 80 E 15, 80 E 15 P	8060.25R.4200 LTC	01.91 - 09.15	5861	D	105 kW	332	15
EUROCARGO I-III 95 E 15 W	8060.25R.4750	01.91 - 09.15	5861	D	105 kW	331	14
EUROCARGO I-III 95 E 15 W	8060.25R.4755	01.91 - 09.15	5861	D	105 kW	331	14
EUROCARGO I-III 95 E 15 W	8060.25R.4760	01.91 - 09.15	5861	D	105 kW	331	14
EUROCARGO I-III 95 E 15 W	8060.25R.4764	01.91 - 09.15	5861	D	105 kW	331	14
EUROCARGO I-III 95 E 21 W	8060.45.4700	01.91 - 09.15	5861	D	152 kW	331	14
EUROCARGO I-III 95 E 21 W	8060.45.4708	01.91 - 09.15	5861	D	152 kW	331	14
EUROCARGO I-III 95 E 21 W	8060.45.5250	01.91 - 09.15	5861	D	152 kW	331	14
EUROCARGO I-III 95 E 21 W	8060.45.5251	01.91 - 09.15	5861	D	152 kW	331	14








			ccm		kw		1 POS
EUROCARGO I-III 95 E 21 W	8060.45.5255	01.91 - 09.15	5861	D	152 kW	331	14
EUROCARGO I-III HP440	F3BE0681C	01.08 - 12.10	12880	D	324 kW	333	24
EUROSTAR LD 190 E 38 P	8460.41L TCA	01.93 - 02.02	9498	D	276 kW	332	19
EUROSTAR LD 190 E 39 P, LD 190 E 39 FP	F3AE0681E	11.99 - 02.02	10308	D	287 kW	332	20
EUROSTAR LD 190 E 40	F3AE0681B	09.00 - 02.02	10308	D	294 kW	332	20
EUROSTAR LD 190 E 42, LD 190 E 42 P	8210.42L(TCA)	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 190 E 42, LD 190 E 42 P	8210.42L.400	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 190 E 43, LD 190 E 43 P, LD 190 E 43 FP	F3AE0681D	11.99 - 02.02	10308	D	316 kW	332	20
EUROSTAR LD 190 E 47	8210.42M. TCA	01.93 - 02.02	13798	D	345 kW	333	29
EUROSTAR LD 240 E 38	8460.41L.5020	01.93 - 02.02	9498	D	276 kW	332	18
EUROSTAR LD 240 E 38	8460.41L.5020	01.93 - 02.02	9498	D	276 kW	332	18
EUROSTAR LD 240 E 42 FS, LD 240 E 42 PS	8210.42L(TCA)	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 240 E 42 FS, LD 240 E 42 PS	8210.42L(TCA)	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 240 E 42 FS, LD 240 E 42 PS	8210.42L.400	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 240 E 42 FS, LD 240 E 42 PS	8210.42L.400	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 240 E 47 PS	8210.42M. TCA	01.93 - 02.02	13798	D	345 kW	333	29
EUROSTAR LD 240 E 47 PS	8210.42M. TCA	01.93 - 02.02	13798	D	345 kW	333	29
EUROSTAR LD 260 E 38 P	8460.41L TCA	01.93 - 02.02	9498	D	276 kW	332	19
EUROSTAR LD 260 E 39 P, LD 260 E 39 FP	F3AE0681E	11.99 - 02.02	10308	D	287 kW	332	20
EUROSTAR LD 260 E 40	F3AE0681B	09.00 - 02.02	10308	D	294 kW	332	20
EUROSTAR LD 260 E 40	F3AE0681B	09.00 - 02.02	10308	D	294 kW	332	20
EUROSTAR LD 260 E 43 Y/PS, LD 260 E 43 FP	F3AE0681D	01.93 - 02.02	10308	D	316 kW	332	20
EUROSTAR LD 260 E 43 Y/PS, LD 260 E 43 FP	F3AE0681D	01.93 - 02.02	10308	D	316 kW	332	20
EUROSTAR LD 260 E 47	8210.42M. TCA	01.93 - 02.02	13798	D	345 kW	333	29
EUROSTAR LD 260 E 48 Y/PS	F3BE0681E	01.93 - 02.02	12882	D	353 kW	333	24
EUROSTAR LD 400 E 38 TX/P, LD 440 E 38 TX/P	8460.41L TCA	01.93 - 02.02	9498	D	276 kW	332	19
EUROSTAR LD 400 E 38 TX/P, LD 440 E 38 TX/P	8460.41L.5020	01.93 - 02.02	9498	D	276 kW	332	18
EUROSTAR LD 440 E 38 TZ	8460.41L TCA	01.93 - 02.02	9498	D	276 kW	332	19
EUROSTAR LD 440 E 38 T	8460.41L TCA	01.93 - 02.02	9498	D	276 kW	332	19
EUROSTAR LD 440 E 39 T, LD 440 E 39 T/P	F3AE0681E	11.99 - 02.02	10308	D	287 kW	332	20
EUROSTAR LD 440 E 39 TX, LD 440 E 39 TX/P	F3AE0681E	11.99 - 10.02	10308	D	287 kW	332	20
EUROSTAR LD 440 E 40 TX/P	F3AE0681B	01.01 - 02.02	10308	D	294 kW	332	20
EUROSTAR LD 440 E 40 T	F3AE0681B	09.00 - 02.02	10308	D	294 kW	332	20
EUROSTAR LD 440 E 42 T/P	8210.42L(TCA)	01.93 - 02.02	13798	D	309 kW	333	29
EUROSTAR LD 440 E 43 T/P	F3AE0681D	01.93 - 02.02	10308	D	316 kW	332	20
EUROSTAR LD 440 E 43 TX/P	F3AE0681D	11.99 - 02.02	10308	D	316 kW	332	20
EUROSTAR LD 440 E 47 T/P	8210.42M. TCA	01.93 - 02.02	13798	D	345 kW	333	29
EUROSTAR LD 440 E 47 TZ	8210.42M. TCA	01.93 - 02.02	13798	D	345 kW	333	29
EUROSTAR LD 440 E 48 T/P	F3BE0681E	01.01 - 02.02	12882	D	353 kW	333	24
EUROTECH MH 190 E 24 K	F2BE0681D	09.98	7790	D	180 kW	332	16
EUROTECH MH 190 E 24, 190 E 24 /P	F2BE0681D	09.98	7790	D	180 kW	332	16
EUROTECH MH 190 E 27 K	F2BE0681C	09.98	7790	D	200 kW	332	16
EUROTECH MH 190 E 27 K	F2BE0681F	09.98	7790	D	200 kW	332	16
EUROTECH MH 190 E 27, 190 E 27 /P	F2BE0681C	09.98	7790	D	200 kW	332	16
EUROTECH MH 190 E 27, 190 E 27 /P	F2BE0681F	09.98	7790	D	200 kW	332	16
EUROTECH MH 190 E 30, 190 E 30 /P	F2BE0681E	01.00	7790	D	218 kW	332	16
EUROTECH MH 190 E 31 K	F2BE0681B	09.98	7790	D	228 kW	332	16
EUROTECH MH 190 E 31, 190 E 31 /P	F2BE0681B	09.98	7790	D	228 kW	332	16
EUROTECH MH 190 E 35, 190 E 35 /P, 190 E 35 /FP	F2BE0681A	09.98	7790	D	259 kW	332	16
EUROTECH MH 260 E 24 Y/P, 260 E 24 Y/PS, 260 E 24 Y/PT	F2BE0681D	11.99	7790	D	180 kW	332	16
EUROTECH MH 260 E 24 Y/P, 260 E 24 Y/PS, 260 E 24 Y/PT	F2BE0681D	11.99	7790	D	180 kW	332	16
EUROTECH MH 260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 RY/PS, 260 E 27 RY/PT	F2BE0681C	11.99	7790	D	200 kW	332	16
EUROTECH MH 260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 RY/PS, 260 E 27 RY/PT	F2BE0681C	11.99	7790	D	200 kW	332	16
EUROTECH MH 260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 RY/PS, 260 E 27 RY/PT	F2BE0681F	11.99	7790	D	200 kW	332	16
EUROTECH MH 260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 RY/PS, 260 E 27 RY/PT	F2BE0681F	11.99	7790	D	200 kW	332	16
EUROTECH MH 260 E 30 Y/PS	F2BE0681E	01.00	7790	D	218 kW	332	16
EUROTECH MH 260 E 30 Y/PS	F2BE0681E	01.00	7790	D	218 kW	332	16
EUROTECH MH 260 E 31 Y/P, 260 E 31 Y/PS, 260 E 31 Y/PT	F2BE0681B	11.99	7790	D	228 kW	332	16
EUROTECH MH 260 E 31 Y/P, 260 E 31 Y/PS, 260 E 31 Y/PT	F2BE0681B	11.99	7790	D	228 kW	332	16
EUROTECH MH 260 E 35 Y/P, 260 E 35 Y/PT, 260 E 35 Y/TN	F2BE0681A	11.99	7790	D	259 kW	332	16
EUROTECH MH 260 E 35 Y/P, 260 E 35 Y/PT, 260 E 35 Y/TN	F2BE0681A	11.99	7790	D	259 kW	332	16
EUROTECH MH 400 E 31 TP, 440 E 31 T, 440 E 31 TP	F2BE0681B	09.98	7790	D	228 kW	332	16













							
EUROTECH MH 400 E 35 TP, 440 E 35 T, 440 E 35 T/P, 440 E 35 T/FP	F2BE0681A	09.98	7790	D	259 kW	332	16
EUROTECH MH 440 E 35 TX/P	F2BE0681A	02.00	7790	D	259 kW	332	16
EUROTECH MH 450 E 31 T	F2BE0681B	11.03	7790	D	228 kW	332	16
EUROTECH MH 450 E 37	8210.42K.	01.98 - 01.03	13798	D	272 kW	333	29
EUROTECH MH 450 E 37	8210.42K.	01.98 - 01.03	13798	D	272 kW	333	29
EUROTECH MP 180 E 34	8460.41K.406	01.92 - 12.93	9498	D	254 kW	332	18
EUROTECH MP 180 E 38	8460.41L.5020	01.92 - 12.93	9498	D	276 kW	332	18
EUROTECH MP 180 E 42	8210.42L.400	01.92 - 12.93	13798	D	309 kW	333	29
EUROTECH MP 190 E 34	8460.41K.406	01.93	9498	D	254 kW	332	18
EUROTECH MP 190 E 38	8460.41L TCA	01.93	9498	D	276 kW	332	19
EUROTECH MP 190 E 39, 190 E 39 /P, 190 E39 /FP	F3AE0681E	11.99	10308	D	287 kW	332	20
EUROTECH MP 190 E 40 /P	F3AE0681B	01.01	10308	D	294 kW	332	20
EUROTECH MP 190 E 42, 190 E 42 /P	8210.42L.400	01.93	13798	D	309 kW	333	29
EUROTECH MP 190 E 43, 190 E 43 /P	F3AE0681D	01.01	10308	D	316 kW	332	20
EUROTECH MP 240 E 30 PS	8460.41C. TCA	01.97	9498	D	221 kW	332	18
EUROTECH MP 240 E 38	8460.41L.5020	01.92	9498	D	276 kW	332	18
EUROTECH MP 240 E 38	8460.41L.5020	01.92	9498	D	276 kW	332	18
EUROTECH MP 240 E 42	8210.42L.400	01.92	13798	D	309 kW	333	29
EUROTECH MP 240 E 42	8210.42L.400	01.92	13798	D	309 kW	333	29
EUROTECH MP 260 E 39 Y, 260 E 39 Y/P, 260 E 39 Y/FP, 260 E 39 Y/FS	F3AE0681E	11.99	10308	D	287 kW	332	20
EUROTECH MP 260 E 40	F3AE0681B	01.01	10308	D	294 kW	332	20
EUROTECH MP 260 E 40	F3AE0681B	01.01	10308	D	294 kW	332	20
EUROTECH MP 260 E 42	8210.42L.400	01.94	13798	D	309 kW	333	29
EUROTECH MP 260 E 43 Y, 260 E 43 Y/P	F3AE0681D	11.99	10308	D	316 kW	332	20
EUROTECH MP 400 E 34 T, 440 E 34 T	8460.41K.406	01.92	9498	D	254 kW	332	18
EUROTECH MP 400 E 38 T, 440 E 38 T, 440 E 38 T /P	8460.41L.5020	01.92	9498	D	276 kW	332	18
EUROTECH MP 400 E 38 TXP	8460.41L.5020	11.93 - 12.96	9498	D	276 kW	332	18
EUROTECH MP 400 E 42 T, 440 E 42 T, 440 E 42 T/P	8210.42L(TCA)	01.92	13798	D	309 kW	333	29
EUROTECH MP 400 E 42 T, 440 E 42 T, 440 E 42 T/P	8210.42L.400	01.92	13798	D	309 kW	333	29
EUROTECH MP 4300	F3AE0681D	01.02	10308	D	316 kW	332	20
EUROTECH MP 4300	F3AE0681D	01.02	10308	D	316 kW	332	20
EUROTECH MP 440 E 38 TZ	8460.41L TCA	01.93	9498	D	276 kW	332	19
EUROTECH MP 440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP-CT	F3AE0681E	11.99	10308	D	287 kW	332	20
EUROTECH MP 440 E 39 TX/P	F3AE0681E	11.99	10308	D	287 kW	332	20
EUROTECH MP 440 E 40 T/P	F3AE0681B	09.00	10308	D	294 kW	332	20
EUROTECH MP 440 E 40 TX/P	F3AE0681B	01.01	10308	D	294 kW	332	20
EUROTECH MP 440 E 42 TZ	8210.42L.400	01.93	13798	D	309 kW	333	29
EUROTECH MP 440 E 43 T, 440 E 43 T/P	F3AE0681D	11.99	10308	D	316 kW	332	20
EUROTECH MP 440 E 43 TX/P	F3AE0681D	11.99	10308	D	316 kW	332	20
EUROTECH MT 180 E 30 R	8460.41C.320	01.92 - 12.96	9498	D	221 kW	332	19
EUROTECH MT 180 E 34 R	8460.41K.406	01.92 - 12.93	9498	D	254 kW	332	18
EUROTECH MT 190 E 30 K	8460.41C.320	01.97 - 08.98	9498	D	221 kW	332	19
EUROTECH MT 190 E 30	8460.41C.320	01.97 - 08.98	9498	D	221 kW	332	19
EUROTECH MT 400 E 30 T	8460.41C.320	01.92 - 08.98	9498	D	221 kW	332	19
EUROTECH MT 400 E 34 T	8460.41K.406	01.92 - 08.98	9498	D	254 kW	332	18
EUROTRAKKER MP 180 E 24 W Cursor	F2BE0681D	09.99 - 11.04	7790	D	180 kW	332	16
EUROTRAKKER MP 180 E 25 W	8460.41 T	05.99 - 11.04	9498	D	185 kW	332	19
EUROTRAKKER MP 190 E 24 H Cursor	F2BE0681D	09.99 - 11.04	7790	D	180 kW	332	16
EUROTRAKKER MP 190 E 30 H	8460.41C.	01.93 - 11.04	9498	D	221 kW	332	17
EUROTRAKKER MP 190 E 30 W	8460.41C.	01.93 - 11.04	9498	D	221 kW	332	17
EUROTRAKKER MP 190 E 30 W	8460.41C.	11.99 - 11.04	9498	D	221 kW	332	17
EUROTRAKKER MP 190 E 31 H Cursor	F2BE0681B	09.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 190 E 31 H Cursor	F2BE0681B	09.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 190 E 31 W Cursor	F2BE0681B	09.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 190 E 31 W Cursor	F2BE0681B	09.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 190 E 34 H	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 190 E 34 W	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 190 E 35 H Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 190 E 35 H Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 190 E 35 W Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 190 E 35 W Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 190 E 37 H	8210.42K(TCA)	01.00 - 11.04	13798	D	272 kW	333	29

			ccm		kw		1 POS
EUROTRAKKER MP 190 E 37 H	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 190 E 37 W	8210.42K(TCA)	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 190 E 37 W	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 190 E 38 W Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 190 E 38 W Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 190 E 42 H	8210.42L(TCA)	11.99 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 190 E 42 W	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 190 E 44 W Cursor	F3BE0681C	09.00 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 190 E 44 W Cursor	F3BE0681C	09.00 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 190 E 47 W	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 260 E 27 H Cursor	F2BE0681B	11.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 260 E 30 H	8460.41C.	01.93 - 11.04	9498	D	221 kW	332	17
EUROTRAKKER MP 260 E 30 W	8460.41C. TCA	11.99 - 11.04	9498	D	221 kW	332	18
EUROTRAKKER MP 260 E 30 W	8460.41C.	11.99 - 11.04	9498	D	221 kW	332	17
EUROTRAKKER MP 260 E 31 H Cursor	F2BE0681B	09.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 260 E 31 H Cursor	F2BE0681B	09.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 260 E 31 HB Cursor	F2BE0681B	11.99 - 11.04	7790	D	228 kW	332	16
EUROTRAKKER MP 260 E 34 H	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 260 E 34 H	8460.41K.	11.99 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 260 E 34 W	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 260 E 34 W	8460.41K.	11.99 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 260 E 35 H Cursor	F2BE0681A	01.00 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 260 E 35 H Cursor	F2BE0681A	01.00 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 260 E 35 W Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 260 E 35 W Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 260 E 37 H	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 260 E 37 W	8210.42K(TCA)	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 260 E 37 W	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 260 E 37 W	8210.42K.	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 260 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 260 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 260 E 38 W Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 260 E 38 W Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 260 E 42 H	8210.42L(TCA)	11.99 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 260 E 42 W	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 260 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 260 E 44 H Cursor	F3BE0681C	01.00 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 260 E 44 W Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 260 E 44 W Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 260 E 47 H	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 260 E 47 W	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 340 E 34 H	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 340 E 34 H	8460.41K.	11.99 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 340 E 35 H Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 340 E 35 H Cursor	F2BE0681A	09.99 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 340 E 35 HB Cursor	F2BE0681A	01.01 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 340 E 37 H	8210.42K(TCA)	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 340 E 37 H	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 340 E 37 H	8210.42K.	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 340 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 340 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 340 E 38 HB Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 340 E 42 H	8210.42L(TCA)	11.99 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 340 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 340 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 340 E 44 HB Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 380 E 34 H	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 380 E 34 H	8460.41K.	11.99 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 380 E 34 W	8460.41K.	11.99 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 380 E 35 H Cursor	F2BE0681A	01.00 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 380 E 35 W Cursor	F2BE0681A	01.00 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 380 E 37 H	8210.42K(TCA)	01.98 - 11.04	13798	D	272 kW	333	29

















							
EUROTRAKKER MP 380 E 37 H	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 380 E 37 H	8210.42K.	01.98 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 380 E 37 W	8210.42K(TCA)	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 380 E 37 W	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 380 E 37 W	8210.42K.	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 380 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 380 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 380 E 38 HB Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 380 E 38 W Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 380 E 38 W Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 380 E 42 H	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 380 E 42 W	8210.42L(TCA)	11.99 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 380 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 380 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 380 E 44 HB Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 380 E 44 W Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 380 E 44 W Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 380 E 47 H	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 380 E 47 W	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 400 E 34 HT	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 400 E 35 HT Cursor	F2BE0681A	01.00 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 400 E 37 HT	8210.42K(TCA)	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 400 E 37 HT	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 400 E 37 WT	8210.42K(TCA)	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 400 E 37 WT	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 400 E 42 HT	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 400 E 42 WT	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 410 E 35 H Cursor	F2BE0681A	01.00 - 11.04	7790	D	259 kW	332	16
EUROTRAKKER MP 410 E 37 H	8210.42K(TCA)	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 410 E 37 H	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 410 E 37 W	8210.42K(TCA)	11.99 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 410 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 410 E 38 H Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 410 E 38 HB Cursor	F3BE0681G	01.01 - 11.04	12882	D	280 kW	333	24
EUROTRAKKER MP 410 E 42 H	8210.42L(TCA)	11.99 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 410 E 42 W	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 410 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 410 E 44 H Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 410 E 44 HB Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 410 E 47 H	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 410 E 47 W	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 440 E 34 HT	8460.41K.	01.93 - 11.04	9498	D	254 kW	332	18
EUROTRAKKER MP 440 E 37 HT	8210.42K(TCA)	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 440 E 37 HT	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 440 E 38 HT Cursor	F3BE0681G	01.01 - 11.04	12882	D	279 kW	333	24
EUROTRAKKER MP 440 E 42 HT	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 440 E 44 HT Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 440 E 47 HT	8210.42M. TCA	11.99 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 450 E 37	8210.42K.	01.98 - 01.03	13798	D	272 kW	333	29
EUROTRAKKER MP 720 E 37 HT	8210.42K(TCA)	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 720 E 37 HT	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 720 E 37 WT	8210.42K(TCA)	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 720 E 37 WT	8210.42K.	01.93 - 11.04	13798	D	272 kW	333	29
EUROTRAKKER MP 720 E 38 HT Cursor	F3BE0681G	01.01 - 11.04	12882	D	279 kW	333	24
EUROTRAKKER MP 720 E 42 HT	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 720 E 42 WT	8210.42L(TCA)	01.93 - 11.04	13798	D	309 kW	333	29
EUROTRAKKER MP 720 E 44 HT Cursor	F3BE0681C	01.01 - 11.04	12880	D	324 kW	333	24
EUROTRAKKER MP 720 E 47 HT	8210.42M. TCA	01.93 - 11.04	13798	D	345 kW	333	29
EUROTRAKKER MP 720 E 48 HT Cursor	F3BE0681E	01.01 - 11.04	12882	D	354 kW	333	24
MK 110-13 AH	BF6L 913 T	01.83 - 12.85	6128	D	96 - 99 kW	331	12
MK 110-13 A	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 110-16 AH	BF6L 913	01.83 - 12.91	6128	D	118 - 124 kW	331	12

			ccm		kW		1 POS
MK 110-16 A	BF6L 913	01.83 - 12.91	6128	D	118 - 124 kW	331	12
MK 130-13 AH	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 130-13 A	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 130-16 AH	BF6L 913	01.83 - 12.91	6128	D	118 - 124 kW	331	12
MK 130-16 A	BF6L 913	01.83 - 12.91	6128	D	118 - 124 kW	331	12
MK 75-9 A	BF4L 913 T	01.83 - 05.89	4086	D	64 kW	331	12
MK 75-9 A	F4L 913	01.83 - 05.89	4086	D	64 kW	331	12
MK 75-9 H	F4L 913	01.83 - 08.85	4086	D	64 kW	331	12
MK 80-13 AH	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 80-13 AT	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 80-13 AW	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 80-13 AW	BF6L 913 T	01.83 - 12.89	6128	D	96 - 99 kW	331	12
MK 80-13 A	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 80-13 A	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 80-16 AW	BF6L 913	01.86 - 12.89	6128	D	118 - 124 kW	331	12
MK 80-16 AW	BF6L 913	01.86 - 12.89	6128	D	118 - 124 kW	331	12
MK 80-16 A	BF6L 913	01.83 - 12.91	6128	D	118 - 124 kW	331	12
MK 80-16 A	BF6L 913	01.83 - 12.91	6128	D	118 - 124 kW	331	12
MK 80-9 AH	F4L 913	01.83 - 02.86	4086	D	64 kW	331	12
MK 80-9 A	F4L 913	01.83 - 02.86	4086	D	64 kW	331	12
MK 90-13 AH	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
MK 90-13 A	BF6L 913 T	01.83 - 12.91	6128	D	96 - 99 kW	331	12
M 175-24 T	8460.21.002	09.86 - 11.92	9498	D	176 - 178 kW	332	17
M 175-24 T	8460.21.010	09.86 - 11.92	9498	D	176 - 178 kW	332	17
M 175-24	8460.21.002	09.86 - 11.92	9498	D	176 - 178 kW	332	17
M 175-24	8460.21.010	09.86 - 11.92	9498	D	176 - 178 kW	332	17
P/PA-Haubenfahrzeuge 120-13 ANW	BF6L 913 T	01.83 - 09.90	6128	D	96 - 99 kW	331	12
P/PA-Haubenfahrzeuge 160-17 ANW	BF6L 913 /U	07.89 - 12.93	6128	D	124 kW	331	12
P/PA-Haubenfahrzeuge 160-17 AN	BF6L 913	07.89 - 12.93	6128	D	124 kW	331	12
P/PA-Haubenfahrzeuge 190-25 ANT	F8L 413 F	07.83 - 06.86	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 190-25 ANT	F8L 413 F	07.86 - 12.87	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 190-25 AN	F8L 413 F	07.83 - 12.86	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 190-25 AN	F8L 413 F	01.86 - 09.90	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 190-25 AN	F8L 413 F	07.83 - 12.87	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 190-30 NT	8210.22.175	04.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 190-30 NT	8210.22.175	01.91 - 12.93	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 190-30 N	8210.22.175	04.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 190-30 N	8210.22.175	01.91 - 12.93	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 260-25 AN	F8L 413 F	07.83 - 06.86	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 260-25 AN	F8L 413 F	07.83 - 06.86	12763	D	188 kW	332	21
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.069	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.069	01.91 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.069	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.069	10.87 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.575	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.575	01.91 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.575	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 NW	8210.22X.575	10.87 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.069	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.069	01.91 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.069	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.069	10.87 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.575	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.575	01.91 - 12.92	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.575	10.87 - 12.90	13798	D	224 kW	333	29
P/PA-Haubenfahrzeuge 330-30 N	8210.22X.575	10.87 - 12.92	13798	D	224 kW	333	29
P/PA 190-25 AH	F8L 413 F	07.83 - 06.86	12763	D	188 kW	332	21
P/PA 190-25 AH	F8L 413 F	07.83 - 06.86	12763	D	188 kW	332	21
P/PA 190-25 AH	F8L 413 F	07.83 - 06.86	12763	D	188 kW	332	21
P/PA 190-30 HT	8210.22.210	01.89 - 12.90	13798	D	224 kW	333	28
P/PA 190-30 HT	8210.22.210	01.90 - 12.92	13798	D	224 kW	333	28
P/PA 190-30 HT	8210.22.236	01.89 - 12.90	13798	D	224 kW	333	28








			ccm		kw		1	POS
P/PA 330-30 H	8210.22X.523	01.88 - 12.90	13798	D	224 kW	333		29
P/PA 330-30 H	8210.22X.523	06.84 - 12.90	13798	D	224 kW	333		29
P/PA 330-30 H	8210.22X.523	06.84 - 12.92	13798	D	224 kW	333		29
P/PA 330-30 H	8210.22X.523	01.91 - 12.92	13798	D	224 kW	333		29
P/PA 330-36 HT	8210.42.210	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.210	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.210	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.210	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.235	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.235	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.235	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.235	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.237	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.237	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.237	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.237	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.269	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.269	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.269	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.269	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.270	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.270	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.270	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.270	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.271	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.271	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.271	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 HT	8210.42.271	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.210	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.210	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.210	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.210	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.235	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.235	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.235	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.235	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.237	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.237	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.237	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.237	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.269	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.269	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.269	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.269	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.270	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.270	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.270	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.270	01.91 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.271	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.271	01.89 - 12.90	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.271	01.89 - 12.92	13798	D	265 kW	333		27
P/PA 330-36 H	8210.42.271	01.91 - 12.92	13798	D	265 kW	333		27
POWERSTAR 435	F3AE0681D	01.06 - 12.08	10308	D	316 kW	332		20
POWERSTAR 435	F3AE0681D	01.06 - 12.08	10308	D	316 kW	332		20
POWERSTAR 450 E 37	8210.42K.	01.99 - 01.03	13798	D	272 kW	333		29
POWERSTAR 450E 4600	8210.42K.	01.99	13798	D	272 kW	333		29
POWERSTAR 505	F3BE0681A	01.06 - 12.08	12882	D	371 kW	333		24
POWERSTAR 550	F3BE0681A	01.06 - 12.08	12882	D	397 kW	333		24
POWERSTAR 550	F3BE0681A	01.06 - 12.08	12882	D	397 kW	333		24
STRALIS II 490-S40T	F3BE3681D	01.18	12882	D	302 kW	333		24
STRALIS II 600S40T	F3BE3681D	01.18	12882	D	324 kW	333		24
STRALIS II AD190S31FP	F2BE3681C	09.12	7790	D	228 kW	332		16

















							
STRALIS II AD190S31P	F2BE3681C	09.12	7790	D	228 kW	332	16
STRALIS II AD190S31	F2BE3681C	09.12	7790	D	228 kW	332	16
STRALIS II AD190S33FP	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD190S33P	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD190S33	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD190S36FP	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD190S36P	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD190S36	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD190S42FP	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD190S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD190S42	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD190S48FP	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD190S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD190S48	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD260S31FP	F2BE3681C	09.12	7790	D	228 kW	332	16
STRALIS II AD260S31P	F2BE3681C	09.12	7790	D	228 kW	332	16
STRALIS II AD260S31P	F2BE3681C	09.12	7790	D	228 kW	332	16
STRALIS II AD260S31	F2BE3681C	09.12	7790	D	228 kW	332	16
STRALIS II AD260S33FP	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD260S33P	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD260S33P	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD260S33	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD260S36FP	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD260S36P	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD260S36P	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD260S36	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD260S42FP	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD260S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD260S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD260S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD260S42	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD260S48FP	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD260S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD260S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD320S36P	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD320S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD320S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AD440S33TP	F2BE3681B	09.12	7790	D	243 kW	332	16
STRALIS II AD440S36TP	F2BE3681A	09.12	7790	D	265 kW	332	16
STRALIS II AD440S42TP	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AD440S48TP	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS190S42FP	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AS190S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AS190S48FP	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS190S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS190S50FP	F3BE3681B	09.12	12882	D	368 kW	333	24
STRALIS II AS190S50P	F3BE3681B	09.12	12882	D	368 kW	333	24
STRALIS II AS260S42FP	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AS260S42FP	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AS260S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AS260S42P	F3AE3681D	09.12	10308	D	310 kW	332	20
STRALIS II AS260S48FP	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS260S48FP	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS260S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS260S48P	F3GFE611A	09.12	11118	D	353 kW	332	22
STRALIS II AS260S50FP	F3BE3681B	09.12	12882	D	368 kW	333	24
STRALIS II AS260S50FP	F3BE3681B	09.12	12882	D	368 kW	333	24
STRALIS II AS260S50P	F3BE3681B	09.12	12882	D	368 kW	333	24
STRALIS II AS260S50P	F3BE3681B	09.12	12882	D	368 kW	333	24
STRALIS II AS260S56FP	F3BE3681A	09.12	12882	D	412 kW	333	24
STRALIS II AS260S56P	F3BE3681A	09.12	12882	D	412 kW	333	24

						
	ENGINE	ccm				
STRALIS II AS260S56P	F3BE3681A	09.12	12882	D	412 kW	333 24
STRALIS II AS320S50P	F3BE3681B	09.12	12882	D	368 kW	333 24
STRALIS II AS440S42TFP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AS440S42TP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AS440S42TP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AS440S42TP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AS440S48TFP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AS440S48TP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AS440S48TP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AS440S48TP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AS440S50TFP	F3BE3681B	09.12	12882	D	368 kW	333 24
STRALIS II AS440S50TP	F3BE3681B	09.12	12882	D	368 kW	333 24
STRALIS II AS440S50TP	F3BE3681B	09.12	12882	D	368 kW	333 24
STRALIS II AS440S50TP	F3BE3681B	09.12	12882	D	368 kW	333 24
STRALIS II AS440S50TP	F3BE3681B	09.12	12882	D	368 kW	333 24
STRALIS II AS440S56TFP	F3BE3681A	09.12	12882	D	412 kW	333 24
STRALIS II AS440S56TP	F3BE3681A	09.12	12882	D	412 kW	333 24
STRALIS II AS440S56TP	F3BE3681A	09.12	12882	D	412 kW	333 24
STRALIS II AT190S31FP	F2BE3681C	09.12	7790	D	228 kW	332 16
STRALIS II AT190S31P	F2BE3681C	09.12	7790	D	228 kW	332 16
STRALIS II AT190S31	F2BE3681C	09.12	7790	D	228 kW	332 16
STRALIS II AT190S33FP	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT190S33P	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT190S36FP	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT190S36P	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT190S42FP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT190S42P	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT190S48FP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT190S48P	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT260S31FP	F2BE3681C	09.12	7790	D	228 kW	332 16
STRALIS II AT260S31P	F2BE3681C	09.12	7790	D	228 kW	332 16
STRALIS II AT260S33FP	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT260S33FP	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT260S33P	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT260S33P	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT260S36FP	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT260S36P	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT260S36P	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT260S36	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT260S42FP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT260S42FP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT260S42P	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT260S42P	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT260S48FP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT260S48FP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT260S48P	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT260S48P	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT320S36P	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT320S42P	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT320S48P	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT440S33TP	F2BE3681B	09.12	7790	D	243 kW	332 16
STRALIS II AT440S36TP	F2BE3681A	09.12	7790	D	265 kW	332 16
STRALIS II AT440S42TFP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT440S42TP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT440S42TP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT440S42TP	F3AE3681D	09.12	10308	D	310 kW	332 20
STRALIS II AT440S48TFP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT440S48TP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT440S48TP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS II AT440S48TP	F3GFE611A	09.12	11118	D	353 kW	332 22
STRALIS I 200S41 T	F3BE3681D	04.12	12882	D	301 - 302 kW	333 24

















							
STRALIS I 200S44 T	F3BE3681G	04.12	12882	D	324 kW	333	24
STRALIS I 450S38 T	F3BE0681G	08.05	12882	D	278 - 280 kW	333	24
STRALIS I 490S38 T	F3BE0681G	06.07	12882	D	278 - 280 kW	333	24
STRALIS I 490S40 T	F3BE3681D	04.12	12882	D	302 kW	333	24
STRALIS I 490S44 T	F3BE0681C	04.12	12880	D	323 - 324 kW	333	24
STRALIS I 490S48 T	F3BE3681F	04.12	12882	D	353 kW	333	24
STRALIS I 570S38 T	F3BE0681G	08.05	12882	D	278 - 280 kW	333	24
STRALIS I 570S38 T	F3BE0681G	08.05 - 03.12	12882	D	278 - 280 kW	333	24
STRALIS I 600S40 T	F3BE3681D	04.12	12882	D	302 kW	333	24
STRALIS I 600S44 T	F3BE0681C	04.12	12880	D	323 - 324 kW	333	24
STRALIS I 600S44 T	F3BE3681G	04.12	12882	D	323 - 324 kW	333	24
STRALIS I 600S48 T	F3BE3681F	04.12	12882	D	353 kW	333	24
STRALIS I 600S56 T	F3BE3681A	04.12	12882	D	412 kW	333	24
STRALIS I 600S56 T	F3BE3681F	04.12	12882	D	412 kW	333	24
STRALIS I 800S44 TZ	F3BE0681C	08.05	12880	D	323 - 324 kW	333	24
STRALIS I 800S46 TZ	F3BE3681F	08.05	12882	D	353 kW	333	24
STRALIS I 800S48 TZ	F3BE3681F	04.12	12882	D	353 kW	333	24
STRALIS I AD 190S27, AT 190S27	F2BE0681C	06.03	7790	D	200 kW	332	16
STRALIS I AD 190S27, AT 190S27	F2BE0681F	06.03	7790	D	200 kW	332	16
STRALIS I AD 190S27, AT 190S27	F2BE0681F	04.04	7790	D	200 kW	332	16
STRALIS I AD 190S30	F2BE0681E	04.04	7790	D	218 kW	332	16
STRALIS I AD 190S31, AT 190S31	F2BE3681C	04.04	7790	D	228 kW	332	16
STRALIS I AD 190S33, AT 190S33	F2BE3681B	05.07	7790	D	243 kW	332	16
STRALIS I AD 190S35	F2BE0681A	04.04	7790	D	259 kW	332	16
STRALIS I AD 190S36, AT 190S36	F2BE3681A	05.07	7790	D	265 kW	332	16
STRALIS I AD 190S40, AT 190S40	F3AE0681B	03.03	10308	D	294 kW	332	20
STRALIS I AD 190S43, AT 190S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AD 190S45, AT 190S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AD 260S27, AT 260S27	F2BE0681F	04.04	7790	D	200 kW	332	16
STRALIS I AD 260S27, AT 260S27	F2BE0681F	04.04	7790	D	200 kW	332	16
STRALIS I AD 260S30, AT 260S30	F2BE0681E	10.05	7790	D	218 kW	332	16
STRALIS I AD 260S30, AT 260S30	F2BE0681E	04.04	7790	D	218 kW	332	16
STRALIS I AD 260S31, AT 260S31	F2BE0681B	06.03	7790	D	228 kW	332	16
STRALIS I AD 260S31, AT 260S31	F2BE0681B	06.03	7790	D	228 kW	332	16
STRALIS I AD 260S31, AT 260S31	F2BE3681C	06.03	7790	D	228 kW	332	16
STRALIS I AD 260S31, AT 260S31	F2BE3681C	04.04	7790	D	228 kW	332	16
STRALIS I AD 260S31, AT 260S31	F2BE3681C	06.03	7790	D	228 kW	332	16
STRALIS I AD 260S31, AT 260S31	F2BE3681C	04.04	7790	D	228 kW	332	16
STRALIS I AD 260S33, AT 260S33	F2BE3681B	12.06	7790	D	243 kW	332	16
STRALIS I AD 260S33, AT 260S33	F2BE3681B	06.07	7790	D	243 kW	332	16
STRALIS I AD 260S33, AT 260S33	F2BE3681B	12.06	7790	D	243 kW	332	16
STRALIS I AD 260S33, AT 260S33	F2BE3681B	06.07	7790	D	243 kW	332	16
STRALIS I AD 260S35, AT 260S35, AD 260S36, AT 260S36	F2BE0681A	06.03	7790	D	259 - 265 kW	332	16
STRALIS I AD 260S35, AT 260S35, AD 260S36, AT 260S36	F2BE0681A	06.03	7790	D	259 - 265 kW	332	16
STRALIS I AD 260S35, AT 260S35, AD 260S36, AT 260S36	F2BE3681A	06.03	7790	D	259 - 265 kW	332	16
STRALIS I AD 260S35, AT 260S35, AD 260S36, AT 260S36	F2BE3681A	06.03	7790	D	259 - 265 kW	332	16
STRALIS I AD 260S36, AT 260S36	F2BE3681A	07.07	7790	D	265 kW	332	16
STRALIS I AD 260S36, AT 260S36	F2BE3681A	07.07	7790	D	265 kW	332	16
STRALIS I AD 260S40, AT 260S40	F3AE0681B	06.03	10308	D	294 kW	332	20
STRALIS I AD 260S40, AT 260S40	F3AE0681B	06.03	10308	D	294 kW	332	20
STRALIS I AD 260S42, AT 260S42, AS 260S42	F3AE3681B	05.07	10308	D	310 kW	332	20
STRALIS I AD 260S42, AT 260S42, AS 260S42	F3AE3681B	05.07	10308	D	310 kW	332	20
STRALIS I AD 260S42, AT 260S42	F3AE3681B	12.06	10308	D	310 kW	332	20
STRALIS I AD 260S43, AT 260S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AD 260S43, AT 260S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AD 260S45, AT 260S45, AS 260S45	F3AE3681A	05.07	10308	D	331 kW	332	20
STRALIS I AD 260S45, AT 260S45, AS 260S45	F3AE3681A	05.07	10308	D	331 kW	332	20
STRALIS I AD 260S45, AT 260S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AD 440S31, AT 440S31	F2BE0681B	06.03	7790	D	228 kW	332	16
STRALIS I AD 440S33, AT 440S33	F2BE3681B	12.06	7790	D	243 kW	332	16
STRALIS I AD 440S35, AT 440S35, AD 440S36, AT 440S36	F2BE0681A	06.03	7790	D	259 - 265 kW	332	16
STRALIS I AD 440S35, AT 440S35, AD 440S36, AT 440S36	F2BE3681A	06.03	7790	D	259 - 265 kW	332	16

							
	ENGINE	ccm					
STRALIS I AD 440S40, AT 440S40	F3AE0681B	06.03	10308	D	294 kW	332	20
STRALIS I AD 440S40, AT 440S40	F3AE0681B	06.03	10308	D	294 kW	332	20
STRALIS I AD 440S40, AT 440S40	F3AE0681B	03.03	10308	D	294 kW	332	20
STRALIS I AD 440S42, AT 440S42	F3AE3681B	04.06	10308	D	310 kW	332	20
STRALIS I AD 440S42, AT 440S42	F3AE3681D	04.06	10308	D	310 kW	332	20
STRALIS I AD 440S43, AT 440S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AD 440S43, AT 440S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AD 440S45, AT 440S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AS 190S40	F3AE0681B	02.02	10308	D	294 kW	332	20
STRALIS I AS 190S43	F3AE0681D	02.02	10308	D	316 kW	332	20
STRALIS I AS 190S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AS 190S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 260S40	F3AE0681B	02.02	10308	D	294 kW	332	20
STRALIS I AS 260S40	F3AE0681B	02.02	10308	D	294 kW	332	20
STRALIS I AS 260S43	F3AE0681D	02.02	10308	D	316 kW	332	20
STRALIS I AS 260S43	F3AE0681D	02.02	10308	D	316 kW	332	20
STRALIS I AS 260S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 260S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 260S54	F3BE0681A	02.02	12882	D	397 kW	333	24
STRALIS I AS 260S54	F3BE0681A	02.02	12882	D	397 kW	333	24
STRALIS I AS 260S54	F3BE0681A	02.02	12882	D	397 kW	333	24
STRALIS I AS 440S40	F3AE0681B	02.02	10308	D	294 kW	332	20
STRALIS I AS 440S40	F3AE0681B	02.02	10308	D	294 kW	332	20
STRALIS I AS 440S42	F3AE3681B	01.06	10308	D	310 kW	332	20
STRALIS I AS 440S42	F3AE3681B	07.06	10308	D	310 kW	332	20
STRALIS I AS 440S42	F3AE3681D	01.06	10308	D	310 kW	332	20
STRALIS I AS 440S43	F3AE0681D	02.02	10308	D	316 kW	332	20
STRALIS I AS 440S43	F3AE0681D	02.02	10308	D	316 kW	332	20
STRALIS I AS 440S45, AT 440S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AS 440S45, AT 440S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AS 440S45	F3AE3681A	12.06	10308	D	331 kW	332	20
STRALIS I AS 440S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 440S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 440S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 440S48	F3BE0681E	02.02	12882	D	353 kW	333	24
STRALIS I AS 440S50, AT 440S50	F3BE3681B	12.06 - 12.12	12882	D	368 kW	333	24
STRALIS I AS 440S54	F3BE0681A	02.02	12882	D	397 kW	333	24
STRALIS I AS 440S54	F3BE0681A	02.02	12882	D	397 kW	333	24
STRALIS I AS 440S54	F3BE0681A	02.02	12882	D	397 kW	333	24
STRALIS I AS 440S56, AT 440S56	F3BE3681A	12.06	12882	D	412 kW	333	24
STRALIS I AT 440S42	F3AE3681B	07.06	10308	D	310 kW	332	20
STRALIS I AT 440S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AT 440S43	F3AE0681D	06.03	10308	D	316 kW	332	20
STRALIS I AT 440S45	F3AE3681A	07.06	10308	D	331 kW	332	20
STRALIS I ES 440S48	F3BE0681E	10.04	12882	D	353 kW	333	24
TRAKKER II AD190T31W	F2BE3681C	09.12	7790	D	228 kW	332	16
TRAKKER II AD190T31	F2BE3681C	09.12	7790	D	228 kW	332	16
TRAKKER II AD190T33WP	F2BE3681B	09.12	7790	D	243 kW	332	16
TRAKKER II AD190T36WP	F2BE3681A	09.12	7790	D	265 kW	332	16
TRAKKER II AD190T36W	F2BE3681A	09.12	7790	D	265 kW	332	16
TRAKKER II AD190T41W	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AD190T41	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AD190T45WP	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AD190T45W	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AD190T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AD260T33	F2BE3681B	09.12	7790	D	243 kW	332	16
TRAKKER II AD260T33	F2BE3681B	09.12	7790	D	243 kW	332	16
TRAKKER II AD260T36	F2BE3681A	09.12	7790	D	265 kW	332	16
TRAKKER II AD260T36	F2BE3681A	09.12	7790	D	265 kW	332	16
TRAKKER II AD260T41P	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AD260T41W	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AD260T41	F3BE3681D	09.12	12882	D	302 kW	333	24








							
	ENGINE	ccm					
TRAKKER II AT260T50	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT340T36	F2BE3681A	09.12	7790	D	265 kW	332	16
TRAKKER II AT340T41	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AT340T45P	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT340T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT380T41P	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AT380T41	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AT380T45P	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT380T45W	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT380T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT380T50P	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT380T50	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT400T41	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AT400T45P	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT400T45W	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT400T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT400T50P	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT410T41	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AT410T45P	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT410T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT410T50P	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT410T50	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT440T45P	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT440T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT720T41	F3BE3681D	09.12	12882	D	302 kW	333	24
TRAKKER II AT720T45P	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT720T45W	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT720T45	F3BE3681C	09.12	12882	D	332 kW	333	24
TRAKKER II AT720T50P	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER II AT720T50	F3BE3681B	09.12	12882	D	368 kW	333	24
TRAKKER I AD 180T27 W, AT 180T27 W	F2BE0681F	06.05 - 10.07	7790	D	200 kW	332	16
TRAKKER I AD 190T27, AT 190T27	F2BE0681F	06.05 - 10.07	7790	D	200 kW	332	16
TRAKKER I AD 190T31 W, AT 190T31 W	F2BE0681B	10.04 - 12.12	7790	D	228 kW	332	16
TRAKKER I AD 190T31 W, AT 190T31 W	F2BE0681B	06.05 - 10.07	7790	D	228 kW	332	16
TRAKKER I AD 190T31 W, AT 190T31 W	F2BE3681C	06.05 - 10.07	7790	D	228 kW	332	16
TRAKKER I AD 190T31, AT 190T31	F2BE0681B	10.04 - 10.07	7790	D	228 kW	332	16
TRAKKER I AD 190T31, AT 190T31	F2BE0681B	10.04 - 10.07	7790	D	228 kW	332	16
TRAKKER I AD 190T33 W, AT 190T33 W	F2BE3681B	03.06 - 12.12	7790	D	243 kW	332	16
TRAKKER I AD 190T33, AT 190T33	F2BE3681B	03.06 - 12.12	7790	D	243 kW	332	16
TRAKKER I AD 190T35 W, AD 190T36 W, AT 190T35 W, AT 190T36 W	F2BE0681A	10.04 - 10.07	7790	D	259 - 265 kW	332	16
TRAKKER I AD 190T35 W, AD 190T36 W, AT 190T35 W, AT 190T36 W	F2BE3681A	10.04 - 10.07	7790	D	259 - 265 kW	332	16
TRAKKER I AD 190T35 W, AT 190T35 W, AD 190T36 W, AT 190T36 W	F2BE0681A	01.05 - 10.07	7790	D	259 - 265 kW	332	16
TRAKKER I AD 190T35 W, AT 190T35 W, AD 190T36 W, AT 190T36 W	F2BE3681A	01.05 - 10.07	7790	D	259 - 265 kW	332	16
TRAKKER I AD 190T35, AD 190T36, AT 190T35, AT 190T36	F2BE0681A	10.04 - 12.12	7790	D	259 - 265 kW	332	16
TRAKKER I AD 190T35, AD 190T36, AT 190T35, AT 190T36	F2BE3681A	10.04 - 12.12	7790	D	259 - 265 kW	332	16
TRAKKER I AD 190T35, AT 190T35, AD 190T36, AT 190T36	F2BE0681A	06.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 190T38 W, AT 190T38 W	F3BE0681G	10.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 190T38 W, AT 190T38 W	F3BE0681G	06.05 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD 190T38, AT 190T38	F3BE0681G	10.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD 190T38, AT 190T38	F3BE0681G	10.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD 190T44 W, AD 190T45 W, AT 190T44 W, AD 190T45W	F3BE0681C	10.04 - 12.12	12880	D	324 - 332 kW	333	24
TRAKKER I AD 190T44 W, AD 190T45 W, AT 190T44 W, AD 190T45W	F3BE3681C	10.04 - 12.12	12882	D	324 - 332 kW	333	24
TRAKKER I AD 190T44, AD 190T45, AT 190T44, AT 190T45	F3BE0681C	10.04 - 12.12	12880	D	324 - 332 kW	333	24
TRAKKER I AD 190T44, AD 190T45, AT 190T44, AT 190T45	F3BE3681C	10.04 - 12.12	12882	D	324 - 332 kW	333	24
TRAKKER I AD 190T44, AT 190T44, AD 19T45, AT 190T45	F3BE3681G	06.05 - 10.07	12882	D	324 kW	333	24
TRAKKER I AD 260T31 B	F2BE0681B	06.05 - 10.07	7790	D	228 kW	332	16
TRAKKER I AD 260T31, AT 260T31	F2BE0681B	10.04	7790	D	228 kW	332	16
TRAKKER I AD 260T31, AT 260T31	F2BE0681B	10.04 - 10.07	7790	D	228 kW	332	16
TRAKKER I AD 260T33 B	F2BE3681B	07.07 - 10.07	7790	D	243 kW	332	16
TRAKKER I AD 260T33, AD 380T33, AT 260T33, AT 380T33	F2BE3681B	03.06 - 12.12	7790	D	243 kW	332	16
TRAKKER I AD 260T35 B	F2BE0681A	06.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 260T35 W, AT 260T35 W	F2BE0681A	06.05 - 10.07	7790	D	259 kW	332	16










							
TRAKKER I AD 260T35, 260T36, 380T36, AT 260T35, 260T36, 380T36	F2BE0681A	10.04 - 12.12	7790	D	259 - 265 kW	332	16
TRAKKER I AD 260T35, 260T36, 380T36, AT 260T35, 260T36, 380T36	F2BE3681A	10.04 - 12.12	7790	D	259 - 265 kW	332	16
TRAKKER I AD 260T35, AT 260T35	F2BE0681A	10.04 - 10.07	7790	D	259 - 265 kW	332	16
TRAKKER I AD 260T36 B	F2BE3681A	07.07 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 260T36 W, AD 380T36 W, AT 260T36 W, AT 380T36 W	F2BE3681A	10.04 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 260T36, AT 260T36	F2BE3681A	03.06 - 10.07	7790	D	265 kW	332	16
TRAKKER I AD 260T38 , AT 260T38	F3BE0681G	10.04	12882	D	280 kW	333	24
TRAKKER I AD 260T38 B	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 260T38 W, AT 260T38 W	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 260T38, AD 260T38 /P, AT 260T38	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 260T41 W, AD 380T41 W, AT 260T41 W, AT 380T41 W	F3BE3681D	03.06 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD 260T44 W, AT 260T44 W	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 260T44, AD 260T44 /P, AT 260T44	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 260T45 W, AD 380T45 W, AT 260T45 W, AT 380T45 W	F3BE3681C	03.06 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 260T48, AT 260T48	F3BE0681E	06.05 - 10.07	12882	D	353 kW	333	24
TRAKKER I AD 310T36, AT 310T36	F2BE3681A	04.06 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 340T35 B, AT 340T35 B	F2BE0681A	06.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 340T35, AT 340T35	F2BE0681A	06.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 340T36 B	F2BE3681A	06.06 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 340T36, AT 340T36	F2BE3681A	03.06 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 340T36, AT 340T36	F2BE3681A	07.07 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 340T38 B, AT 34T38 B	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 340T41 B	F3BE3681D	06.06 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD 340T41, AT 340T41	F3BE3681D	03.06 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD 340T44 B, AT 340T44 B	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 340T44, AT 340T44	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 340T45 B	F3BE3681C	06.06 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 340T45, AT 340T45	F3BE3681C	03.06 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 380T35	F2BE0681A	01.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 380T36 W, AT 380T36 W	F2BE3681A	04.06 - 10.07	7790	D	265 kW	332	16
TRAKKER I AD 380T38 B	F3BE0681G	06.05 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD 380T38 W, AT 380T38 W	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 380T38, AT 380T38	F3BE0681G	01.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 380T38, AT 380T38	F3BE0681G	09.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD 380T44 B	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 380T44 W, AT 380T44 W	F3BE0681C	06.05 - 12.12	12880	D	324 kW	333	24
TRAKKER I AD 380T44, AT 380T44	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 380T48, AD 380T48	F3BE0681E	06.05 - 10.07	12882	D	353 kW	333	24
TRAKKER I AD 400T35 T, AT 400T35 T	F2BE0681A	06.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 400T36 T, AT 400T36 T	F2BE3681A	10.04 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD 400T38 T, AT 400T38 T	F3BE0681G	06.05 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD 400T38 WT, AT 400T38 WT	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 400T41 WT, AT 400T41 WT	F3BE3681D	03.06 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD 400T44 T, AT 400T44 T	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 400T44 WT, AT 400T44 WT	F3BE0681C	06.05 - 12.12	12880	D	324 kW	333	24
TRAKKER I AD 400T45 WT, AT 400T45 WT	F3BE3681C	03.06 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 410T35	F2BE0681A	02.05 - 10.07	7790	D	259 kW	332	16
TRAKKER I AD 410T36, AT 410T36	F2BE3681A	03.06	7790	D	265 kW	332	16
TRAKKER I AD 410T38 B, AT 410T38 B	F3BE0681G	06.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 410T38	F3BE0681G	02.05 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD 410T41, AT 410T41	F3BE3681D	03.06 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD 410T44 B, AT 410T44 B	F3BE0681C	06.05 - 12.12	12880	D	324 kW	333	24
TRAKKER I AD 410T44 W , AT 410T44 W	F3BE0681C	06.05 - 12.12	12880	D	324 kW	333	24
TRAKKER I AD 410T44, AT 410T44	F3BE0681C	02.05 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD 410T45 W	F3BE3681C	03.06 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 410T45 W	F3BE3681C	07.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 410T45, AT 410T45	F3BE3681C	03.06 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD 410T48 B, AT 410T48 B	F3BE0681E	06.05 - 10.07	12882	D	353 kW	333	24
TRAKKER I AD 410T48, AT 410T48	F3BE0681E	02.05 - 10.07	12882	D	353 kW	333	24
TRAKKER I AD 410T48, AT 410T48	F3BE3681F	08.12	12882	D	353 kW	333	24
TRAKKER I AD 410T50, AT 410T50	F3BE3681B	03.06 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD 720T38 T, AT 720T38 T	F3BE0681G	06.05 - 12.12	12882	D	280 kW	333	24








						
	ENGINE	ccm				
TRAKKER I AD 720T38 WT, AT 720T38 WT	F3BE0681G	06.05 - 12.12	12882	D	280 kW	333 24
TRAKKER I AD 720T44 T, AT 720T44 T	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333 24
TRAKKER I AD 720T44 WT, AT 720T44 WT	F3BE0681C	06.05 - 10.07	12880	D	324 kW	333 24
TRAKKER I AD 720T48 T, AT 720T48 T	F3BE0681E	06.05 - 10.07	12882	D	353 kW	333 24
TRAKKER I AD 740T44T, AT 740T44T	F3BE0681C	02.05 - 12.12	12880	D	324 kW	333 24
TRAKKER I AD 740T48T, AT 740/48T	F3BE0681E	02.05 - 12.12	12882	D	353 kW	333 24
TRAKKER I AD190T35WP	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332 16
TRAKKER I AD190T36WP	F2BE3681A	01.07 - 12.12	7790	D	265 kW	332 16
TRAKKER I AD190T36W	F2BE3681A	01.07 - 12.12	7790	D	265 kW	332 16
TRAKKER I AD190T41W	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD190T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD260T31P	F2BE0681B	11.04 - 10.07	7790	D	228 kW	332 16
TRAKKER I AD260T31	F2BE0681B	11.04 - 10.07	7790	D	228 kW	332 16
TRAKKER I AD260T33	F2BE3681B	11.04 - 12.12	7790	D	243 kW	332 16
TRAKKER I AD260T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333 24
TRAKKER I AD260T41P	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD260T41P	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD260T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD260T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD260T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333 24
TRAKKER I AD260T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333 24
TRAKKER I AD260T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333 24
TRAKKER I AD260T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD260T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD260T45W	F3BE3681C	11.04 - 10.07	12882	D	332 kW	333 24
TRAKKER I AD260T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD260T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD260T48P	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333 24
TRAKKER I AD260T48	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333 24
TRAKKER I AD260T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333 24
TRAKKER I AD260T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333 24
TRAKKER I AD260T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333 24
TRAKKER I AD260T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333 24
TRAKKER I AD340T35P	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332 16
TRAKKER I AD340T38P	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333 24
TRAKKER I AD340T38P	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333 24
TRAKKER I AD340T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333 24
TRAKKER I AD380T35W	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332 16
TRAKKER I AD380T35	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332 16
TRAKKER I AD380T36P	F2BE3681A	11.04 - 10.07	7790	D	265 kW	332 16
TRAKKER I AD380T36P	F2BE3681A	11.04 - 10.07	7790	D	265 kW	332 16
TRAKKER I AD380T36	F2BE3681A	11.04 - 12.12	7790	D	265 kW	332 16
TRAKKER I AD380T36	F2BE3681A	11.04 - 10.07	7790	D	265 kW	332 16
TRAKKER I AD380T36	F2BE3681A	11.04 - 10.07	7790	D	265 kW	332 16
TRAKKER I AD380T36	F2BE3681A	11.04 - 12.12	7790	D	265 kW	332 16
TRAKKER I AD380T38W	F3BE0681G	11.04 - 12.12	12882	D	280 kW	333 24
TRAKKER I AD380T41P	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD380T41W	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD380T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333 24
TRAKKER I AD380T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD380T45P	F3BE3681C	11.04 - 10.07	12882	D	332 kW	333 24
TRAKKER I AD380T45P	F3BE3681C	11.04 - 10.07	12882	D	332 kW	333 24
TRAKKER I AD380T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD380T45W	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD380T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD380T45	F3BE3681C	11.04 - 10.07	12882	D	332 kW	333 24
TRAKKER I AD380T45	F3BE3681C	11.04 - 10.07	12882	D	332 kW	333 24
TRAKKER I AD380T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333 24
TRAKKER I AD380T48	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333 24
TRAKKER I AD380T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333 24
TRAKKER I AD380T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333 24
TRAKKER I AD380T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333 24












							
TRAKKER I AD380T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD400T38	F3BE0681G	11.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD400T38	F3BE0681G	11.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AD400T41P	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD400T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD400T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD400T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD400T50P	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD400T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD410T36	F2BE3681A	11.04 - 12.12	7790	D	265 kW	332	16
TRAKKER I AD410T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD410T45W	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD410T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD410T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD410T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD440T38P	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AD440T41P	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD440T41	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD440T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD440T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AD440T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD440T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD440T50P	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD440T50	F3BE3681B	11.04 - 10.07	12882	D	368 kW	333	24
TRAKKER I AD720T41P	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD720T41W	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD720T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AD720T44W	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24
TRAKKER I AD720T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD720T45W	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD720T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AD720T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AD720T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT180T27W	F2BE0681F	11.04 - 10.07	7790	D	200 kW	332	16
TRAKKER I AT190T31	F2BE3681C	01.07 - 12.12	7790	D	228 kW	332	16
TRAKKER I AT190T35WP	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332	16
TRAKKER I AT190T35W	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332	16
TRAKKER I AT190T36WP	F2BE3681A	11.04 - 12.12	7790	D	265 kW	332	16
TRAKKER I AT190T36W	F2BE3681A	11.04 - 12.12	7790	D	265 kW	332	16
TRAKKER I AT190T41W	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT190T41	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT260T33	F2BE3681B	11.04 - 12.12	7790	D	243 kW	332	16
TRAKKER I AT260T35	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332	16
TRAKKER I AT260T38P	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT260T38W	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT260T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT260T41P	F3BE3681D	11.04 - 10.07	12882	D	302 kW	333	24
TRAKKER I AT260T41P	F3BE3681D	11.04 - 10.07	12882	D	302 kW	333	24
TRAKKER I AT260T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT260T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT260T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT260T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT260T44W	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT260T44	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24
TRAKKER I AT260T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT260T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT260T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT260T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT260T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT260T48	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333	24
TRAKKER I AT260T50P	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT260T50P	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24





							
	ENGINE	ccm					
TRAKKER I AT260T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT260T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT340T36P	F2BE3681A	11.04 - 10.07	7790	D	265 kW	332	16
TRAKKER I AT340T36P	F2BE3681A	11.04 - 10.07	7790	D	265 kW	332	16
TRAKKER I AT340T36	F2BE3681A	11.04 - 12.12	7790	D	265 kW	332	16
TRAKKER I AT340T41P	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT340T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT340T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT340T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT340T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT380T35W	F2BE0681A	11.04 - 10.07	7790	D	259 kW	332	16
TRAKKER I AT380T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT380T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT380T38	F3BE0681G	11.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AT380T41P	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT380T41P	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT380T41W	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT380T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT380T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT380T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT380T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT380T44	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24
TRAKKER I AT380T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT380T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT380T44	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24
TRAKKER I AT380T44	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24
TRAKKER I AT380T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT380T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT380T45W	F2BE3681A	01.07 - 12.12	7790	D	265 kW	332	16
TRAKKER I AT380T45W	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT380T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT380T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT380T48	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333	24
TRAKKER I AT380T48	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333	24
TRAKKER I AT380T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT380T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT380T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT380T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT400T38	F3BE0681G	11.04 - 12.12	12882	D	280 kW	333	24
TRAKKER I AT400T41P	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT400T41	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT400T44P	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT400T44	F3BE0681C	11.04 - 10.07	12880	D	324 kW	333	24
TRAKKER I AT400T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT400T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT400T50P	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT400T50	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT410T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT410T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT410T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT410T44	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24
TRAKKER I AT410T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT410T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT410T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT410T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT440T38	F3BE0681G	11.04 - 10.07	12882	D	280 kW	333	24
TRAKKER I AT440T41P	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT440T41	F3BE3681D	11.04 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT440T45P	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT440T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT440T50P	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT720T41	F3BE3681D	01.07 - 12.12	12882	D	302 kW	333	24
TRAKKER I AT720T44	F3BE0681C	11.04 - 12.12	12880	D	324 kW	333	24



							
TRAKKER I AT720T45P	F3BE3681C	01.07 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT720T45W	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT720T45	F3BE3681C	11.04 - 12.12	12882	D	332 kW	333	24
TRAKKER I AT720T48	F3BE0681E	11.04 - 10.07	12882	D	353 kW	333	24
TRAKKER I AT720T50P	F3BE3681B	01.07 - 12.12	12882	D	368 kW	333	24
TRAKKER I AT720T50	F3BE3681B	11.04 - 12.12	12882	D	368 kW	333	24
TURBOCITY 480.9.21, 480.10.21, 480.12.21, 580.10.21, 580.12.21	8460.21.611	01.89 - 12.92	9498	D	154 kW	332	17
TURBOSTAR 190-36 P	8210.42.101	07.87 - 06.90	13798	D	265 kW	333	30
TURBOSTAR 190-36 P	8210.42.152	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 P	8210.42.154	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 P	8210.42.162	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 P	8210.42.181	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 P	8210.42.182	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 P	8210.42.191	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 P	8210.42.192	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 T	8210.42.101	07.87 - 06.90	13798	D	265 kW	333	30
TURBOSTAR 190-36 T	8210.42.152	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 T	8210.42.154	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 T	8210.42.162	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 T	8210.42.181	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 T	8210.42.182	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36 T	8210.42.191	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36	8210.42.101	07.87 - 06.90	13798	D	265 kW	333	30
TURBOSTAR 190-36	8210.42.152	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36	8210.42.154	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36	8210.42.162	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36	8210.42.181	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36	8210.42.182	07.90 - 12.93	13798	D	277 kW	333	29
TURBOSTAR 190-36	8210.42.191	07.90 - 12.93	13798	D	277 kW	333	29
TURBOTECH 180-26	8460.21.102	01.90 - 12.92	9498	D	192 kW	332	17
TURBOTECH 190-26 T	8460.21.102	01.90 - 12.92	9498	D	191 kW	332	17
TURBOTECH 190-26	8460.21.102	01.90 - 12.92	9498	D	191 kW	332	17
TURBOTECH 190-29T	8210.02.A0321	01.90 - 12.92	13798	D	141 kW	333	27
TURBOTECH 190-29	8210.02.A0321	01.90 - 12.92	13798	D	141 kW	333	27
TURBOTECH 190-32 T	8460.41.102	01.90 - 12.92	9498	D	234 kW	332	17
TURBOTECH 190-32	8460.41.102	01.90 - 12.92	9498	D	234 kW	332	17
TURBOTECH 190-36 T	8210.42.151	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 190-36 T	8210.42.161	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 190-36 T	8210.42.171	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 190-36T	8210.42.101	01.90 - 12.92	13798	D	265 kW	333	30
TURBOTECH 190-36T	8210.42.271	01.90 - 12.92	13798	D	265 kW	333	27
TURBOTECH 190-36	8210.42.101	01.90 - 12.92	13798	D	265 kW	333	30
TURBOTECH 190-36	8210.42.151	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 190-36	8210.42.161	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 190-36	8210.42.171	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 190-36	8210.42.271	01.90 - 12.92	13798	D	265 kW	333	27
TURBOTECH 220-32T	8460.41.102	01.90 - 12.92	9498	D	234 kW	332	17
TURBOTECH 220-36 PT	8210.42.152	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 220-36 PT	8210.42.155	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 220-36 PT	8210.42.172	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 220-36 T	8210.42.101	01.90 - 12.92	13798	D	265 kW	333	30
TURBOTECH 220-36 T	8210.42.155	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-32T	8460.41.102	01.90 - 12.92	9498	D	234 kW	332	17
TURBOTECH 240-36 P	8210.42.155	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-36 P	8210.42.165	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-36 P	8210.42.175	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-36 P	8210.42.185	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-36 P	8210.42.186	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-36 P	8210.42.195	01.90 - 12.92	13798	D	277 kW	333	29
TURBOTECH 240-36 T	8210.42.101	01.90 - 12.92	13798	D	265 kW	333	30
TURBOTECH 240-36 T	8210.42.155	01.90 - 12.92	13798	D	277 kW	333	29
ZETA 109-14 H	8060.05.289	11.85 - 03.91	5861	D	101 - 102 kW	331	13
ZETA 109-14	8060.05.289	11.85 - 03.91	5861	D	101 - 102 kW	331	13

			ccm		kW		1 POS
ZETA 79-14 H	8060.05.280	12.85 - 03.91	5861	D	101 kW	331	13
ZETA 79-14 H	8060.05.280	12.85 - 03.91	5861	D	101 kW	331	13
ZETA 79-14 V	8060.05.280	12.85 - 03.91	5861	D	101 kW	331	13
ZETA 79-14 V	8060.05.280	12.85 - 03.91	5861	D	101 kW	331	13
ZETA 79-14	8060.05.280	12.85 - 03.91	5861	D	101 kW	331	13
ZETA 79-14	8060.05.280	12.85 - 03.91	5861	D	101 kW	331	13
ZETA A 60-9	8040.05.203	09.88 - 12.92	3908	D	65 kW	331	13
ZETA A 70-14	8060.05.246	05.88 - 12.92	5861	D	101 - 102 kW	331	13
ZETA A 70-14	8060.05.285	05.88 - 12.92	5861	D	101 - 102 kW	331	13

ENGINE			ccm	kW			1 POS
8060.45S.6150	104,000	6	5861	167 kW	D	331	14
8060.45S.6203	104,000	6	5861	167 kW	D	331	14
8060.45S.6705	104,000	6	5861	167 kW	D	331	14
8060.45S.6706	104,000	6	5861	167 kW	D	331	14
8060.45S.6707	104,000	6	5861	167 kW	D	331	14
8060.45S.6710	104,000	6	5861	167 kW	D	331	14
8060.45S.6711	104,000	6	5861	167 kW	D	331	14
8060.45S.6912	104,000	6	5861	167 kW	D	331	14
8060.45S.7200	104,000	6	5861	167 kW	D	331	14
8060.45S.7201	104,000	6	5861	167 kW	D	331	14
8060.45S.7203	104,000	6	5861	167 kW	D	331	14
8060.45S.7205	104,000	6	5861	167 kW	D	331	14
8060.45S.7210	104,000	6	5861	167 kW	D	331	14
8060.45S.7211	104,000	6	5861	167 kW	D	331	14
8060.45S.7213	104,000	6	5861	167 kW	D	331	14
8060.45S.7215	104,000	6	5861	167 kW	D	331	14
8060.45S.7250	104,000	6	5861	167 kW	D	331	14
8060.45S.7251	104,000	6	5861	167 kW	D	331	14
8060.45S.7255	104,000	6	5861	167 kW	D	331	14
8140.07.2585	93,000	4	2500	55 kW	D	330	2
8140.07.2700	93,000	4	2499	55 kW	D	330	2
8140.07.2712	93,000	4	2499	55 kW	D	330	2
8140.07.3700	93,000	4	2499	53 kW	D	330	2
8140.21.200	93,000	4	2445	68 kW	D	330	2
8140.23.2585	94,400	4	2798	76 - 78 kW	D	331	9
8140.23.3700	94,400	4	2798	76 kW	D	331	9
8140.23.3701	94,400	4	2798	76 kW	D	331	9
8140.23.3710	94,400	4	2798	76 kW	D	331	9
8140.23.3711	94,400	4	2798	76 kW	D	331	9
8140.23.3713	94,400	4	2798	76 kW	D	331	9
8140.23.3720	94,400	4	2798	76 kW	D	331	9
8140.23.3721	94,400	4	2798	76 kW	D	331	9
8140.23.3730	94,400	4	2798	76 kW	D	331	9
8140.23.3731	94,400	4	2798	76 kW	D	331	9
8140.23.3750	94,400	4	2798	76 kW	D	331	9
8140.23.3751	94,400	4	2798	76 kW	D	331	9
8140.23.3760	94,400	4	2798	76 kW	D	331	9
8140.23	94,400	4	2798	76 kW	D	330	8
8140.27 S	93,000	4	2445	68 - 76 kW	D	330	3
8140.27.215	93,000	4	2499	76 kW	D	330	4
8140.27.218	93,000	4	2499	76 kW	D	330	4
8140.27.2582	93,000	4	2499	74 - 79 kW	D	330	4
8140.27.2700	93,000	4	2499	76 kW	D	330	3
8140.27.2720	93,000	4	2499	76 kW	D	330	3
8140.27.2811	93,000	4	2499	76 kW	D	330	4
8140.27R.2700	93,000	4	2499	67 - 70 kW	D	330	4
8140.27R.2780	93,000	4	2499	67 - 70 kW	D	330	4
8140.27R.2782	93,000	4	2499	70 kW	D	330	4
8140.27R.2786	93,000	4	2499	67 - 70 kW	D	330	4
8140.27S.2700	93,000	4	2499	76 kW	D	330	4
8140.27S.2701	93,000	4	2499	76 kW	D	330	4
8140.27S.2710	93,000	4	2499	76 kW	D	330	4
8140.27S.2711	93,000	4	2499	76 kW	D	330	4
8140.27S.2720	93,000	4	2499	76 kW	D	330	4
8140.27S.2721	93,000	4	2499	76 kW	D	330	4
8140.27S.2730	93,000	4	2499	76 kW	D	330	4
8140.27S.2731	93,000	4	2499	76 kW	D	330	4
8140.27S.2750	93,000	4	2499	76 kW	D	330	4
8140.27S.2751	93,000	4	2499	76 kW	D	330	4
8140.27S.2760	93,000	4	2499	76 kW	D	330	4
8140.27S.2761	93,000	4	2499	76 kW	D	330	4
8140.27S.2770	93,000	4	2499	76 kW	D	330	4

ENGINE			ccm	kW			1 POS
8140.27S.2771	93,000	4	2499	76 kW	D	330	4
8140.27S.2801	93,000	4	2499	76 kW	D	330	4
8140.27S.2811	93,000	4	2499	76 kW	D	330	4
8140.27S.2885	93,000	4	2499	76 kW	D	330	4
8140.43.2585	94,400	4	2798	84 - 90 kW	D	331	10
8140.43.3700	94,400	4	2798	90 kW	D	331	9
8140.43.3711	94,400	4	2798	90 kW	D	331	10
8140.43.3713	94,400	4	2798	90 kW	D	331	10
8140.43.3718	94,400	4	2798	90 kW	D	331	10
8140.43.3721	94,400	4	2798	90 kW	D	331	10
8140.43.3723	94,400	4	2798	90 kW	D	331	10
8140.43.3728	94,400	4	2798	90 kW	D	331	9
8140.43.3731	94,400	4	2798	90 kW	D	331	10
8140.43.3900	94,400	4	2798	90 kW	D	331	10
8140.43.3911	94,400	4	2798	90 kW	D	331	10
8140.43.3921	94,400	4	2798	90 kW	D	331	10
8140.43.3931	94,400	4	2798	90 kW	D	331	11
8140.43.	94,400	4	2798	90 kW	D	330	8
8140.43B.4300	94,400	4	2798	78 kW	D	330	7
8140.43B	94,400	4	2798	78 kW	D	330	8
8140.43C	94,400	4	2798	74 - 78 kW	D	330	8
8140.43N	94,400	4	2798	107 kW	D	330	7
8140.43S	94,400	4	2798	92 kW	D	330	7
8140.47.2700	93,000	4	2499	85 kW	D	330	2
8140.47.2711	93,000	4	2499	85 kW	D	330	2
8140.47.2721	93,000	4	2499	85 kW	D	330	2
8140.47.2785	93,000	4	2499	85 kW	D	330	2
8140.47.3700	93,000	4	2499	85 kW	D	330	2
8140.47R.2790	93,000	4	2499	76 - 80 kW	D	330	2
8140.47R	93,000	4	2499	80 kW	D	330	2
8140.61.200	93,000	4	2445	53 kW	D	330	1
8140.61.300	93,000	4	2445	53 kW	D	330	1
8140.63.4000	94,400	4	2798	62 - 64 kW	D	330	7
8140.63	94,400	4	2798	62 - 64 kW	D	330	7
8140.67.2585	93,000	4	2500	55 - 63 kW	D	330	2
8140.67F.3700	93,000	4	2499	60 - 63 kW	D	330	5
8140.67F.3701	93,000	4	2499	60 kW	D	330	6
8140.67F.3710	93,000	4	2499	60 kW	D	330	6
8140.67F.3711	93,000	4	2499	60 kW	D	330	6
8140.67F.3713	93,000	4	2499	60 kW	D	330	6
8140.67F.3721	93,000	4	2499	60 kW	D	330	6
8140.67F.	93,000	4	2499	60 kW	D	330	2
8210.02.067	137,000	6	13798	191 kW	D	333	25
8210.02.069	137,000	6	13798	191 kW	D	333	25
8210.02.371	137,000	6	13798	191 kW	D	333	25
8210.02.373	137,000	6	13798	191 kW	D	333	25
8210.02.377	137,000	6	13798	191 kW	D	333	25
8210.02.393	137,000	6	13798	191 kW	D	333	25
8210.02.440	137,000	6	13798	191 kW	D	333	26
8210.02.441	137,000	6	13798	191 kW	D	333	25
8210.02.731	137,000	6	13798	191 kW	D	333	25
8210.02.A0321	137,000	6	13798	141 - 191 kW	D	333	27
8210.22.105	137,000	6	13798	243 kW	D	333	29
8210.22.171	137,000	6	13798	224 kW	D	333	29
8210.22.175	137,000	6	13798	224 kW	D	333	29
8210.22.183	137,000	6	13798	224 kW	D	333	29
8210.22.210	137,000	6	13798	224 kW	D	333	28
8210.22.236	137,000	6	13798	224 kW	D	333	28
8210.22.269	137,000	6	13798	224 kW	D	333	29
8210.22.317	137,000	6	13798	224 kW	D	333	29
8210.22.327	137,000	6	13798	224 kW	D	333	29
8210.22.385	137,000	6	13798	224 kW	D	333	29



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
8210.22.511	137,000	6	13798	224 kW	D	333	28	8460.41.160	120,000	6	9498	236 kW	D	332	17
8210.22.521	137,000	6	13798	224 kW	D	333	28	8460.41C. TCA	120,000	6	9498	221 kW	D	332	18
8210.22.523	137,000	6	13798	224 kW	D	333	28	8460.41C.320	120,000	6	9498	221 kW	D	332	19
8210.22.525	137,000	6	13798	224 kW	D	333	28	8460.41C.	120,000	6	9498	221 kW	D	332	17
8210.22.535	137,000	6	13798	224 kW	D	333	28	8460.41K.406	120,000	6	9498	254 kW	D	332	18
8210.22.537	137,000	6	13798	224 kW	D	333	28	8460.41K.410	120,000	6	9498	254 kW	D	332	17
8210.22.569	137,000	6	13798	224 kW	D	333	29	8460.41K.	120,000	6	9498	254 kW	D	332	18
8210.22X.069	137,000	6	13798	224 kW	D	333	29	8460.41L TCA	120,000	6	9498	276 kW	D	332	19
8210.22X.235	137,000	6	13798	224 kW	D	333	29	8460.41L.5020	120,000	6	9498	276 kW	D	332	18
8210.22X.523	137,000	6	13798	224 kW	D	333	29	BF4L 913 T	102,000	4	4086	64 - 78 kW	D	331	12
8210.22X.575	137,000	6	13798	224 kW	D	333	29	BF6L 913 /U	102,000	6	6128	124 kW	D	331	12
8210.42.101	137,000	6	13798	265 kW	D	333	30	BF6L 913 T	102,000	6	6128	96 - 112 kW	D	331	12
8210.42.115	137,000	6	13798	265 kW	D	333	30	BF6L 913	102,000	6	6128	118 - 124 kW	D	331	12
8210.42.151	137,000	6	13798	277 kW	D	333	29	F2BE0681A	115,000	6	7790	259 kW	D	332	16
8210.42.152	137,000	6	13798	277 kW	D	333	29	F2BE0681B	115,000	6	7790	228 kW	D	332	16
8210.42.154	137,000	6	13798	277 kW	D	333	29	F2BE0681C	115,000	6	7790	200 kW	D	332	16
8210.42.155	137,000	6	13798	277 kW	D	333	29	F2BE0681DA	115,000	6	7790	180 kW	D	332	16
8210.42.161	137,000	6	13798	277 kW	D	333	29	F2BE0681DB	115,000	6	7790	180 kW	D	332	16
8210.42.162	137,000	6	13798	277 kW	D	333	29	F2BE0681D	115,000	6	7790	180 kW	D	332	16
8210.42.165	137,000	6	13798	277 kW	D	333	29	F2BE0681E	115,000	6	7790	218 kW	D	332	16
8210.42.171	137,000	6	13798	277 kW	D	333	29	F2BE0681F	115,000	6	7790	200 kW	D	332	16
8210.42.172	137,000	6	13798	277 kW	D	333	29	F2BE1682G	115,000	6	7790	228 - 259 kW	D	332	16
8210.42.175	137,000	6	13798	277 kW	D	333	29	F2BE3681A	115,000	6	7790	265 kW	D	332	16
8210.42.181	137,000	6	13798	277 kW	D	333	29	F2BE3681B	115,000	6	7790	243 kW	D	332	16
8210.42.182	137,000	6	13798	277 kW	D	333	29	F2BE3681C	115,000	6	7790	228 kW	D	332	16
8210.42.185	137,000	6	13798	277 kW	D	333	29	F2BE3682B	115,000	6	7790	243 kW	D	332	16
8210.42.186	137,000	6	13798	277 kW	D	333	29	F2BE3682C	115,000	6	7790	213 kW	D	332	16
8210.42.191	137,000	6	13798	277 kW	D	333	29	F2BE3682D	115,000	6	7790	180 kW	D	332	16
8210.42.195	137,000	6	13798	277 kW	D	333	29	F3AE0681B	125,000	6	10308	294 kW	D	332	20
8210.42.210	137,000	6	13798	265 kW	D	333	27	F3AE0681D	125,000	6	10308	316 kW	D	332	20
8210.42.235	137,000	6	13798	265 kW	D	333	27	F3AE0681E	125,000	6	10308	287 kW	D	332	20
8210.42.237	137,000	6	13798	265 kW	D	333	27	F3AE3681A	125,000	6	10308	330 - 331 kW	D	332	20
8210.42.269	137,000	6	13798	265 kW	D	333	27	F3AE3681B	125,000	6	10308	310 kW	D	332	20
8210.42.270	137,000	6	13798	265 kW	D	333	27	F3AE3681D	125,000	6	10308	310 kW	D	332	20
8210.42.271	137,000	6	13798	265 kW	D	333	27	F3BE0681A	135,000	6	12882	397 - 412 kW	D	333	24
8210.42.500	137,000	6	13798	346 kW	D	333	28	F3BE0681B	135,000	6	12882	368 kW	D	333	24
8210.42K(TCA)	137,000	6	13798	272 kW	D	333	29	F3BE0681C	135,000	6	12880	324 kW	D	333	24
8210.42K.	137,000	6	13798	272 kW	D	333	29	F3BE0681D	135,000	6	12882	330 kW	D	333	24
8210.42L(TCA)	137,000	6	13798	309 kW	D	333	29	F3BE0681E	135,000	6	12882	353 kW	D	333	24
8210.42L.400	137,000	6	13798	309 kW	D	333	29	F3BE0681F	135,000	6	12882	367 kW	D	333	24
8210.42M. TCA	137,000	6	13798	345 kW	D	333	29	F3BE0681G	135,000	6	12882	280 kW	D	333	24
8460.21.002	120,000	6	9498	177 kW	D	332	17	F3BE3681A	135,000	6	12882	412 kW	D	333	24
8460.21.010	120,000	6	9498	177 kW	D	332	17	F3BE3681B	135,000	6	12882	368 kW	D	333	24
8460.21.102	120,000	6	9498	191 - 192 kW	D	332	17	F3BE3681C	135,000	6	12882	332 kW	D	333	24
8460.21.202	120,000	6	9498	177 kW	D	332	17	F3BE3681D	135,000	6	12882	302 kW	D	333	24
8460.21.206	120,000	6	9498	177 kW	D	332	17	F3BE3681E	135,000	6	12882	382 kW	D	333	24
8460.21.601	120,000	6	9498	191 kW	D	332	17	F3BE3681F	135,000	6	12882	353 kW	D	333	24
8460.21.611	120,000	6	9498	154 kW	D	332	17	F3BE3681G	135,000	6	12882	324 kW	D	333	24
8460.41 M	120,000	6	9498	278 kW	D	332	17	F3GFE611A	128,000	6	11118	353 kW	D	332	22
8460.41 R	120,000	6	9498	214 - 276 kW	D	332	19	F4L 913	102,000	4	4086	64 kW	D	331	12
8460.41 T	120,000	6	9498	185 kW	D	332	19	F6L 413 F	125,000	6	9570	141 kW	D	332	21
8460.41.102	120,000	6	9498	234 kW	D	332	17	F8L 413 F	125,000	8	12763	162 - 212 kW	D	332	21
8460.41.124	120,000	6	9498	234 kW	D	332	17								



93,000 mm

1

8140.61.200 , 8140.61.300 ,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

93,000 mm

2

8140.07.2585 , 8140.07.2700 , 8140.07.2712 , 8140.07.3700 , 8140.21.200 , 8140.47.2700 , 8140.47.2711 , 8140.47.2721 , 8140.47.2785 , 8140.47.3700 , 8140.47R.2790 , 8140.47R , 8140.67.2585 , 8140.67F ,

952002-4

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi

93,000 mm

3

8140.27 S , 8140.27.2700 , 8140.27.2720 ,

802012-00-1

STD

792001-00-4

STD

952002-4

KH = 58,75	GL = 96,75	RT	32,00	3,00	914	Cr P *
MT = -18,05	MD = 38,00	AK	x	2,00	911	P
	AA = 33,00		78,00	3,00	947 EX	Nit S

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi

93,000 mm

4

8140.27.215 , 8140.27.218 , 8140.27.2582 , 8140.27.2811 , 8140.27R.2700 , 8140.27R.2780 , 8140.27R.2782 , 8140.27R.2786 , 8140.27S.2700 , 8140.27S.2701 , 8140.27S.2710 , 8140.27S.2711 , 8140.27S.2720 , 8140.27S.2721 , 8140.27S.2730 , 8140.27S.2731 , 8140.27S.2750 , 8140.27S.2751 , 8140.27S.2760 , 8140.27S.2761 , 8140.27S.2770 , 8140.27S.2771 , 8140.27S.2801 , 8140.27S.2811 , 8140.27S.2885 ,

802012-00-1

STD

792001-00-4

STD

KH = 58,75	GL = 96,75	RT	32,00	3,00	914	Cr P *
MT = -18,05	MD = 38,00	AK	x	2,00	911	P
	AA = 33,00		78,00	3,00	947 EX	Nit S

93,000 mm

5

8140.67F.3700

802019-00-1

STD

792001-00-4

STD

802019-40-1

+0,40 mm

792001-40-4

+0,40 mm

KH = 54,00	GL = 89,00	RT	32,00	T	3,00	914	Cr P *
MT = -2,20	AA = 33,00		x		2,00	911	P
			67,90		3,00	947 EX	Nit S

93,000 mm

6

8140.67F.3701 , 8140.67F.3710 , 8140.67F.3711 , 8140.67F.3713 , 8140.67F.3721 ,

802019-00-1

STD

792001-00-4

STD

802019-40-1

+0,40 mm

792001-40-4

+0,40 mm

952001-1

KH = 54,00	GL = 89,00	RT	32,00	T	3,00	914	Cr P *
MT = -2,20	AA = 33,00		x		2,00	911	P
			67,90		3,00	947 EX	Nit S

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

94,400 mm

7

8140.43B.4300 , 8140.43N , 8140.43S , 8140.63.4000 , 8140.63 ,

952006-4

A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi

94,400 mm

8

8140.23 , 8140.43 , 8140.43B , 8140.43C ,

802018-00-1

STD

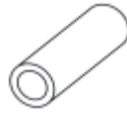
792091-00-4

STD

952006-4

KH = 58,75	GL = 87,60	RT	32,00	T	2,50	914	Cr *
MT = -19,45	MD = 39,30	KK	x		2,00	911 IF	
			72,00		2,50	947 EX	Nit S

A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi



94,400 mm

9

8140.23.2585 , 8140.23.3700 , 8140.23.3701 , 8140.23.3710 , 8140.23.3711 , 8140.23.3713 , 8140.23.3720 , 8140.23.3721 , 8140.23.3730 , 8140.23.3731 , 8140.23.3750 , 8140.23.3751 , 8140.23.3760 , 8140.43.3700 , 8140.43.3728 ,

802018-00-1		STD		792091-00-4		STD		952006-4	
KH = 58,75	GL = 87,60	RT	32,00	T	2,50	914	Cr *	A = 97,53	L = 167,00
MT = -19,45	MD = 39,30	KK	x		2,00	911 IF		H = 5,00	C = 100,88
			72,00		2,50	947 EX	Nit S	F = 1,50	

802024-00-1		STD		792090-00-4		STD	
KH = 58,75	GL = 96,65	RT	32,00		3,00	914	Cr *
MT = -19,40	MD = 39,40	KK	x		2,00	911 IF	
			78,00		3,00	947 EX	Cr

semi

94,400 mm

10

8140.43.2585 , 8140.43.3711 , 8140.43.3713 , 8140.43.3718 , 8140.43.3721 , 8140.43.3723 , 8140.43.3731 , 8140.43.3900 , 8140.43.3911 , 8140.43.3921 ,

802018-00-1		STD		792091-00-4		STD	
KH = 58,75	GL = 87,60	RT	32,00	T	2,50	914	Cr *
MT = -19,45	MD = 39,30	KK	x		2,00	911 IF	
			72,00		2,50	947 EX	Nit S

802024-00-1		STD		792090-00-4		STD	
KH = 58,75	GL = 96,65	RT	32,00		3,00	914	Cr *
MT = -19,40	MD = 39,40	KK	x		2,00	911 IF	
			78,00		3,00	947 EX	Cr

94,400 mm

11

8140.43.3931

802018-00-1		STD		792091-00-4		STD	
KH = 58,75	GL = 87,60	RT	32,00	T	2,50	914	Cr *
MT = -19,45	MD = 39,30	KK	x		2,00	911 IF	
			72,00		2,50	947 EX	Nit S

102,000 mm

12

BF4L 913 T , BF6L 913 /U , BF6L 913 T , BF6L 913 , F4L 913 ,

951509-1	
A = 110,00	L = 222,30
H = 136,80	C = 120,00

104,000 mm

13

8040.05.203 , 8040.05.232 , 8040.05.233 , 8040.05.235 , 8060.05.200 , 8060.05.201 , 8060.05.203 , 8060.05.246 , 8060.05.270 , 8060.05.280 , 8060.05.284 , 8060.05.285 , 8060.05.286 , 8060.05.289 ,

802015-00-1		STD		792020-00-1		STD		952004-1	
802015-40-1		+0,40 mm		792020-40-1		+0,40 mm			
KH = 65,15	GL = 108,50	RT	38,00	T	2,50	910	Cr *	A = 107,10	L = 198,00
MT = -22,70	MD = 52,10		x		2,50	931	P	semi	C = 107,10
			85,00		4,00	947 EX	Nit S		

104,000 mm

14

8040.25.201 , 8040.25.202 , 8040.25.203 , 8040.25.207 , 8040.25.208 , 8040.25.222 , 8040.25.223 , 8040.25.225 , 8040.25.229 , 8040.25.231 , 8040.25.233 , 8040.25.234 , 8040.45.4010 , 8040.45.4020 , 8040.45.4030 , 8040.45.4035 , 8040.45.4050 , 8040.45.4303 , 8040.45.4380 , 8040.45.5200 , 8040.45.5201 , 8040.45.5203 , 8040.45.5205 , 8040.45.5280 , 8040.45.5281 , 8040.45D.5100 , 8040.45D.5101 , 8040.45D.5103 , 8040.45D.5105 , 8040.45X.4180 , 8060.25.601 , 8060.25.602 , 8060.25.603 , 8060.25.604 , 8060.25R.4210 , 8060.25R.4220 , 8060.25R.4225 , 8060.25R.4230 , 8060.25R.4240 , 8060.25R.4250 , 8060.25R.4285 , 8060.25R.4290 , 8060.25R.4295 , 8060.25R.4300 , 8060.25R.4360 , 8060.25R.4362 , 8060.25R.4750 , 8060.25R.4755 , 8060.25R.4760 , 8060.25R.4764 , 8060.25R.4960 , 8060.25R.4967 , 8060.25R.4968 , 8060.25R.4970 , 8060.25R.4973 , 8060.25R.4980 , 8060.25V.4800 , 8060.45.4150 , 8060.45.4700 , 8060.45.4708 , 8060.45.5201 , 8060.45.5203 , 8060.45.5205 , 8060.45.5210 , 8060.45.5211 , 8060.45.5220 , 8060.45.5221 , 8060.45.5223 , 8060.45.5232 , 8060.45.5233 , 8060.45.5234 , 8060.45.5235 , 8060.45.5250 , 8060.45.5251 , 8060.45.5255 , 8060.45B.5100 , 8060.45B.5101 , 8060.45B.5103 , 8060.45B.5105 , 8060.45B.5110 , 8060.45B.5111 , 8060.45B.5112 , 8060.45B.5113 , 8060.45B.5120 , 8060.45B.5121 , 8060.45B.5123 , 8060.45B.5124 , 8060.45B.5145 , 8060.45B.5146 , 8060.45B.5150 , 8060.45B.5151 , 8060.45B.5153 , 8060.45B.5155 , 8060.45B.5185 , 8060.45B.5186 , 8060.45S.6010 , 8060.45S.6020 , 8060.45S.6030 , 8060.45S.6040 , 8060.45S.6045 , 8060.45S.6052 , 8060.45S.6110 , 8060.45S.6120 , 8060.45S.6130 , 8060.45S.6140 , 8060.45S.6150 , 8060.45S.6203 , 8060.45S.6705 , 8060.45S.6706 , 8060.45S.6707 , 8060.45S.6710 , 8060.45S.6711 , 8060.45S.6912 , 8060.45S.7200 , 8060.45S.7201 , 8060.45S.7203 , 8060.45S.7205 , 8060.45S.7210 , 8060.45S.7211 , 8060.45S.7213 , 8060.45S.7215 , 8060.45S.7250 , 8060.45S.7251 , 8060.45S.7255 ,

952014-1	
A = 106,94	L = 198,00
H = 5,00	C = 109,83
semi	



104,000 mm

15

8040.25B.4200 , 8060.25R.4200 LTC , 8060.25R.4280 ,

802040-00-1		STD	792075-00-2		STD
KH = 65,33	GL = 104,33	RT 38,00	T 3,50	914	Cr *
MT = -21,00	MD = 46,00	x	2,50	931	P
		85,00	4,00	947 EX	Nit S

115,000 mm

16

F2BE0681A , F2BE0681B , F2BE0681C , F2BE0681DA , F2BE0681DB , F2BE0681D , F2BE0681E , F2BE0681F , F2BE1682G , F2BE3681A , F2BE3681B , F2BE3681C , F2BE3682B , F2BE3682C , F2BE3682D ,

952009-1	
A = 128,50	L = 211,00
H = 8,96	C = 136,50
F = 1,20	

120,000 mm

17

8460.21.002 , 8460.21.010 , 8460.21.102 , 8460.21.202 , 8460.21.206 , 8460.21.601 , 8460.21.611 , 8460.41 M , 8460.41.102 , 8460.41.124 , 8460.41.160 , 8460.41C. , 8460.41K.410 ,

952013-1	
A = 134,00	L = 250,025
H = 10,025	C = 144,80
F = 1,00	

120,000 mm

18

8460.41C. TCA , 8460.41K.406 , 8460.41K. , 8460.41L.5020 ,

802029-00-1		STD	792028-00-2		STD	952013-1	
KH = 84,70	GL = 134,70	RT 48,00	T 3,50	914	Cr *	A = 134,00	L = 250,025
V1 = -3,20	MD = 60,00	KK x	3,00	911 IF	Cr	H = 10,025	C = 144,80
MT = -27,40		AK 96,00	5,00	947 EX	Cr P	F = 1,00	

120,000 mm

19

8460.41 R , 8460.41 T , 8460.41C.320 , 8460.41L TCA ,

802029-00-1		STD	792028-00-2		STD
KH = 84,70	GL = 134,70	RT 48,00	T 3,50	914	Cr *
V1 = -3,20	MD = 60,00	KK x	3,00	911 IF	Cr
MT = -27,40		AK 96,00	5,00	947 EX	Cr P

125,000 mm

20

F3AE0681B , F3AE0681D , F3AE0681E , F3AE3681A , F3AE3681B , F3AE3681D ,

952010-1		922010-1	
A = 140,00	L = 239,00	2 x FP x 3,53	
H = 9,96	C = 150,60	1 x FP x 3,53	
F = 1,20			

125,000 mm

21

F6L 413 F , F8L 413 F ,

951506-1	
A = 139,00	L = 250,80
H = 169,50	C = 154,00

128,000 mm

22

F3GFE611A

952016-1	
A = 142,00	L = 243,20
H = 9,97	C = 152,60
F = 1,20	

130,000 mm

23

203 A/61.000 , 203 H/61 ,

952060-1	
A = 136,00	L = 282,00
semi	



135,000 mm

24

F3BE0681A , F3BE0681B , F3BE0681C , F3BE0681D , F3BE0681E , F3BE0681F , F3BE0681G , F3BE3681A , F3BE3681B , F3BE3681C , F3BE3681D , F3BE3681E , F3BE3681F , F3BE3681G ,

952008-1

A = 152,00
H = 9,96
F = 1,20

922008-1

2 x FP x 3,53
1 x 3,53

137,000 mm

25

8210.02.067 , 8210.02.069 , 8210.02.371 , 8210.02.373 , 8210.02.377 , 8210.02.393 , 8210.02.441 , 8210.02.731 ,

802047-00-1

STD

KH = 92,00 GL = 167,00 RT 48,00
MT = -32,40 MD = 67,00 x
117,00

792047-00-1 STD

4,00 914 Cr P *
3,00 911 IW U Cr
3,00 911 IW U Cr P P
5,50 947 EX Cr P

952069-1

A = 143,02 L = 281,60
H = 6,04 C = 149,00

137,000 mm

26

8210.02.440

802047-00-1

STD

KH = 92,00 GL = 167,00 RT 48,00
MT = -32,40 MD = 67,00 x
117,00

792047-00-1 STD

4,00 914 Cr P *
3,00 911 IW U Cr
3,00 911 IW U Cr P P
5,50 947 EX Cr P

137,000 mm

27

8210.02.A0321 , 8210.42.210 , 8210.42.235 , 8210.42.237 , 8210.42.269 , 8210.42.270 , 8210.42.271 ,

952068-1

A = 143,02 L = 281,00
H = 6,04 C = 147,00

137,000 mm

28

8210.22.210 , 8210.22.236 , 8210.22.511 , 8210.22.521 , 8210.22.523 , 8210.22.525 , 8210.22.535 , 8210.22.537 , 8210.42.500 ,

952068-1

A = 143,02 L = 281,00
H = 6,04 C = 147,00

952069-1

A = 143,02 L = 281,60
H = 6,04 C = 149,00

137,000 mm

29

8210.22.105 , 8210.22.171 , 8210.22.175 , 8210.22.183 , 8210.22.269 , 8210.22.317 , 8210.22.327 , 8210.22.385 , 8210.22.569 , 8210.22X.069 , 8210.22X.235 , 8210.22X.523 , 8210.22X.575 , 8210.42.151 , 8210.42.152 , 8210.42.154 , 8210.42.155 , 8210.42.161 , 8210.42.162 , 8210.42.165 , 8210.42.171 , 8210.42.172 , 8210.42.175 , 8210.42.181 , 8210.42.182 , 8210.42.185 , 8210.42.186 , 8210.42.191 , 8210.42.195 , 8210.42K(TCA) , 8210.42K , 8210.42L(TCA) , 8210.42L.400 , 8210.42M. TCA ,

952069-1

A = 143,02 L = 281,60
H = 6,04 C = 149,00

137,000 mm

30

8210.42.101 , 8210.42.115 ,

802046-00-1

STD

KH = 92,00 GL = 157,00 RT 55,00
MT = -25,50 MD = 72,00 KK x
115,00






792033-00-1 STD

4,00 914 Cr P *
3,00 911 IW U Cr P
5,50 947 EX Cr P











952069-1

A = 143,02 L = 281,60
H = 6,04 C = 149,00



			ccm		kW		1 POS
REFINE M5 I 2.5 D	D4BH	01.02 - 01.08	2476	D	76 kW	336	2



			ccm	kW			1 POS
D4BH	91,100	4	2476	59 - 76 kW	D	336	2
			ccm	kW			1 POS
F8B	68,500	3	796	27 kW	B	336	1



68,500 mm

1

F8B

809401-00-1	STD	799415-00-3	STD
809401-50-1	+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910 Nit S
V1 = -6,25	V2 = -4,90	x	1,50 911
MT = -3,20	MD = 54,00	53,50	2,80 3PC Cr P S









91,100 mm

2

D4BH

802416-00-1	STD	792454-00-4	STD	
KH = 48,70	GL = 88,70	RT 29,00	T 2,50 913	Cr P S for Cyl.
MT = -1,30		KK x	2,00 913	Cr P 1 & 3
		75,00	4,00 947 EX	Nit S
802417-00-1	STD	792454-00-4	STD	
KH = 48,70	GL = 88,70	RT 29,00	T 2,50 913	Cr P S for Cyl.
MT = -1,30		KK x	2,00 913	Cr P 2 & 4
		75,00	4,00 947 EX	Nit S



							
X-TYPE I (X400) 2.2 D	LJ46G	10.05 - 11.09	2198	D	110 kW	339	1
X-TYPE I (X400) 2.2 D	LJ46G	10.05 - 11.09	2198	D	114 kW	339	1
X-TYPE I (X400) 2.2 D	LJ46G	01.07 - 11.09	2198	D	107 kW	339	1
X-TYPE I (X400) 2.2 D	QJBA	10.05 - 11.09	2198	D	110 kW	339	1
X-TYPE I (X400) 2.2 D	QJBA	10.05 - 11.09	2198	D	114 kW	339	1
X-TYPE I (X400) 2.2 D	QJBA	01.07 - 11.09	2198	D	107 kW	339	1
X-TYPE I Kombi (X400) 2.2 D	LJ46G	10.05 - 12.09	2198	D	110 kW	339	1
X-TYPE I Kombi (X400) 2.2 D	LJ46G	10.05 - 12.09	2198	D	114 kW	339	1
X-TYPE I Kombi (X400) 2.2 D	LJ46G	01.07 - 12.09	2198	D	107 kW	339	1
X-TYPE I Kombi (X400) 2.2 D	QJBA	10.05 - 12.09	2198	D	110 kW	339	1
X-TYPE I Kombi (X400) 2.2 D	QJBA	10.05 - 12.09	2198	D	114 kW	339	1
X-TYPE I Kombi (X400) 2.2 D	QJBA	01.07 - 12.09	2198	D	107 kW	339	1



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
LJ46G	86,000	4	2198	107 - 114 kW	D	339	1	QJBA	86,000	4	2198	107 - 114 kW	D	339	1









86,000 mm

1











LJ46G , QJBA ,

953713-1

A = 89,00 L = 156,00
H = 5,00 C = 90,90
semi

	 ENGINE		ccm		kW		 1 POS
CJ5 - CJ8 2.1 D	J8S-800	01.83 - 12.87	2068	D	44 kW	342	1
COMANCHE (MJ) 2.1 D 4x4	J8S-814	09.85 - 09.90	2068	D	63 kW	342	2
COMANCHE (MJ) 2.1 D	J8S-814	09.85 - 09.90	2068	D	63 kW	342	2



			ccm	kW			1 POS				ccm	kW			1 POS
J8S-800	86,000	4	2068	44 kW	D	342	1	J8S-814	86,000	4	2068	63 - 65 kW	D	342	2



86,000 mm

1

J8S-800

803824-00-1

STD

793824-00-4

STD

813824-4

953809-4

KH = 51,00 GL = 92,90
MT = -4,00

28,00
x
75,00

2,00 910 Cr *
2,00 911
4,00 947 EX Nit S

A = 93,60 L = 166,00
H = 93,05 C = 104,50

86,000 mm








2

J8S-814

953809-4

A = 93,60 L = 166,00
H = 93,05 C = 104,50



							
5490 5490 CNG	OM 457	09.13	11967	D	295 kW	345	1
5490	OM 457	09.13	11967	D	295 kW	345	1
5490	OM 457	09.13	11967	D	315 kW	345	1
65206	OM 457	05.16	11967	D	295 kW	345	1
65206	OM 457	05.16	11967	D	315 kW	345	1
65207	OM 457	05.16	11967	D	295 kW	345	1
65207	OM 457	05.16	11967	D	295 kW	345	1
65208	OM 457	05.16	11967	D	295 kW	345	1
65209	OM 457	05.16	11967	D	295 kW	345	1
65226	BF 8M 1015 C	05.04	15874	D	400 kW	345	2
65801	OM 457	05.16	11967	D	315 kW	345	1
65801	OM 457	05.16	11967	D	315 kW	345	1
65802	OM 457	05.16	11967	D	295 kW	345	1
65802	OM 457	05.16	11967	D	295 kW	345	1
65802	OM 457	05.16	11967	D	315 kW	345	1
65802	OM 457	05.16	11967	D	315 kW	345	1
6580	OM 457	05.16	11967	D	295 kW	345	1
6580	OM 457	05.16	11967	D	295 kW	345	1



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
BF 8M 1015 C	132,000	8	15874	333 - 459 kW	D	345	2	OM 457	128,000	6	11967	295 - 315 kW	D	345	1



128,000 mm

1

OM 457

801085-00-1		STD		791270-00-1		STD		811082-2	951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr		H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr		F = 1,15	X = 6,45	1 x FP x 3,80	

132,000 mm

2

BF 8M 1015 C

951560-1	
A = 147,00	L = 268,00
H = 9,00	C = 158,00
F = 1,30	

siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



ENGINE	\varnothing		ccm	kW			1 POS
BF 12 L 413 F	125,000	12	19144	268 - 353 kW	D	348	4
BF 4 L 1011	91,000	4	2731	50 - 56 kW	D	348	1
BF 4 L 913 T	102,000	4	4086	64 - 78 kW	D	348	3
BF 4 L 913	102,000	4	4086	78 - 81 kW	D	348	3

ENGINE	\varnothing		ccm	kW			1 POS
BF 6 L 913 T	102,000	6	6128	85 - 112 kW	D	348	3
BF 6 L 913	102,000	6	6128	118 - 124 kW	D	348	3
F 4 L 1011	91,000	4	2731	36 - 44 kW	D	348	2



91,000 mm

1

BF 4 L 1011

951511-1

A = 94,00 L = 180,50
H = 4,56 C = 99,00

91,000 mm

2

F 4 L 1011

801511-00-1

STD

791512-00-1

STD

951511-1

KH = 55,17 GL = 86,17
MT = -19,81 MD = 40,00

26,00
x
65,00

2,00 910 Cr
2,00 911 IF P
3,00 947 EX P

A = 94,00 L = 180,50
H = 4,56 C = 99,00

102,000 mm

3

BF 4 L 913 T , BF 4 L 913 , BF 6 L 913 T , BF 6 L 913 ,

951509-1

A = 110,00 L = 222,30
H = 136,80 C = 120,00

125,000 mm








4






BF 12 L 413 F

951506-1








A = 139,00 L = 250,80
H = 169,50 C = 154,00








							
AVELLA (KBA1) 1.3	B3	11.95 - 12.01	1324	B	55 kW	354	4
AVELLA Schrägheck (KBA1) 1.3	B3	11.95 - 12.01	1324	B	55 kW	354	4
BESTA Kasten 2.7 D	J2	01.93 - 01.00	2665	D	60 kW	355	14
BESTA Kasten 2.7 D	J2	10.97 - 12.05	2665	D	61 kW	355	14
BONGO Bus 2.4 TDCi	D4BH	10.03	2476	D	69 kW	355	13
BONGO Bus 2.7 D	J2	10.03	2665	D	59 kW	355	14
BONGO Kasten 2.5 CRDi	D4CB	01.12	2497	D	98 kW	355	12
BONGO Kasten 2.5 TDCi	D4BH	10.03	2476	D	69 kW	355	13
BONGO Kasten 2.7 D Allrad	J2	10.03 - 12.12	2665	D	61 kW	355	14
BONGO Kasten 2.7 D	J2	03.04 - 12.12	2665	D	61 kW	355	14
BONGO Kasten 2.7 D	J2	10.03	2665	D	59 kW	355	14
BONGO Pritsche/Fahrgestell (PU) 2.4 TDCi	D4BH	10.03	2476	D	69 kW	355	13
BONGO Pritsche/Fahrgestell (PU) 2.5 CRDi 4WD	D4CB	01.12	2497	D	98 kW	355	12
BONGO Pritsche/Fahrgestell (PU) 2.5 CRDi	D4CB	01.12	2497	D	98 kW	355	12
BONGO Pritsche/Fahrgestell (PU) 2.7 D 4WD (K70P)	J2	10.03	2665	D	61 kW	355	14
BONGO Pritsche/Fahrgestell (PU) 2.7 D 4WD	J2	01.12 - 12.15	2665	D	61 kW	355	14
BONGO Pritsche/Fahrgestell (PU) 2.7 D	J2	10.03	2665	D	59 kW	355	14
BONGO Pritsche/Fahrgestell (PU) 2.7 D	J2	01.04 - 12.09	2665	D	61 kW	355	14
BONGO Pritsche/Fahrgestell (SR) 2.7 D	J2	09.89 - 09.99	2665	D	61 kW	355	14
BONGO Pritsche/Fahrgestell (W3) 2.7 D	J2	04.98 - 08.04	2665	D	59 kW	355	14
BONGO Pritsche/Fahrgestell (W3) LPG	J2	08.96 - 08.04	2665	D/G	60 kW	355	14
CARENS II Großraumlimousine (FJ) 2.0 CRDi	D4EA	07.02	1991	D	83 kW	355	10
CARENS II Großraumlimousine (FJ) 2.0 CRDi	D4EA	11.05	1991	D	103 kW	355	10
CARENS III Großraumlimousine (UN) 1.6 CVVT	G4FC	10.10	1591	B	93 kW	354	8
CARENS III Großraumlimousine (UN) 1.6 CVVT	G4FC	08.09	1591	B	97 kW	354	8
CARENS III Großraumlimousine (UN) 2.0 CRDi 115	D4EA	05.07	1991	D	85 kW	355	10
CARENS III Großraumlimousine (UN) 2.0 CRDi 135	D4EA	08.09	1991	D	100 kW	355	10
CARENS III Großraumlimousine (UN) 2.0 CRDi 140	D4EA	09.06	1991	D	103 kW	355	10
CARENS III Großraumlimousine (UN) 2.0 CRDi	D4EA	01.08 - 04.10	1991	D	104 kW	355	10
CARENS IV 1.6 GDi	G4FD	03.13	1591	B	99 kW	355	9
CEE'D (JD) 1.4 CVVT	G4FA	05.12 - 07.18	1396	B	66 kW	354	7
CEE'D (JD) 1.4 CVVT	G4FA	05.12 - 07.18	1396	B	73 kW	354	7
CEE'D (JD) 1.4 LPG	G4FA	05.12 - 07.18	1396	B/G	72 kW	354	7
CEE'D (JD) 1.6 CVVT	G4FC	11.14 - 07.18	1591	B	96 kW	354	8
CEE'D (JD) 1.6 CVVT	G4FC	01.13 - 07.18	1591	B	95 kW	354	8
CEE'D (JD) 1.6 GDi	G4FD	05.12 - 07.18	1591	B	99 kW	355	9
CEE'D Combi Van (JD) 1.4 CVVT	G4FA	04.15 - 07.18	1396	B	73 kW	354	7
CEE'D Combi Van (JD) 1.6 GDi	G4FD	04.15 - 07.18	1591	B	99 kW	355	9
CEE'D SW (ED) 1.4 CVVT	G4FA	07.09 - 12.12	1396	B	66 kW	354	7
CEE'D SW (ED) 1.4 LPG	G4FA	01.09 - 12.10	1396	B/G	80 kW	354	7
CEE'D SW (ED) 1.4 LPG	G4FA	06.11 - 04.12	1396	B/G	64 kW	354	7
CEE'D SW (ED) 1.4	G4FA	07.10 - 12.12	1396	B	77 kW	354	7
CEE'D SW (ED) 1.4	G4FA	09.07 - 12.12	1396	B	80 kW	354	7
CEE'D SW (ED) 1.6 CVVT	G4FC	06.09 - 12.12	1591	B	92 kW	354	8
CEE'D SW (ED) 1.6 LPG	G4FC	01.08 - 09.12	1591	B/G	91 kW	354	8
CEE'D SW (ED) 1.6	G4FC	09.07 - 11.12	1591	B	85 kW	354	8
CEE'D SW (ED) 1.6	G4FC	09.07 - 12.12	1591	B	90 kW	354	8
CEE'D SW (ED) 1.6	G4FC	09.07 - 12.12	1591	B	93 kW	354	8
CEE'D SW (ED) 2.0 CRDi 140	D4EA	07.07 - 12.12	1991	D	103 kW	355	10
CEE'D SW (ED) 2.0 CRDi 140	D4EA	07.07 - 12.12	1991	D	100 kW	355	10
CEE'D Schrägheck (ED) 1.4 CVVT	G4FA	08.09 - 12.12	1396	B	66 kW	354	7
CEE'D Schrägheck (ED) 1.4 LPG	G4FA	01.09 - 12.10	1396	B/G	80 kW	354	7
CEE'D Schrägheck (ED) 1.4 LPG	G4FA	06.11 - 04.12	1396	B/G	64 kW	354	7
CEE'D Schrägheck (ED) 1.4	G4FA	12.06 - 12.12	1396	B	77 kW	354	7
CEE'D Schrägheck (ED) 1.4	G4FA	12.06 - 12.12	1396	B	80 kW	354	7
CEE'D Schrägheck (ED) 1.6 CVVT	G4FC	10.10 - 12.12	1591	B	92 kW	354	8
CEE'D Schrägheck (ED) 1.6 LPG	G4FC	06.07 - 12.11	1591	B/G	91 kW	354	8
CEE'D Schrägheck (ED) 1.6 LPG	G4FC	06.11 - 12.11	1591	B/G	87 kW	354	8
CEE'D Schrägheck (ED) 1.6	G4FC	09.07 - 12.12	1591	B	85 kW	354	8
CEE'D Schrägheck (ED) 1.6	G4FC	12.06 - 12.12	1591	B	90 kW	354	8
CEE'D Schrägheck (ED) 1.6	G4FC	02.08 - 12.12	1591	B	93 kW	354	8
CEE'D Schrägheck (ED) 2.0 CRDi 140	D4EA	09.07 - 12.12	1991	D	103 kW	355	10

			ccm		kw		1 POS
CEE'D Schrägheck (ED) 2.0 CRDi	D4EA	06.07 - 12.12	1991	D	100 kW	355	10
CEE'D Sportswagon (JD) 1.4 CVVT	G4FA	09.12 - 07.15	1396	B	73 kW	354	7
CEE'D Sportswagon (JD) 1.4 LPG	G4FA	01.13 - 07.18	1396	B/G	72 kW	354	7
CEE'D Sportswagon (JD) 1.6 CVVT	G4FC	11.14 - 07.18	1591	B	95 kW	354	8
CEE'D Sportswagon (JD) 1.6 CVVT	G4FC	11.14 - 07.18	1591	B	96 kW	354	8
CEE'D Sportswagon (JD) 1.6 GDI	G4FD	09.12 - 07.18	1591	B	99 kW	355	9
CERATO I Schrägheck (LD) 1.6	G4ED	07.04 - 01.07	1599	B	77 kW	354	6
CERATO I Schrägheck (LD) 1.6	G4FC	05.06 - 12.10	1591	B	90 kW	354	8
CERATO I Schrägheck (LD) 2.0 CRDi	D4EA	04.04 - 05.06	1991	D	83 kW	355	10
CERATO I Stufenheck (LD) 1.6	G4ED	04.04 - 12.09	1599	B	77 kW	354	6
CERATO I Stufenheck (LD) 1.6	G4ED	06.07 - 11.09	1599	B	89 kW	354	6
CERATO I Stufenheck (LD) 1.6	G4FC	05.06 - 12.09	1591	B	90 kW	354	8
CERATO I Stufenheck (LD) 2.0 CRDi	D4EA	04.04 - 11.06	1991	D	83 kW	355	10
CERATO II (TD) 1.6	G4FC	02.09	1591	B	91 kW	354	8
CERATO II Stufenheck (TD) 1.6 CVVT	G4FC	02.09	1591	B	91 kW	354	8
CERATO II Stufenheck (TD) 1.6 CVVT	G4FC	05.13 - 02.14	1591	B	96 kW	354	8
CERATO II Stufenheck (TD) 1.6 GDI	G4FC	01.10 - 06.13	1591	B	103 kW	354	8
CERATO II Stufenheck (TD) 1.6 Hybrid	G4FC	01.10 - 06.13	1591	B/E	84 kW	354	8
CERATO II Stufenheck (TD) 1.6	G4FC	01.10	1591	B	90 kW	354	8
CERATO II Stufenheck (TD) 1.6	G4FC	09.09 - 05.16	1591	B	93 kW	354	8
CERATO III Schrägheck (YD) 1.6 CVVT	G4FC	05.14	1591	B	95 kW	354	8
CERATO III Schrägheck (YD) 1.6 GDI	G4FD	09.12	1591	B	103 kW	355	9
CERATO III Schrägheck (YD) 1.6 GDI	G4FD	08.16	1591	B	97 kW	355	9
CERATO III Stufenheck (YD) 1.6 CVVT	G4FC	07.16	1591	B	95 kW	354	8
CERATO III Stufenheck (YD) 1.6 GDI	G4FD	09.12	1591	B	103 kW	355	9
CERATO III Stufenheck (YD) 1.6 GDI	G4FD	08.16	1591	B	97 kW	355	9
CERATO III Stufenheck (YD) 1.6 MPI	G4FC	05.13	1591	B	96 kW	354	8
CERATO KOUP II (TD) 1.6 CVVT	G4FC	10.09	1591	B	91 kW	354	8
CERATO KOUP II (TD) 1.6 CVVT	G4FC	01.10 - 06.13	1591	B	93 kW	354	8
CERATO KOUP II (TD) 1.6 CVVT	G4FC	10.09	1591	B	90 kW	354	8
CERATO KOUP II (TD) 1.6 GDI	G4FD	01.10 - 06.13	1591	B	103 kW	355	9
CERATO KOUP III (YD) 1.6 GDI	G4FD	12.13	1591	B	103 kW	355	9
CERATO KOUP III (YD) 1.6 GDI	G4FD	12.13	1591	B	97 kW	355	9
K2500 Pick-up 2.5 CRDi	D4CB	01.10	2497	D	95 kW	355	12
K2500 Pritsche/Fahrgestell (SD) 2.5 CRDi	D4CB	01.10	2497	D	96 kW	355	12
K2500 Pritsche/Fahrgestell (SD) 2.5 CRDi	D4CB	01.10	2497	D	95 kW	355	12
K2500 Pritsche/Fahrgestell (SD) 2.5 CRDi	D4CB	01.12	2497	D	98 kW	355	12
K2500 Pritsche/Fahrgestell (SD) 2.5 D	D4BH	01.03	2476	D	69 kW	355	13
K2500 Pritsche/Fahrgestell (SD) 2.5 D	D4BH	01.10 - 12.11	2476	D	70 kW	355	13
K2700 (K62W) 2.7 D	J2	03.97 - 10.09	2665	D	61 kW	355	14
K2700 (SD) 2.7 D	J2	10.99	2665	D	59 kW	355	14
K2700 (SD) 2.7	J2	10.02 - 12.04	2665	D	62 kW	355	14
K2700 2.7 D 4x4	J2	01.12	2665	D	59 kW	355	14
K2700 2.7 D	J2	01.06	2665	D	61 kW	355	14
K2700 2.7 D	J2	01.04	2665	D	59 kW	355	14
MAGENTIS II (MG) 2.0 CRDi	D4EA	11.05 - 12.08	1991	D	100 kW	355	10
MAGENTIS II (MG) 2.0 CRDi	D4EA	04.06 - 12.10	1991	D	103 kW	355	10
MAGENTIS II (MG) 2.0 CRDi	D4EA	04.06 - 12.10	1991	D	110 kW	355	10
PICANTO I (SA) 1.0 LPG	G4HC	04.04 - 04.11	999	B/G	53 kW	354	1
PICANTO I (SA) 1.0	G4HC	04.04 - 04.11	999	B	53 kW	354	1
PICANTO I (SA) 1.1 LPG	G4HG	01.09 - 04.11	1086	B/G	48 kW	354	2
PICANTO I (SA) 1.1	G4HG	04.04 - 05.12	1086	B	48 kW	354	2
PICANTO II (TA) 1.2	G4LA	05.11 - 03.17	1248	B	63 kW	354	3
PICANTO II (TA) 1.2	G4LA	01.13 - 03.17	1248	B	65 kW	354	3
PICANTO II (TA) 1.2	G4LA	09.11 - 02.17	1248	B	64 kW	354	3
PICANTO III (JA) 1.2	G4LA	03.17	1248	B	62 kW	354	3
PICANTO III (JA) 1.2	G4LA	03.17	1248	B	64 kW	354	3
PREGIO Bus 2.5 D	D4BH	08.95 - 09.04	2476	D	69 kW	355	13
PREGIO Bus D	J2	08.95 - 12.00	2665	D	60 kW	355	14
PREGIO Kasten (TB) 2.5 Tci D	D4BH	09.02	2476	D	69 kW	355	13
PREGIO Kasten (TB) 2.7 D	J2	10.97	2665	D	60 kW	355	14
PRIDE (DA) 1.3	B3	01.90 - 10.01	1324	B	44 kW	354	4



							
PRIDE (DA) 1.3	B3	01.90 - 09.01	1324	B	53 kW	354	4
PRIDE (DA) 1.3	B3	10.96 - 05.01	1324	B	47 kW	354	4
PRIDE (DA) 1.6 CVVT LX	G4ED	03.05 - 12.11	1599	B	82 kW	354	6
PRIDE Van (DA) 1.3	B3	04.92 - 10.96	1324	B	44 kW	354	4
PRIDE Van (DA) 1.3	B3	10.96 - 06.99	1324	B	47 kW	354	4
PRO CEE'D (ED) 1.4 CVVT	G4FA	06.10 - 09.12	1396	B	66 kW	354	7
PRO CEE'D (ED) 1.4	G4FA	02.08 - 09.12	1396	B	77 kW	354	7
PRO CEE'D (ED) 1.4	G4FA	02.08 - 09.12	1396	B	80 kW	354	7
PRO CEE'D (ED) 1.6 CVVT	G4FC	10.10 - 02.13	1591	B	92 kW	354	8
PRO CEE'D (ED) 1.6 CVVT	G4FC	02.08 - 09.12	1591	B	85 kW	354	8
PRO CEE'D (ED) 1.6	G4FC	02.08 - 09.12	1591	B	90 kW	354	8
PRO CEE'D (ED) 1.6	G4FC	02.08 - 09.12	1591	B	93 kW	354	8
PRO CEE'D (ED) 2.0 CRDi 140	D4EA	02.08 - 09.12	1991	D	103 kW	355	10
PRO CEE'D (JD) 1.4 CVVT	G4FA	03.13 - 07.15	1396	B	73 kW	354	7
PRO CEE'D (JD) 1.4 CVVT	G4FA	07.13 - 07.18	1396	B	74 kW	354	7
PRO CEE'D (JD) 1.6 CVVT	G4FC	03.13 - 07.18	1591	B	95 kW	354	8
PRO CEE'D (JD) 1.6 GDI	G4FD	03.13 - 07.18	1591	B	99 kW	355	9
PRO CEE'D Hatchback Van (JD) 1.4 CVVT	G4FA	05.12 - 07.18	1396	B	73 kW	354	7
PRO CEE'D Hatchback Van (JD) 1.6 GDI	G4FD	04.15 - 07.18	1591	B	99 kW	355	9
RIO I Schrägheck (DC) 1.5 16V	A5D	07.00 - 04.06	1493	B	72 kW	354	5
RIO I Schrägheck (DC) 1.5 16V	A5D	09.02 - 02.05	1493	B	71 kW	354	5
RIO I Stufenheck (DC_) 1.5 16V	A5D	07.00 - 04.06	1493	B	72 kW	354	5
RIO I Stufenheck (DC_) 1.5 16V	A5D	09.02 - 02.05	1493	B	71 kW	354	5
RIO I Stufenheck (DC_) 1.5	A5D	09.02 - 02.05	1493	B	70 kW	354	5
RIO II (JB) 1.6 CVVT	G4ED	03.05 - 12.11	1599	B	82 kW	354	6
RIO II Stufenheck (JB) 1.6 16V	G4ED	03.05 - 12.11	1599	B	82 kW	354	6
RIO III (UB) 1.2 CVVT	G4LA	11.14 - 12.17	1248	B	62 kW	354	3
RIO III (UB) 1.25 CVVT	G4LA	09.11 - 12.17	1248	B	63 kW	354	3
RIO III (UB) 1.25 CVVT	G4LA	09.11 - 12.17	1248	B	65 kW	354	3
RIO III (UB) 1.25 LPG	G4LA	09.11 - 12.17	1248	B/G	63 kW	354	3
RIO III (UB) 1.25	G4LA	11.14 - 12.17	1248	B	64 kW	354	3
RIO III (UB) 1.2	G4LA	09.11 - 12.17	1248	B	51 kW	354	3
RIO III (UB) 1.4 CVVT	G4FA	09.11 - 12.17	1396	B	80 kW	354	7
RIO III (UB) 1.4 CVVT	G4FA	09.11 - 12.17	1396	B	79 kW	354	7
RIO III (UB) 1.4 CVVT	G4FA	09.11 - 12.17	1396	B	78 kW	354	7
RIO III (UB) 1.6 CVVT	G4FC	06.12 - 12.17	1591	B	90 kW	354	8
RIO III (UB) 1.6	G4FD	09.11 - 12.17	1591	B	103 kW	355	9
RIO III (UB) 1.6	G4FD	09.11 - 12.17	1591	B	102 kW	355	9
RIO III Hatchback Van (UB) 1.2 CVVT	G4LA	04.15 - 12.17	1248	B	63 kW	354	3
RIO III Hatchback Van (UB) 1.4 CVVT	G4FA	04.15	1396	B	80 kW	354	7
RIO III Stufenheck (UB) 1.2 CVVT	G4LA	11.14 - 12.17	1248	B	64 kW	354	3
RIO III Stufenheck (UB) 1.25 CVVT	G4LA	06.11 - 12.17	1248	B	65 kW	354	3
RIO III Stufenheck (UB) 1.25 CVVT	G4LA	10.11 - 12.17	1248	B	63 kW	354	3
RIO III Stufenheck (UB) 1.25 CVVT	G4LA	04.15 - 12.17	1248	B	61 kW	354	3
RIO III Stufenheck (UB) 1.4 CVVT	G4FA	06.11 - 12.17	1396	B	79 kW	354	7
RIO III Stufenheck (UB) 1.4 CVVT	G4FA	10.11 - 12.17	1396	B	80 kW	354	7
RIO III Stufenheck (UB) 1.4 CVVT	G4FA	10.11 - 12.17	1396	B	78 kW	354	7
RIO III Stufenheck (UB) 1.6 CVVT	G4FC	06.12 - 12.17	1591	B	90 kW	354	8
RIO III Stufenheck (UB) 1.6	G4FD	06.11 - 12.17	1591	B	103 kW	355	9
RIO III Stufenheck (UB) 1.6	G4FD	08.11 - 12.17	1591	B	102 kW	355	9
RIO IV (YB, SC, FB) 1.25 LPG	G4LA	07.20	1248	B/G	60 kW	354	3
RIO IV (YB, SC, FB) 1.25	G4LA	01.17	1248	B	62 kW	354	3
RIO IV Stufenheck (SC, FB) 1.6	G4FD	10.17	1591	B	97 kW	355	9
SHUMA Coupe 1.6	G4FC	01.10 - 12.13	1591	B	91 kW	354	8
SHUMA Coupe 1.6	G4FC	07.13 - 12.14	1591	B	90 kW	354	8
SORENTO I (JC) 2.5 CRDi 4WD	D4CB	09.06 - 12.11	2497	D	131 kW	355	12
SORENTO I (JC) 2.5 CRDi	D4CB	05.06 - 12.11	2497	D	120 kW	355	12
SORENTO I (JC) 2.5 CRDi	D4CB	08.02 - 03.11	2497	D	103 kW	355	12
SORENTO I (JC) 2.5 CRDi	D4CB	07.06 - 12.11	2497	D	125 kW	355	12
SORENTO I (JC) 2.5 CRDi	D4CB	09.06 - 12.11	2497	D	131 kW	355	12
SORENTO I VAN (JC) 2.5 CRDi 4WD	D4CB	08.05 - 10.06	2497	D	103 kW	355	12
SORENTO II (XM) 2.0 CRDi 4WD	D4HA	11.10 - 12.15	1995	D	110 kW	355	11

			ccm		kw		1	POS
SORENTO II (XM) 2.0 CRDi 4WD	D4HA	11.09 - 12.15	1995	D	135 kW	355	11	
SORENTO II (XM) 2.0 CRDi	D4HA	11.10 - 12.15	1995	D	110 kW	355	11	
SORENTO II (XM) 2.0 CRDi	D4HA	11.09 - 12.15	1995	D	135 kW	355	11	
SORENTO III (UM) 2.0 CRDi 4WD	D4HA	07.15	1995	D	136 kW	355	11	
SORENTO III (UM) 2.0 CRDi 4WD	D4HA	07.15	1995	D	137 kW	355	11	
SORENTO III (UM) 2.0 CRDi	D4HA	07.15	1995	D	137 kW	355	11	
SORENTO III (UM) 2.0 CRDi	D4HA	12.17	1995	D	136 kW	355	11	
SOUL I (AM) 1.6 CVVT	G4FC	02.09 - 12.11	1591	B	77 kW	354	8	
SOUL I (AM) 1.6 CVVT	G4FC	01.09 - 03.14	1591	B	93 kW	354	8	
SOUL I (AM) 1.6 CVVT	G4FC	06.11 - 12.14	1591	B	95 kW	354	8	
SOUL I (AM) 1.6 Flex	G4FC	01.11 - 12.14	1591	B/E	94 kW	354	8	
SOUL I (AM) 1.6 GDI	G4FD	06.11 - 12.14	1591	B	103 kW	355	9	
SOUL I (AM) 1.6 LPG	G4FC	02.09 - 12.11	1591	B/G	92 kW	354	8	
SOUL I (AM) 1.6 LPG	G4FC	06.11 - 12.14	1591	B/G	87 kW	354	8	
SOUL I (AM) 1.6	G4FC	09.09 - 12.14	1591	B	91 kW	354	8	
SOUL II (PS) 1.6 CVVT	G4FC	03.14	1591	B	95 kW	354	8	
SOUL II (PS) 1.6 GDI	G4FD	02.14	1591	B	97 kW	355	9	
SPORTAGE II (JE_, KM) 2.0 CRDi 4WD	D4EA	01.06 - 05.10	1991	D	100 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi 4WD	D4EA	09.04	1991	D	83 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi 4WD	D4EA	01.06	1991	D	103 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi 4WD	D4EA	09.08 - 05.10	1991	D	110 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi	D4EA	01.06 - 05.10	1991	D	100 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi	D4EA	01.06	1991	D	103 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi	D4EA	02.05	1991	D	83 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi	D4EA	09.07	1991	D	110 kW	355	10	
SPORTAGE II (JE_, KM) 2.0 CRDi	D4HA	01.09 - 05.10	1995	D	135 kW	355	11	
SPORTAGE II VAN (KM_) 2.0 CRDi 4WD	D4EA	09.08 - 05.10	1991	D	110 kW	355	10	
SPORTAGE II VAN (KM_) 2.0 CRDi	D4EA	09.08 - 05.10	1991	D	110 kW	355	10	
SPORTAGE III (SL) 1.6 GDI	G4FD	02.11	1591	B	99 kW	355	9	
SPORTAGE III (SL) 1.6 GDI	G4FD	11.12 - 12.15	1591	B	103 kW	355	9	
SPORTAGE III (SL) 1.6 LPG	G4FD	01.14 - 12.15	1591	B/G	99 kW	355	9	
SPORTAGE III (SL) 2.0 CRDi AWD	D4HA	08.10	1995	D	135 kW	355	11	
SPORTAGE III (SL) 2.0 CRDi AWD	D4HA	07.10	1995	D	100 kW	355	11	
SPORTAGE III (SL) 2.0 CRDi AWD	D4HA	08.12	1995	D	130 kW	355	11	
SPORTAGE III (SL) 2.0 CRDi	D4HA	08.10	1995	D	135 kW	355	11	
SPORTAGE III (SL) 2.0 CRDi	D4HA	07.10	1995	D	100 kW	355	11	
SPORTAGE III (SL) 2.0 CRDi	D4HA	08.12	1995	D	130 kW	355	11	
SPORTAGE IV (QL, QLE) 1.6 GDI	G4FD	09.15 - 09.22	1591	B	97 kW	355	9	
SPORTAGE IV (QL, QLE) 1.6 GDI	G4FD	09.15 - 09.22	1591	B	103 kW	355	9	
SPORTAGE IV (QL, QLE) 1.6 LPG (QLE)	G4FD	07.20 - 09.22	1591	B/G	93 kW	355	9	
SPORTAGE IV (QL, QLE) 2.0 CRDi AWD	D4HA	09.15 - 09.22	1995	D	100 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi AWD	D4HA	09.15 - 09.22	1995	D	136 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi AWD	D4HA	09.15 - 09.22	1995	D	131 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi AWD	D4HA	09.15 - 09.22	1995	D	129 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi AWD	D4HA	01.16 - 09.22	1995	D	134 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi Eco-Dynamics+ AWD	D4HA	06.18 - 09.22	1995	D	136 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi	D4HA	09.15 - 09.22	1995	D	100 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi	D4HA	09.15 - 09.22	1995	D	131 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi	D4HA	09.15 - 09.22	1995	D	129 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi	D4HA	09.15 - 09.22	1995	D	136 kW	355	11	
SPORTAGE IV (QL, QLE) 2.0 CRDi	D4HA	01.16 - 09.22	1995	D	134 kW	355	11	
STONIC (YB) 1.2 CVVT	G4LA	07.17	1248	B	62 kW	354	3	
VENGA (YN) 1.4 CVVT	G4FA	02.10	1396	B	66 kW	354	7	
VENGA (YN) 1.4 LPG	G4FA	02.10	1396	B/G	66 kW	354	7	
VENGA (YN) 1.6 CVVT	G4FC	02.10	1591	B	92 kW	354	8	
VENGA Hatchback Van (YN) CVVT	G4FA	04.15	1396	B	66 kW	354	7	
VENGA Hatchback Van (YN) CVVT	G4FC	02.15	1591	B	92 kW	354	8	



ENGINE			ccm	kW			1 POS
A5D	75,500	4	1493	70 - 72 kW	B	354	5
A5E	75,500	4	1493	70 kW	B	354	5
B3	71,000	4	1324	55 kW	B	354	4
D4BH	91,100	4	2476	69 - 70 kW	D	355	13
D4CB	91,000	4	2497	95 - 131 kW	D	355	12
D4EA	83,000	4	1991	83 - 110 kW	D	355	10
D4HA	84,000	4	1995	100 - 137 kW	D	355	11
G4ED	76,500	4	1599	77 - 89 kW	B	354	6

ENGINE			ccm	kW			1 POS
G4FA	77,000	4	1396	64 - 80 kW	B	354	7
G4FC	77,000	4	1591	77 - 103 kW	B	354	8
G4FD	77,000	4	1591	93 - 103 kW	B	355	9
G4HC	66,000	4	999	53 kW	B	354	1
G4HG	67,000	4	1086	48 kW	B	354	2
G4LA	71,000	4	1248	51 - 65 kW	B	354	3
J2	94,500	4	2665	59 - 62 kW	D	355	14



66,000 mm

1

G4HC

802406-00-1	STD	797202-00-4	STD
802406-25-1	+0,25 mm	797202-25-4	+0,25 mm
802406-50-1	+0,50 mm	797202-50-4	+0,50 mm
KH = 25,00	GL = 50,00	17,00	T 1,20 910
V1 = -4,60	MD = 56,00	x	1,20 911
MT = -4,60		45,50	2,50 3PC
			Cr Fe S
			P
			Cr P S

67,000 mm

2

G4HG

805304-00-1	STD	795370-00-4	STD
805304-50-1	+0,50 mm	795370-50-4	+0,50 mm
KH = 24,60	GL = 48,50	17,00	1,20 910 IF
V1 = -2,20	MD = 60,90	x	1,20 931
MT = -4,50		46,50	2,00 3PC
			Cr Fe S
			P
			Nit S

71,000 mm

3

G4LA

805315-00-1	STD	792493-00-4	STD
805315-50-1	+0,50 mm	792493-50-4	+0,50 mm
KH = 24,70	GL = 42,70	18,00	T 1,00 910 IF
V1 = -2,70	V2 = -2,70	x	1,20 931
MT = -3,00	MD = 58,00	48,00	2,00 3PC
	AA = 21,80		
			Cr P S
			P
			Nit P S

71,000 mm

4

B3

805311-00-1	STD	795371-00-4	STD
805311-50-1	+0,50 mm	795371-50-4	+0,50 mm
KH = 24,70	GL = 42,70	18,00	T 1,00 910 IF
V1 = -2,50	V2 = -2,50	x	1,20 931
MT = -3,00	MD = 58,00	50,00	2,00 3PC
			Cr P S
			P
			Cr P S

75,500 mm

5

A5D , A5E ,

805313-00-1	STD	795355-00-4	STD
KH = 28,31	GL = 51,30	20,00	S 1,20 910 IF
V1 = -1,60	V2 = -1,60	x	1,20 931
MT = -2,30	MD = 65,00	52,00	2,50 3PC
			Cr S
			P
			Cr P S

76,500 mm

6

G4ED

802437-00-1	STD	792477-00-4	STD
KH = 28,20	GL = 50,20	18,00	1,20 910 IF
V1 = -3,20	V2 = -3,20	x	1,20 931
MT = -0,40	MD = 61,00	47,60	2,00 3PC
	AA = 18,50		
			Cr Fe S
			P
			Cr P S

77,000 mm

7

G4FA

802424-00-1	STD	792470-00-4	STD
802424-50-1	+0,50 mm	792470-50-4	+0,50 mm
KH = 28,30	GL = 45,30	18,00	T 1,20 910 IF
V1 = -2,85	V2 = -2,85	x	1,20 931
	BÜ = 1,40	52,20	2,00 3PC
	AA = 20,80		
			PVD Fe S
			P
			PVD Fe S

77,000 mm

8

G4FC

805301-00-1	STD	792488-00-4	STD
KH = 26,90	GL = 43,90	18,01	1,20 910 IF
V1 = -2,80	V2 = -2,80	x	1,20 931
MT = -1,00	MD = 52,30	52,50	2,00 3PC
	AA = 20,60		
			Cr Fe S
			P
			Cr P S



77,000 mm

9

G4FD

805317-00-1	STD	795377-00-4	STD
805317-50-1	+0,50 mm	1,20 910 IF	PVD Fe S
KH = 26,90	GL = 48,00	18,00	1,20 931
MT = -2,97		x	2,00 947 EX
		52,50	Cr *

83,000 mm

10

D4EA

802414-00-1	STD	792610-00-1	STD
802414-50-1	+0,50 mm	792610-50-1	+0,50 mm
KH = 46,30	GL = 72,30	RT 28,00	T 2,00 916
MT = -13,90	MD = 46,80	AK x	2,00 911 IF U
		65,50	3,00 947 EX
			Nit S

802418-00-1	STD	792610-00-1	STD
802418-50-1	+0,50 mm	792610-50-1	+0,50 mm
KH = 46,30	GL = 72,30	RT 28,00	T 2,00 916
MT = -13,80	MD = 48,50	KK x	2,00 911 IF U
		AK 65,50	3,00 947 EX
			Nit S

84,000 mm

11

D4HA

802423-00-1	STD	792463-00-4	STD
KH = 48,90	GL = 75,90	RT 34,00	T 2,50 916
MT = -15,70	MD = 45,40	KK x	2,00 911 IF U
		66,00	3,00 947 EX
			Nit S

91,000 mm

12

D4CB

805308-00-1	STD	792481-00-4	STD
KH = 54,20	GL = 83,70	RT 33,00	T 2,50 913
V1 = -3,70	V2 = -3,70	KK x	2,00 911 IW U
MT = -15,00	MD = 52,00	74,00	3,00 947 EX
			Nit S

91,100 mm

13

D4BH

802416-00-1	STD	792454-00-4	STD	
KH = 48,70	GL = 88,70	RT 29,00	T 2,50 913	Cr P S
MT = -1,30		KK x	2,00 913	Cr P
		75,00	4,00 947 EX	Nit S
				for Cyl. 1 & 3

802417-00-1	STD	792454-00-4	STD	
KH = 48,70	GL = 88,70	RT 29,00	T 2,50 913	Cr P S
MT = -1,30		KK x	2,00 913	Cr P
		75,00	4,00 947 EX	Nit S
				for Cyl. 2 & 4

94,500 mm







14

J2

805305-00-1	STD	795360-00-4	STD	955301-1
KH = 50,00	GL = 81,80	RT 30,00	T 2,00 910	A = 97,50
MT = -3,80		x	2,00 911 IW	H = 3,80
		76,00	3,00 947 EX	L = 167,60
			Nit S	C = 104,40
				F = 0,50

KIA (DYK)



	 ENGINE	 00000	ccm		kW		 1 POS
CERATO Schrägheck 1.6	G4ED	12.07 - 12.14	1599	B	82 kW	358	1
CERATO Stufenheck 1.6	G4ED	05.05 - 08.06	1599	B	76 kW	358	1
CERATO Stufenheck 1.6	G4ED	08.06	1599	B	82 kW	358	1
FORTE 1.6	G4FC	06.09 - 11.17	1591	B	90 kW	358	3
K2 Schrägheck 1.4	G4FA	07.11	1396	B	79 kW	358	2
K2 Schrägheck 1.6	G4FC	07.11 - 12.15	1591	B	91 kW	358	3
K2 Stufenheck 1.4	G4FA	07.11 - 12.17	1396	B	79 kW	358	2
K2 Stufenheck 1.6	G4FC	07.11	1591	B	91 kW	358	3
QIANLIMA 1.6	G4ED	12.02 - 04.07	1599	B	77 kW	358	1
RIO 1.6	G4ED	01.07 - 12.14	1599	B	82 kW	358	1
SOUL 1.6	G4FC	12.09 - 12.17	1591	B	91 kW	358	3



KIA (DYK)

ENGINE	\varnothing		ccm	kW			1 POS
G4ED	76,500	4	1599	76 - 82 kW	B	358	1
G4FA	77,000	4	1396	73 - 80 kW	B	358	2

ENGINE	\varnothing		ccm	kW			1 POS
G4FC	77,000	4	1591	90 - 91 kW	B	358	3

KIA (DYK)



76,500 mm

1

G4ED

802437-00-1		STD	792477-00-4		STD
KH = 28,20	GL = 50,20	18,00	1,20	910 IF	Cr Fe S
V1 = -3,20	V2 = -3,20	x	1,20	931	P
MT = -0,40	MD = 61,00	47,60	2,00	3PC	Cr P S
	AA = 18,50				

77,000 mm

2

G4FA

802424-00-1		STD	792470-00-4		STD	
802424-50-1		+0,50 mm	792470-50-4		+0,50 mm	
KH = 28,30	GL = 45,30	18,00	T	1,20	910 IF	PVD Fe S
V1 = -2,85	V2 = -2,85	x		1,20	931	P
	BÜ = 1,40	52,20		2,00	3PC	PVD Fe S
	AA = 20,80					

77,000 mm








3

G4FC

805301-00-1		STD	792488-00-4		STD
KH = 26,90	GL = 43,90	18,01	1,20	910 IF	Cr Fe S
V1 = -2,80	V2 = -2,80	x	1,20	931	P
MT = -1,00	MD = 52,30	52,50	2,00	3PC	Cr P S
	AA = 20,60				








KING LONG

							
6110 HP310	D 2866 LOH 27	01.08	11967	D	228 kW	361	1
6122 HP310	D 2866 LOH 27	01.08 - 12.13	11967	D	228 kW	361	1

KING LONG



 ENGINE	 Ø		ccm	kW			1 POS
D 2866 LOH 27	128,000	6	11967	228 kW	D	361	1



128,000 mm

1

D 2866 LOH 27

803150-00-1		STD		793131-00-1		STD		953130-1		923101-1	
KH = 89,75	GL = 141,75	RT	46,00	4,00	914	Cr	*	A = 144,50	L = 270,00	2 x FP x 2,10	
V1 = -1,90	V2 = -1,90		x	3,00	931	P		H = 10,07	C = 153,80	2 x FP x 4,00	
MT = -22,00	MD = 80,00		105,00	4,00	947 EX	Cr		F = 1,00			



siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
4D94	94,000	4	2940	0 kW	D	364	1	6D125	125,000	6	11040	0 kW	D	364	2



94,000 mm

1

4D94

958201-1

A = 104,50 L = 181,00
 H = 10,10 C = 117,00
 F = 0,90

125,000 mm









2

6D125











958202-1

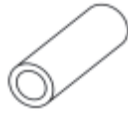
A = 141,40 L = 256,54
 H = 10,16 C = 153,00
 F = 1,80



			 ccm		 kW		 1 POS
NIVA Geländewagen geschlossen (2121, 2131) 1900 Diesel (21215)	XUD9A	04.91 - 07.02	1905	D	48 kW	367	1
NIVA Geländewagen geschlossen (2121, 2131) 1900 Diesel (21215)	XUD9SD	04.91 - 07.02	1905	D	48 kW	367	2
NIVA Geländewagen geschlossen (2121, 2131) 1900 Diesel (21215)	XUD9SD	01.99 - 12.06	1905	D	55 kW	367	2



			ccm	kW			1 POS				ccm	kW			1 POS
XUD9A	83,000	4	1905	47 - 52 kW	D	367	1	XUD9SD	83,000	4	1905	48 - 55 kW	D	367	2



83,000 mm

1

XUD9A








803703-00-1	STD	793723-00-4	STD	953702-4
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm	A = 86,00 L = 153,50
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm	semi
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm	
KH = 46,80 GL = 84,30	25,00	2,00 910	Cr P *	
MT = -2,20	x	2,00 911 IF U	P	
	75,00	3,00 947 EX	Nit S	

83,000 mm

2

XUD9SD

803719-00-1	STD	793744-00-4	STD	953702-4
803719-50-1	+0,50 mm	793744-50-4	+0,50 mm	A = 86,00 L = 153,50
803719-80-1	+0,80 mm	793744-80-4	+0,80 mm	semi
KH = 46,80 GL = 79,30 RT	28,00 T	3,00 914	Cr *	
MT = -3,50	x	2,00 911 IF U	P	
	68,00	3,00 947 EX	Nit S	

							
		ccm					
A 112 0.9 Junior (A112B/2)	A112 A.000	03.81 - 06.86	903	B	29 kW	370	1
A 112 0.9 Junior (A112B/2)	A112 A5.000	03.81 - 06.86	903	B	29 kW	370	1
ARDEA Berlina 0.9 (AR)	A112 A.000	12.39 - 11.49	903	B	21 kW	370	1
ARDEA Berlina 0.9 (AR)	A112 A.000	11.49 - 12.52	903	B	22 kW	370	1
DEDRA (835_) 1.6 i.e. (835AA)	835 A1.000	08.89 - 06.94	1581	B	66 kW	371	12
DEDRA (835_) 1.6 i.e. (835AB)	835 A1.046	08.89 - 03.93	1581	B	57 kW	371	12
DEDRA (835_) 1.6 i.e. (835AN)	835 C1.000	04.93 - 07.99	1581	B	55 kW	371	12
DELTA I (831_) 1.9 Turbo DS (831AB.021)	831 D1.000	10.86 - 12.89	1929	D	59 kW	371	10
DELTA II (836_) 1.4 i.e. (836AF, 836AH)	160 A1.046	10.94 - 08.99	1372	B	51 kW	371	9
DELTA II (836_) 1.4 i.e. (836AF, 836AH)	836 A4.000	10.94 - 08.99	1372	B	51 kW	371	9
DELTA II (836_) 1.6 i.e. (836AD)	835 C1.000	06.93 - 08.99	1581	B	55 kW	371	12
MUSA (350_) 1.3 D Multijet (350.AXB11, 350.AXB1A)	188 A9.000	10.04 - 09.12	1248	D	51 kW	370	3
MUSA (350_) 1.3 D Multijet (350.AXG11, 350.AXG1A)	199 A3.000	09.06 - 09.12	1248	D	66 kW	370	2
MUSA (350_) 1.4 (350.AXF1A)	350 A1.000	09.05 - 09.12	1368	B	57 kW	370	8
MUSA (350_) 1.4 LPG (350.AXF1A)	350 A1.000	11.10 - 09.12	1368	B/G	57 kW	370	8
PRISMA (831_) 1.9 Diesel (831AB)	831 D.000	01.83 - 02.92	1911	D	48 kW	371	10
PRISMA (831_) 1.9 Turbo Diesel (831AB)	831 D1.000	05.85 - 12.89	1929	D	59 kW	371	10
THEMA (834_) 2500 Turbo D (834D)	8144.91	11.84 - 09.88	2445	D	74 kW	371	13
THEMA (834_) 2500 Turbo DS (834AE)	8144.97	06.88 - 05.92	2499	D	85 kW	371	14
THEMA (834_) 2500 Turbo DS (834AM)	8144.97S	05.88 - 07.92	2500	D	77 kW	371	14
THEMA (834_) 2500 Turbo DS (834FE, 834LE)	8144.97 Y	05.92 - 07.94	2500	D	85 kW	371	14
THEMA SW (834_) 2500 Turbo DS (834AE)	8144.97	06.88 - 05.92	2499	D	85 kW	371	14
THEMA SW (834_) 2500 Turbo DS (834AM)	8144.97S	05.88 - 07.92	2500	D	77 kW	371	14
THEMA SW (834_) 2500 Turbo DS (834D)	8144.91	03.87 - 09.90	2445	D	74 kW	371	13
THEMA SW (834_) 2500 Turbo DS (834FE, 834LE)	8144.97 Y	09.92 - 07.94	2500	D	85 kW	371	14
Y (840_) 1.1 (840AE)	176 B2.000	11.95 - 09.03	1108	B	40 kW	370	4
Y (840_) 1.2 (840AA, 840AF1A)	840 A3.000	03.96 - 09.03	1242	B	44 kW	370	7
Y (840_) 1.2 16V (840AG1A)	188 A5.000	10.00 - 09.03	1242	B	59 kW	370	6
Y10 (156_) 1.0 Fire (156AA)	156 A2.000	03.85 - 06.89	999	B	33 kW	370	5
Y10 (156_) 1.0 Fire (156AA, 156AD)	156 A2.000	03.85 - 02.90	999	B	37 kW	370	5
Y10 (156_) 1.0 Fire (156B, 156AD)	156 A2.100	06.85 - 06.91	999	B	32 kW	370	5
Y10 (156_) 1.0 Fire Allrad (156.AD)	156 A2.100	12.86 - 02.89	999	B	32 kW	370	5
Y10 (156_) 1.0 Fire Allrad (156AA)	156 A2.000	12.87 - 02.90	999	B	37 kW	370	5
Y10 (156_) 1.0 Fire Allrad (156AE)	156 A2.000	12.87 - 02.92	999	B	33 kW	370	5
Y10 (156_) 1.1 Fire (156AG)	176 B2.000	01.95 - 12.95	1108	B	40 kW	370	4
Y10 (156_) 1.1 Fire Allrad (156AG)	176 B2.000	01.95 - 12.95	1108	B	40 kW	370	4
Y10 (156_) 1.1 i.e Fire (156AC)	156 C.000	08.89 - 06.92	1108	B	42 kW	370	5
Y10 (156_) 1.1 i.e Fire Allrad (156AC)	156 C.000	08.89 - 06.92	1108	B	42 kW	370	5
Y10 (156_) 1.1 i.e. Fire (156AG)	156 C.046	07.89 - 09.95	1108	B	37 kW	370	4
Y10 (156_) 1.1 i.e. Fire Allrad (156AG)	156 C.046	09.92 - 12.95	1108	B	37 kW	370	4
YPSILON (843_) 1.2 (843.AXB1A)	188 A5.000	10.03 - 12.11	1242	B	59 kW	370	6
YPSILON (843_) 1.3 D Multijet (843.AXE11, 843.AXE1A)	199 A3.000	09.06 - 12.11	1248	D	66 kW	370	2
YPSILON (843_) 1.3 D Multijet (843.AXF11, 843.AXF1A, 843.AXM11,....)	199 A2.000	09.06 - 12.11	1248	D	55 kW	370	3
YPSILON (843_) 1.3 D Multijet (843.AXH1A, 843.AXE1A)	199 A3.000	05.07 - 12.11	1248	D	77 kW	370	2
YPSILON (843_) 1.3 JTD (843.AXD11, 843.AXD1A)	188 A9.000	10.03 - 12.11	1248	D	51 kW	370	3
YPSILON (843_) 1.4 (843.AXG1A)	350 A1.000	02.06 - 12.11	1368	B	57 kW	370	8
YPSILON (843_) 1.4 LPG (843.AXG1A)	350 A1.000	11.10 - 12.11	1368	B/G	57 kW	370	8
ZETA (22_) 2.0 JTD (220.AR5, 220.AN5)	RHZ (DW10ATED)	09.99 - 09.02	1997	D	80 kW	371	11



ENGINE			ccm	kW			1 POS
156 A2.000	70,000	4	999	33 - 37 kW	B	370	5
156 A2.100	70,000	4	999	32 kW	B	370	5
156 C.000	70,000	4	1108	42 kW	B	370	5
156 C.046	70,000	4	1108	37 - 40 kW	B	370	4
160 A1.046	80,500	4	1372	51 kW	B	371	9
176 B2.000	70,000	4	1108	40 kW	B	370	4
188 A5.000	70,800	4	1242	59 kW	B	370	6
188 A9.000	69,600	4	1248	51 kW	D	370	3
199 A2.000	69,600	4	1248	55 kW	D	370	3
199 A3.000	69,600	4	1248	66 - 77 kW	D	370	2
350 A1.000	72,000	4	1368	55 - 57 kW	B	370	8
8144. 97S	93,000	4	2500	77 kW	D	371	14
8144.91	93,000	4	2445	74 kW	D	371	13

ENGINE			ccm	kW			1 POS
8144.97 Y	93,000	4	2500	85 kW	D	371	14
8144.97	93,000	4	2499	85 kW	D	371	14
831 D.000	82,600	4	1911	48 kW	D	371	10
831 D1.000	82,600	4	1929	48 - 59 kW	D	371	10
835 A1.000	86,400	4	1581	65 - 66 kW	B	371	12
835 A1.046	86,400	4	1581	57 kW	B	371	12
835 C1.000	86,400	4	1581	55 kW	B	371	12
836 A4.000	80,500	4	1372	51 kW	B	371	9
840 A3.000	70,800	4	1242	44 kW	B	370	7
A112 A.000	65,000	4	903	21 - 32 kW	B	370	1
A112 A5.000	65,000	4	903	29 - 31 kW	B	370	1
RHZ (DW10ATED)	85,000	4	1997	80 kW	D	371	11



65,000 mm

1

A112 A.000 , A112 A5.000 ,

802001-00-1	STD	792005-00-4	STD
802001-40-1	+0,40 mm	792005-40-4	+0,40 mm
802001-60-1	+0,60 mm	792005-60-4	+0,60 mm
KH = 30,75	GL = 61,25	20,00	1,75 910 IF Cr
		x	2,00 931 P
		54,00	3,947 948 EX P

69,600 mm

2

199 A3.000

802041-00-1	STD	792096-00-4	STD
802041-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 62,43	RT 23,00	T 2,00 910 Cr *
V1 = -0,904	V2 = -1,154	KK x	1,50 911 P
MT = -12,40	MD = 38,00	55,00	2,00 947 EX Nit S

69,600 mm

3

188 A9.000 , 199 A2.000 ,

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00	T 2,00 910 Cr *
V1 = -1,00	V2 = -1,00	x	1,50 911 P
MT = -12,40	MD = 37,00	56,00	2,00 947 EX Nit S

70,000 mm

4

156 C.046 , 176 B2.000 ,

802036-00-1	STD	792083-00-4	STD
802036-40-1	+0,40 mm	792083-40-4	+0,40 mm
KH = 30,00	GL = 50,00	17,98	1,20 910 IF Cr Fe S
V1 = -0,70	V2 = -0,70	x	1,20 911 P
MT = -1,50	MD = 60,00	53,00	2,50 3PC Cr P S

70,000 mm

5

156 A2.000 , 156 A2.100 , 156 C.000 ,

802002-00-1	STD	792062-00-4	STD
802002-40-1	+0,40 mm	792062-40-4	+0,40 mm
KH = 34,00	GL = 57,40	18,00	S 1,50 910 IF Cr Fe S
MT = -0,50	MD = 54,50	x	1,50 911 P
		54,00	3,00 3PC Cr P S

70,800 mm

6

188 A5.000

802026-00-1	STD	792084-00-4	STD
802026-40-1	+0,40 mm	792084-40-4	+0,40 mm
802026-60-1	+0,60 mm	792084-60-4	+0,60 mm
KH = 28,00	GL = 48,00	17,98	1,20 910 IF Cr Fe S
V1 = -2,20	V2 = -3,00	x	1,20 911 P
MT = -5,10	MD = 60,00	49,00	2,50 3PC Cr P S

70,800 mm

7

840 A3.000

802022-00-1	STD	792084-00-4	STD
802022-40-1	+0,40 mm	792084-40-4	+0,40 mm
802022-60-1	+0,60 mm	792084-60-4	+0,60 mm
KH = 28,00	GL = 48,00	18,00	1,20 910 IF Cr Fe S
V1 = -1,40	V2 = -1,40	x	1,20 911 P
MT = -2,50	MD = 61,00	53,00	2,50 3PC Cr P S

72,000 mm

8

350 A1.000

802035-00-1	STD	792095-00-4	STD
802035-40-1	+0,40 mm	792095-40-4	+0,40 mm
KH = 26,00	GL = 49,00	17,98	1,00 910 Nit S
V1 = -2,20	V2 = -2,20	x	1,20 931 P
MT = -4,90	MD = 65,10	54,50	2,00 3PC Nit P S



80,500 mm

9

160 A1.046 , 836 A4.000 ,

802003-00-1	STD	792003-00-4	STD	
802003-40-1	+0,40 mm	792003-40-4	+0,40 mm	
KH = 33,30	GL = 72,80	22,00	1,50 910 IF	Cr *
V1 = -3,00	V2 = -3,00	x	1,75 931	P
MT = -2,90	MD = 71,00	58,00	3,00 3PC	Cr P S

82,600 mm

10

831 D.000 , 831 D1.000 ,

802010-00-1	STD	792066-00-4	STD	
KH = 42,50	GL = 82,00	RT 25,00	2,50 914	Cr *
	BÜ = 2,50	x	2,00 931	P
		69,50	3,00 947 EX	Cr

85,000 mm

11

RHZ (DW10ATED)

803749-00-1	STD	793749-00-4	STD	
803749-50-1	+0,50 mm	793749-50-4	+0,50 mm	
KH = 46,75	GL = 80,75	RT 28,00	T 3,50 916	Cr *
V1 = -1,00	V2 = -1,00	x	2,00 911 IF	
MT = -18,20	MD = 45,00	70,00	3,00 947 EX	Nit S

86,400 mm

12

835 A1.000 , 835 A1.046 , 835 C1.000 ,

802006-00-1	STD	792009-00-4	STD	
802006-60-1	+0,60 mm	792009-60-4	+0,60 mm	
KH = 33,30	GL = 72,80	22,00	1,50 910 IW	Cr P *
V1 = -3,20	V2 = -3,30	x	1,75 931	P
MT = -2,30	MD = 71,00	63,00	3,00 3PC	Cr P S

93,000 mm

13

8144.91

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

93,000 mm

14









8144.97S , 8144.97 Y , 8144.97 ,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi











952002-4

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi

	 ENGINE		 ccm		 kW		 1 POS
DEFENDER Cabrio (L316) 2.2 Td4 4x4 (L317)	DT224	08.11 - 02.16	2198	D	90 kW	374	1
DEFENDER Pick Up (L316) 2.2 Td4 4x4 (L317)	DT224	08.11 - 02.16	2198	D	90 kW	374	1
DEFENDER Pritsche/Fahrgestell (L316) 2.2 Td4 4x4 (L317)	DT224	08.11 - 02.16	2198	D	90 kW	374	1
DEFENDER Station Wagon (L316) 2.2 Td4 4x4 (L317)	DT224	08.11 - 02.16	2198	D	90 kW	374	1
DEFENDER Station Wagon (L316) 2.2 Td4 4x4 (L317)	DT224	02.15 - 02.16	2198	D	110 kW	374	1
DISCOVERY SPORT (L550) 2.0 4x4	204PT	11.14	1999	B	177 kW	374	2
DISCOVERY SPORT (L550) 2.0 4x4	204PT	03.15	1999	B	176 kW	374	2
DISCOVERY SPORT (L550) 2.0 4x4	204PT	08.17	1999	B	213 kW	374	2
DISCOVERY SPORT VAN (L550) Si4 4x4	204PT	01.17	1999	B	177 kW	374	2
FREELANDER 2 (L359) 2.0 Si4 4x4	204PT	10.11 - 12.15	1999	B	177 kW	374	2
FREELANDER 2 (L359) 2.0 Si4 4x4	204PT	08.12 - 10.14	1999	B	176 kW	374	2
RANGE ROVER EVOQUE (L538) 2.0 4x4	204PT	06.11 - 12.19	1999	B	177 kW	374	2
RANGE ROVER EVOQUE (L538) 2.0 4x4	204PT	09.11 - 12.19	1999	B	176 kW	374	2
RANGE ROVER EVOQUE (L538) 2.0 4x4	204PT	01.12 - 12.15	1999	B	179 kW	374	2
RANGE ROVER EVOQUE Cabriolet (L538) 2.0 4x4	204PT	11.15 - 12.19	1999	B	177 kW	374	2
RANGE ROVER EVOQUE VAN (L538) Si4 4x4	204PT	09.13 - 12.19	1999	B	177 kW	374	2
RANGE ROVER SPORT II (L494) 2.0 GTDI 4x4	204PT	10.15	1999	B	177 kW	374	2
RANGE ROVER VELAR (L560) 2.0 P250 Si4 4x4	204PT	03.17	1999	B	184 kW	374	2



LAND ROVER

			ccm	kW			1 POS
204PT	87,500	4	1999	176 - 179 kW	B	374	2
			ccm	kW			1 POS
DT224	86,000	4	2198	90 - 110 kW	D	374	1



86,000 mm

1

DT224

953713-1

A = 89,00 L = 156,00
H = 5,00 C = 90,90
semi








87,500 mm






2






204PT

802111-00-1		STD		792187-00-4		STD	
KH = 32,80	GL = 53,80	22,50	T	1,20	910	Nit	S
V1 = -3,50	V2 = -3,85	x		1,20	931	P	
MT = -4,25	BÜ = 2,19	56,00		2,00	3PC	Nit P S	



							
Manager MNG	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Manager MNG	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Manager MNG	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Manager MNG	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Manager MNG	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Manager MNG	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Manager MNG	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Maxter MXT	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Maxter MXT	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Maxter MXT	MIDR 06.20.45 E3	01.94 - 12.97	9839	D	249 kW	377	5
Maxter MXT	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Maxter MXT	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Maxter MXT	MIDR 06.20.45 E	01.94 - 12.97	9839	D	249 kW	377	4
Midliner MDL	MIDR 06.20.45 A	01.85 - 12.90	9839	D	192 kW	377	2
Midliner MDL	MIDR 06.20.45 A	01.85 - 12.90	9839	D	192 kW	377	2
Midliner MDL	MIDR 06.20.45 A	01.85 - 12.90	9839	D	192 kW	377	2
Midliner MDL	MIDR 06.20.45 A	01.85 - 12.90	9839	D	192 kW	377	2
Premium	MIDR 06.02.26 Y/41	02.96 - 12.01	6177	D	184 kW	377	1
Premium	MIDR 06.02.26 Y/41	02.96 - 12.01	6177	D	184 kW	377	1
Premium	MIDR 06.20.45 DJ/41	02.96 - 12.01	9839	D	221 kW	377	3
Premium	MIDR 06.20.45 DJ/41	02.96 - 12.01	9839	D	221 kW	377	3
Premium	dCi 11E	01.02 - 12.07	11100	D	268 kW	377	6
Premium	dCi 11E	01.02 - 12.07	11100	D	268 kW	377	6
Premium	dCi 11E	01.02 - 12.07	11100	D	268 kW	377	6
Premium	dCi 11G	01.02 - 12.07	11100	D	232 kW	377	6
Premium	dCi 11G	01.02 - 12.07	11100	D	232 kW	377	6
Premium	dCi 11G	01.02 - 12.07	11100	D	232 kW	377	6

			ccm	kW			1 POS
DCi 11E	123,000	6	11100	266 - 268 kW	D	377	6
DCi 11G	123,000	6	11100	230 - 236 kW	D	377	6
MIDR 06.02.26 Y/41	102,000	6	6177	184 kW	D	377	1
MIDR 06.20.45 A	120,000	6	9839	192 kW	D	377	2

			ccm	kW			1 POS
MIDR 06.20.45 D/41	120,000	6	9839	219 - 221 kW	D	377	3
MIDR 06.20.45 E3	120,000	6	9839	249 kW	D	377	5
MIDR 06.20.45 E	120,000	6	9839	240 - 249 kW	D	377	4



102,000 mm

1

MIDR 06.02.26 Y/41

804012-00-1	STD	794012-00-2	STD	814012-2	954012-1	924012-1
KH = 71,23	GL = 108,23	RT	41,98	3,50 914	Cr *	A = 114,00 L = 218,00 2 x FP x 3,00
V1 = -0,80	V2 = -2,00		x	2,50 911		H = 8,00 C = 122,50
MT = -20,70	MD = 60,00		84,00	4,00 947 EX	Nit S	F = 0,80

120,000 mm

2

MIDR 06.20.45 A

803810-00-1	STD	790421-00-1	STD	813813-2 with 953810-1	953810-1	923810-1
KH = 83,80	GL = 134,80	RT	50,00	3,50 914	Cr *	A = 135,00 L = 261,90 2 x FP x 2,00
V1 = -0,80	V2 = -1,00		x	3,00 911		H = 9,36 C = 147,30 3 x FP x 4,00
MT = -23,00	MD = 73,80		96,90	4,00 947 EX	Cr	F = 0,75
					954010-1	923820-1
					A = 135,00 L = 260,40 2 x FP x 2,00	H = 9,27 C = 147,00 3 x FP x 3,00
					F = 0,82	

120,000 mm

3

MIDR 06.20.45 D/41

804015-00-1	STD	790421-00-1	STD	953810-1	923810-1
KH = 83,80	GL = 134,80	RT	50,00	3,50 914	Cr *
V1 = -0,80	V2 = -1,10		x	3,00 911	
MT = -23,30	MD = 70,00		97,50	4,00 947 EX	Cr
					953814-1
					A = 135,00 L = 257,00 2 x FP x 2,00
					H = 9,35 C = 147,50 1 x FP x 5,50
					F = 0,75 1 x FP x 5,50

120,000 mm

4

MIDR 06.20.45 E

804015-00-1	STD	790421-00-1	STD	953810-1	923810-1
KH = 83,80	GL = 134,80	RT	50,00	3,50 914	Cr *
V1 = -0,80	V2 = -1,10		x	3,00 911	
MT = -23,30	MD = 70,00		97,50	4,00 947 EX	Cr
					A = 135,00 L = 261,90 2 x FP x 2,00
					H = 9,36 C = 147,30 3 x FP x 4,00
					F = 0,75

120,000 mm

5

MIDR 06.20.45 E3

803814-00-1	STD	793147-00-1	STD	953810-1	923810-1
KH = 83,60	GL = 134,80	RT	50,00	3,50 914	Cr *
V1 = -1,10	V2 = -0,80		x	3,00 911 IF	Cr
MT = -24,05	MD = 74,00		97,50	4,00 947 EX	Cr
					A = 135,00 L = 261,90 2 x FP x 2,00
					H = 9,36 C = 147,30 3 x FP x 4,00
					F = 0,75








123,000 mm

6

DCi 11E, DCi 11G,

953817-1	923802-1
A = 135,00	L = 257,00 2 x FP x 2,00
H = 9,35	C = 147,30 1 x FP x 5,50
F = 0,75	1 x FP x 5,50



		 ccm					
D-Series 160D13L	BF 6 L 913	01.71 - 12.87	6128	D	118 kW	380	2
D-Series 160D15FAK	BF 6 L 913	01.71 - 12.87	6128	D	118 kW	380	2
D-Series 160D15FK	BF 6 L 913	01.71 - 12.87	6128	D	118 kW	380	2
D-Series 160D16FL, 160D16FL	BF 6 L 913	01.71 - 12.87	6128	D	118 kW	380	2
D-Series 80D6FK	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D6FL	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D6FS	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D7FK	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D7FL	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D7FS	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D8FK	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D8FL	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
D-Series 80D8FS	F 4L 913	01.71 - 12.87	4086	D	59 kW	380	1
M-Series 160M11FAK	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M11FAL	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M11FK	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M11FL	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M11FS	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M13FAK	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M13FAL	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M13FK	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M13FL	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M13FS	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M8FAK	BF 6 L 913	01.81 - 12.82	6128	D	118 kW	380	2
M-Series 160M8FAL	BF 6 L 913	01.81 - 12.82	6128	D	118 kW	380	2
M-Series 160M8FK	BF 6 L 913	01.81 - 12.82	6128	D	118 kW	380	2
M-Series 160M8FL	BF 6 L 913	01.81 - 12.82	6128	D	118 kW	380	2
M-Series 160M8FS	BF 6 L 913	01.81 - 12.82	6128	D	118 kW	380	2
M-Series 160M9FAK	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M9FAL	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M9FK	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M9FL	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 160M9FS	BF 6 L 913	01.75 - 12.82	6128	D	118 kW	380	2
M-Series 168M11FK	BF 6 L 913	01.80 - 12.82	6128	D	118 kW	380	2
M-Series 168M11FL	BF 6 L 913	01.80 - 12.82	6128	D	118 kW	380	2



MAGIRUS-DEUTZ

ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
BF 6 L 913	102,000	6	6128	109 - 118 kW	D	380	2	F 4L 913	102,000	4	4086	34 - 66 kW	D	380	1



102,000 mm

1

F 4L 913

801505-00-1	STD	791519-00-1	STD	811509-1	951509-1
801505-50-1	+0,50 mm	791519-50-1	+0,50 mm		
KH = 69,10	GL = 123,60	RT	35,00	3,00 914	Cr *
MT = -17,19	MD = 56,00	KK	x	2,50 911	A = 110,00 L = 222,30
	BÜ = 6,00		80,00	2,50 911	H = 136,80 C = 120,00
				5,00 947 EX	Cr

102,000 mm








2

BF 6 L 913

951509-1
A = 110,00 L = 222,30
H = 136,80 C = 120,00








MAHINDRA

							
VERITO VIBE 1.5 dCI	K9K 790	06.13 - 12.18	1461	D	48 kW	383	1
VERITO VIBE 1.5 dCI	K9K 790	06.13 - 12.18	1461	D	48 kW	383	1
VERITO 1.5 dCI	K9K 790	01.11 - 12.18	1461	D	48 kW	383	1

MAHINDRA



 ENGINE			ccm	kW			1 POS
K9K 790	76.000	4	1461	48 kW	D	383	1



76,000 mm







1

K9K 790

803850-00-1		STD		793845-00-4		STD	
803850-50-1		+0,50 mm		793845-50-4		+0,50 mm	
KH = 41,70	GL = 66,00	RT	26,00	T	2,00	910	Cr P *
V1 = -0,40	V2 = -0,25	KK	x		2,00	931	P
MT = -13,50	MD = 49,00		60,00		2,50	947 EX	Nit S











MAHINDRA RENAULT



	 ENGINE	 00000	ccm		kW		 1 POS
LOGAN 1.5 D	K9K 790	04.07 - 12.11	1461	D	48 kW	386	1
LOGAN 1.5 D	K9K 794	04.07 - 12.11	1461	D	48 kW	386	1
VERITO 1.5 D	K9K 790	03.11	1461	D	48 kW	386	1



MAHINDRA RENAULT

			ccm	kW			1 POS
K9K 790	76,000	4	1461	48 kW	D	386	1
			ccm	kW			1 POS
K9K 794	76,000	4	1461	48 - 50 kW	D	386	1

















76,000 mm






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K9K 790 , K9K 794 ,








803850-00-1		STD		793845-00-4		STD	
803850-50-1		+0,50 mm		793845-50-4		+0,50 mm	
KH = 41,70	GL = 66,00	RT	26,00	T	2,00	910	Cr P *
V1 = -0,40	V2 = -0,25	KK	x		2,00	931	P
MT = -13,50	MD = 49,00		60,00		2,50	947 EX	Nit S








							
TGE Bus 2.0 TDI AWD	DAUA	02.17	1968	D	103 kW	526	1
TGE Bus 2.0 TDI AWD	DAVA	02.17	1968	D	130 kW	526	1
TGE Bus 2.0 TDI RWD	DASA	01.19	1968	D	90 kW	526	1
TGE Bus 2.0 TDI RWD	DAWA	02.17	1968	D	130 kW	526	1
TGE Bus 2.0 TDI	DAUA	02.17	1968	D	103 kW	526	1
TGE Bus 2.0 TDI	DAUB	02.17	1968	D	75 kW	526	1
TGE Bus 2.0 TDI	DAVA	02.17	1968	D	130 kW	526	1
TGE Kasten 2.0 TDI (01V, 03V, 36V, UYB, UYC, UYD)	DAUA	02.17	1968	D	103 kW	526	1
TGE Kasten 2.0 TDI (01V, 03V, 36V, UYB, UYC, UYD)	DAUB	02.17	1968	D	75 kW	526	1
TGE Kasten 2.0 TDI (01V, 03V, 36V, UYB, UYC, UYD)	DAVA	02.17	1968	D	130 kW	526	1
TGE Kasten 2.0 TDI AWD (02V, 04V, 37V, UYB, UYC, UYD)	DAUA	04.17	1968	D	103 kW	526	1
TGE Kasten 2.0 TDI AWD (02V, 04V, 37V, UYB, UYC, UYD)	DAVA	03.17	1968	D	130 kW	526	1
TGE Kasten 2.0 TDI RWD (11V, 12V, 33V, 34V, UYB, UYC, UYD)	DASA	08.17	1968	D	90 kW	526	1
TGE Kasten 2.0 TDI RWD (11V, 12V, 33V, 34V, UYB, UYC, UYD)	DAWA	05.17	1968	D	130 kW	526	1
TGE Kasten 2.0 TDI RWD (11V, UYB, UYC)	DASB	10.17	1968	D	103 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI AWD	DAUA	11.17	1968	D	103 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI AWD	DAVA	11.17	1968	D	130 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI RWD	DASA	08.17	1968	D	90 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI RWD	DASB	11.17	1968	D	103 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI RWD	DAWA	07.17	1968	D	130 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI	DAUA	11.16	1968	D	103 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI	DAUB	11.16	1968	D	75 kW	526	1
TGE Pritsche/Fahrgestell (UZ_) 2.0 TDI	DAVA	11.16	1968	D	130 kW	526	1
							
CLA 15.220 FRC	D 0836 LFL 10	01.06	6871	D	162 kW	526	6
CLA 16.220 FC	D 0836 LFL 10	01.06	6871	D	162 kW	526	6
CLA 16.220 FK	D 0836 LFL 10	01.06	6871	D	162 kW	526	6
CLA 18.280 FC, FRC	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 18.280 FRS, FS	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 18220	D 0836 LFL 10	07.07	6871	D	162 kW	526	6
CLA 20.280 FC, FRC	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 25.280 FDK, FDRK	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 25.280 FDRC, FDC	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 25.280 FDS, FDRS	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 25280	D 0836 LFL 08	03.11	6871	D	206 kW	526	2
CLA 25280	D 0836 LFL 08	08.09	6871	D	206 kW	526	2
CLA 26.280 FD-TM, FDR-TM	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 26.280 FDC, FDRC	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 26.280 FDK, FDRK	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 26.280 FDS, FDRS	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 26.280 FRC	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 31.280 FFDRK	D 0836 LFL 08	01.06	6871	D	206 kW	526	2
CLA 40280	D 0836 LFL 08	04.06 - 08.17	6871	D	206 kW	526	2
CLA 49280	D 0836 LFL 08	04.06 - 08.17	6871	D	206 kW	526	2
E2000 18273	D 2865 LF22	05.95 - 02.00	9973	D	198 kW	530	31
E2000 18273	D 2865 LF22	05.95 - 02.00	9973	D	198 kW	530	31
E2000 18293	D 2865 LF24	05.95 - 02.00	9973	D	213 kW	530	29
E2000 18293	D 2865 LF24	05.95 - 02.00	9973	D	213 kW	530	29
E2000 18323	D 2865 LF23	05.95 - 02.00	9973	D	235 kW	530	31
E2000 18323	D 2865 LF23	05.95 - 02.00	9973	D	235 kW	530	31
E2000 18343	D 2865 LF21	05.95 - 02.00	9973	D	250 kW	530	30
E2000 18343	D 2865 LF21	05.95 - 02.00	9973	D	250 kW	530	30
E2000 19.460 FALK, FALK-L	D 2876 LF 03	05.00	12816	D	338 kW	531	41
E2000 19.460 FALS	D 2876 LF 03	05.00	12816	D	338 kW	531	41
E2000 19.460 FLK	D 2876 LF 03	05.00	12816	D	338 kW	531	41
E2000 19.460 FLS	D 2876 LF 03	05.00	12816	D	338 kW	531	41
E2000 19273	D 2865 LF22	05.95 - 02.00	9973	D	198 kW	530	31
E2000 19273	D 2865 LF22	05.95 - 02.00	9973	D	198 kW	530	31
E2000 19273	D 2865 LF22	05.95 - 02.00	9973	D	198 kW	530	31








			ccm		kW		1	POS
E2000 33323	D 2865 LF06	05.96 - 02.00	9973	D	235 kW	530	32	
E2000 33323	D 2865 LF23	08.95 - 02.00	9973	D	235 kW	530	31	
E2000 33323	D 2865 LF23	05.96 - 02.00	9973	D	235 kW	530	31	
E2000 33323	D 2865 LF23	08.95 - 02.00	9973	D	235 kW	530	31	
E2000 33323	D 2865 LF23	08.95 - 02.00	9973	D	235 kW	530	31	
E2000 33323	D 2865 LF23	08.95 - 02.00	9973	D	235 kW	530	31	
E2000 33323	D 2865 LF23	05.96 - 02.00	9973	D	235 kW	530	31	
E2000 33343	D 2865 LF21	08.95 - 02.00	9973	D	250 kW	530	30	
E2000 33343	D 2865 LF21	08.95 - 02.00	9973	D	250 kW	530	30	
E2000 33343	D 2865 LF21	05.96 - 02.00	9973	D	250 kW	530	30	
E2000 33343	D 2865 LF21	08.95 - 02.00	9973	D	250 kW	530	30	
E2000 33343	D 2865 LF21	05.96 - 02.00	9973	D	250 kW	530	30	
E2000 35.460 FVNLC	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 35.460 FVNLC	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 35.460 VFAK	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 35.460 VFAK	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 35323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 35323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 37323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41.460 DFVS, DFVLS	D 2876 LF 03	06.00	12816	D	338 kW	531	41	
E2000 41.460 VFAK	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 41.460 VFAK	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 41323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF03	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 41323	D 2865 LF06	09.95 - 02.00	9973	D	235 kW	530	32	
E2000 50.460 VFAK	D 2876 LF 03	05.00	12816	D	338 kW	531	41	
E2000 50.460 VFAVK, VFAV-G, VFAVK-HK	D 2876 LF 03	03.01	12816	D	338 kW	531	41	
E2000 50.460 VFK	D 2876 LF 03	08.97 - 03.05	12816	D	338 kW	531	41	
E2000 50.460 VFKV, VFKV-HK, VFKV-G	D 2876 LF 03	10.00	12816	D	338 kW	531	41	
EL 252	D 0826 LUH 06	10.93 - 10.97	6871	D	184 kW	526	3	
EL 252	D 0826 LUH 06	09.94 - 10.97	6871	D	184 kW	526	3	
EL 262	D 0826 LUH 13	05.95 - 02.01	6871	D	191 kW	526	2	
EL 262	D 0826 LUH 13	09.95 - 05.99	6871	D	191 kW	526	2	
EL 262	D 2866 LUH 22	05.94 - 06.99	11967	D	191 kW	530	30	
EL 272	D 0826 LUH 10	09.94 - 10.97	6871	D	198 kW	526	3	
EL EL 202,EL 222	D 0826 LUH 03	01.93 - 06.97	6871	D	157 - 169 kW	526	3	
EL EL 202,EL 222	D 0826 LUH 05	01.93 - 06.97	6871	D	157 - 169 kW	526	3	
EL EL 202,EL 222	D 0826 LUH 12	01.93 - 06.97	6871	D	157 - 169 kW	526	2	
EL EL 202,EL 262	D 0826 LUH	04.94 - 06.97	6871	D	184 kW	526	3	
EL EL 262	D 2866 LUH 22	07.98 - 02.01	11967	D	191 kW	530	30	
EM EM 192	D 0826 LOH 06	10.93 - 06.97	6871	D	140 kW	526	3	
EM EM 222,EM 223	D 0826 LOH 15	02.96	6871	D	162 kW	526	2	
EM EM 222,EM 223	D 0826 LUH 12	02.96	6871	D	162 kW	526	2	








							
		00000	ccm			1 POS	
EM EM 223	D 0826 LOH 15	08.87	6871	D	162 kW	526	2
F2000 18.273 F, FL, FLL	D 2865 LF22	06.94	9973	D	198 kW	530	31
F2000 18.414	D 2876 LF 08	06.94 - 05.05	12816	D	301 kW	531	41
F2000 18.414	D 2876 LF 08	06.94 - 05.05	12816	D	301 kW	531	41
F2000 18.414	D 2876 LF 08	06.94 - 08.99	12816	D	301 kW	531	41
F2000 18.414	D 2876 LF 08	08.94 - 08.99	12816	D	301 kW	531	41
F2000 18.414	D 2876 LF 08	08.94 - 08.99	12816	D	301 kW	531	41
F2000 18.414	D 2876 LF 08	08.94 - 08.99	12816	D	301 kW	531	41
F2000 18273	D 2865 LF22	06.94 - 01.00	9973	D	198 kW	530	31
F2000 18273	D 2865 LF22	06.94 - 01.00	9973	D	198 kW	530	31
F2000 18293	D 2865 LF24	06.94 - 01.00	9973	D	213 kW	530	29
F2000 18293	D 2865 LF24	06.94 - 01.00	9973	D	213 kW	530	29
F2000 18293	D 2865 LF24	06.94 - 01.00	9973	D	213 kW	530	29
F2000 18323	D 2865 LF23	06.94 - 01.00	9973	D	235 kW	530	31
F2000 18323	D 2865 LF23	06.94 - 01.00	9973	D	235 kW	530	31
F2000 18323	D 2865 LF23	06.94 - 01.00	9973	D	235 kW	530	31
F2000 18343	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30
F2000 18343	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30
F2000 18343	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30
F2000 19.233 FC CNG	E 2866 DF 01	03.00	11967	G	170 kW	530	29
F2000 19.233 FK, FK-L, CNG	E 2866 DF 01	03.00	11967	G	170 kW	530	29
F2000 19.273 F, FL, FLL	D 2865 LF22	01.94	9973	D	198 kW	530	31
F2000 19.273 FAK	D 2865 LF22	01.94	9973	D	198 kW	530	31
F2000 19.273 FA	D 2865 LF22	01.94	9973	D	198 kW	530	31
F2000 19.273 FK	D 2865 LF22	01.94	9973	D	198 kW	530	31
F2000 19.273 FS, 19.273 FLS	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530	31
F2000 19.293 FAC	D 2865 LF20	01.94	9973	D	213 kW	530	30
F2000 19.293 FAC	D 2865 LF24	01.94	9973	D	213 kW	530	29
F2000 19.293 FAK	D 2865 LF20	01.94	9973	D	213 kW	530	30
F2000 19.293 FAK	D 2865 LF24	01.94	9973	D	213 kW	530	29
F2000 19.293 FAS	D 2865 LF20	01.94	9973	D	213 kW	530	30
F2000 19.293 FAS	D 2865 LF24	01.94	9973	D	213 kW	530	29
F2000 19.293 FC, 19.293 FLC, 19.293 FLLC	D 2865 LF20	01.94	9973	D	213 kW	530	30
F2000 19.293 FC, 19.293 FLC, 19.293 FLLC	D 2865 LF24	01.94	9973	D	213 kW	530	29
F2000 19.293 FK, 19.293 FLK	D 2865 LF20	01.94	9973	D	213 kW	530	30
F2000 19.293 FK, 19.293 FLK	D 2865 LF24	01.94	9973	D	213 kW	530	29
F2000 19.293 FS, 19.293 FLS, 19.293 FLLS	D 2865 LF20	01.94	9973	D	213 kW	530	30
F2000 19.293 FS, 19.293 FLS, 19.293 FLLS	D 2865 LF24	01.94	9973	D	213 kW	530	29
F2000 19.323 FAC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 19.323 FAK	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 19.323 FAS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 19.323 FC, 19.323 FLC, 19.323 FLLC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 19.323 FK, 19.323 FLK	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 19.323 FS, 19.323 FLS, 19.323 FLLS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 19.343 FAC	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 19.343 FAK	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 19.343 FAS	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 19.343 FC, 19.343 FLC, 19.343 FLLC	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 19.343 FK, 19.343 FLK	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 19.343 FS, 19.343 FLS, 19.343 FLLS	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 19.414	D 2876 LF 08	06.94 - 01.03	12816	D	301 kW	531	41
F2000 19.414	D 2876 LF 08	06.94 - 08.99	12816	D	301 kW	531	41
F2000 19.414	D 2876 LF 08	06.94 - 08.05	12816	D	301 kW	531	41
F2000 19.414	D 2876 LF 08	08.94 - 08.99	12816	D	301 kW	531	41
F2000 19.414	D 2876 LF 08	08.94 - 08.99	12816	D	301 kW	531	41
F2000 19.414	D 2876 LF 08	08.94 - 08.99	12816	D	301 kW	531	41
F2000 19.463 FAC	D 2876 LF 02	01.94	12816	D	338 kW	530	29
F2000 19.463 FAK, FA-KI, FAK-L	D 2876 LF 02	01.94	12816	D	338 kW	530	29
F2000 19.463 FAS	D 2876 LF 02	01.94	12816	D	338 kW	530	29
F2000 19.463 FC, FLC, FLLC, FRC, FLRC, F-NL	D 2876 LF 02	01.94	12816	D	338 kW	530	29
F2000 19.463 FK, F-KI, FK-L, FLK, FL-KI, F-NL	D 2876 LF 02	01.94	12816	D	338 kW	530	29
F2000 19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS	D 2876 LF 02	01.94	12816	D	338 kW	530	29








			ccm		kw		1	POS
F2000 19.464 FAC	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 19.464 FAK, FA-KI, FAK-L	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 19.464 FAS	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 19.464 FC, FLC, FLLC, FLL, FRC, FLLR, FLLRC, FLLW, F-NL	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 19273	D 2865 LF22	08.94 - 01.00	9973	D	198 kW	530	31	
F2000 19344	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30	
F2000 19344	D 2865 LF21	08.94 - 01.00	9973	D	250 kW	530	30	
F2000 19344	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30	
F2000 19344	D 2865 LF21	08.94 - 01.00	9973	D	250 kW	530	30	
F2000 19344	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30	
F2000 19344	D 2865 LF21	08.94 - 01.00	9973	D	250 kW	530	30	
F2000 21273	D 2865 LF22	08.94 - 01.00	9973	D	198 kW	530	31	
F2000 21273	D 2865 LF22	08.94 - 01.00	9973	D	198 kW	530	31	
F2000 21273	D 2865 LF22	08.94 - 01.00	9973	D	198 kW	530	31	
F2000 21293	D 2865 LF24	08.94 - 01.00	9973	D	213 kW	530	29	
F2000 21293	D 2865 LF24	08.94 - 01.00	9973	D	213 kW	530	29	
F2000 21293	D 2865 LF24	08.94 - 01.00	9973	D	213 kW	530	29	
F2000 21323	D 2865 LF23	08.94 - 01.00	9973	D	235 kW	530	31	
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F2000 22273	D 2865 LF22	07.94 - 01.00	9973	D	198 kW	530	31	
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F2000 22343	D 2865 LF21	07.94 - 01.00	9973	D	250 kW	530	30	
F2000 22343	D 2865 LF21	07.94 - 01.00	9973	D	250 kW	530	30	
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F2000 23.414	D 2876 LF 08	06.94 - 02.04	12816	D	301 kW	531	41	
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F2000 23273	D 2865 LF22	06.94 - 01.00	9973	D	198 kW	530	31	
F2000 23323	D 2865 LF23	06.94 - 01.00	9973	D	235 kW	530	31	
F2000 23344	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30	
F2000 24.273 FNLLC	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530	31	
F2000 24.293 FNLLC	D 2865 LF24	01.94	9973	D	213 kW	530	29	
F2000 24.323 FNLLC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 24.343 FNLLC	D 2865 LF21	01.94	9973	D	250 kW	530	30	













						
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F2000 24.414	D 2876 LF 08	06.94 - 02.05	12816	D	301 kW	531 41
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F2000 24.463 FNLLC	D 2876 LF 01	01.94	12816	D	338 kW	530 29
F2000 24.463 FNLLC	D 2876 LF 01	06.94 - 02.05	12816	D	338 kW	530 29
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F2000 24.463 FNLLC	D 2876 LF 09	01.94	12816	D	338 kW	531 41
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F2000 24.463 FNLLS	D 2876 LF 01	06.94 - 02.05	12816	D	338 kW	530 29
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F2000 24.464 FNLLRC	D 2876 LF 01	05.01	12816	D	338 kW	530 29
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F2000 24.464 FNLLRC	D 2876 LF 10	05.01	12816	D	338 kW	531 41
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F2000 26.233 FVL-KO	E 2866 DF 01	03.00	11967	G	170 kW	530 29
F2000 26.233 FVLC CNG	E 2866 DF 01	09.96	11967	G	170 kW	530 29
F2000 26.273 DFC,26.273 DFLLC	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530 31
F2000 26.273 DFK,26.273 DFLK	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530 31
F2000 26.273 DFS,26.273 DFLLS	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530 31
F2000 26.273 FNLC,26.273 FNLLC,26.273 FVLC	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530 31
F2000 26.273 FNLC,26.273 FNLLC,26.273 FVLC	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530 31
F2000 26.273 FNLS,26.273 FVLS	D 2865 LF22	01.94 - 12.95	9973	D	198 kW	530 31
F2000 26.293 DFC,26.293 DFLLC	D 2865 LF20	01.94	9973	D	213 kW	530 30
F2000 26.293 DFC,26.293 DFLLC	D 2865 LF24	01.94	9973	D	213 kW	530 29
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F2000 26.323 DFC,26.323 DFLLC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530 31
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F2000 26.323 DFS,26.323 DFLLS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530 31

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F2000 26.323 FNLC,26.323 FNLLC,26.323 FVLC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
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F2000 26.463 DFK, DFLK, DFLK-L	D 2876 LF 02	01.94	12816	D	338 kW	530	29	
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F2000 26.464 DFC, DFLC	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
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F2000 27.293 DFK	D 2865 LF20	01.94	9973	D	213 kW	530	30	
F2000 27.293 DFK	D 2865 LF24	01.94	9973	D	213 kW	530	29	















							
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F2000 27.323 DFAK, DFA-KI	D 2865 LF23	01.94	9973	D	235 kW	530	31
F2000 27.323 DFAS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 27.323 DFC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 27.323 DFK, DF-KI	D 2865 LF23	01.94	9973	D	235 kW	530	31
F2000 27.323 DFS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31
F2000 27.343 DFAC	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 27.343 DFAK	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 27.343 DFAS	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 27.343 DFC	D 2865 LF21	01.94	9973	D	250 kW	530	30
F2000 27.343 DFK	D 2865 LF21	01.94	9973	D	250 kW	530	30
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F2000 27.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41
F2000 27.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41
F2000 27.414	D 2876 LF 08	09.94 - 02.05	12816	D	301 kW	531	41
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F2000 27.463 DF-TM	D 2876 LF 02	07.00	12816	D	338 kW	530	29
F2000 27.463 DF-TM	D 2876 LF 03	07.00	12816	D	338 kW	531	41
F2000 27.463 DF-TM	D 2876 LF 06	07.00	12816	D	338 kW	531	41
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F2000 27.463 DF-TM	D 2876 LF 10	07.00	12816	D	338 kW	531	41
F2000 27.463 DF-TM	D 2876 LF 17	07.00	12816	D	338 kW	531	41
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F2000 27.464 DF-TM	D 2876 LF 10	05.01	12816	D	338 kW	531	41
F2000 27.464 DF-TM	D 2876 LF 17	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAC	D 2876 LF 03	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAK, DFA-KI, DFAK-L	D 2876 LF 01	05.01	12816	D	338 kW	530	29
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F2000 27.464 DFAK, DFA-KI, DFAK-L	D 2876 LF 06	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAK, DFA-KI, DFAK-L	D 2876 LF 09	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAK, DFA-KI, DFAK-L	D 2876 LF 10	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAK, DFA-KI, DFAK-L	D 2876 LF 17	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAS	D 2876 LF 01	05.01	12816	D	338 kW	530	29
F2000 27.464 DFAS	D 2876 LF 02	05.01	12816	D	338 kW	530	29
F2000 27.464 DFAS	D 2876 LF 03	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAS	D 2876 LF 06	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAS	D 2876 LF 09	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAS	D 2876 LF 10	05.01	12816	D	338 kW	531	41
F2000 27.464 DFAS	D 2876 LF 17	05.01	12816	D	338 kW	531	41
F2000 27.464 DFC	D 2876 LF 06	01.94	12816	D	338 kW	531	41
F2000 27.464 DFK, DFK-KI, DFK-L, DF-KI	D 2876 LF 01	05.01	12816	D	338 kW	530	29






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F2000 27.464 DFK, DFK-KI, DFK-L, DF-KI	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 27.464 DFK, DFK-KI, DFK-L, DF-KI	D 2876 LF 06	05.01	12816	D	338 kW	531	41	
F2000 27.464 DFK, DFK-KI, DFK-L, DF-KI	D 2876 LF 09	05.01	12816	D	338 kW	531	41	
F2000 27.464 DFK, DFK-KI, DFK-L, DF-KI	D 2876 LF 10	05.01	12816	D	338 kW	531	41	
F2000 27.464 DFK, DFK-KI, DFK-L, DF-KI	D 2876 LF 17	05.01	12816	D	338 kW	531	41	
F2000 27.464 DFS	D 2876 LF 06	01.94	12816	D	338 kW	531	41	
F2000 27273	D 2865 LF22	06.94 - 01.00	9973	D	198 kW	530	31	
F2000 27273	D 2865 LF22	07.94 - 01.00	9973	D	198 kW	530	31	
F2000 27273	D 2865 LF22	07.94 - 01.00	9973	D	198 kW	530	31	
F2000 27293	D 2865 LF24	06.94 - 01.00	9973	D	213 kW	530	29	
F2000 27293	D 2865 LF24	07.94 - 01.00	9973	D	213 kW	530	29	
F2000 27293	D 2865 LF24	07.94 - 01.00	9973	D	213 kW	530	29	
F2000 27293	D 2865 LF24	07.94 - 01.00	9973	D	213 kW	530	29	
F2000 27323	D 2865 LF23	06.94 - 01.00	9973	D	235 kW	530	31	
F2000 27323	D 2865 LF23	07.94 - 01.00	9973	D	235 kW	530	31	
F2000 27323	D 2865 LF23	07.94 - 01.00	9973	D	235 kW	530	31	
F2000 27343	D 2865 LF21	06.94 - 01.00	9973	D	250 kW	530	30	
F2000 27343	D 2865 LF21	07.94 - 01.00	9973	D	250 kW	530	30	
F2000 27343	D 2865 LF21	07.94 - 01.00	9973	D	250 kW	530	30	
F2000 28.414	D 2876 LF 08	07.94 - 03.01	12816	D	301 kW	531	41	
F2000 28.414	D 2876 LF 08	07.94 - 03.01	12816	D	301 kW	531	41	
F2000 28.414	D 2876 LF 08	07.94 - 03.01	12816	D	301 kW	531	41	
F2000 28273	D 2865 LF22	07.94 - 01.00	9973	D	198 kW	530	31	
F2000 28273	D 2865 LF22	07.94 - 01.00	9973	D	198 kW	530	31	
F2000 28293	D 2865 LF24	07.94 - 01.00	9973	D	213 kW	530	29	
F2000 28293	D 2865 LF24	07.94 - 01.00	9973	D	213 kW	530	29	
F2000 28323	D 2865 LF23	07.94 - 01.00	9973	D	235 kW	530	31	
F2000 28323	D 2865 LF23	07.94 - 01.00	9973	D	235 kW	530	31	
F2000 28343	D 2865 LF21	07.94 - 01.00	9973	D	250 kW	530	30	
F2000 28343	D 2865 LF21	07.94 - 01.00	9973	D	250 kW	530	30	
F2000 30464	D 2876 LF 03	01.02 - 12.06	12816	D	338 kW	531	41	
F2000 30464	D 2876 LF 17	01.02 - 12.04	12816	D	338 kW	531	41	
F2000 32.293 VFC	D 2865 LF24	08.95	9973	D	213 kW	530	29	
F2000 32.343 VFC	D 2865 LF21	08.95	9973	D	250 kW	530	30	
F2000 32.343 VFK	D 2865 LF21	08.95	9973	D	250 kW	530	30	
F2000 32.414	D 2876 LF 08	04.95 - 03.03	12816	D	301 kW	531	41	
F2000 32.414	D 2876 LF 08	04.95 - 03.03	12816	D	301 kW	531	41	
F2000 32.414	D 2876 LF 08	04.95 - 03.03	12816	D	301 kW	531	41	
F2000 32.463 VFC	D 2876 LF 02	08.95	12816	D	338 kW	530	29	
F2000 32.463 VFK	D 2876 LF 02	08.95	12816	D	338 kW	530	29	
F2000 32.464 VF, VFC	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 32.464 VF-TM	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 32.464 VFK, VF-HK	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 32293	D 2865 LF24	04.95 - 01.00	9973	D	213 kW	530	29	
F2000 32323	D 2865 LF23	04.95 - 08.01	9973	D	235 kW	530	31	
F2000 32323	D 2865 LF23	04.95 - 01.00	9973	D	235 kW	530	31	
F2000 33.323 DFAC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 33.323 DFAK	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 33.323 DFAS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 33.323 DFC	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 33.323 DFK	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 33.323 DFS	D 2865 LF23	01.94 - 12.95	9973	D	235 kW	530	31	
F2000 33.343 DFAC	D 2865 LF21	01.94	9973	D	250 kW	530	30	
F2000 33.343 DFAK	D 2865 LF21	01.94	9973	D	250 kW	530	30	
F2000 33.343 DFAS	D 2865 LF21	01.94	9973	D	250 kW	530	30	
F2000 33.343 DFC	D 2865 LF21	01.94	9973	D	250 kW	530	30	
F2000 33.343 DFK	D 2865 LF21	01.94	9973	D	250 kW	530	30	
F2000 33.343 DFS	D 2865 LF21	01.94	9973	D	250 kW	530	30	
F2000 33.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41	
F2000 33.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41	
F2000 33.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41	
F2000 33.414	D 2876 LF 08	09.94 - 02.05	12816	D	301 kW	531	41	

			ccm		kw		1	POS
F2000 35.414	D 2876 LF 08	04.95 - 02.05	12816	D	301 kW	531	41	
F2000 35.414	D 2876 LF 08	04.95 - 02.05	12816	D	301 kW	531	41	
F2000 35.414	D 2876 LF 08	04.95 - 02.05	12816	D	301 kW	531	41	
F2000 35.463 VF, VFC, VFRC	D 2876 LF 02	08.95	12816	D	338 kW	530	29	
F2000 35.463 VFK, VF-HK, VF-KI	D 2876 LF 02	08.95	12816	D	338 kW	530	29	
F2000 35.464 VF, VFC, VFRC	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 35.464 VF-TM	D 2876 LF 03	03.02	12816	D	338 kW	531	41	
F2000 35.464 VFK, VF-HK, VF-KI	D 2876 LF 03	03.02	12816	D	338 kW	531	41	
F2000 35293	D 2865 LF24	04.95 - 01.00	9973	D	213 kW	530	29	
F2000 35293	D 2865 LF24	04.95 - 01.00	9973	D	213 kW	530	29	
F2000 35323	D 2865 LF23	04.95 - 01.00	9973	D	235 kW	530	31	
F2000 35323	D 2865 LF23	04.95 - 01.00	9973	D	235 kW	530	31	
F2000 37.414	D 2876 LF 08	04.95 - 02.05	12816	D	301 kW	531	41	
F2000 37.414	D 2876 LF 08	04.95 - 02.05	12816	D	301 kW	531	41	
F2000 37323	D 2865 LF23	05.95 - 01.00	9973	D	235 kW	530	31	
F2000 37323	D 2865 LF23	05.95 - 01.00	9973	D	235 kW	530	31	
F2000 37343	D 2865 LF21	05.95 - 01.00	9973	D	250 kW	530	30	
F2000 37343	D 2865 LF21	05.95 - 01.00	9973	D	250 kW	530	30	
F2000 38.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41	
F2000 38.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41	
F2000 38.414	D 2876 LF 08	08.94 - 02.05	12816	D	301 kW	531	41	
F2000 40.414	D 2876 LF 08	02.97 - 02.05	12816	D	301 kW	531	41	
F2000 40.414	D 2876 LF 08	05.97 - 02.05	12816	D	301 kW	531	41	
F2000 40.414	D 2876 LF 08	05.97 - 02.05	12816	D	301 kW	531	41	
F2000 40.463 DFAK	D 2876 LF 02	01.94	12816	D	338 kW	530	29	
F2000 40.463 DFAS	D 2876 LF 02	01.94	12816	D	338 kW	530	29	
F2000 40.463 DFK	D 2876 LF 02	01.94	12816	D	338 kW	530	29	
F2000 40.463 DFS	D 2876 LF 02	01.94	12816	D	338 kW	530	29	
F2000 40.464 DFAK	D 2876 LF 01	05.01	12816	D	338 kW	530	29	
F2000 40.464 DFAK	D 2876 LF 02	05.01	12816	D	338 kW	530	29	
F2000 40.464 DFAK	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
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F2000 40.464 DFAK	D 2876 LF 09	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAK	D 2876 LF 10	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAK	D 2876 LF 17	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAS	D 2876 LF 01	05.01	12816	D	338 kW	530	29	
F2000 40.464 DFAS	D 2876 LF 02	05.01	12816	D	338 kW	530	29	
F2000 40.464 DFAS	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAS	D 2876 LF 06	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAS	D 2876 LF 09	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAS	D 2876 LF 10	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFAS	D 2876 LF 17	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFK	D 2876 LF 01	05.01	12816	D	338 kW	530	29	
F2000 40.464 DFK	D 2876 LF 02	05.01	12816	D	338 kW	530	29	
F2000 40.464 DFK	D 2876 LF 03	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFK	D 2876 LF 06	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFK	D 2876 LF 09	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFK	D 2876 LF 10	05.01	12816	D	338 kW	531	41	
F2000 40.464 DFK	D 2876 LF 17	05.01	12816	D	338 kW	531	41	
F2000 41.343 VFC	D 2865 LF21	08.95	9973	D	250 kW	530	30	
F2000 41.343 VFK	D 2865 LF21	08.95	9973	D	250 kW	530	30	
F2000 41.414	D 2876 LF 08	05.95 - 02.05	12816	D	301 kW	531	41	
F2000 41.414	D 2876 LF 08	05.95 - 02.05	12816	D	301 kW	531	41	
F2000 41.463 VF, VFC, VFRC	D 2876 LF 02	08.95	12816	D	338 kW	530	29	
F2000 41.463 VFK, VF-HK, VF-KI	D 2876 LF 02	08.95	12816	D	338 kW	530	29	
F2000 41.464 VF, VFC, VFRC	D 2876 LF 06	06.98	12816	D	338 kW	531	41	
F2000 41.464 VFK, VF-HK, VF-KI	D 2876 LF 01	03.02	12816	D	338 kW	530	29	
F2000 41.464 VFK, VF-HK, VF-KI	D 2876 LF 02	03.02	12816	D	338 kW	530	29	
F2000 41.464 VFK, VF-HK, VF-KI	D 2876 LF 03	03.02	12816	D	338 kW	531	41	
F2000 41.464 VFK, VF-HK, VF-KI	D 2876 LF 06	03.02	12816	D	338 kW	531	41	
F2000 41.464 VFK, VF-HK, VF-KI	D 2876 LF 09	03.02	12816	D	338 kW	531	41	
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
							
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F2000 41323	D 2865 LF23	05.95 - 01.00	9973	D	235 kW	530	31
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F8 14192	D 2565 M	01.77 - 12.86	9510	D	141 kW	528	21
F8 15192	ADE409N	01.82 - 12.86	9510	D	141 kW	528	19
F8 16200	D 2556 M	09.73 - 12.77	11045	D	147 kW	528	21
F8 16240	D 2566 M	03.77 - 12.81	11413	D	177 kW	528	21
F8 16291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 16291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 16291	D 2866 LFZ/290	04.86 - 07.89	11967	D	213 kW	530	33
F8 16291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 16291	D 2866 LFZ/290	04.86 - 07.89	11967	D	213 kW	530	33
F8 16291	D 2866 LFZ/290	04.86 - 07.89	11967	D	213 kW	530	33
F8 16331	D 2866 LFZ/330	04.86 - 07.89	11967	D	243 kW	530	33
F8 16331	D 2866 LFZ/330	04.86 - 07.89	11967	D	243 kW	530	33
F8 16331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
F8 16331	D 2866 LFZ/330	04.86 - 07.89	11967	D	243 kW	530	33
F8 16331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
F8 16331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 07.89	11967	D	265 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 07.89	11967	D	265 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 07.89	11967	D	265 kW	530	33
F8 16361	D 2866 KFZ	05.83 - 07.89	11967	D	265 kW	530	33
F8 19280	D 2566 MTF	01.78 - 12.82	11413	D	206 kW	528	20
F8 19291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 19291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 19291	D 2866 LFZ/290	04.86 - 07.89	11967	D	213 kW	530	33
F8 19291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 19291	D 2866 LFZ/290	04.86 - 07.89	11967	D	213 kW	530	33
F8 19291	D 2866 LFZ/290	04.86 - 07.89	11967	D	213 kW	530	33
F8 19331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
F8 19331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
F8 19331	D 2866 LFZ/330	04.86 - 07.89	11967	D	243 kW	530	33
F8 19331	D 2866 LFZ/330	04.86 - 07.89	11967	D	243 kW	530	33
F8 19331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
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F8 19361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33
F8 19361	D 2866 KFZ	05.83 - 07.89	11967	D	265 kW	530	33
F8 19361	D 2866 KFZ	05.83 - 07.89	11967	D	265 kW	530	33
F8 22192	ADE409N	01.76 - 12.87	9510	D	141 kW	528	19
F8 22291	D 2866 LFZ/290	04.86 - 07.88	11967	D	213 kW	530	33
F8 22291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 22291	D 2866 LUL 330	04.86 - 05.90	11967	D	213 kW	530	33
F8 22331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33
F8 22331	D 2866 LFZ/330	04.86 - 07.88	11967	D	243 kW	530	33
F8 22331	D 2866 LUL 330	04.86 - 05.90	11967	D	243 kW	530	33
F8 22331	D 2866 LU	04.86 - 05.90	11967	D	243 kW	530	33
F8 22361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33
F8 22361	D 2866 KFZ	05.83 - 07.88	11967	D	265 kW	530	33
F8 22361	D 2866 KUL	05.83 - 05.90	11967	D	265 kW	530	33
F8 22361	D 2866 LXU	05.83 - 05.90	11967	D	265 kW	530	32
F8 24291	D 2866 LFZ/290	04.86 - 07.88	11967	D	213 kW	530	33
F8 24291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33
F8 24291	D 2866 LUL 330	04.86 - 05.90	11967	D	213 kW	530	33
F8 24331	D 2866 LFZ/330	04.86 - 07.88	11967	D	243 kW	530	33
F8 24331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33






			ccm		kw		1	POS
F8 24331	D 2866 LUL 330	04.86 - 05.90	11967	D	243 kW	530	33	
F8 24331	D 2866 LU	04.86 - 05.90	11967	D	243 kW	530	33	
F8 24361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33	
F8 24361	D 2866 KFZ	05.83 - 07.88	11967	D	265 kW	530	33	
F8 24361	D 2866 KUL	05.83 - 05.90	11967	D	265 kW	530	33	
F8 24361	D 2866 LXU	05.83 - 05.90	11967	D	265 kW	530	32	
F8 25291	D 2866 LFZ/290	04.86 - 07.88	11967	D	213 kW	530	33	
F8 25291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33	
F8 25291	D 2866 LUL 330	04.86 - 05.90	11967	D	213 kW	530	33	
F8 25331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33	
F8 25331	D 2866 LFZ/330	04.86 - 07.88	11967	D	243 kW	530	33	
F8 25331	D 2866 LUL 330	04.86 - 05.90	11967	D	243 kW	530	33	
F8 25331	D 2866 LU	04.86 - 05.90	11967	D	243 kW	530	33	
F8 25361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33	
F8 25361	D 2866 KFZ	05.83 - 07.88	11967	D	265 kW	530	33	
F8 25361	D 2866 KUL	05.83 - 05.90	11967	D	265 kW	530	33	
F8 25361	D 2866 LXU	05.83 - 05.90	11967	D	265 kW	530	32	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 05.90	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 07.88	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 26291	D 2866 LUL 330	04.86 - 05.90	11967	D	213 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 07.88	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 05.90	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 26331	D 2866 LUL 330	04.86 - 05.90	11967	D	243 kW	530	33	
F8 26331	D 2866 LU	04.86 - 05.90	11967	D	243 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 07.88	11967	D	265 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 05.90	11967	D	265 kW	530	33	
F8 26361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 26361	D 2866 KUL	05.83 - 05.90	11967	D	265 kW	530	33	
F8 26361	D 2866 LXU	05.83 - 05.90	11967	D	265 kW	530	32	
F8 27291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 27291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 27291	D 2866 LFZ/290	04.86 - 08.89	11967	D	213 kW	530	33	
F8 27331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 27331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 27331	D 2866 LFZ/330	04.86 - 08.89	11967	D	243 kW	530	33	
F8 27361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 27361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 27361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 30240	D 2566 M	01.76 - 12.89	11413	D	177 kW	528	21	
F8 30291	D 2866 LFZ/290	04.86 - 09.89	11967	D	213 kW	530	33	
F8 30291	D 2866 LFZ/290	04.86 - 09.89	11967	D	213 kW	530	33	
F8 30321	ADE422T	01.80 - 12.84	14618	D	243 kW	529	24	

			ccm		kW		1	POS
F8 34361	D 2866 KFZ	05.83 - 09.89	11967	D	265 kW	530	33	
F8 34361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 34361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 34361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 34361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F8 34361	D 2866 KFZ	05.83 - 08.89	11967	D	265 kW	530	33	
F90 Unterflur 14.272 U	D 2865 LU 01	04.89 - 03.91	9973	D	198 kW	530	32	
F90 Unterflur 16.322 U	D 2865 LU 03	06.89 - 01.95	9973	D	235 kW	530	32	
F90 Unterflur 16.332 U	D 2866 LUL 330	01.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 16.332 U	D 2866 LU	01.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 16.362 U	D 2866 KUL	01.86 - 01.95	11967	D	265 kW	530	33	
F90 Unterflur 16.362 U	D 2866 LXU	01.86 - 01.95	11967	D	265 kW	530	32	
F90 Unterflur 16.372 U	D 2866 LU 01	06.89 - 01.95	11967	D	272 kW	530	32	
F90 Unterflur 16.372 U	D 2866 LU 03	06.89 - 01.95	11967	D	272 kW	530	32	
F90 Unterflur 16.372 U	D 2866 LU 07	06.89 - 01.95	11967	D	272 kW	530	29	
F90 Unterflur 16.422 U	D 2866 LU 04	06.89 - 01.95	11967	D	309 kW	530	32	
F90 Unterflur 17.272 U	D 2865 LU 01	04.89 - 03.91	9973	D	198 kW	530	32	
F90 Unterflur 19.322 U, 19.322 UL, 19.322 ULL	D 2865 LF03	02.90 - 05.94	9973	D	235 kW	530	32	
F90 Unterflur 19.322 U, 19.322 UL, 19.322 ULL	D 2865 LF06	02.90 - 05.94	9973	D	235 kW	530	32	
F90 Unterflur 19.322 U, 19.322 UL, 19.322 ULL	D 2865 LUH 08	02.90 - 05.94	9973	D	235 kW	530	32	
F90 Unterflur 19.332 U, 19.322 UL, 19.322 ULL	D 2866 LUL 330	07.86 - 02.90	11967	D	243 kW	530	33	
F90 Unterflur 19.362 U, 19.362 UL, 19.362 ULL	D 2866 KUL	07.86 - 01.91	11967	D	265 kW	530	33	
F90 Unterflur 22.322 U	D 2865 LU 03	06.89 - 01.95	9973	D	235 kW	530	32	
F90 Unterflur 22.332 U	D 2866 LUL 330	02.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 22.332 U	D 2866 LU	02.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 22.362 U	D 2866 KUL	02.86 - 01.95	11967	D	265 kW	530	33	
F90 Unterflur 22.362 U	D 2866 LXU	02.86 - 01.95	11967	D	265 kW	530	32	
F90 Unterflur 22.372 U	D 2866 LU 01	06.89 - 01.95	11967	D	272 kW	530	32	
F90 Unterflur 22.372 U	D 2866 LU 03	06.89 - 01.95	11967	D	272 kW	530	32	
F90 Unterflur 22.372 U	D 2866 LU 07	06.89 - 01.95	11967	D	272 kW	530	29	
F90 Unterflur 22.422 U	D 2866 LU 04	06.89 - 01.95	11967	D	309 kW	530	32	
F90 Unterflur 23.362 U	D 2866 KUL	01.88 - 04.92	11967	D	265 kW	530	33	
F90 Unterflur 23.362 U	D 2866 LXU	01.88 - 04.92	11967	D	265 kW	530	32	
F90 Unterflur 23.372 U	D 2866 LU 01	01.88 - 04.92	11967	D	272 kW	530	32	
F90 Unterflur 23.372 U	D 2866 LU 03	01.88 - 04.92	11967	D	272 kW	530	32	
F90 Unterflur 23.372 U	D 2866 LU 07	01.88 - 04.92	11967	D	272 kW	530	29	
F90 Unterflur 24.322 UNL, 24.322 UNLL	D 2865 LF03	02.90 - 12.90	9973	D	235 kW	530	32	
F90 Unterflur 24.332 UNL, 24.332 UNLL	D 2866 LUL 330	10.86 - 02.90	11967	D	243 kW	530	33	
F90 Unterflur 24.332 U	D 2866 LUL 330	06.89 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 24.332 U	D 2866 LU	06.89 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 24.362 UNL, 24.362 UNLL	D 2866 KUL	10.86 - 02.90	11967	D	265 kW	530	33	
F90 Unterflur 25.322 UNL, 25.322 UNLL	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 Unterflur 25.322 UNL, 25.322 UNLL	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 Unterflur 25.332 U	D 2866 LUL 330	02.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 25.332 U	D 2866 LU	02.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 25.362 U	D 2866 KUL	02.86 - 01.95	11967	D	265 kW	530	33	
F90 Unterflur 25.362 U	D 2866 LXU	02.86 - 01.95	11967	D	265 kW	530	32	
F90 Unterflur 26.322 UNL, 26.322 UNLL	D 2865 LF03	09.90 - 05.94	9973	D	235 kW	530	32	
F90 Unterflur 26.322 UNL, 26.322 UNLL	D 2865 LF06	09.90 - 05.94	9973	D	235 kW	530	32	
F90 Unterflur 26.332 U	D 2866 LUL 330	02.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 26.332 U	D 2866 LU	02.86 - 01.95	11967	D	243 kW	530	33	
F90 Unterflur 26.362 U	D 2866 KUL	02.86 - 01.95	11967	D	265 kW	530	33	
F90 Unterflur 26.362 U	D 2866 LXU	02.86 - 01.95	11967	D	265 kW	530	32	
F90 16.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 16.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 16.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 16242	D 2866 F/240	06.85 - 04.96	11967	D	177 kW	530	29	
F90 16242	D 2866 F/240	06.85 - 04.96	11967	D	177 kW	530	29	
F90 16242	D 2866 F/240	06.85 - 04.96	11967	D	177 kW	530	29	
F90 16272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 16272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 16272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	








		ENGINE	ccm		kW		1 POS
F90 16272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 16272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 16272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 16272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 16272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 16272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 16292	D 2866 LF/290	06.85 - 06.92	11967	D	213 kW	530	29
F90 16292	D 2866 LF/290	06.85 - 06.92	11967	D	213 kW	530	29
F90 16292	D 2866 LF/290	06.85 - 06.92	11967	D	213 kW	530	29
F90 16322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 16322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 16342	D 2865 LF09	05.94 - 06.97	9973	D	250 kW	530	30
F90 16342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 16342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 16362	D 2866 LXF	06.85 - 06.92	11967	D	265 kW	531	37
F90 16362	D 2866 LXF	06.85 - 06.92	11967	D	265 kW	531	37
F90 16362	D 2866 LXF	06.85 - 06.92	11967	D	265 kW	531	37
F90 16462	D 2840 LF 460	01.89 - 05.91	18273	D	338 kW	529	25
F90 16462	D 2840 LF 460	01.89 - 05.91	18273	D	338 kW	529	25
F90 17242	D 2866 F/240	06.86 - 05.91	11967	D	177 kW	530	29
F90 17242	D 2866 F/240	08.86 - 05.91	11967	D	177 kW	530	29
F90 17272	D 2865 LF01	02.90 - 05.96	9973	D	198 kW	530	30
F90 17272	D 2865 LF01	02.90 - 04.96	9973	D	198 kW	530	30
F90 17272	D 2865 LF02	02.90 - 05.96	9973	D	198 kW	530	32
F90 17272	D 2865 LF02	02.90 - 04.96	9973	D	198 kW	530	32
F90 17272	D 2865 LF05	02.90 - 05.96	9973	D	198 kW	530	32
F90 17272	D 2865 LF05	02.90 - 04.96	9973	D	198 kW	530	32
F90 17292	D 2866 LF/290	06.86 - 06.92	11967	D	213 kW	530	29
F90 17292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29
F90 17322	D 2865 LF03	02.90 - 05.96	9973	D	235 kW	530	32
F90 17322	D 2865 LF03	02.90 - 04.96	9973	D	235 kW	530	32
F90 17322	D 2865 LF06	02.90 - 05.96	9973	D	235 kW	530	32
F90 17322	D 2865 LF06	02.90 - 04.96	9973	D	235 kW	530	32
F90 17322	D 2865 LF10	02.90 - 05.96	9973	D	235 kW	530	32
F90 17322	D 2865 LF10	02.90 - 04.96	9973	D	235 kW	530	32
F90 17362	D 2866 LXF	06.86 - 06.92	11967	D	265 kW	531	37
F90 17362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 17462	D 2840 LF 460	01.89 - 06.92	18273	D	338 kW	529	25
F90 17462	D 2840 LF 460	01.89 - 06.92	18273	D	338 kW	529	25
F90 19.242 F,19.242 FL,19.242 FLL	D 2866 F/240	01.88 - 01.89	11967	D	177 kW	530	29
F90 19.242 FK	D 2866 F/240	01.88 - 02.89	11967	D	177 kW	530	29
F90 19.242 FS,19.242 FLS,19.242 FLLS	D 2866 F/240	01.88 - 01.89	11967	D	177 kW	530	29
F90 19.262 F,19.262 FL,19.262 FLL	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29
F90 19.262 FAK	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29
F90 19.262 FAS	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29
F90 19.262 FA	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29
F90 19.262 FK	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29
F90 19.262 FS,19.262 FLS,19.262 FLLS	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29
F90 19.272 F,19.272 FL,19.272 FLL	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32
F90 19.272 F,19.272 FL,19.272 FLL	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32
F90 19.272 FAK	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32
F90 19.272 FAK	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32
F90 19.272 FAS	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32
F90 19.272 FAS	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32
F90 19.272 FA	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32

			ccm		kW		1	POS
F90 19.272 FA	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 19.272 FK	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32	
F90 19.272 FK	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 19.272 FS,19.272 FLS,19.272 FLLS	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32	
F90 19.272 FS,19.272 FLS,19.272 FLLS	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 19.292 F,19.292 FL,19.292 FLL	D 2866 LF/290	07.86 - 02.90	11967	D	213 kW	530	29	
F90 19.292 FAK	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530	29	
F90 19.292 FAS	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530	29	
F90 19.292 FA	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530	29	
F90 19.292 FK	D 2866 LF/290	07.86 - 02.90	11967	D	213 kW	530	29	
F90 19.292 FS,19.292 FLS,19.292 FLLS	D 2866 LF/290	07.86 - 02.90	11967	D	213 kW	530	29	
F90 19.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 19.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 19.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 19.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 19.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 19.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 19.322 F,19.322 FL,19.322 FLL	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32	
F90 19.322 F,19.322 FL,19.322 FLL	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32	
F90 19.322 FAK	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32	
F90 19.322 FAK	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32	
F90 19.322 FAS	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32	
F90 19.322 FAS	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32	
F90 19.322 FA	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32	
F90 19.322 FA	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32	
F90 19.322 FK	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32	
F90 19.322 FK	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32	
F90 19.322 FS,19.322 FLS,19.322 FLLS	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32	
F90 19.322 FS,19.322 FLS,19.322 FLLS	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32	
F90 19.332 F,19.332 FL,19.332 FLL	D 2866 LF 330	07.86 - 02.90	11967	D	243 kW	530	29	
F90 19.332 FAK	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530	29	
F90 19.332 FAS	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530	29	
F90 19.332 FA	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530	29	
F90 19.332 FK	D 2866 LF 330	07.86 - 02.90	11967	D	243 kW	530	29	
F90 19.332 FS,19.332 FLS,19.332 FLLS	D 2866 LF 330	07.86 - 02.90	11967	D	243 kW	530	29	
F90 19.342 F,19.342 FL,19.342 FLL	D 2865 LF09	05.94 - 05.95	9973	D	250 kW	530	30	
F90 19.342 FAK	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530	30	
F90 19.342 FAS	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530	30	
F90 19.342 FA	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530	30	
F90 19.342 FK	D 2865 LF09	05.94 - 05.95	9973	D	250 kW	530	30	
F90 19.342 FS,19.342 FLS,19.342 FLLS	D 2865 LF09	05.94 - 05.95	9973	D	250 kW	530	30	
F90 19.362 F,19.362 FL,19.362 FLL	D 2866 KF	07.86 - 02.90	11967	D	265 kW	530	33	
F90 19.362 F,19.362 FL,19.362 FLL	D 2866 LXF	07.86 - 02.90	11967	D	265 kW	531	37	
F90 19.362 FAK	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531	37	
F90 19.362 FAS	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531	37	
F90 19.362 FA	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531	37	
F90 19.362 FK	D 2866 KF	07.86 - 02.90	11967	D	265 kW	530	33	
F90 19.362 FK	D 2866 LXF	07.86 - 02.90	11967	D	265 kW	531	37	
F90 19.362 FS,19.362 FLS,19.362 FLLS	D 2866 KF	07.86 - 02.90	11967	D	265 kW	530	33	
F90 19.362 FS,19.362 FLS,19.362 FLLS	D 2866 LXF	07.86 - 02.90	11967	D	265 kW	531	37	
F90 19.372 F,19.372 FL,19.372 FLL	D 2866 LXF	05.90 - 04.95	11967	D	249 kW	531	37	
F90 19.372 FK	D 2866 LXF	05.90 - 04.95	11967	D	249 kW	531	37	
F90 19.372 FS,19.372 FLS,19.372 FLLS	D 2866 LXF	05.90 - 04.95	11967	D	249 kW	531	37	
F90 19.462 F,19.462 FL	D 2840 LF 460	05.87 - 02.90	18273	D	338 kW	529	25	
F90 19.462 FK	D 2840 LF 460	05.87 - 02.90	18273	D	338 kW	529	25	
F90 19.462 FS,19.462 FLS	D 2840 LF 460	05.87 - 02.90	18273	D	338 kW	529	25	
F90 19242	D 2866 F/240	01.88 - 06.97	11967	D	177 kW	530	29	
F90 19242	D 2866 F/240	01.88 - 06.97	11967	D	177 kW	530	29	
F90 19242	D 2866 F/240	01.88 - 06.97	11967	D	177 kW	530	29	
F90 22.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 22.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 22.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	

			ccm		kw		1	POS
F90 22322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 22322	D 2865 LF10	07.89 - 06.97	9973	D	235 kW	530	32	
F90 22322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 22322	D 2865 LF10	07.89 - 06.97	9973	D	235 kW	530	32	
F90 22322	D 2865 LF10	02.90 - 01.94	9973	D	235 kW	530	32	
F90 22322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 22322	D 2865 LF10	07.89 - 06.97	9973	D	235 kW	530	32	
F90 22342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 22342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 22342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 22342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 22342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 22362	D 2866 LXF	01.86 - 06.92	11967	D	265 kW	531	37	
F90 22362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37	
F90 22362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37	
F90 22362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37	
F90 22362	D 2866 LXF	01.86 - 06.92	11967	D	265 kW	531	37	
F90 22362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37	
F90 22362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37	
F90 22462	D 2840 LF 460	04.89 - 06.92	18273	D	338 kW	529	25	
F90 22462	D 2840 LF 460	01.89 - 06.92	18273	D	338 kW	529	25	
F90 22462	D 2840 LF 460	01.89 - 06.92	18273	D	338 kW	529	25	
F90 23272	D 2865 LF01	06.92 - 03.97	9973	D	198 kW	530	30	
F90 23272	D 2865 LF02	06.92 - 03.97	9973	D	198 kW	530	32	
F90 23272	D 2865 LF05	06.92 - 03.97	9973	D	198 kW	530	32	
F90 23322	D 2865 LF03	06.92 - 03.97	9973	D	235 kW	530	32	
F90 23322	D 2865 LF06	06.92 - 03.97	9973	D	235 kW	530	32	
F90 23322	D 2865 LF10	06.92 - 03.97	9973	D	235 kW	530	32	
F90 23342	D 2865 LF09	02.94 - 03.97	9973	D	250 kW	530	30	
F90 24.242 DFK	D 2866 F/240	01.88 - 07.89	11967	D	177 kW	530	29	
F90 24.242 DFS	D 2866 F/240	01.88 - 07.89	11967	D	177 kW	530	29	
F90 24.242 DF	D 2866 F/240	01.88 - 07.89	11967	D	177 kW	530	29	
F90 24.242 FNL,24.242 FNLL,24.242 FVL	D 2866 F/240	01.88 - 02.90	11967	D	177 kW	530	29	
F90 24.242 FNL,24.242 FNLL,24.242 FVL	D 2866 F/240	01.88 - 02.90	11967	D	177 kW	530	29	
F90 24.262 DFK	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29	
F90 24.262 DFS,24.262 DFLS	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29	
F90 24.262 DF	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29	
F90 24.262 FNL,24.262 FNLL,24.262 FVL	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29	
F90 24.262 FNL,24.262 FNLL,24.262 FVL	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29	
F90 24.272 DFK	D 2865 LF02	02.90 - 12.90	9973	D	198 kW	530	32	
F90 24.272 DFS,24.272 DFLS	D 2865 LF02	02.90 - 04.95	9973	D	198 kW	530	32	
F90 24.272 DF	D 2865 LF02	02.90 - 12.90	9973	D	198 kW	530	32	
F90 24.272 FNL,24.272 FNLL,24.272 FVL	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNL,24.272 FNLL,24.272 FVL	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNL,24.272 FNLL,24.272 FVL	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNL,24.272 FNLL,24.272 FVL	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNLS,24.272 FVLS	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNLS,24.272 FVLS	D 2865 LF02	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNLS,24.272 FVLS	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.272 FNLS,24.272 FVLS	D 2865 LF05	02.90 - 05.95	9973	D	198 kW	530	32	
F90 24.292 DFK	D 2866 LF/290	04.87 - 02.90	11967	D	213 kW	530	29	
F90 24.292 DFS,24.292 DFLS	D 2866 LF/290	04.87 - 02.90	11967	D	213 kW	530	29	
F90 24.292 DF	D 2866 LF/290	04.87 - 02.90	11967	D	213 kW	530	29	
F90 24.292 FNL,24.292 FNLL,24.292 FVL	D 2866 LF/290	10.86 - 02.90	11967	D	213 kW	530	29	
F90 24.292 FNL,24.292 FNLL,24.292 FVL	D 2866 LF/290	10.86 - 02.90	11967	D	213 kW	530	29	
F90 24.292 FNLS,24.292 FVLS	D 2866 LF/290	10.86 - 02.90	11967	D	213 kW	530	29	
F90 24.292 FNLS,24.292 FVLS	D 2866 LF/290	10.86 - 02.90	11967	D	213 kW	530	29	
F90 24.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 24.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 24.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	








			ccm				
F90 24.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 24.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 24.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32
F90 24.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32
F90 24.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32
F90 24.322 DFK	D 2865 LF03	02.90 - 12.90	9973	D	235 kW	530	32
F90 24.322 DFS,24.322 DFSL	D 2865 LF03	02.90 - 12.90	9973	D	235 kW	530	32
F90 24.322 DF	D 2865 LF03	02.90 - 12.90	9973	D	235 kW	530	32
F90 24.322 FNL,24.322 FNLL,24.322 FVL	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNL,24.322 FNLL,24.322 FVL	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNL,24.322 FNLL,24.322 FVL	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNL,24.322 FNLL,24.322 FVL	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNLS,24.322 FVLS	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNLS,24.322 FVLS	D 2865 LF03	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNLS,24.322 FVLS	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.322 FNLS,24.322 FVLS	D 2865 LF06	02.90 - 05.95	9973	D	235 kW	530	32
F90 24.332 DFK	D 2866 LF 330	04.87 - 02.90	11967	D	243 kW	530	29
F90 24.332 DFS,24.332 DFSL	D 2866 LF 330	04.87 - 02.90	11967	D	243 kW	530	29
F90 24.332 DF	D 2866 LF 330	04.87 - 02.90	11967	D	243 kW	530	29
F90 24.332 FNL,24.332 FNLL,24.332 FVL	D 2866 LF 330	10.86 - 02.90	11967	D	243 kW	530	29
F90 24.332 FNL,24.332 FNLL,24.332 FVL	D 2866 LF 330	10.86 - 02.90	11967	D	243 kW	530	29
F90 24.332 FNLS,24.332 FVLS	D 2866 LF 330	10.86 - 02.90	11967	D	243 kW	530	29
F90 24.332 FNLS,24.332 FVLS	D 2866 LF 330	10.86 - 02.90	11967	D	243 kW	530	29
F90 24.342 FNL,24.342 FNLL	D 2865 LF09	05.94 - 05.95	9973	D	250 kW	530	30
F90 24.362 DFK	D 2866 KF	04.87 - 02.90	11967	D	265 kW	530	33
F90 24.362 DFK	D 2866 LXF	04.87 - 02.90	11967	D	265 kW	531	37
F90 24.362 DFS,24.362 DFSL	D 2866 KF	04.87 - 02.90	11967	D	265 kW	530	33
F90 24.362 DFS,24.362 DFSL	D 2866 LXF	04.87 - 02.90	11967	D	265 kW	531	37
F90 24.362 DF	D 2866 KF	04.87 - 02.90	11967	D	265 kW	530	33
F90 24.362 DF	D 2866 LXF	04.87 - 02.90	11967	D	265 kW	531	37
F90 24.362 FNL,24.362 FNLL,24.362 FVL	D 2866 KF	10.86 - 02.90	11967	D	265 kW	530	33
F90 24.362 FNL,24.362 FNLL,24.362 FVL	D 2866 KF	10.86 - 02.90	11967	D	265 kW	530	33
F90 24.362 FNL,24.362 FNLL,24.362 FVL	D 2866 LXF	10.86 - 02.90	11967	D	265 kW	531	37
F90 24.362 FNL,24.362 FNLL,24.362 FVL	D 2866 LXF	10.86 - 02.90	11967	D	265 kW	531	37
F90 24.362 FNLS,24.362 FVLS	D 2866 KF	10.86 - 02.90	11967	D	265 kW	530	33
F90 24.362 FNLS,24.362 FVLS	D 2866 KF	10.86 - 02.90	11967	D	265 kW	530	33
F90 24.362 FNLS,24.362 FVLS	D 2866 LXF	10.86 - 02.90	11967	D	265 kW	531	37
F90 24.362 FNLS,24.362 FVLS	D 2866 LXF	10.86 - 02.90	11967	D	265 kW	531	37
F90 24.372 DFK	D 2866 LXF	05.90 - 12.90	11967	D	249 kW	531	37
F90 24.372 DFS	D 2866 LXF	05.90 - 12.90	11967	D	249 kW	531	37
F90 24.372 DF	D 2866 LXF	05.90 - 12.90	11967	D	249 kW	531	37
F90 24.372 FVLS	D 2866 LXF	05.90 - 12.90	11967	D	249 kW	531	37
F90 24.372 FVL	D 2866 LXF	05.90 - 12.90	11967	D	249 kW	531	37
F90 24.462 DFS	D 2840 LF 460	02.89 - 02.90	18273	D	338 kW	529	25
F90 24.462 DF	D 2840 LF 460	02.89 - 02.90	18273	D	338 kW	529	25
F90 24.462 FNL	D 2840 LF 460	04.89 - 02.90	18273	D	338 kW	529	25
F90 24242	D 2866 F/240	08.86 - 01.92	11967	D	177 kW	530	29
F90 24242	D 2866 F/240	08.86 - 02.92	11967	D	177 kW	530	29
F90 24242	D 2866 F/240	01.86 - 01.92	11967	D	177 kW	530	29
F90 24272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30
F90 24272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 24272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 24292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29
F90 24322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 24322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 24322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30

			ccm		kw		1	POS
F90 24342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 24362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37	
F90 25.272 DFK	D 2865 LF02	09.90 - 12.92	9973	D	198 kW	530	32	
F90 25.272 DFK	D 2865 LF05	09.90 - 12.92	9973	D	198 kW	530	32	
F90 25.272 DFS,25.272 DFLS	D 2865 LF02	09.90 - 12.92	9973	D	198 kW	530	32	
F90 25.272 DFS,25.272 DFLS	D 2865 LF05	09.90 - 12.92	9973	D	198 kW	530	32	
F90 25.272 DF	D 2865 LF02	09.90 - 12.92	9973	D	198 kW	530	32	
F90 25.272 DF	D 2865 LF05	09.90 - 12.92	9973	D	198 kW	530	32	
F90 25.272 FNL,25.272 FNLL,25.272 FVL	D 2865 LF02	09.90 - 10.93	9973	D	198 kW	530	32	
F90 25.272 FNL,25.272 FNLL,25.272 FVL	D 2865 LF02	09.90 - 10.93	9973	D	198 kW	530	32	
F90 25.272 FNL,25.272 FNLL,25.272 FVL	D 2865 LF05	09.90 - 10.93	9973	D	198 kW	530	32	
F90 25.272 FNL,25.272 FNLL,25.272 FVL	D 2865 LF05	09.90 - 10.93	9973	D	198 kW	530	32	
F90 25.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32	
F90 25.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32	
F90 25.322 DF, 25.322 DFL	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 DF, 25.322 DFL	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 DFK	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 DFK	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 DFS, 25.322 DFLS	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 DFS, 25.322 DFLS	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 FNL, 25.322 FNLL, 25.322 FVL	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 FNL, 25.322 FNLL, 25.322 FVL	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 FNLS,25.322 FVLS	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 FNLS,25.322 FVLS	D 2865 LF03	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 FNLS,25.322 FVLS	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.322 FNLS,25.322 FVLS	D 2865 LF06	09.90 - 12.92	9973	D	235 kW	530	32	
F90 25.372 DFK	D 2866 LXF	09.90 - 12.92	11967	D	249 kW	531	37	
F90 25.372 DFS	D 2866 LXF	09.90 - 12.92	11967	D	249 kW	531	37	
F90 25.372 DF	D 2866 LXF	09.90 - 12.92	11967	D	249 kW	531	37	
F90 25.372 FVLS	D 2866 LXF	09.90 - 10.93	11967	D	249 kW	531	37	
F90 25242	D 2866 F/240	08.86 - 02.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	08.86 - 01.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	08.86 - 01.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	08.86 - 01.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	08.86 - 02.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	08.86 - 01.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	01.86 - 01.92	11967	D	177 kW	530	29	
F90 25242	D 2866 F/240	01.86 - 01.92	11967	D	177 kW	530	29	
F90 25272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 25272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 25272	D 2865 LF01	02.90 - 01.94	9973	D	198 kW	530	30	
F90 25272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32	
F90 25272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32	
F90 25272	D 2865 LF02	02.90 - 01.94	9973	D	198 kW	530	32	
F90 25272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 25272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 25272	D 2865 LF05	02.90 - 01.94	9973	D	198 kW	530	32	
F90 25292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	01.86 - 06.92	11967	D	213 kW	530	29	
F90 25292	D 2866 LF/290	01.86 - 06.92	11967	D	213 kW	530	29	
F90 25322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	








		ENGINE	ccm		kW		1 POS
F90 25322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 25322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 25322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 25322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 25322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 25342	D 2865 LF09	04.94 - 06.97	9973	D	250 kW	530	30
F90 25342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 25342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 25342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 25342	D 2865 LF09	04.94 - 06.97	9973	D	250 kW	530	30
F90 25342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30
F90 25362	D 2866 LXF	01.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	01.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 25362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 25462	D 2840 LF 460	04.89 - 06.92	18273	D	338 kW	529	25
F90 25462	D 2840 LF 460	01.91 - 06.92	18273	D	338 kW	529	25
F90 25462	D 2840 LF 460	01.91 - 06.92	18273	D	338 kW	529	25
F90 26.242 DFAK	D 2866 F/240	01.90 - 01.90	11967	D	177 kW	530	29
F90 26.242 DFK	D 2866 F/240	02.90 - 06.97	11967	D	177 kW	530	29
F90 26.242 DFS	D 2866 F/240	02.90 - 06.97	11967	D	177 kW	530	29
F90 26.242 DF	D 2866 F/240	02.90 - 06.97	11967	D	177 kW	530	29
F90 26.262 DFAK	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29
F90 26.262 DFAS	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29
F90 26.262 DFA	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29
F90 26.262 DFK	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29
F90 26.262 DFS	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29
F90 26.262 DF	D 2865 LF/260	01.88 - 02.90	9973	D	191 kW	530	29
F90 26.272 DFAK	D 2865 LF02	02.90 - 12.92	9973	D	198 kW	530	32
F90 26.272 DFAK	D 2865 LF05	02.90 - 12.92	9973	D	198 kW	530	32
F90 26.272 DFAS	D 2865 LF02	02.90 - 12.92	9973	D	198 kW	530	32
F90 26.272 DFAS	D 2865 LF05	02.90 - 12.92	9973	D	198 kW	530	32
F90 26.272 DFA	D 2865 LF02	02.90 - 12.92	9973	D	198 kW	530	32
F90 26.272 DFA	D 2865 LF05	02.90 - 12.92	9973	D	198 kW	530	32
F90 26.272 DFK	D 2865 LF02	02.90 - 06.96	9973	D	198 kW	530	32
F90 26.272 DFK	D 2865 LF05	02.90 - 06.96	9973	D	198 kW	530	32
F90 26.272 DFS,26.272 DFLS	D 2865 LF02	02.90 - 06.96	9973	D	198 kW	530	32
F90 26.272 DFS,26.272 DFLS	D 2865 LF05	02.90 - 06.96	9973	D	198 kW	530	32
F90 26.272 DF	D 2865 LF02	02.90 - 06.96	9973	D	198 kW	530	32
F90 26.272 DF	D 2865 LF05	02.90 - 06.96	9973	D	198 kW	530	32
F90 26.272 FNL,26.272 FNLL	D 2865 LF05	03.91 - 05.95	9973	D	198 kW	530	32
F90 26.272 FNLS,26.272 FVLS	D 2865 LF02	09.90 - 12.95	9973	D	198 kW	530	32
F90 26.272 FNLS,26.272 FVLS	D 2865 LF02	09.90 - 12.95	9973	D	198 kW	530	32
F90 26.272 FNLS,26.272 FVLS	D 2865 LF05	09.90 - 12.95	9973	D	198 kW	530	32
F90 26.272 FNLS,26.272 FVLS	D 2865 LF05	09.90 - 12.95	9973	D	198 kW	530	32
F90 26.292 DF, 26.292 DFL	D 2866 LF/290	09.87 - 02.90	11967	D	213 kW	530	29
F90 26.292 DFAK	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530	29
F90 26.292 DFAS	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530	29
F90 26.292 DFA	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530	29
F90 26.292 DFK	D 2866 LF/290	09.87 - 02.90	11967	D	213 kW	530	29
F90 26.292 DFS	D 2866 LF/290	09.87 - 02.90	11967	D	213 kW	530	29
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32








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F90 26.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32
F90 26.302	D 2865 LF04	07.89 - 06.92	9973	D	221 kW	530	32
F90 26.322 DFAK	D 2865 LF03	02.90 - 12.92	9973	D	235 kW	530	32
F90 26.322 DFAK	D 2865 LF06	02.90 - 12.92	9973	D	235 kW	530	32
F90 26.322 DFAS	D 2865 LF03	02.90 - 12.92	9973	D	235 kW	530	32
F90 26.322 DFAS	D 2865 LF06	02.90 - 12.92	9973	D	235 kW	530	32
F90 26.322 DFA	D 2865 LF03	02.90 - 12.92	9973	D	235 kW	530	32
F90 26.322 DFA	D 2865 LF06	02.90 - 12.92	9973	D	235 kW	530	32
F90 26.322 DFK	D 2865 LF03	02.92 - 06.96	9973	D	235 kW	530	32
F90 26.322 DFK	D 2865 LF06	02.92 - 06.96	9973	D	235 kW	530	32
F90 26.322 DFS,26.322 DFSL	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32
F90 26.322 DFS,26.322 DFSL	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32
F90 26.322 DF	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32
F90 26.322 DF	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32
F90 26.322 FNL,26.322 FNLL	D 2865 LF03	03.91 - 05.95	9973	D	235 kW	530	32
F90 26.322 FNL,26.322 FNLL	D 2865 LF06	03.91 - 05.95	9973	D	235 kW	530	32
F90 26.322 FNLS,26.322 FVLS	D 2865 LF03	09.90 - 12.95	9973	D	235 kW	530	32
F90 26.322 FNLS,26.322 FVLS	D 2865 LF03	09.90 - 12.95	9973	D	235 kW	530	32
F90 26.322 FNLS,26.322 FVLS	D 2865 LF06	09.90 - 12.95	9973	D	235 kW	530	32
F90 26.322 FNLS,26.322 FVLS	D 2865 LF06	09.90 - 12.95	9973	D	235 kW	530	32
F90 26.322 FNLS,26.322 FVLS	D 2865 LF06	09.90 - 12.95	9973	D	235 kW	530	32
F90 26.332 DF, 26.332 DFL	D 2866 LF 330	09.87 - 02.90	11967	D	243 kW	530	29
F90 26.332 DFAK	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530	29
F90 26.332 DFAS	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530	29
F90 26.332 DFA	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530	29
F90 26.332 DFK	D 2866 LF 330	09.87 - 02.90	11967	D	243 kW	530	29
F90 26.332 DFS	D 2866 LF 330	09.87 - 02.90	11967	D	243 kW	530	29
F90 26.342 DF,26.342 DFL	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530	30
F90 26.342 DFK,26.342 DFLK	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530	30
F90 26.342 DFS	D 2865 LF09	04.94 - 06.96	9973	D	250 kW	530	30
F90 26.362 DF, 26.362 DFL	D 2866 KF	09.87 - 02.90	11967	D	265 kW	530	33
F90 26.362 DF, 26.362 DFL	D 2866 LXF	09.87 - 02.90	11967	D	265 kW	531	37
F90 26.362 DFAK	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531	37
F90 26.362 DFAS	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531	37
F90 26.362 DFA	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531	37
F90 26.362 DFK	D 2866 KF	09.87 - 02.90	11967	D	265 kW	530	33
F90 26.362 DFK	D 2866 LXF	09.87 - 02.90	11967	D	265 kW	531	37
F90 26.362 DFS	D 2866 KF	09.87 - 02.90	11967	D	265 kW	530	33
F90 26.362 DFS	D 2866 LXF	09.87 - 02.90	11967	D	265 kW	531	37
F90 26.462 DFAS	D 2840 LF 460	08.89 - 02.90	18273	D	338 kW	529	25
F90 26.462 DFA	D 2840 LF 460	08.89 - 02.90	18273	D	338 kW	529	25
F90 26.462 DFS	D 2840 LF 460	02.89 - 02.90	18273	D	338 kW	529	25
F90 26.462 DF	D 2840 LF 460	02.89 - 02.90	18273	D	338 kW	529	25
F90 26242	D 2866 F/240	07.87 - 02.92	11967	D	177 kW	530	29
F90 26242	D 2866 F/240	01.90 - 01.92	11967	D	177 kW	530	29
F90 26242	D 2866 F/240	02.90 - 06.97	11967	D	177 kW	530	29
F90 26242	D 2866 F/240	07.87 - 02.92	11967	D	177 kW	530	29
F90 26242	D 2866 F/240	01.90 - 01.92	11967	D	177 kW	530	29
F90 26242	D 2866 F/240	01.86 - 06.97	11967	D	177 kW	530	29
F90 26242	D 2866 F/240	01.86 - 06.97	11967	D	177 kW	530	29
F90 26272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30
F90 26272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30
F90 26272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 26272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 26272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 26272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 26292	ADE442N	07.87 - 06.92	15078	D	213 kW	531	43
F90 26292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29
F90 26292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29
F90 26292	D 2866 LF/290	08.86 - 06.92	11967	D	213 kW	530	29
F90 26292	D 2866 LF/290	01.86 - 06.92	11967	D	213 kW	530	29













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F90 26292	D 2866 LF/290	01.86 - 06.92	11967	D	213 kW	530	29
F90 26322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 26322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 26322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 26322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32
F90 26322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 26322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	04.94 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	04.94 - 06.97	9973	D	250 kW	530	30
F90 26342	D 2865 LF09	07.93 - 06.97	9973	D	250 kW	530	30
F90 26352	ADE447T	01.93 - 12.97	11967	D	213 kW	529	24
F90 26362	ADE442T	07.87 - 06.92	14618	D	260 kW	529	24
F90 26362	D 2866 LXF	01.86 - 06.92	11967	D	265 kW	531	37
F90 26362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 26362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 26362	D 2866 LXF	01.86 - 06.92	11967	D	265 kW	531	37
F90 26362	D 2866 LXF	08.86 - 06.92	11967	D	265 kW	531	37
F90 26402	ADE447TI	01.93 - 12.97	11967	D	265 kW	529	24
F90 26462	ADE442TI	01.97 - 12.98	14618	D	320 kW	529	24
F90 26462	D 2840 LF 460	04.89 - 06.92	18273	D	338 kW	529	25
F90 26552	ADE443TI	01.95 - 12.99	18273	D	400 kW	529	24
F90 27.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 27.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32
F90 27.302	D 2865 LF04	01.90 - 06.92	9973	D	221 kW	530	32
F90 27242	D 2866 F/240	01.90 - 01.92	11967	D	177 kW	530	29
F90 27242	D 2866 F/240	01.90 - 01.92	11967	D	177 kW	530	29
F90 27242	D 2866 F/240	01.90 - 01.92	11967	D	177 kW	530	29
F90 27272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF01	03.93 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF01	03.93 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF01	03.93 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF01	03.93 - 06.97	9973	D	198 kW	530	30
F90 27272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF02	03.93 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF02	03.93 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF02	03.93 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF02	03.93 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF05	03.93 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF05	03.93 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32
F90 27272	D 2865 LF05	03.93 - 06.97	9973	D	198 kW	530	32
F90 27292	D 2866 LF/290	02.89 - 05.91	11967	D	213 kW	530	29
F90 27292	D 2866 LF/290	02.89 - 05.91	11967	D	213 kW	530	29
F90 27292	D 2866 LF/290	02.89 - 05.91	11967	D	213 kW	530	29
F90 27322	D 2865 LF03	03.93 - 06.97	9973	D	235 kW	530	32
F90 27322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 27322	D 2865 LF03	03.93 - 06.97	9973	D	235 kW	530	32
F90 27322	D 2865 LF03	03.93 - 06.97	9973	D	235 kW	530	32
F90 27322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32
F90 27322	D 2865 LF03	03.93 - 06.97	9973	D	235 kW	530	32

			ccm		kw		1	POS
F90 30322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 30322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 30322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 30322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 30322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 30342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 30342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 30342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 30362	D 2866 LXF	01.89 - 06.92	11967	D	265 kW	531	37	
F90 30362	D 2866 LXF	04.89 - 06.92	11967	D	265 kW	531	37	
F90 30362	D 2866 LXF	04.89 - 06.92	11967	D	265 kW	531	37	
F90 30440	ADE423T	01.88 - 12.90	18273	D	300 kW	529	24	
F90 31.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 31.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 31.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 31272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 31272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 31272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530	30	
F90 31272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 31292	D 2866 LF/290	04.89 - 05.91	11967	D	213 kW	530	29	
F90 31292	D 2866 LF/290	04.89 - 05.91	11967	D	213 kW	530	29	
F90 31292	D 2866 LF/290	04.89 - 05.91	11967	D	213 kW	530	29	
F90 31322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 31342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 31342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 31342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 31362	D 2866 LXF	04.89 - 05.91	11967	D	265 kW	531	37	
F90 31362	D 2866 LXF	04.89 - 05.91	11967	D	265 kW	531	37	
F90 31362	D 2866 LXF	04.89 - 05.91	11967	D	265 kW	531	37	
F90 32.262 VFK	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29	
F90 32.262 VFTM	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29	
F90 32.262 VF	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29	
F90 32.272 VFK	D 2865 LF02	02.90 - 04.95	9973	D	198 kW	530	32	
F90 32.272 VFK	D 2865 LF05	02.90 - 04.95	9973	D	198 kW	530	32	
F90 32.272 VF	D 2865 LF02	02.90 - 04.95	9973	D	198 kW	530	32	
F90 32.272 VF	D 2865 LF05	02.90 - 04.95	9973	D	198 kW	530	32	
F90 32.292 VFK	D 2866 LF/290	03.88 - 02.90	11967	D	213 kW	530	29	
F90 32.292 VF	D 2866 LF/290	03.88 - 02.90	11967	D	213 kW	530	29	
F90 32.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 32.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 32.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 32.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 32.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 32.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 32.322 VFK	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32	
F90 32.322 VFK	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32	
F90 32.322 VF	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32	
F90 32.322 VF	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32	
F90 32.332 VFK	D 2866 LF 330	03.88 - 02.90	11967	D	243 kW	530	29	








						
F90 33.272 DF	D 2865 LF05	10.92 - 04.95	9973	D	198 kW	530 32
F90 33.292 DFAK	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530 29
F90 33.292 DFAS	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530 29
F90 33.292 DFA	D 2866 LF/290	05.88 - 02.90	11967	D	213 kW	530 29
F90 33.292 DFK	D 2866 LF/290	09.87 - 02.90	11967	D	213 kW	530 29
F90 33.292 DFS	D 2866 LF/290	09.87 - 02.90	11967	D	213 kW	530 29
F90 33.292 DF	D 2866 LF/290	09.87 - 02.90	11967	D	213 kW	530 29
F90 33.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530 32
F90 33.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530 32
F90 33.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530 32
F90 33.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530 32
F90 33.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530 32
F90 33.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530 32
F90 33.322 DFA	D 2865 LF03	09.91 - 06.96	9973	D	235 kW	530 32
F90 33.322 DFA	D 2865 LF06	09.91 - 06.96	9973	D	235 kW	530 32
F90 33.322 DF	D 2865 LF03	09.91 - 06.96	9973	D	235 kW	530 32
F90 33.322 DF	D 2865 LF06	09.91 - 06.96	9973	D	235 kW	530 32
F90 33.332 DFAK	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530 29
F90 33.332 DFAS	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530 29
F90 33.332 DFA	D 2866 LF 330	05.88 - 02.90	11967	D	243 kW	530 29
F90 33.332 DFK	D 2866 LF 330	09.87 - 02.90	11967	D	243 kW	530 29
F90 33.332 DFS	D 2866 LF 330	09.87 - 02.90	11967	D	243 kW	530 29
F90 33.342 DFA	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530 30
F90 33.342 DF	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530 30
F90 33.362 DFAK	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531 37
F90 33.362 DFAS	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531 37
F90 33.362 DFA	D 2866 LXF	05.88 - 02.90	11967	D	265 kW	531 37
F90 33.362 DFK	D 2866 KF	09.87 - 02.90	11967	D	265 kW	530 33
F90 33.362 DFK	D 2866 LXF	09.87 - 02.90	11967	D	265 kW	531 37
F90 33.362 DFS	D 2866 KF	09.87 - 02.90	11967	D	265 kW	530 33
F90 33.362 DFS	D 2866 LXF	09.87 - 02.90	11967	D	265 kW	531 37
F90 33.362 DF	D 2866 KF	09.87 - 02.90	11967	D	265 kW	530 33
F90 33.362 DF	D 2866 LXF	09.87 - 02.90	11967	D	265 kW	531 37
F90 33.462 DFA	D 2840 LF 460	07.89 - 02.90	18273	D	338 kW	529 25
F90 33.462 DF	D 2840 LF 460	07.89 - 02.90	18273	D	338 kW	529 25
F90 33242	D 2866 F/240	02.90 - 05.91	11967	D	177 kW	530 29
F90 33242	D 2866 F/240	01.90 - 05.91	11967	D	177 kW	530 29
F90 33242	D 2866 F/240	02.90 - 05.91	11967	D	177 kW	530 29
F90 33242	D 2866 F/240	01.90 - 05.91	11967	D	177 kW	530 29
F90 33242	D 2866 F/240	02.90 - 05.91	11967	D	177 kW	530 29
F90 33242	D 2866 F/240	01.90 - 05.91	11967	D	177 kW	530 29
F90 33272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF01	05.94 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF01	05.94 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF01	05.94 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF01	02.90 - 06.97	9973	D	198 kW	530 30
F90 33272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	05.94 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	05.94 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	05.94 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	02.90 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF02	05.94 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF05	05.94 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530 32
F90 33272	D 2865 LF05	05.94 - 06.97	9973	D	198 kW	530 32

			ccm		kW		1	POS
F90 33272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 33272	D 2865 LF05	05.94 - 06.97	9973	D	198 kW	530	32	
F90 33272	D 2865 LF05	02.90 - 06.97	9973	D	198 kW	530	32	
F90 33292	D 2866 LF/290	08.88 - 06.92	11967	D	213 kW	530	29	
F90 33292	D 2866 LF/290	05.87 - 06.92	11967	D	213 kW	530	29	
F90 33292	D 2866 LF/290	04.89 - 06.92	11967	D	213 kW	530	29	
F90 33292	D 2866 LF/290	08.88 - 06.92	11967	D	213 kW	530	29	
F90 33322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF06	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 33322	D 2865 LF10	05.94 - 06.97	9973	D	235 kW	530	32	
F90 33342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	06.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	06.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 33342	D 2865 LF09	06.94 - 06.97	9973	D	250 kW	530	30	
F90 33362	D 2866 LXF	08.88 - 06.92	11967	D	265 kW	531	37	
F90 33362	D 2866 LXF	05.87 - 06.92	11967	D	265 kW	531	37	
F90 33362	D 2866 LXF	04.89 - 06.92	11967	D	265 kW	531	37	
F90 33362	D 2866 LXF	08.88 - 06.92	11967	D	265 kW	531	37	
F90 33462	D 2840 LF 460	07.89 - 06.92	18273	D	338 kW	529	25	
F90 33462	D 2840 LF 460	08.88 - 06.92	18273	D	338 kW	529	25	
F90 34322	D 2865 LF03	01.91 - 06.97	9973	D	235 kW	530	32	
F90 34322	D 2865 LF03	01.91 - 06.97	9973	D	235 kW	530	32	
F90 34322	D 2865 LF06	01.91 - 06.97	9973	D	235 kW	530	32	
F90 34322	D 2865 LF06	01.91 - 06.97	9973	D	235 kW	530	32	
F90 34322	D 2865 LF10	01.91 - 06.97	9973	D	235 kW	530	32	
F90 34322	D 2865 LF10	01.91 - 06.97	9973	D	235 kW	530	32	
F90 34342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 34342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 35.262 VFA	D 2865 LF/260	07.89 - 02.90	9973	D	191 kW	530	29	
F90 35.262 VFK	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29	
F90 35.262 VF	D 2865 LF/260	02.89 - 02.90	9973	D	191 kW	530	29	
F90 35.272 VFK	D 2865 LF02	02.90 - 12.92	9973	D	198 kW	530	32	
F90 35.272 VF	D 2865 LF02	02.90 - 12.91	9973	D	198 kW	530	32	
F90 35.292 VFK	D 2866 LFZ/290	10.88 - 04.95	11967	D	213 kW	530	33	
F90 35.292 VF	D 2866 LFZ/290	10.88 - 04.95	11967	D	213 kW	530	33	
F90 35.302	D 2865 LF04	03.90 - 06.92	9973	D	221 kW	530	32	
F90 35.302	D 2865 LF04	03.90 - 06.92	9973	D	221 kW	530	32	








			ccm		kW		1	POS
F90 36322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 36322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 36322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 36322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 36322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 36322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 36342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 36342	D 2865 LF09	02.94 - 06.97	9973	D	250 kW	530	30	
F90 36362	D 2866 LXF	08.88 - 05.91	11967	D	265 kW	531	37	
F90 36362	D 2866 LXF	08.88 - 05.91	11967	D	265 kW	531	37	
F90 38292	D 2866 LF/290	07.89 - 06.92	11967	D	213 kW	530	29	
F90 38362	D 2866 LXF	07.89 - 06.92	11967	D	265 kW	531	37	
F90 40.462 DFA	D 2840 LF 460	07.89 - 02.90	18273	D	338 kW	529	25	
F90 40362	D 2866 LXF	03.90 - 06.92	11967	D	265 kW	531	37	
F90 40362	D 2866 LXF	03.90 - 06.92	11967	D	265 kW	531	37	
F90 40462	D 2840 LF 460	01.90 - 05.91	18273	D	338 kW	529	25	
F90 41.262 VFK	D 2865 LF/260	07.89 - 02.90	9973	D	191 kW	530	29	
F90 41.262 VF	D 2865 LF/260	07.89 - 02.90	9973	D	191 kW	530	29	
F90 41.272 VF	D 2865 LF02	02.90 - 12.91	9973	D	198 kW	530	32	
F90 41.292 VFK	D 2866 LF/290	10.88 - 02.90	11967	D	213 kW	530	29	
F90 41.292 VF	D 2866 LF/290	10.88 - 02.90	11967	D	213 kW	530	29	
F90 41.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 41.302	D 2865 LF04	02.90 - 06.92	9973	D	221 kW	530	32	
F90 41.322 VF	D 2865 LF03	02.90 - 06.96	9973	D	235 kW	530	32	
F90 41.322 VF	D 2865 LF06	02.90 - 06.96	9973	D	235 kW	530	32	
F90 41.332 VFK	D 2866 LF 330	10.88 - 02.90	11967	D	243 kW	530	29	
F90 41.332 VF	D 2866 LF 330	10.88 - 02.90	11967	D	243 kW	530	29	
F90 41.342 VF	D 2865 LF09	05.94 - 06.96	9973	D	250 kW	530	30	
F90 41.362 VFK	D 2866 LXF	10.88 - 02.90	11967	D	265 kW	531	37	
F90 41.362 VF	D 2866 LXF	10.88 - 02.90	11967	D	265 kW	531	37	
F90 41272	D 2865 LF01	02.90 - 06.92	9973	D	198 kW	530	30	
F90 41272	D 2865 LF02	02.90 - 06.92	9973	D	198 kW	530	32	
F90 41272	D 2865 LF05	02.90 - 06.92	9973	D	198 kW	530	32	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	02.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF03	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	02.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF06	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF10	02.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32	
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32	










		ENGINE	ccm		kW		1 POS
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32
F90 41322	D 2865 LF10	05.90 - 06.97	9973	D	235 kW	530	32
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41342	D 2865 LF09	01.89 - 06.97	9973	D	250 kW	530	30
F90 41362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 41362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 41362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 41362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 41362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 41362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 41462	D 2840 LF 460	03.90 - 06.97	18273	D	338 kW	529	25
F90 41462	D 2840 LF 460	03.90 - 06.97	18273	D	338 kW	529	25
F90 41462	D 2840 LF 460	03.90 - 06.97	18273	D	338 kW	529	25
F90 47.292	D 2866 LF/290	06.89 - 06.97	11967	D	213 kW	530	29
F90 47.292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29
F90 47.292	D 2866 LF/290	06.89 - 06.97	11967	D	213 kW	530	29
F90 47.292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29
F90 47.292	D 2866 LF/290	06.89 - 06.97	11967	D	213 kW	530	29
F90 47.292	D 2866 LF/290	01.89 - 06.97	11967	D	213 kW	530	29
F90 47.362	D 2866 LXF	06.89 - 06.97	11967	D	265 kW	531	37
F90 47.362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 47.362	D 2866 LXF	06.89 - 06.97	11967	D	265 kW	531	37
F90 47.362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 47.362	D 2866 LXF	06.89 - 06.97	11967	D	265 kW	531	37
F90 47.362	D 2866 LXF	01.89 - 06.97	11967	D	265 kW	531	37
F90 48.362 VFAK	D 2866 LXF	07.89 - 02.90	11967	D	265 kW	531	37
F90 48.362 VFA	D 2866 LXF	07.89 - 02.90	11967	D	265 kW	531	37
F90 48.362 VF	D 2866 LXF	07.89 - 02.90	11967	D	265 kW	531	37
F9 15.192 F, 15.192 FL	ADE409N	01.83 - 12.86	9510	D	141 kW	528	19
F9 15.192 F, 15.192 FL	D 2565 MF	01.83 - 12.86	9510	D	141 kW	528	21
F9 15.192 FS	D 2565 MF	01.83 - 12.86	9510	D	141 kW	528	21
FOC 12240	D 0836 LOH 56	08.07	6871	D	176 kW	526	2
FOC 12250	D 0836 LOH 65	08.04	6871	D	184 kW	526	2
FOC 16280	D 2566 M	06.82 - 12.89	11413	D	206 kW	528	21
FOC 18232	D 0826 LFL10	01.97 - 12.09	6871	D	171 kW	526	2
FOC 18240	D 0836 LFL 40	01.07	6871	D	176 kW	526	2
FOC 18280	D 0836 LFL 41	07.05	6871	D	206 kW	526	2
FOC 18282	D 0836 LFL 01	01.01 - 12.06	6871	D	206 kW	526	6
FOC 26310	D 2066 LF 04	01.06 - 12.20	10518	D	228 kW	527	10
FOC 26350	D 2066 LF 03	01.06	10518	D	257 kW	527	10
G90 10.150 F,10.150 FL	D 0826 GF01	09.87 - 10.93	6871	D	110 - 114 kW	526	2
G90 10.150 F,10.150 FL	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2
G90 10.150 FK	D 0826 GF01	09.87 - 10.93	6871	D	110 - 114 kW	526	2
G90 10.150 FK	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2
G90 6.100 FK	D 0824 GF01	09.87 - 10.93	4580	D	75 kW	526	2
G90 6.100 FK	D 0824 GF02	09.87 - 10.93	4580	D	75 kW	526	2
G90 6.100 FK	D 0824 GF	09.87 - 10.93	4580	D	75 kW	526	2
G90 6.100 F	D 0824 GF01	09.87 - 10.93	4580	D	75 kW	526	2
G90 6.100 F	D 0824 GF02	09.87 - 10.93	4580	D	75 kW	526	2
G90 6.100 F	D 0824 GF	09.87 - 10.93	4580	D	75 kW	526	2
G90 8.100 FK	D 0824 GF01	09.87 - 10.93	4580	D	75 kW	526	2
G90 8.100 FK	D 0824 GF02	09.87 - 10.93	4580	D	75 kW	526	2
G90 8.100 FK	D 0824 GF	09.87 - 10.93	4580	D	75 kW	526	2
G90 8.100 F	D 0824 GF01	09.87 - 10.93	4580	D	75 kW	526	2
G90 8.100 F	D 0824 GF02	09.87 - 10.93	4580	D	75 kW	526	2








			ccm		kW		1	POS
G90 8.100 F	D 0824 GF	09.87 - 10.93	4580	D	75 kW	526	2	
G90 8.150 F,8.150 FL	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 F,8.150 FL	D 0826 GF	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 FAE	D 0826 GF03	05.88 - 05.95	6871	D	110 - 114 kW	526	2	
G90 8.150 FAE	D 0826 GF	05.88 - 05.95	6871	D	110 - 114 kW	526	2	
G90 8.150 FK	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 FK	D 0826 GF	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 FOC	D 0826 GF01	07.88 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 FOC	D 0826 GF03	07.88 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 FS,8.150 FLS	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 8.150 FS,8.150 FLS	D 0826 GF	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 F,9.150 FL	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 F,9.150 FL	D 0826 GF	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 FAE	D 0826 GF03	05.88 - 05.92	6871	D	110 - 114 kW	526	2	
G90 9.150 FAE	D 0826 GF	05.88 - 05.92	6871	D	110 - 114 kW	526	2	
G90 9.150 FK	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 FK	D 0826 GF	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 FOC	D 0826 GF01	07.88 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 FOC	D 0826 GF03	07.88 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 FS,9.150 FLS	D 0826 GF03	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
G90 9.150 FS,9.150 FLS	D 0826 GF	09.87 - 10.93	6871	D	110 - 114 kW	526	2	
HELICON 360	D 2866 KOH 360	05.86 - 10.92	11967	D	265 kW	530	29	
HOCL 10.150 HOCL	D 0826 OH02	08.87 - 04.04	6871	D	110 kW	526	2	
HOCL 10.150 HOCL	D 0826 OH	08.87 - 04.04	6871	D	110 kW	526	2	
HOCL 10.190 HOCL	D 0826 TOH	08.87 - 04.04	6596	D	132 - 137 kW	526	4	
HOCL 11.150 HOCL	D 0826 OH02	08.87 - 04.04	6871	D	110 kW	526	2	
HOCL 11.150 HOCL	D 0826 OH	08.87 - 04.04	6871	D	110 kW	526	2	
HOCL 11.190 HOCL	D 0826 TOH	08.87 - 04.04	6596	D	132 - 137 kW	526	4	
HOCL 12.220 HOCL/R-NL	D 0826 LOH 15	04.99 - 05.09	6871	D	162 kW	526	2	
HOCL 12.220 HOCL/R-NL	D 0826 LOH 17	04.99 - 05.09	6871	D	162 kW	526	2	
HOCL 12.240 HOCL-NL	D 0836 LOH 52	05.00	6871	D	176 kW	526	2	
HOCL 12.240 HOCL-NL	D 0836 LOH 56	05.00	6871	D	176 kW	526	2	
HOCL 12245	D 0836 LOH 04	02.02 - 07.06	6871	D	180 kW	526	6	
HOCL 12245	D 0836 LOH 04	05.04 - 08.08	6871	D	180 kW	526	6	
HOCL 12260	D 0836 LOH 62	06.05 - 10.09	6871	D	191 kW	526	2	
HOCL 12260	D 0836 LOH 62	03.09 - 12.14	6871	D	191 kW	526	2	
HOCL 12260	D 0836 LOH 63	06.05 - 10.09	6871	D	191 kW	526	2	
HOCL 12260	D 0836 LOH 63	03.09 - 12.14	6871	D	191 kW	526	2	
HOCL 13.220 HOCL/R	D 0826 LOH 03	09.01 - 04.04	6871	D	162 - 169 kW	526	3	
HOCL 13.220 HOCL/R	D 0826 LOH 04	09.01 - 04.04	6871	D	162 - 169 kW	526	3	
HOCL 13.220 HOCL/R	D 0826 LOH 05	09.01 - 04.04	6871	D	162 - 169 kW	526	3	
HOCL 13.220 HOCL/R	D 0826 LOH 15	09.01 - 04.04	6871	D	162 - 169 kW	526	2	
HOCL 13.220 HOCL/R	D 0826 LOH 17	09.01 - 04.04	6871	D	162 - 169 kW	526	2	
HOCL 14.220 HOCL/R-NL	D 0826 LOH 15	01.98	6871	D	162 kW	526	2	
HOCL 14.220 HOCL/R-NL	D 0826 LOH 17	01.98	6871	D	162 kW	526	2	
HOCL 14.220 HOCL/R-NL	D 0826 LUH 11	01.98	6871	D	162 kW	526	2	
HOCL 14.240 HOCL-NL	D 0836 LOH 52	05.00	6871	D	176 kW	526	2	
HOCL 14.240 HOCL-NL	D 0836 LOH 56	05.00	6871	D	176 kW	526	2	
HOCL 14.250 HOCL-NL	D 0836 LOH 61	05.07	6871	D	184 kW	526	2	
HOCL 14.280 HOCL	D 0836 LOH 40	08.02 - 12.14	6871	D	206 kW	526	2	
HOCL 14.280 HOCL	D 0836 LOH 40	08.02 - 12.14	6871	D	206 kW	526	2	
HOCL 14.280 HOCL	D 0836 LOH 51	08.02 - 12.14	6871	D	206 kW	526	2	
HOCL 14.280 HOCL	D 0836 LOH 55	08.02 - 12.14	6871	D	206 kW	526	2	
HOCL 14.280 HOCL	D 0836 LOH 55	08.02 - 12.14	6871	D	206 kW	526	2	
HOCL 14.290 HOCL-NL	D 0836 LFL 61	05.07	6871	D	213 kW	526	2	
HOCL 14245	D 0836 LOH 04	05.04 - 05.10	6871	D	180 kW	526	6	
HOCL 14260	D 0836 LOH 62	06.05 - 10.09	6871	D	191 kW	526	2	
HOCL 14260	D 0836 LOH 63	06.05 - 10.09	6871	D	191 kW	526	2	
HOCL 16.240 HOC, HOCL/R	D 2866 OH	01.79 - 08.96	11967	D	177 kW	530	29	
HOCL 16.290 HOC, HOCL/R	D 2866 TOH/290	04.81 - 09.96	11967	D	213 kW	530	29	
HOCL 16.360 HOCL/R	D 2866 LXOH	01.85 - 09.96	11967	D	265 kW	530	32	
HOCL 16.372 HOCL	D 2866 LOH 07	01.85 - 09.96	11967	D	272 kW	530	32	








							
HOCL 16250	D 2866 OH	04.87 - 02.96	11967	D	184 kW	530	29
HOCL 16250	D 2866 OH	04.89 - 10.92	11967	D	184 kW	530	29
HOCL 16310	D 2866 LOH 09	05.91 - 01.99	11967	D	230 kW	530	32
HOCL 16310	D 2866 LOH 09	05.03 - 10.06	11967	D	230 kW	530	32
HOCL 16310	D 2866 LOH 24	05.91 - 01.99	11967	D	230 kW	530	32
HOCL 16310	D 2866 LOH 24	05.03 - 10.06	11967	D	230 kW	530	32
HOCL 16420	D 2866 LOH 03	04.89 - 01.99	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 03	06.02 - 10.06	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 06	04.89 - 01.99	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 06	06.02 - 10.06	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 20	04.89 - 01.99	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 20	06.02 - 10.06	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 21	04.89 - 01.99	11967	D	309 kW	530	32
HOCL 16420	D 2866 LOH 21	06.02 - 10.06	11967	D	309 kW	530	32
HOCL 18.220 HOCL/R-NL, HOCL/SKD(SL)	D 0826 LOH 03	08.93 - 05.01	6871	D	162 - 169 kW	526	3
HOCL 18.220 HOCL/R-NL, HOCL/SKD(SL)	D 0826 LOH 04	08.93 - 05.01	6871	D	162 - 169 kW	526	3
HOCL 18.220 HOCL/R-NL, HOCL/SKD(SL)	D 0826 LOH 05	08.93 - 05.01	6871	D	162 - 169 kW	526	3
HOCL 18.220 HOCL/R-NL, HOCL/SKD(SL)	D 0826 LOH 15	08.93 - 05.01	6871	D	162 - 169 kW	526	2
HOCL 18.220 HOCL/R-NL, HOCL/SKD(SL)	D 0826 LOH 17	08.93 - 05.01	6871	D	162 - 169 kW	526	2
HOCL 18.220 HOCL/R-NL, HOCL/SKD(SL)	D 0836 LOH 03	08.93 - 05.01	6871	D	162 - 169 kW	526	6
HOCL 18.240 HOCL-NL	D 0836 LOH 52	08.02 - 10.09	6871	D	176 kW	526	2
HOCL 18.240 HOCL-NL	D 0836 LOH 56	08.02 - 10.09	6871	D	176 kW	526	2
HOCL 18.250 HOCL-NL, HOCL-SKD(SL)	D 0826 LOH 10	08.93 - 05.01	6871	D	184 kW	526	3
HOCL 18.250 HOCL-NL, HOCL-SKD(SL)	D 0836 LOH 61	08.93 - 05.01	6871	D	184 kW	526	2
HOCL 18.280 HOCL-NL	D 0836 LOH 01	05.02 - 08.08	6871	D	206 kW	526	6
HOCL 18.280 HOCL-NL	D 0836 LOH 02	05.02 - 08.08	6871	D	206 kW	526	6
HOCL 18.280 HOCL-NL	D 0836 LOH 51	05.02 - 08.08	6871	D	206 kW	526	2
HOCL 18.280 HOCL-NL	D 0836 LOH 55	05.02 - 08.08	6871	D	206 kW	526	2
HOCL 18.290 HOCL-NL	D 0836 LOH 60	05.07 - 12.14	6871	D	213 kW	526	2
HOCL 18.310 HOCL-NL	D 2066 LUH 07	01.06 - 10.09	10518	D	228 kW	527	10
HOCL 18.310 HOCL-NL	D 2066 LUH 12	01.06 - 10.09	10518	D	228 kW	527	11
HOCL 18.310 HOCL-NL	D 2066 LUH 22	01.06 - 10.09	10518	D	228 kW	527	11
HOCL 18.310 HOCL-NL	E 2876 LUH 02	05.07	12816	G	228 kW	530	29
HOCL 18.310 HOCL/R	D 2866 LOH 24	01.92	11967	D	228 kW	530	32
HOCL 18.310 HOCL/R	D 2866 LOH 25	01.92	11967	D	228 kW	530	30
HOCL 18.310 HOCL/R	D 2866 LOH 27	01.92	11967	D	228 kW	531	35
HOCL 18.320 HOCL-NL	D 2066 LUH 42	05.07 - 12.14	10518	D	235 kW	527	13
HOCL 18.350 HOCLR, R39	D 2066 LOH 12	01.10	10518	D	257 kW	527	10
HOCL 18.360 HOCL	D 2066 LOH 02	01.06 - 12.14	10518	D	265 kW	527	10
HOCL 18.360 HOCL	D 2066 LOH 06	01.06 - 12.14	10518	D	265 kW	527	10
HOCL 18.360 HOCL	D 2066 LOH 27	01.06 - 12.14	10518	D	265 kW	527	10
HOCL 18.400 HOCL	D 2066 LOH 03	01.06 - 12.14	10518	D	294 kW	527	10
HOCL 18.400 HOCL	D 2066 LOH 28	01.06 - 12.14	10518	D	294 kW	527	10
HOCL 18.430 HOCL	D 2066 LOH 10	01.06 - 10.09	10518	D	316 kW	527	10
HOCL 18.440 HOCL	D 2066 LOH 04	01.06 - 10.09	10518	D	324 kW	527	10
HOCL 18.440 HOCL	D 2066 LOH 08	01.06 - 10.09	10518	D	324 kW	527	10
HOCL 18.460 HOCL	D 2676 LOH 10	03.06 - 10.09	12419	D	338 kW	529	22
HOCL 18.480 HOCL	D 2676 LOH 04	05.07 - 12.14	12419	D	353 kW	529	22
HOCL 18.480 HOCL	D 2676 LOH 27	05.07 - 12.14	12419	D	353 kW	529	22
HOCL 18232	D 0826 LUH 02	01.97 - 12.01	6871	D	169 kW	526	3
HOCL 18260	D 2866 LOH 31	06.02 - 10.06	11967	D	191 kW	530	30
HOCL 18260	D 2866 LOH 35	06.02 - 08.09	11967	D	191 kW	531	35
HOCL 18270	D 2066 LUH 11	01.06	10518	D	199 kW	527	11
HOCL 18270	D 2066 LUH 21	01.06	10518	D	199 kW	527	11
HOCL 18280	D 0836 LOH 55	01.07 - 12.12	6871	D	206 kW	526	2
HOCL 18310	D 2066 LUH 07	03.09 - 12.14	10518	D	228 kW	527	10
HOCL 18310	D 2066 LUH 12	03.09 - 12.14	10518	D	228 kW	527	11
HOCL 18310	D 2066 LUH 22	03.09 - 12.14	10518	D	228 kW	527	11
HOCL 18310	D 2066 LUH 27	03.09 - 12.14	10518	D	228 kW	527	12
HOCL 18310	D 2866 LOH 25	05.03 - 10.06	11967	D	228 kW	530	30
HOCL 18310	D 2866 LOH 27	06.02 - 04.13	11967	D	228 kW	531	35
HOCL 18310	D 2866 LOH 32	06.02 - 04.13	11967	D	228 kW	531	35








						
	ENGINE	ccm				
HOCL 18310	D 2866 LUH 28	05.00 - 10.06	11967	D	228 kW	531 35
HOCL 18320	D 2066 LOH 01	03.09	10518	D	235 kW	527 10
HOCL 18320	D 2066 LOH 05	03.09	10518	D	235 kW	527 10
HOCL 18320	D 2066 LOH 26	03.09	10518	D	235 kW	527 10
HOCL 18320	D 2066 LUH 32	03.09	10518	D	235 kW	527 11
HOCL 18320	D 2066 LUH 42	03.09	10518	D	235 kW	527 13
HOCL 18320	D 2066 LUH 47	03.09	10518	D	235 kW	527 13
HOCL 18320	D 2066 LUH 51	03.09	10518	D	235 kW	527 11
HOCL 18350	D 2066 LOH 12	03.09 - 12.14	10518	D	257 kW	527 10
HOCL 18350	D 2066 LOH 12	01.06 - 10.09	10518	D	257 kW	527 10
HOCL 18350	D 2066 LUH 13	03.09 - 12.14	10518	D	257 kW	527 11
HOCL 18350	D 2066 LUH 13	01.06 - 10.09	10518	D	257 kW	527 11
HOCL 18350	D 2066 LUH 23	03.09 - 12.14	10518	D	257 kW	527 11
HOCL 18350	D 2066 LUH 23	01.06 - 10.09	10518	D	257 kW	527 11
HOCL 18350	D 2066 LUH 28	03.09 - 12.14	10518	D	257 kW	527 12
HOCL 18350	D 2066 LUH 28	01.06 - 10.09	10518	D	257 kW	527 12
HOCL 18350	D 2866 LOH 26	06.02 - 10.06	11967	D	257 kW	530 30
HOCL 18360	D 2866 LOH 28	06.02 - 04.13	11967	D	265 kW	531 35
HOCL 18360	D 2866 LOH 28	05.04 - 10.06	11967	D	265 kW	531 35
HOCL 18360	D 2866 LOH 33	06.02 - 04.13	11967	D	265 kW	531 35
HOCL 18360	D 2866 LOH 33	05.04 - 10.06	11967	D	265 kW	531 35
HOCL 18400	D 2866 LOH 23	06.02 - 08.09	11967	D	294 kW	530 30
HOCL 18400	D 2866 LOH 30	06.02 - 08.09	11967	D	294 kW	531 35
HOCL 18410	D 2866 LOH 29	06.02 - 08.09	11967	D	301 kW	531 35
HOCL 18410	D 2866 LOH 29	05.04 - 10.06	11967	D	301 kW	531 35
HOCL 18410	D 2866 LOH 34	06.02 - 08.09	11967	D	301 kW	531 35
HOCL 18410	D 2866 LOH 34	05.04 - 10.06	11967	D	301 kW	531 35
HOCL 18410	D 2876 LOH 04	06.02 - 08.09	12816	D	301 kW	531 40
HOCL 18410	D 2876 LOH 04	05.04 - 10.06	12816	D	301 kW	531 40
HOCL 18410	D 2876 LOH 05	06.02 - 08.09	12816	D	301 kW	531 41
HOCL 18410	D 2876 LOH 05	05.04 - 10.06	12816	D	301 kW	531 41
HOCL 18460	D 2876 LOH 02	06.02 - 08.09	12816	D	338 kW	531 41
HOCL 18460	D 2876 LOH 02	05.04 - 10.06	12816	D	338 kW	531 41
HOCL 18460	D 2876 LOH 03	06.02 - 08.09	12816	D	338 kW	531 41
HOCL 18460	D 2876 LOH 03	05.04 - 10.06	12816	D	338 kW	531 41
HOCL 19260	D 0836 LOH 60	03.09 - 12.14	6871	D	213 kW	526 2
HOCL 19360	D 2066 LOH 06	01.06	10518	D	265 kW	527 10
HOCL 19400	D 2066 LOH 07	01.06 - 12.15	10518	D	294 kW	527 10
HOCL 19440	D 2066 LOH 08	01.06 - 12.17	10518	D	324 kW	527 10
HOCL 19480	D 2676 LOH 04	01.06	12419	D	353 kW	529 22
HOCL 22310	D 2866 LOH 27	07.00 - 08.06	11967	D	228 kW	531 35
HOCL 22310	D 2866 LOH 27	07.00 - 09.06	11967	D	228 kW	531 35
HOCL 22310	D 2866 LOH 32	07.00 - 08.06	11967	D	228 kW	531 35
HOCL 22310	D 2866 LOH 32	07.00 - 09.06	11967	D	228 kW	531 35
HOCL 22350	D 2866 LOH 26	05.95 - 10.01	11967	D	257 kW	530 30
HOCL 22350	D 2866 LOH 26	06.95 - 10.06	11967	D	257 kW	530 30
HOCL 22360	D 2866 KFZ	05.86 - 10.92	11967	D	265 kW	530 33
HOCL 22360	D 2866 KOH 360	05.86 - 10.92	11967	D	265 kW	530 29
HOCL 22360	D 2866 LOH 28	07.00 - 08.06	11967	D	265 kW	531 35
HOCL 22360	D 2866 LOH 28	07.00 - 09.06	11967	D	265 kW	531 35
HOCL 22360	D 2866 LOH 33	07.00 - 08.06	11967	D	265 kW	531 35
HOCL 22360	D 2866 LOH 33	07.00 - 09.06	11967	D	265 kW	531 35
HOCL 22400	D 2866 LOH 23	05.99 - 08.06	11967	D	294 kW	530 30
HOCL 22400	D 2866 LOH 23	06.95 - 04.10	11967	D	294 kW	530 30
HOCL 22400	D 2866 LOH 30	05.99 - 08.06	11967	D	294 kW	531 35
HOCL 22400	D 2866 LOH 30	06.95 - 04.10	11967	D	294 kW	531 35
HOCL 22420	D 2866 LOH 03	05.91 - 10.97	11967	D	309 kW	530 32
HOCL 22420	D 2866 LOH 03	06.95 - 10.06	11967	D	309 kW	530 32
HOCL 22420	D 2866 LOH 06	05.91 - 10.97	11967	D	309 kW	530 32
HOCL 22420	D 2866 LOH 06	06.95 - 10.06	11967	D	309 kW	530 32
HOCL 22420	D 2866 LOH 20	05.91 - 10.97	11967	D	309 kW	530 32
HOCL 22420	D 2866 LOH 20	06.95 - 10.06	11967	D	309 kW	530 32










							
HOCL 22420	D 2866 LOH 21	05.91 - 10.97	11967	D	309 kW	530	32
HOCL 22420	D 2866 LOH 21	06.95 - 10.06	11967	D	309 kW	530	32
HOCL 24.440 HOCLN	D 2066 LOH 04	01.06 - 10.09	10518	D	324 kW	527	10
HOCL 24.440 HOCLN	D 2066 LOH 08	01.06 - 10.09	10518	D	324 kW	527	10
HOCL 24.440 HOCLN	D 2066 LOH 10	01.06 - 10.09	10518	D	316 kW	527	10
HOCL 24.460 HOCLNR	D 2676 LOH 10	01.03	12419	D	338 kW	529	22
HOCL 24.480 HOCLN	D 2676 LOH 04	05.07 - 12.14	12419	D	353 kW	529	22
HOCL 24240	D 0836 LOH 56	05.12 - 12.14	6871	D	176 kW	526	2
HOCL 24250	D 0836 LOH 61	05.12	6871	D	184 kW	526	2
HOCL 24250	D 0836 LOH 65	05.12	6871	D	184 kW	526	2
HOCL 24250	D 0836 LOH 67	05.12	6871	D	184 kW	526	2
HOCL 24250	D 0836 LOH 73	05.12	6871	D	184 kW	526	2
HOCL 24260	D 0836 LOH 63	05.12 - 12.14	6871	D	191 kW	526	2
HOCL 24260	D 2866 LOH 31	06.95 - 10.06	11967	D	191 kW	530	30
HOCL 24260	D 2866 LOH 35	07.00 - 07.02	11967	D	191 kW	531	35
HOCL 24280	D 0836 LOH 55	05.12 - 12.14	6871	D	206 kW	526	2
HOCL 24290	D 0836 LOH 60	05.12	6871	D	213 kW	526	2
HOCL 24290	D 0836 LOH 64	05.12	6871	D	213 kW	526	2
HOCL 24290	D 0836 LOH 66	05.12	6871	D	213 kW	526	2
HOCL 24290	D 0836 LOH 72	05.12	6871	D	213 kW	526	2
HOCL 24310	D 2866 LOH 24	06.95 - 10.06	11967	D	230 kW	530	32
HOCL 24310	D 2866 LOH 25	06.95 - 10.06	11967	D	228 kW	530	30
HOCL 24370	D 2866 LOH 22	06.95 - 10.06	11967	D	272 kW	530	32
HOCL 24410	D 2866 LOH 29	07.00 - 09.06	11967	D	301 kW	531	35
HOCL 24410	D 2866 LOH 34	07.00 - 09.06	11967	D	301 kW	531	35
HOCL 24460	D 2876 LOH 01	01.97 - 10.06	12816	D	338 kW	530	29
HOCL 24460	D 2876 LOH 02	01.00 - 09.06	12816	D	338 kW	531	41
HOCL 26480	D 2676 LOH 04	01.14	12419	D	353 kW	529	22
L2000 10.145 LC,10.145 LLC, LRC, LLRC (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 10.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 10.145 LLS, LLRS (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 10.150 FOC	D 0824 LFO	02.95 - 01.96	4580	D	114 - 118 kW	526	2
L2000 10.153 FA	D 0824 LFL 01	06.94 - 02.07	4580	D	114 kW	526	3
L2000 10.153 FA	D 0824 LFL 05	06.94 - 02.07	4580	D	114 kW	526	3
L2000 10.153 F	D 0824 LFL 01	06.93 - 04.06	4580	D	114 kW	526	3
L2000 10.153 F	D 0824 LFL 05	06.93 - 04.06	4580	D	114 kW	526	3
L2000 10.153 LC,10.153 LLC	D 0824 LFL 01	10.93 - 06.96	4580	D	114 kW	526	3
L2000 10.153 LC,10.153 LLC	D 0824 LFL 05	10.93 - 06.96	4580	D	114 kW	526	3
L2000 10.153 LK	D 0824 LFL 01	10.93 - 06.96	4580	D	114 kW	526	3
L2000 10.153 LK	D 0824 LFL 05	10.93 - 06.96	4580	D	114 kW	526	3
L2000 10.155 LC, LLC, LLRC, LRC, LLRC	D 0824 LFL 01	09.00	4580	D	114 kW	526	3
L2000 10.155 LC, LLC, LLRC, LRC, LLRC	D 0824 LFL 05	09.00	4580	D	114 kW	526	3
L2000 10.155 LC, LLC, LLRC, LRC, LLRC	D 0824 LFL 06	09.00	4580	D	114 kW	526	2
L2000 10.155 LK, L-KI, LRK, LR-KI, LK-L	D 0824 LFL 01	02.04	4580	D	114 kW	526	3
L2000 10.155 LK, L-KI, LRK, LR-KI, LK-L	D 0824 LFL 05	02.04	4580	D	114 kW	526	3
L2000 10.155 LK, L-KI, LRK, LR-KI, LK-L	D 0824 LFL 06	02.04	4580	D	114 kW	526	2
L2000 10.163 FA	D 0824 LFL 06	06.94 - 02.07	4580	D	114 kW	526	2
L2000 10.163 F	D 0824 LFL 06	06.93 - 04.06	4580	D	114 kW	526	2
L2000 10.163 LAC, LAEC, LARC, LAERC	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LAC, LAEC, LARC, LAERC	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LAC, LAEC, LARC, LAERC	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK	D 0824 LFL 02	01.95	4580	D	114 - 118 kW	526	2
L2000 10.163 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK	D 0824 LFL 06	01.95	4580	D	114 - 118 kW	526	2
L2000 10.163 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK	D 0824 LFL 09	01.95	4580	D	114 - 118 kW	526	2
L2000 10.163 LC,10.163 LLC, LRC, LLRC (LE160C)	D 0824 LFL 09	09.00	4580	D	114 kW	526	2
L2000 10.163 LC,10.163 LLC	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LC,10.163 LLC	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LC,10.163 LLC	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LLS, LLRS	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2








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L2000 10.163 LLS, LLRS	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2
L2000 10.163 LLS, LLRS	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2
L2000 10.185 LAC, LAEC, LARC, LAERC, LA-LA (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 10.185 LAE-GT, LAE-LF	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 10.185 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 10.185 LC, 10.185 LLC, LRC, LLRC (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 10.185 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 10.185 LLS, LLRS (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 10.220 FOC, 10.220 FOCL	D 0826 LFL03	02.95	6871	D	162 kW	526	2
L2000 10.223 F, 10.223 FL	D 0826 LFL06	06.93 - 04.02	6871	D	162 kW	526	3
L2000 10.223 FA	D 0826 LFL06	06.94 - 04.02	6871	D	162 kW	526	3
L2000 10.223 LAEC	D 0826 LFL06	01.95 - 06.96	6871	D	162 kW	526	3
L2000 10.223 LC, 10.223 LLC	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 10.223 LC, 10.223 LLC	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 10.223 LK	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 10.223 LK	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 10.223 LLS	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 10.223 LLS	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 10.224 F, 10.224 FL	D 0826 LFL03	06.93 - 04.02	6871	D	162 kW	526	2
L2000 10.224 FA	D 0826 LFL03	06.94 - 04.02	6871	D	162 kW	526	2
L2000 10.224 LAC, LAEC, LARC, LAERC	D 0826 LFL03	01.95	6871	D	162 kW	526	2
L2000 10.224 LAC, LAEC, LARC, LAERC	D 0826 LFL10	01.95	6871	D	162 kW	526	2
L2000 10.224 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK	D 0826 LFL03	01.95	6871	D	162 kW	526	2
L2000 10.224 LC, 10.224 LLC, LRC, LLRC	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 10.224 LC, 10.224 LLC, LRC, LLRC	D 0826 LFL10	05.94	6871	D	162 kW	526	2
L2000 10.224 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 10.224 LLS, LLRS	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 10.225 LAC, LAEC, LARC, LAERC (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10.225 LAE-GT, LAE-LF	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10.225 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10.225 LC, 10.225 LLC, LRC, LLRC (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10.225 LC, 10.225 LLC, LRC, LLRC	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10.225 LLS, LLRS (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 10115	D 0824 LFL 04	02.04 - 02.07	4580	D	81 kW	526	2
L2000 10115	D 0824 LFL 08	02.04 - 02.07	4580	D	83 kW	526	2
L2000 10145	D 0824 LFL 07	02.04 - 02.07	4580	D	104 kW	526	2
L2000 10153	D 0834 LFL 04	07.99 - 04.06	4580	D	110 kW	526	6
L2000 10153	D 0834 LFL 04	07.99 - 04.06	4580	D	110 kW	526	6
L2000 10155	D 0824 LFL 01	02.04 - 02.07	4580	D	114 kW	526	3
L2000 10155	D 0824 LFL 05	02.04 - 02.07	4580	D	114 kW	526	3
L2000 10155	D 0824 LFL 06	02.04 - 02.07	4580	D	114 kW	526	2
L2000 10155	D 0824 LFL 09	02.04 - 02.07	4580	D	114 kW	526	2
L2000 10160	D 0824 LFL 01	01.99 - 12.07	4580	D	114 kW	526	3
L2000 10165	D 0824 LFL 02	02.04 - 02.07	4580	D	118 kW	526	2
L2000 10174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6
L2000 10174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6
L2000 6113	D 0824 LFL 04	06.93 - 08.06	4580	D	81 kW	526	2
L2000 6113	D 0824 LFL 04	06.93 - 08.06	4580	D	81 kW	526	2
L2000 6113	D 0824 LFL 08	01.97 - 08.06	4580	D	83 kW	526	2
L2000 6113	D 0824 LFL 08	01.97 - 08.06	4580	D	83 kW	526	2
L2000 6145	D 0824 LFL 07	06.00 - 10.01	4580	D	104 kW	526	2
L2000 6145	D 0824 LFL 07	06.00 - 10.01	4580	D	104 kW	526	2
L2000 6145	D 0834 LFL 02	06.00 - 01.04	4580	D	103 kW	526	6
L2000 6145	D 0834 LFL 02	06.00 - 01.04	4580	D	103 kW	526	6
L2000 6153	D 0824 LFL 01	06.93 - 08.06	4580	D	114 kW	526	3
L2000 6153	D 0824 LFL 01	06.93 - 08.06	4580	D	114 kW	526	3
L2000 6153	D 0824 LFL 05	06.93 - 08.06	4580	D	114 kW	526	3
L2000 6153	D 0824 LFL 05	06.93 - 08.06	4580	D	114 kW	526	3
L2000 6153	D 0824 LFL 06	06.93 - 08.06	4580	D	114 kW	526	2
L2000 6153	D 0824 LFL 06	06.93 - 08.06	4580	D	114 kW	526	2
L2000 6153	D 0824 LFL 09	06.93 - 08.06	4580	D	114 kW	526	2








							
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L2000 6153	D 0824 LFL 09	06.93 - 08.06	4580	D	114 kW	526	2
L2000 6153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6
L2000 6153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6
L2000 6163	D 0824 LFL 02	06.93 - 08.06	4580	D	118 kW	526	2
L2000 6163	D 0824 LFL 02	06.93 - 08.06	4580	D	118 kW	526	2
L2000 6174	D 0834 LFL 01	07.99 - 08.06	4580	D	125 kW	526	6
L2000 6174	D 0834 LFL 01	07.99 - 08.06	4580	D	125 kW	526	6
L2000 6185	D 0834 LFL 03	06.00 - 01.04	4580	D	132 kW	526	6
L2000 6185	D 0834 LFL 03	06.00 - 01.04	4580	D	132 kW	526	6
L2000 7113	D 0824 LFL 04	06.93 - 08.06	4580	D	81 kW	526	2
L2000 7113	D 0824 LFL 04	06.00 - 10.01	4580	D	81 kW	526	2
L2000 7113	D 0824 LFL 04	06.93 - 08.06	4580	D	81 kW	526	2
L2000 7113	D 0824 LFL 04	06.00 - 10.01	4580	D	81 kW	526	2
L2000 7113	D 0824 LFL 08	01.97 - 08.06	4580	D	83 kW	526	2
L2000 7113	D 0824 LFL 08	06.00 - 10.01	4580	D	83 kW	526	2
L2000 7113	D 0824 LFL 08	01.97 - 08.06	4580	D	83 kW	526	2
L2000 7113	D 0824 LFL 08	06.00 - 10.01	4580	D	83 kW	526	2
L2000 7145	D 0824 LFL 07	06.00 - 10.01	4580	D	104 kW	526	2
L2000 7145	D 0824 LFL 07	06.00 - 10.01	4580	D	104 kW	526	2
L2000 7145	D 0834 LFL 02	06.00 - 01.04	4580	D	103 kW	526	6
L2000 7145	D 0834 LFL 02	06.00 - 01.04	4580	D	103 kW	526	6
L2000 7153	D 0824 LFL 01	06.93 - 08.06	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 01	06.00 - 10.01	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 01	06.93 - 08.06	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 01	06.00 - 10.01	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 05	06.93 - 08.06	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 05	06.00 - 10.01	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 05	06.93 - 08.06	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 05	06.00 - 10.01	4580	D	114 kW	526	3
L2000 7153	D 0824 LFL 06	06.93 - 08.06	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 06	06.00 - 10.01	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 06	06.93 - 08.06	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 06	06.00 - 10.01	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 09	06.93 - 08.06	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 09	06.00 - 10.01	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 09	06.93 - 08.06	4580	D	114 kW	526	2
L2000 7153	D 0824 LFL 09	06.00 - 10.01	4580	D	114 kW	526	2
L2000 7153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6
L2000 7153	D 0834 LFL 04	06.00 - 01.04	4580	D	110 kW	526	6
L2000 7153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6
L2000 7153	D 0834 LFL 04	06.00 - 01.04	4580	D	110 kW	526	6
L2000 7163	D 0824 LFL 02	06.93 - 08.06	4580	D	118 kW	526	2
L2000 7163	D 0824 LFL 02	06.00 - 10.01	4580	D	118 kW	526	2
L2000 7163	D 0824 LFL 02	06.93 - 08.06	4580	D	118 kW	526	2
L2000 7163	D 0824 LFL 02	06.00 - 10.01	4580	D	118 kW	526	2
L2000 7174	D 0834 LFL 01	07.99 - 08.06	4580	D	125 kW	526	6
L2000 7174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6
L2000 7174	D 0834 LFL 01	07.99 - 08.06	4580	D	125 kW	526	6
L2000 7174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6
L2000 7185	D 0834 LFL 03	06.00 - 01.04	4580	D	132 kW	526	6
L2000 7185	D 0834 LFL 03	06.00 - 01.04	4580	D	132 kW	526	6
L2000 8.103 LC, 8.103 LLC	D 0824 FL 01	10.93 - 06.96	4580	D	75 kW	526	2
L2000 8.103 LK	D 0824 FL 01	10.93 - 06.96	4580	D	75 kW	526	2
L2000 8.113 LC, 8.113 LLC	D 0824 LFL 04	08.95	4580	D	81 kW	526	2
L2000 8.113 LC, 8.113 LLC, LRC, LLRC(LE110C)	D 0824 LFL 08	09.00	4580	D	83 kW	526	2
L2000 8.113 LK, L-KI, LRK, LR-KI, LK-L	D 0824 LFL 04	08.95	4580	D	81 kW	526	2
L2000 8.113 LK, L-KI, LRK, LR-KI, LK-L	D 0824 LFL 04	08.95	4580	D	81 kW	526	2
L2000 8.145 L-LF	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 8.145 LA-LF, LAE-LF	D 0834 LFL 02	07.00	4580	D	103 kW	526	6
L2000 8.145 LC, LLC, LLRC, LRC (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 8.145 LK, LRK, L-KI, LK-L, LR-KILK (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 8.145 LLS, LLRS (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6








						
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L2000 8.145, LA-LF LAE-LF	D 0834 LFL 02	07.00	4580	D	103 kW	526 6
L2000 8.150 FOC,8.150 FOCL	D 0824 LFO	02.95	4580	D	114 - 118 kW	526 2
L2000 8.153 LC,8.153 LLC	D 0824 LFL 01	10.93 - 07.97	4580	D	114 kW	526 3
L2000 8.153 LC,8.153 LLC	D 0824 LFL 05	10.93 - 07.97	4580	D	114 kW	526 3
L2000 8.153 LK	D 0824 LFL 01	10.93 - 07.97	4580	D	114 kW	526 3
L2000 8.153 LK	D 0824 LFL 05	10.93 - 07.97	4580	D	114 kW	526 3
L2000 8.153 LLS	D 0824 LFL 01	10.93 - 06.96	4580	D	114 kW	526 3
L2000 8.153 LLS	D 0824 LFL 05	10.93 - 06.96	4580	D	114 kW	526 3
L2000 8.155 L, LR, LC, LLC, LRC, LLRC, L-LF	D 0824 LFL 01	02.04	4580	D	114 kW	526 3
L2000 8.155 L, LR, LC, LLC, LRC, LLRC, L-LF	D 0824 LFL 05	02.04	4580	D	114 kW	526 3
L2000 8.155 L, LR, LC, LLC, LRC, LLRC, L-LF	D 0824 LFL 06	02.04	4580	D	114 kW	526 2
L2000 8.155 L, LR, LC, LLC, LRC, LLRC, L-LF	D 0824 LFL 09	02.04	4580	D	114 kW	526 2
L2000 8.155 LC, LLC, LRC, LLRC	D 0824 LFL 01	02.04	4580	D	114 kW	526 3
L2000 8.155 LC, LLC, LRC, LLRC	D 0824 LFL 05	02.04	4580	D	114 kW	526 3
L2000 8.155 LC, LLC, LRC, LLRC	D 0824 LFL 06	02.04	4580	D	114 kW	526 2
L2000 8.155 LC, LLC, LRC, LLRC	D 0824 LFL 09	02.04	4580	D	114 kW	526 2
L2000 8.155 LK, L-KI, LR-KI, LRK-L, LK-L	D 0824 LFL 01	02.04	4580	D	114 kW	526 3
L2000 8.155 LK, L-KI, LR-KI, LRK-L, LK-L	D 0824 LFL 05	02.04	4580	D	114 kW	526 3
L2000 8.155 LK, L-KI, LR-KI, LRK-L, LK-L	D 0824 LFL 06	02.04	4580	D	114 kW	526 2
L2000 8.155 LK, LRK	D 0824 LFL 01	02.04	4580	D	114 kW	526 3
L2000 8.155 LK, LRK	D 0824 LFL 02	02.04	4580	D	114 kW	526 2
L2000 8.155 LK, LRK	D 0824 LFL 05	02.04	4580	D	114 kW	526 3
L2000 8.155 LK, LRK	D 0824 LFL 06	02.04	4580	D	114 kW	526 2
L2000 8.155 LLS, LLRS	D 0824 LFL 01	02.04	4580	D	114 kW	526 3
L2000 8.155 LLS, LLRS	D 0824 LFL 01	02.04	4580	D	114 kW	526 3
L2000 8.155 LLS, LLRS	D 0824 LFL 05	02.04	4580	D	114 kW	526 3
L2000 8.155 LLS, LLRS	D 0824 LFL 06	02.04	4580	D	114 kW	526 2
L2000 8.155 LLS, LLRS	D 0824 LFL 06	02.04	4580	D	114 kW	526 2
L2000 8.163 L-LF	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 L-LF	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 L-LF	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LA-LF, LAE-LF	D 0824 LFL 02	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LA-LF, LAE-LF	D 0824 LFL 06	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LA-LF, LAE-LF	D 0824 LFL 09	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF	D 0824 LFL 02	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF	D 0824 LFL 06	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF	D 0824 LFL 09	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LAC, LAEC, LARC, LAERC	D 0824 LFL 02	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LAC, LAEC, LARC, LAERC	D 0824 LFL 06	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LAC, LAEC, LARC, LAERC	D 0824 LFL 09	01.95	4580	D	114 - 118 kW	526 2
L2000 8.163 LC, LLC, LLRC, LRC (LE160C)	D 0824 LFL 09	09.00	4580	D	114 kW	526 2
L2000 8.163 LC,8.163 LLC	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LC,8.163 LLC	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LC,8.163 LLC	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LLS, LLRS	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LLS, LLRS	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LLS, LLRS	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LLS, LLRS	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LLS, LLRS	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.163 LLS, LLRS	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526 2
L2000 8.185 L-LF	D 0834 LFL 03	09.00	4580	D	132 kW	526 6
L2000 8.185 LA-LF, LAE-LF	D 0834 LFL 03	09.00	4580	D	132 kW	526 6
L2000 8.185 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526 6
L2000 8.185 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, LARK-L	D 0834 LFL 03	09.00	4580	D	132 kW	526 6
L2000 8.185 LC, LLC, LRC, LLRC (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526 6








							
L2000 8.185 LK, L-KI, LRK, LR-KI LRK-L, LK-L(LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 8.185 LLS, LLRS (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6
L2000 8.220 FOC,8.220 FOCL	D 0826 LFL03	04.95	6871	D	162 kW	526	2
L2000 8.223 LAEC	D 0826 LFL06	01.95 - 06.96	6871	D	162 kW	526	3
L2000 8.223 LC,8.223 LLC	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 8.223 LC,8.223 LLC	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 8.223 LK	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 8.223 LK	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 8.223 LLS	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 8.223 LLS	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3
L2000 8.224 LAC, LAEC, LARC, LAERC	D 0826 LFL03	01.95	6871	D	162 kW	526	2
L2000 8.224 LAC, LAEC, LARC, LAERC	D 0826 LFL03	01.95	6871	D	162 kW	526	2
L2000 8.224 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, LARK-L	D 0826 LFL03	01.95	6871	D	162 kW	526	2
L2000 8.224 LAK, LAEK, LARK, LAERK	D 0826 LFL03	01.95	6871	D	162 kW	526	2
L2000 8.224 LC, LLC, LRC, LLRC	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 8.224 LC,8.224 LLC, LRC, LLRC	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 8.224 LK, LRK, L-KI, LR-KI	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 8.224 LK, LRK, L-KI, LR-KI	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 8.224 LLS, LLRS	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 8.224 LLS, LLRS	D 0826 LFL03	05.94	6871	D	162 kW	526	2
L2000 8.225 LAC, LAEC, LARC, LAERC (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 8.225 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, LARK-L	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 8.225 LC,8.225 LLC, LRC, LLRC (LE220C)	D 0826 LFL10	09.00	6871	D	162 kW	526	2
L2000 8.225 LC,8.225 LLC, LRC, LLRC (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 8.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 8.225 LLS, LLRS (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
L2000 8113	D 0824 LFL 08	01.97 - 08.06	4580	D	83 kW	526	2
L2000 8113	D 0824 LFL 08	01.97 - 04.06	4580	D	83 kW	526	2
L2000 8145	D 0824 LFL 07	06.93 - 08.06	4580	D	104 kW	526	2
L2000 8145	D 0824 LFL 07	06.93 - 06.06	4580	D	104 kW	526	2
L2000 8145	D 0824 LFL 07	06.93 - 08.06	4580	D	104 kW	526	2
L2000 8145	D 0824 LFL 07	06.93 - 04.06	4580	D	104 kW	526	2
L2000 8153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6
L2000 8153	D 0834 LFL 04	07.99 - 04.06	4580	D	110 kW	526	6
L2000 8153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6
L2000 8153	D 0834 LFL 04	07.99 - 04.06	4580	D	110 kW	526	6
L2000 8174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6
L2000 8174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6
L2000 9.145 LC,9.145 LLC, LRC, LLRC (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 9.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 9.145 LLS, LLRS (LE140C)	D 0834 LFL 02	09.00	4580	D	103 kW	526	6
L2000 9.153 LC,9.153 LLC	D 0824 LFL 01	10.93 - 06.96	4580	D	114 kW	526	3
L2000 9.153 LC,9.153 LLC	D 0824 LFL 05	10.93 - 06.96	4580	D	114 kW	526	3
L2000 9.153 LK	D 0824 LFL 01	10.93 - 06.96	4580	D	114 kW	526	3
L2000 9.153 LK	D 0824 LFL 05	10.93 - 06.96	4580	D	114 kW	526	3
L2000 9.153 LLS	D 0824 LFL 01	10.93 - 12.95	4580	D	114 kW	526	3
L2000 9.153 LLS	D 0824 LFL 05	10.93 - 12.95	4580	D	114 kW	526	3
L2000 9.155 L, LC, LLC, LRC, LLRC	D 0824 LFL 01	02.04	4580	D	114 kW	526	3
L2000 9.155 L, LC, LLC, LRC, LLRC	D 0824 LFL 05	02.04	4580	D	114 kW	526	3
L2000 9.155 L, LC, LLC, LRC, LLRC	D 0824 LFL 06	02.04	4580	D	114 kW	526	2
L2000 9.155 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 01	02.04	4580	D	114 kW	526	3
L2000 9.155 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 05	02.04	4580	D	114 kW	526	3
L2000 9.155 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 06	02.04	4580	D	114 kW	526	2
L2000 9.155 LLS, LLRS	D 0824 LFL 01	02.04	4580	D	114 kW	526	3
L2000 9.155 LLS, LLRS	D 0824 LFL 05	02.04	4580	D	114 kW	526	3
L2000 9.155 LLS, LLRS	D 0824 LFL 06	02.04	4580	D	114 kW	526	2
L2000 9.163 LC,9.163 LLC, LRC, LLRC	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2
L2000 9.163 LC,9.163 LLC, LRC, LLRC	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2
L2000 9.163 LC,9.163 LLC, LRC, LLRC	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2
L2000 9.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2
L2000 9.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2
L2000 9.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2








			ccm		kw		1	POS
L2000 9.163 LK	D 0824 LFL 07	08.95 - 03.97	4580	D	104 kW	526	2	
L2000 9.163 LLS, LLRS	D 0824 LFL 02	05.94	4580	D	114 - 118 kW	526	2	
L2000 9.163 LLS, LLRS	D 0824 LFL 06	05.94	4580	D	114 - 118 kW	526	2	
L2000 9.163 LLS, LLRS	D 0824 LFL 09	05.94	4580	D	114 - 118 kW	526	2	
L2000 9.185 LC,9.185 LLC, LRC, LLRC (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6	
L2000 9.185 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6	
L2000 9.185 LLS, LLRS (LE 180C)	D 0834 LFL 03	09.00	4580	D	132 kW	526	6	
L2000 9.223 LC,9.223 LLC	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3	
L2000 9.223 LC,9.223 LLC	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3	
L2000 9.223 LK	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3	
L2000 9.223 LK	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3	
L2000 9.223 LLS	D 0826 LFL02	10.93 - 06.96	6871	D	162 - 169 kW	526	3	
L2000 9.223 LLS	D 0826 LFL06	10.93 - 06.96	6871	D	162 - 169 kW	526	3	
L2000 9.224 LC,9.224 LLC, LRC, LLRC	D 0826 LFL03	05.94	6871	D	162 kW	526	2	
L2000 9.224 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	D 0826 LFL03	05.94	6871	D	162 kW	526	2	
L2000 9.224 LLS, LLRS	D 0826 LFL03	05.94	6871	D	162 kW	526	2	
L2000 9.225 LC,9.225 LLC, LRC, LLRC (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6	
L2000 9.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6	
L2000 9.225 LLS, LLRS (LE220C)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6	
L2000 9113	D 0824 LFL 04	06.00 - 10.01	4580	D	81 kW	526	2	
L2000 9113	D 0824 LFL 04	06.00 - 10.01	4580	D	81 kW	526	2	
L2000 9113	D 0824 LFL 08	06.00 - 10.01	4580	D	83 kW	526	2	
L2000 9113	D 0824 LFL 08	06.00 - 10.01	4580	D	83 kW	526	2	
L2000 9145	D 0824 LFL 07	06.93 - 08.06	4580	D	104 kW	526	2	
L2000 9145	D 0824 LFL 07	06.93 - 08.06	4580	D	104 kW	526	2	
L2000 9153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6	
L2000 9153	D 0834 LFL 04	07.99 - 08.06	4580	D	110 kW	526	6	
L2000 9174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6	
L2000 9174	D 0834 LFL 01	06.00 - 01.04	4580	D	125 kW	526	6	
LION S INTERCITY Lions Intercity	D 0836 LOH 60	07.15	6871	D	213 kW	526	2	
LION S INTERCITY Lions Intercity	D 0836 LOH 64	07.15	6871	D	213 kW	526	2	
LION S INTERCITY Lions Intercity	D 0836 LOH 66	07.15	6871	D	213 kW	526	2	
LION S INTERCITY Lions Intercity	D 0836 LOH 70	07.15	6871	D	213 kW	526	2	
LION S INTERCITY Lions Intercity	D 0836 LOH 72	07.15	6871	D	213 kW	526	2	
LION S INTERCITY Lions Intercity	D 0836 LOH 75	07.15	6871	D	213 kW	526	2	
LION S MEX Lions Mex	D 2066 LOH 06	01.06 - 12.12	10518	D	265 kW	527	10	
LION S MEX Lions Mex	D 2066 LOH 06	01.06 - 12.12	10518	D	265 kW	527	10	
LION S MEX Lions Mex	D 2066 LOH 07	01.06 - 12.12	10518	D	294 kW	527	10	
LION S MEX Lions Mex	D 2066 LOH 07	01.06 - 12.12	10518	D	294 kW	527	10	
LION S MEX Lions Mex	D 2066 LOH 08	01.06 - 12.12	10518	D	324 kW	527	10	
LION S MEX Lions Mex	D 2066 LOH 08	01.06 - 12.12	10518	D	324 kW	527	10	
LION S MEX Lions Mex	D 2676 LOH 04	03.06 - 12.12	12419	D	353 kW	529	22	
LION S MEX Lions Mex	D 2676 LOH 04	03.06 - 12.12	12419	D	353 kW	529	22	
LION'S CITY 19240	D 0836 LOH 52	05.04 - 10.09	6871	D	176 kW	526	2	
LION'S CITY 19240	D 0836 LOH 56	05.04 - 10.09	6871	D	176 kW	526	2	
LION'S CITY 19240	D 0836 LOH 58	05.04 - 10.09	6871	D	176 kW	526	2	
LION'S CITY 19240	D 0836 LUH 41	05.04 - 10.09	6871	D	176 kW	526	2	
LION'S CITY 19280	D 0836 LOH 40	05.04	6871	D	206 kW	526	2	
LION'S CITY 19280	D 0836 LOH 50	05.04	6871	D	206 kW	526	2	
LION'S CITY 19280	D 0836 LOH 51	05.04	6871	D	206 kW	526	2	
LION'S CITY 19280	D 0836 LOH 55	05.04	6871	D	206 kW	526	2	
LION'S CITY 19280	D 0836 LOH 57	05.04	6871	D	206 kW	526	2	
LION'S CITY 19280	D 0836 LUH 40	05.04	6871	D	206 kW	526	2	
LION'S CITY 19290	D 0836 LOH 60	05.04	6871	D	213 kW	526	2	
LION'S CITY 19290	D 0836 LOH 64	05.04	6871	D	213 kW	526	2	
LION'S CITY 19290	D 0836 LOH 66	05.04	6871	D	213 kW	526	2	
LION'S CITY A 20	D 0826 LUH 13	07.98	6871	D	191 kW	526	2	
LION'S CITY A 21	D 0826 LUH	06.96	6871	D	184 kW	526	3	
LION'S CITY A 22	D 2066 LUH 46	10.09	10518	D	206 kW	527	13	
LION'S CITY A 22	D 2066 LUH 47	10.09	10518	D	235 kW	527	13	
LION'S CITY A 22	D 2066 LUH 48	10.09	10518	D	265 kW	527	11	
LION'S CITY A 23	D 2866 LUH 22	08.96	11967	D	191 kW	530	30	








							
LION'S CITY A 26	D 2866 LUH 21	02.98	11967	D	257 kW	530	30
LION'S CITY A 26	D 2866 LUH 25	05.04 - 10.09	11967	D	265 kW	531	35
LION'S CITY A 26	D 2866 LUH 29	05.04 - 10.09	11967	D	265 kW	531	35
LION'S CITY A 35	D 0836 LOH 60	10.09	6871	D	213 kW	526	2
LION'S CITY A 35	D 0836 LOH 61	10.09	6871	D	184 kW	526	2
LION'S CITY A 37	D 0836 LUH 40	01.02 - 10.09	6871	D	206 kW	526	2
LION'S CITY A 37	D 0836 LUH 50	01.02 - 10.09	6871	D	206 kW	526	2
LION'S CITY A 39	D 2866 LUH 24	08.04	11967	D	228 kW	531	35
LION'S CITY A 39	D 2866 LUH 51	08.04	11967	D	228 kW	531	35
LION'S CITY A 66	D 0836 LOH 60	02.09	6871	D	213 kW	526	2
LION'S CITY A 66	D 0836 LOH 61	02.09	6871	D	184 kW	526	2
LION'S CITY Lions City CNG	E 2876 LUH 02	01.13 - 12.14	12816	G	228 kW	530	29
LION'S CITY Lions City CNG	E 2876 LUH 02	05.07 - 05.08	12816	G	228 kW	530	29
LION'S CITY Lions City CNG	E 2876 LUH 02	02.12 - 12.14	12816	G	228 kW	530	29
LION'S CITY Lions City CNG	E 2876 LUH 02	05.07	12816	G	228 kW	530	29
LION'S CITY Lions City	D 0836 LOH 02	05.04 - 10.06	6871	D	206 kW	526	6
LION'S CITY Lions City	D 0836 LOH 02	05.04 - 10.06	6871	D	206 kW	526	6
LION'S CITY Lions City	D 0836 LOH 03	05.04 - 10.06	6871	D	162 kW	526	6
LION'S CITY Lions City	D 0836 LOH 03	05.04 - 10.06	6871	D	162 kW	526	6
LION'S CITY Lions City	D 0836 LOH 41	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 41	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 41	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 52	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 52	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 52	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 56	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 56	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 56	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 58	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 58	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 58	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LOH 62	05.07 - 06.14	6871	D	191 kW	526	2
LION'S CITY Lions City	D 0836 LOH 62	05.07 - 12.14	6871	D	191 kW	526	2
LION'S CITY Lions City	D 0836 LOH 62	05.07	6871	D	191 kW	526	2
LION'S CITY Lions City	D 0836 LOH 63	05.07 - 06.14	6871	D	191 kW	526	2
LION'S CITY Lions City	D 0836 LOH 63	05.07 - 12.14	6871	D	191 kW	526	2
LION'S CITY Lions City	D 0836 LOH 63	05.07	6871	D	191 kW	526	2
LION'S CITY Lions City	D 0836 LUH 01	05.04 - 10.06	6871	D	206 kW	526	6
LION'S CITY Lions City	D 0836 LUH 01	05.04 - 10.06	6871	D	206 kW	526	6
LION'S CITY Lions City	D 0836 LUH 02	05.04 - 10.06	6871	D	162 kW	526	6
LION'S CITY Lions City	D 0836 LUH 02	05.04 - 10.06	6871	D	162 kW	526	6
LION'S CITY Lions City	D 0836 LUH 41	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LUH 41	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 0836 LUH 41	05.04 - 10.09	6871	D	176 kW	526	2
LION'S CITY Lions City	D 2066 LUH 01	01.06 - 06.12	10518	D	228 kW	527	11
LION'S CITY Lions City	D 2066 LUH 01	07.12 - 12.14	10518	D	228 kW	527	11
LION'S CITY Lions City	D 2066 LUH 02	01.06 - 06.12	10518	D	257 kW	527	11
LION'S CITY Lions City	D 2066 LUH 02	07.12 - 12.14	10518	D	257 kW	527	11
LION'S CITY Lions City	D 2066 LUH 05	01.06 - 06.12	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 05	07.12 - 12.14	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 11	01.06 - 06.12	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 11	07.12 - 12.14	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 12	01.06 - 06.12	10518	D	228 kW	527	11
LION'S CITY Lions City	D 2066 LUH 12	07.12 - 12.14	10518	D	228 kW	527	11
LION'S CITY Lions City	D 2066 LUH 13	01.06 - 06.12	10518	D	257 kW	527	11
LION'S CITY Lions City	D 2066 LUH 13	07.12 - 12.14	10518	D	257 kW	527	11
LION'S CITY Lions City	D 2066 LUH 21	01.06 - 06.12	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 21	07.12 - 12.14	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 21	01.13 - 12.14	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 21	02.12 - 12.14	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 21	01.06 - 05.11	10518	D	199 kW	527	11
LION'S CITY Lions City	D 2066 LUH 21	06.11 - 12.14	10518	D	199 kW	527	11








			ccm		kw		1	POS
LION'S CITY Lions City	D 2866 LUH 23	05.04 - 10.09	11967	D	191 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 24	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 25	05.04 - 10.09	11967	D	265 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 27	05.04 - 10.06	11967	D	191 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 27	05.04 - 10.09	11967	D	191 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 28	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 28	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 29	05.04 - 10.09	11967	D	265 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 34	05.04 - 10.09	11967	D	191 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 35	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 35	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 36	05.04 - 10.09	11967	D	265 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 50	05.04 - 10.09	11967	D	191 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 51	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 51	05.04 - 10.09	11967	D	228 kW	531	35	
LION'S CITY Lions City	D 2866 LUH 52	05.04 - 10.09	11967	D	265 kW	531	35	
LION'S CLASSIC Lions Classic CNG	E 2876 LUH 02	10.07 - 08.10	12816	G	228 kW	530	29	
LION'S CLASSIC Lions Classic	D 0826 LOH 15	05.04 - 03.09	6871	D	162 kW	526	2	
LION'S CLASSIC Lions Classic	D 0826 LOH 17	05.04 - 03.09	6871	D	162 kW	526	2	
LION'S CLASSIC Lions Classic	D 0826 LOH 19	05.04 - 03.09	6871	D	162 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 01	05.04 - 03.09	6871	D	206 kW	526	6	
LION'S CLASSIC Lions Classic	D 0836 LOH 02	05.04 - 03.09	6871	D	206 kW	526	6	
LION'S CLASSIC Lions Classic	D 0836 LOH 03	05.04 - 03.09	6871	D	162 kW	526	6	
LION'S CLASSIC Lions Classic	D 0836 LOH 51	05.04 - 10.09	6871	D	206 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 52	05.04 - 10.09	6871	D	176 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 55	05.04 - 10.09	6871	D	206 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 56	05.04 - 10.09	6871	D	176 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 60	05.04 - 05.14	6871	D	213 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 61	05.04 - 05.14	6871	D	184 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 64	05.04 - 05.14	6871	D	213 kW	526	2	
LION'S CLASSIC Lions Classic	D 0836 LOH 65	05.04 - 05.14	6871	D	184 kW	526	2	
LION'S CLASSIC Lions Classic	D 2866 LUH 23	05.04 - 08.08	11967	D	191 kW	531	35	
LION'S CLASSIC Lions Classic	D 2866 LUH 24	05.04 - 03.09	11967	D	228 kW	531	35	
LION'S CLASSIC Lions Classic	D 2866 LUH 24	05.04 - 08.08	11967	D	228 kW	531	35	
LION'S CLASSIC Lions Classic	D 2866 LUH 25	05.04 - 03.09	11967	D	265 kW	531	35	
LION'S COACH 400	D 2066 LOH 32	10.15	10518	D	294 kW	527	10	
LION'S COACH C 310	D 2066 LUH 07	01.06 - 10.09	10518	D	228 kW	527	10	
LION'S COACH C 360	D 2066 LOH 27	08.05 - 12.14	10518	D	265 kW	527	10	
LION'S COACH C 400	D 2066 LOH 28	05.07	10518	D	294 kW	527	10	
LION'S COACH C 400	D 2066 LOH 32	05.07	10518	D	294 kW	527	10	
LION'S COACH C 400	D 2066 LUH 34	05.07	10518	D	294 kW	527	11	
LION'S COACH C 430	D 2066 LOH 10	08.05 - 10.09	10518	D	316 kW	527	10	
LION'S COACH C 440	D 2676 LOH 26	05.07 - 12.14	12419	D	324 kW	529	22	
LION'S COACH C 480	D 2676 LOH 04	03.06 - 10.09	12419	D	353 kW	529	22	
LION'S COACH FRH 352,RH 353	D 2866 LOH 26	06.96 - 10.01	11967	D	257 kW	530	30	
LION'S COACH FRH 402,RH 403	D 2866 LOH 23	09.95	11967	D	294 kW	530	30	
LION'S COACH RH 403	D 2866 LOH 23	09.98	11967	D	294 kW	530	30	
LION'S COACH RH 413	D 2866 LOH 29	01.00	11967	D	301 kW	531	35	
LION'S COACH RH 463, RHC 464	D 2876 LOH 01	01.00	12816	D	338 kW	530	29	
LION'S COACH RH 463, RHC 464	D 2876 LOH 02	01.00	12816	D	338 kW	531	41	
LION'S COACH RH 463, RHC 464	D 2876 LOH 03	01.00	12816	D	338 kW	531	41	
LION'S COACH RHC 414	D 2866 LOH 34	06.02	11967	D	301 kW	531	35	
LION'S COMFORT RN 313	D 2866 LUH 20	09.96	11967	D	228 kW	530	29	
LION'S COMFORT RN 313	D 2866 LUH 26	09.96	11967	D	228 kW	530	30	
LION'S COMFORT RN 353	D 2866 LUH 21	06.97	11967	D	257 kW	530	30	
LION'S REGIO 320, C 320	D 2066 LUH 51	01.15	10518	D	235 kW	527	11	
LION'S REGIO 360, C 360	D 2066 LUH 52	01.15	10518	D	265 kW	527	11	
LION'S REGIO 400, C 400	D 2066 LUH 53	01.15	10518	D	294 kW	527	11	
LION'S REGIO L 320	D 2066 LUH 51	01.15	10518	D	235 kW	527	11	
LION'S REGIO L 360	D 2066 LUH 52	01.15	10518	D	265 kW	527	11	
LION'S REGIO L 400	D 2066 LUH 53	01.15	10518	D	294 kW	527	11	
LION'S STAR FRH 352,RH 353	D 2866 LOH 26	09.95 - 02.02	11967	D	257 kW	530	30	













							
LION'S STAR FRH 402,RH 403	D 2866 LOH 23	09.95 - 10.01	11967	D	294 kW	530	30
LION'S STAR FRH 422	D 2866 LOH 20	01.93 - 09.96	11967	D	309 kW	530	32
LION'S STAR RH 414, RHS 414	D 2866 LOH 34	06.00 - 04.07	11967	D	301 kW	531	35
LION'S STAR RH 414, RHS 414	D 2866 LOH 34	06.00 - 04.07	11967	D	301 kW	531	35
LION'S STAR RH 464, RHS 464	D 2876 LOH 03	06.00 - 04.07	12816	D	338 kW	531	41
LION'S STAR RH 464, RHS 464	D 2876 LOH 03	06.00 - 04.07	12816	D	338 kW	531	41
LION'S STAR RH 484, RHS 484	D 2876 LOH 20	08.04 - 04.07	12816	D	353 kW	531	42
LION'S STAR RH 484, RHS 484	D 2876 LOH 20	08.04 - 04.07	12816	D	353 kW	531	42
M 2000 L 12.163 LC, LLC, LRC, LLRC	D 0824 LFL 06	08.95	4580	D	114 kW	526	2
M 2000 L 12.163 LC, LLC, LRC, LLRC	D 0824 LFL 09	08.95	4580	D	114 kW	526	2
M 2000 L 12.185 LC, LLC, LRC, LLRC	D 0834 LFL 03	05.01	4580	D	132 - 136 kW	526	6
M 2000 L 12.185 LK, LRK	D 0834 LFL 03	05.01	4580	D	132 - 136 kW	526	6
M 2000 L 12.224 LC, LLC, LRC, LLRC	D 0826 LFL03	08.95	6871	D	162 kW	526	2
M 2000 L 12.224 LC, LLC, LRC, LLRC	D 0826 LFL10	08.95	6871	D	162 kW	526	2
M 2000 L 12.224, 12.225, LK, LRK	D 0826 LFL03	08.95	6871	D	162 kW	526	2
M 2000 L 12.224, 12.225, LK, LRK	D 0826 LFL10	08.95	6871	D	162 kW	526	2
M 2000 L 12.225 LC, LLC, LLLC, LRC, LLRC	D 0836 LFL 02	05.01	6871	D	162 kW	526	6
M 2000 L 12.255 LC, LLC, LLLC, LLRC, LRC	D 0836 LFL 05	08.02	6871	D	180 kW	526	6
M 2000 L 12.255 LK, LRK	D 0836 LFL 05	10.03	6871	D	180 kW	526	6
M 2000 L 12.285 LC, LLC, LLLC, LLRC, LRC	D 0836 LFL 01	08.02	6871	D	206 kW	526	6
M 2000 L 12.285 LK, LRK	D 0836 LFL 01	10.03	6871	D	206 kW	526	6
M 2000 L 12.285 LK, LRK	D 0836 LFL 03	10.03	6871	D	206 kW	526	6
M 2000 L 12153	D 0824 LFL 01	01.97 - 08.01	4580	D	114 kW	526	3
M 2000 L 12153	D 0824 LFL 05	01.97 - 08.01	4580	D	114 kW	526	3
M 2000 L 12153	D 0824 LFL 06	01.97 - 08.01	4580	D	114 kW	526	2
M 2000 L 12153	D 0824 LFL 09	01.97 - 08.01	4580	D	114 kW	526	2
M 2000 L 12163	D 0824 LFL 02	04.95 - 08.06	4580	D	118 kW	526	2
M 2000 L 14.163 LC, LLC, LRC, LLRC	D 0824 LFL 06	08.95	4580	D	114 kW	526	2
M 2000 L 14.163 LC, LLC, LRC, LLRC	D 0824 LFL 09	08.95	4580	D	114 kW	526	2
M 2000 L 14.185 LC, LLC, LRC, LLRC	D 0834 LFL 03	05.01	4580	D	132 - 136 kW	526	6
M 2000 L 14.185 LK, LRK	D 0834 LFL 03	05.01	4580	D	132 - 136 kW	526	6
M 2000 L 14.224 LAC, LARC	D 0826 LFL03	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LAC, LARC	D 0826 LFL10	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LAK, LARK, LAK-L	D 0826 LFL03	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LAK, LARK, LAK-L	D 0826 LFL10	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL03	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL10	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LK, LRK	D 0826 LFL03	08.95	6871	D	162 kW	526	2
M 2000 L 14.224 LK, LRK	D 0826 LFL10	08.95	6871	D	162 kW	526	2
M 2000 L 14.224, 14.225, LA-LF	D 0826 LFL03	07.03	6871	D	162 kW	526	2
M 2000 L 14.224, 14.225, LA-LF	D 0826 LFL10	07.03	6871	D	162 kW	526	2
M 2000 L 14.224, 14.225, LA-LF	D 0836 LFL 02	07.03	6871	D	162 kW	526	6
M 2000 L 14.225 LAC, LARC, (LE220B)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
M 2000 L 14.225 LAK, LARK, LAK-L, (LE220B)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
M 2000 L 14.225 LC, LLC, LLLC, LRC, LLRC, LLLRC (LE220B)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
M 2000 L 14.225 LK, LRK (LE220B)	D 0836 LFL 02	09.00	6871	D	162 kW	526	6
M 2000 L 14.255 LA-LF	D 0836 LFL 05	07.03	6871	D	180 kW	526	6
M 2000 L 14.255 LAC, LARC	D 0836 LFL 05	11.02	6871	D	180 kW	526	6
M 2000 L 14.255 LAK, LARK, LAK-L	D 0836 LFL 05	11.02	6871	D	180 kW	526	6
M 2000 L 14.255 LC, LLC, LLLC, LRC, LLRC, LLLRC (LE250B)	D 0836 LFL 05	09.00	6871	D	180 kW	526	6
M 2000 L 14.255 LK, LRK	D 0836 LFL 05	11.02	6871	D	180 kW	526	6
M 2000 L 14.263, 14.264 LAC, LARC	D 0826 LFL09	08.95	6871	D	191 kW	526	2
M 2000 L 14.263, 14.264 LAK, LARK, LAK-L	D 0826 LFL09	08.95	6871	D	191 kW	526	2
M 2000 L 14.263, 14.264 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL09	08.95	6871	D	191 kW	526	2
M 2000 L 14.263, 14.264 LK, LRK	D 0826 LFL09	08.95	6871	D	191 kW	526	2
M 2000 L 14.264 LA-LF	D 0826 LFL09	07.03	6871	D	191 kW	526	2
M 2000 L 14.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0836 LF 01	10.98	6871	D	206 kW	526	6
M 2000 L 14.284, 14.285, LA-LF	D 0836 LF 01	06.98	6871	D	206 kW	526	6
M 2000 L 14.284, 14.285, LAC, LARC	D 0836 LF 01	06.98	6871	D	206 kW	526	6
M 2000 L 14.284, 14.285, LAK, LARK, LAK-L	D 0836 LF 01	06.98	6871	D	206 kW	526	6
M 2000 L 14.284, 14.285, LK, LRK	D 0836 LF 01	10.98	6871	D	206 kW	526	6
M 2000 L 14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,(LE280B)	D 0836 LFL 03	09.00	6871	D	206 kW	526	6

			ccm		kW		1	POS
M 2000 L 14153	D 0824 LFL 01	02.97 - 04.01	4580	D	114 kW	526	3	
M 2000 L 14153	D 0824 LFL 05	02.97 - 04.01	4580	D	114 kW	526	3	
M 2000 L 14153	D 0824 LFL 06	02.97 - 04.01	4580	D	114 kW	526	2	
M 2000 L 14153	D 0824 LFL 09	02.97 - 04.01	4580	D	114 kW	526	2	
M 2000 L 14163	D 0824 LFL 02	04.95 - 03.05	4580	D	118 kW	526	2	
M 2000 L 14163	D 0824 LFL 02	02.97 - 04.01	4580	D	118 kW	526	2	
M 2000 L 15.163 LC, LLC, LLLC, LLRC, LRC	D 0824 LFL 06	08.95	4580	D	114 kW	526	2	
M 2000 L 15.163 LC, LLC, LLLC, LLRC, LRC	D 0824 LFL 09	08.95	4580	D	114 kW	526	2	
M 2000 L 15.185 LK, LRK, LK-L	D 0834 LFL 03	11.02	4580	D	132 - 136 kW	526	6	
M 2000 L 15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL03	08.95	6871	D	162 kW	526	2	
M 2000 L 15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL10	08.95	6871	D	162 kW	526	2	
M 2000 L 15.224 LK, LRK, LK-L	D 0826 LFL03	08.95	6871	D	162 kW	526	2	
M 2000 L 15.224 LK, LRK, LK-L	D 0826 LFL10	08.95	6871	D	162 kW	526	2	
M 2000 L 15.225 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE220B)	D 0836 LFL 02	09.99	6871	D	162 kW	526	6	
M 2000 L 15.225 LK, LRK, LK-L, (LE220B)	D 0836 LFL 02	09.99	6871	D	162 kW	526	6	
M 2000 L 15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B)	D 0836 LFL 05	09.99	6871	D	180 kW	526	6	
M 2000 L 15.255 LK, LRK, LK-L, (LE250B)	D 0836 LFL 05	09.99	6871	D	180 kW	526	6	
M 2000 L 15.263, 15.264 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL09	08.95	6871	D	191 kW	526	2	
M 2000 L 15.263, 15.264 LK, LRK, LK-L	D 0826 LFL09	08.95	6871	D	191 kW	526	2	
M 2000 L 15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0836 LF 01	06.98	6871	D	206 kW	526	6	
M 2000 L 15.284 LK, LRK, LK-L	D 0836 LF 01	06.98	6871	D	206 kW	526	6	
M 2000 L 15.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B)	D 0836 LFL 03	09.99	6871	D	206 kW	526	6	
M 2000 L 15.285 LK, LRK, LK-L, (LE280B)	D 0836 LFL 03	09.99	6871	D	206 kW	526	6	
M 2000 L 15153	D 0824 LFL 01	02.97 - 04.01	4580	D	114 kW	526	3	
M 2000 L 15153	D 0824 LFL 05	02.97 - 04.01	4580	D	114 kW	526	3	
M 2000 L 15153	D 0824 LFL 06	02.97 - 04.01	4580	D	114 kW	526	2	
M 2000 L 15153	D 0824 LFL 09	02.97 - 04.01	4580	D	114 kW	526	2	
M 2000 L 15163	D 0824 LFL 02	07.95 - 04.02	4580	D	118 kW	526	2	
M 2000 L 15223	D 0826 LFL03	03.97 - 02.07	6871	D	162 kW	526	2	
M 2000 L 15223	D 0826 LFL06	03.97 - 02.07	6871	D	162 kW	526	3	
M 2000 L 15223	D 0826 LFL08	03.97 - 02.07	6871	D	162 kW	526	3	
M 2000 L 15223	D 0826 LFL10	03.97 - 02.07	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, L-KO, LR-KO	D 0826 LFL03	05.01	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, L-KO, LR-KO	D 0826 LFL06	05.01	6871	D	162 kW	526	3	
M 2000 L 18.224, 18.225, L-KO, LR-KO	D 0826 LFL08	05.01	6871	D	162 kW	526	3	
M 2000 L 18.224, 18.225, L-KO, LR-KO	D 0826 LFL10	05.01	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, L-KO, LR-KO	D 0836 LFL 02	05.01	6871	D	162 kW	526	6	
M 2000 L 18.224, 18.225, LAC, LARC	D 0826 LFL03	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LAC, LARC	D 0826 LFL10	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LAC, LARC	D 0836 LFL 02	08.95	6871	D	162 kW	526	6	
M 2000 L 18.224, 18.225, LAK, LARK, LAK-L	D 0826 LFL03	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LAK, LARK, LAK-L	D 0826 LFL10	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL03	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL10	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0836 LFL 02	08.95	6871	D	162 kW	526	6	
M 2000 L 18.224, 18.225, LK, LK-L, LK-L, LLK-L, LLRK, LRK	D 0826 LFL03	08.95	6871	D	162 kW	526	2	
M 2000 L 18.224, 18.225, LK, LK-L, LK-L, LLK-L, LLRK, LRK	D 0826 LFL10	08.95	6871	D	162 kW	526	2	
M 2000 L 18.255 L-KO, LR-KO	D 0836 LFL 05	05.01	6871	D	180 kW	526	6	
M 2000 L 18.255 LAC, LARC	D 0836 LFL 05	05.01	6871	D	180 kW	526	6	
M 2000 L 18.255 LAK, LARK, LAK-L	D 0836 LFL 05	05.01	6871	D	180 kW	526	6	
M 2000 L 18.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B)	D 0836 LFL 05	09.99	6871	D	180 kW	526	6	
M 2000 L 18.255 LK, LK-L, LK-L, LLK-L, LLRK, LRK	D 0836 LFL 05	11.02	6871	D	180 kW	526	6	
M 2000 L 18.263, 18.264, L-KO, LR-KO	D 0826 LFL09	05.01	6871	D	191 kW	526	2	
M 2000 L 18.263, 18.264, LAC, LARC	D 0826 LFL09	08.95	6871	D	191 kW	526	2	
M 2000 L 18.263, 18.264, LAK, LARK, LAK-L	D 0826 LFL09	08.95	6871	D	191 kW	526	2	
M 2000 L 18.263, 18.264, LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0826 LFL09	08.95	6871	D	191 kW	526	2	
M 2000 L 18.263, 18.264, LK, LK-L, LK-L, LLK-L, LLRK, LRK	D 0826 LFL09	08.95	6871	D	191 kW	526	2	
M 2000 L 18.284 LAC, LARC	D 0836 LF 01	06.98	6871	D	206 kW	526	6	
M 2000 L 18.284 LAK, LARK, LAK-L	D 0836 LF 01	06.98	6871	D	206 kW	526	6	
M 2000 L 18.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	D 0836 LF 01	06.98	6871	D	206 kW	526	6	
M 2000 L 18.284, 18.285, L-KO, LR-KO	D 0836 LF 01	06.98	6871	D	206 kW	526	6	
M 2000 L 18.284, 18.285, LK, LK-L, LK-L, LLK-L, LLRK, LRK	D 0836 LF 01	06.98	6871	D	206 kW	526	6	















							
M 2000 L 18.285 LAC, LARC (LE280B)	D 0836 LFL 03	09.99	6871	D	206 kW	526	6
M 2000 L 18.285 LAK, LARK, LAK-L, (LE280B)	D 0836 LFL 03	09.99	6871	D	206 kW	526	6
M 2000 L 18.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B)	D 0836 LFL 03	09.99	6871	D	206 kW	526	6
M 2000 L 18223	D 0826 LFL03	03.97 - 08.06	6871	D	162 kW	526	2
M 2000 L 18223	D 0826 LFL03	03.97 - 08.06	6871	D	162 kW	526	2
M 2000 L 18223	D 0826 LFL06	03.97 - 08.06	6871	D	162 kW	526	3
M 2000 L 18223	D 0826 LFL06	03.97 - 08.06	6871	D	162 kW	526	3
M 2000 L 18223	D 0826 LFL08	03.97 - 08.06	6871	D	162 kW	526	3
M 2000 L 18223	D 0826 LFL08	03.97 - 08.06	6871	D	162 kW	526	3
M 2000 L 18223	D 0826 LFL10	03.97 - 08.06	6871	D	162 kW	526	2
M 2000 L 18223	D 0826 LFL10	03.97 - 08.06	6871	D	162 kW	526	2
M 2000 L 18223	D 0836 LFL 02	03.97 - 08.06	6871	D	162 kW	526	6
M 2000 L 18223	D 0836 LFL 02	03.97 - 08.06	6871	D	162 kW	526	6
M 2000 L 18263	D 0826 LFL07	07.98 - 02.04	6871	D	188 kW	526	3
M 2000 L 18263	D 0826 LFL07	03.99 - 02.07	6871	D	188 kW	526	3
M 2000 L 18263	D 0826 LFL09	07.98 - 02.04	6871	D	191 kW	526	2
M 2000 L 18283	D 0836 LFL 01	04.98 - 08.06	6871	D	206 kW	526	6
M 2000 L 18283	D 0836 LFL 01	07.98 - 02.04	6871	D	206 kW	526	6
M 2000 L 18283	D 0836 LFL 01	04.98 - 02.07	6871	D	206 kW	526	6
M 2000 L 18283	D 0836 LFL 03	04.98 - 08.06	6871	D	206 kW	526	6
M 2000 L 18283	D 0836 LFL 03	07.98 - 02.04	6871	D	206 kW	526	6
M 2000 L 18283	D 0836 LFL 03	04.98 - 02.07	6871	D	206 kW	526	6
M 2000 L 19.224, 19.225, LC, LLC,LLC, LLLRC, LLRC, LRC	D 0826 LFL03	05.01	6871	D	162 kW	526	2
M 2000 L 19.224, 19.225, LC, LLC,LLC, LLLRC, LLRC, LRC	D 0826 LFL06	05.01	6871	D	162 kW	526	3
M 2000 L 19.224, 19.225, LC, LLC,LLC, LLLRC, LLRC, LRC	D 0826 LFL08	05.01	6871	D	162 kW	526	3
M 2000 L 19.224, 19.225, LC, LLC,LLC, LLLRC, LLRC, LRC	D 0826 LFL10	05.01	6871	D	162 kW	526	2
M 2000 L 19.224, 19.225, LC, LLC,LLC, LLLRC, LLRC, LRC	D 0836 LFL 02	05.01	6871	D	162 kW	526	6
M 2000 L 19.255 LC, LLC, LLLC, LLLRC, LLRC, LRC	D 0836 LFL 05	05.01	6871	D	180 kW	526	6
M 2000 L 19.264 LC, LLC, LLLC, LLLRC, LLRC, LRC	D 0826 LFL09	05.01	6871	D	191 kW	526	2
M 2000 L 19.284, 19.285, LC, LLC, LLLC, LLLRC, LLRC, LRC	D 0836 LFL 03	05.01	6871	D	206 kW	526	6
M 2000 L 20.224 LNLC, LNLLC	D 0826 LFL03	05.01	6871	D	162 kW	526	2
M 2000 L 20.224 LNLC, LNLLC	D 0826 LFL06	05.01	6871	D	162 kW	526	3
M 2000 L 20.224 LNLC, LNLLC	D 0826 LFL08	05.01	6871	D	162 kW	526	3
M 2000 L 20.224 LNLC, LNLLC	D 0826 LFL10	05.01	6871	D	162 kW	526	2
M 2000 L 20.224 LNLC, LNLLC	D 0836 LFL 02	05.01	6871	D	162 kW	526	6
M 2000 L 20.224, 20225 LNLC, LNLLC	D 0826 LFL03	05.01	6871	D	162 kW	526	2
M 2000 L 20.224, 20225 LNLC, LNLLC	D 0826 LFL06	05.01	6871	D	162 kW	526	3
M 2000 L 20.224, 20225 LNLC, LNLLC	D 0826 LFL08	05.01	6871	D	162 kW	526	3
M 2000 L 20.224, 20225 LNLC, LNLLC	D 0826 LFL10	05.01	6871	D	162 kW	526	2
M 2000 L 20.224, 20225 LNLC, LNLLC	D 0836 LFL 02	05.01	6871	D	162 kW	526	6
M 2000 L 20.255 LNLC, LNLLC	D 0836 LFL 05	05.01	6871	D	180 kW	526	6
M 2000 L 20.264 LNLC, LNLLC	D 0826 LFL09	05.01	6871	D	191 kW	526	2
M 2000 L 20.284, 20.285, LNLC, LNLLC	D 0836 LFL 01	05.01	6871	D	206 kW	526	6
M 2000 L 20.284, 20.285, LNLC, LNLLC	D 0836 LFL 03	05.01	6871	D	206 kW	526	6
M 2000 L 26.255 DL-HK, DLR-HK	D 0836 LFL 05	11.02	6871	D	180 kW	526	6
M 2000 L 26.284 DL-TM, DLR-TM	D 0836 LFL 01	05.01	6871	D	206 kW	526	6
M 2000 L 26.284 DL-TM, DLR-TM	D 0836 LFL 03	05.01	6871	D	206 kW	526	6
M 2000 L 26.284, 26.285, DL-HK, DLR-HK	D 0836 LFL 01	11.02	6871	D	206 kW	526	6
M 2000 L 26.284, 26.285, DL-HK, DLR-HK	D 0836 LFL 03	11.02	6871	D	206 kW	526	6
M 2000 L 26.285 DL-TM, DLR-TM	D 0836 LFL 01	05.01	6871	D	206 kW	526	6
M 2000 L 26225	D 0826 LFL03	01.99 - 02.07	6871	D	162 kW	526	2
M 2000 L 26225	D 0826 LFL06	01.99 - 02.07	6871	D	162 kW	526	3
M 2000 L 26225	D 0826 LFL08	01.99 - 02.07	6871	D	162 kW	526	3
M 2000 L 26225	D 0826 LFL10	01.99 - 02.07	6871	D	162 kW	526	2
M 2000 L 26225	D 0836 LFL 02	01.99 - 02.07	6871	D	162 kW	526	6
M 2000 L 26255	D 0836 LFL 05	01.99 - 02.07	6871	D	180 kW	526	6
M 2000 L 26284	D 0836 LFL 01	01.99 - 02.07	6871	D	206 kW	526	6
M 2000 L 26284	D 0836 LFL 03	01.99 - 02.07	6871	D	206 kW	526	6
M 2000 L 26285	D 0836 LFL 01	01.99 - 02.07	6871	D	206 kW	526	6
M 2000 L 26285	D 0836 LFL 03	01.99 - 02.07	6871	D	206 kW	526	6
M 2000 M 12.224 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF15	02.03 - 12.05	6871	D	162 kW	526	2
M 2000 M 12.224 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF18	02.03 - 12.05	6871	D	162 kW	526	2

			ccm		kW		1	POS
M 2000 M 12.224 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 04	02.03 - 12.05	6871	D	162 kW	526	6	
M 2000 M 12.224 MLS, MLRS	D 0826 LF15	02.03 - 12.05	6871	D	162 kW	526	2	
M 2000 M 12.224 MLS, MLRS	D 0826 LF18	02.03 - 12.05	6871	D	162 kW	526	2	
M 2000 M 12.224 MLS, MLRS	D 0836 LF 04	02.03 - 12.05	6871	D	162 kW	526	6	
M 2000 M 12.225 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 04	02.03 - 12.05	6871	D	162 kW	526	6	
M 2000 M 12.225 MLS, MLRS	D 0836 LF 04	02.03 - 12.05	6871	D	162 kW	526	6	
M 2000 M 12.255 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 05	02.03 - 12.05	6871	D	180 kW	526	6	
M 2000 M 12.255 MLS	D 0836 LF 05	02.03 - 12.05	6871	D	180 kW	526	6	
M 2000 M 12.264 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF17	02.03 - 12.05	6871	D	191 kW	526	2	
M 2000 M 12.264 MLS, MLRS	D 0826 LF17	02.03 - 12.05	6871	D	191 kW	526	2	
M 2000 M 12.284 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 01	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 12.284 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 03	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 12.284 MLS, MLRS	D 0836 LF 01	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 12.284 MLS, MLRS	D 0836 LF 03	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 12.285 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 12.285 MLS, MLRS	D 0836 LF 01	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 12.285 MLS, MLRS	D 0836 LF 03	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.224 MA-KO, MA-LF	D 0826 LF15	11.02 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MA-KO, MA-LF	D 0826 LF18	11.02 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MA-KO, MA-LF	D 0836 LF 04	11.02 - 12.05	6871	D	162 kW	526	6	
M 2000 M 14.224 MAK, MAK-L, MARK	D 0826 LF15	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MAK, MAK-L, MARK	D 0826 LF18	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF10	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF15	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF18	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MK	D 0826 LF15	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MK	D 0826 LF18	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MLS, MLRS	D 0826 LF15	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.224 MLS, MLRS	D 0826 LF18	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.225 MA-KO, MA-LF	D 0826 LF15	02.03 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.225 MA-KO, MA-LF	D 0826 LF18	02.03 - 12.05	6871	D	162 kW	526	2	
M 2000 M 14.225 MA-KO, MA-LF	D 0836 LF 04	02.03 - 12.05	6871	D	162 kW	526	6	
M 2000 M 14.225 MAK, MAK-L, MARK	D 0826 LF15	08.95 - 07.05	6871	D	162 kW	526	2	
M 2000 M 14.225 MAK, MAK-L, MARK	D 0826 LF18	08.95 - 07.05	6871	D	162 kW	526	2	
M 2000 M 14.225 MAK, MAK-L, MARK	D 0836 LF 04	08.95 - 07.05	6871	D	162 kW	526	6	
M 2000 M 14.225 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 02	10.00 - 12.05	6871	D	162 kW	526	6	
M 2000 M 14.225 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 04	10.00 - 12.05	6871	D	162 kW	526	6	
M 2000 M 14.225 MLS, MLRS	D 0836 LF 04	02.03 - 12.05	6871	D	162 kW	526	6	
M 2000 M 14.255 MA-KO, MA-LF	D 0836 LF 05	11.02 - 12.05	6871	D	180 kW	526	6	
M 2000 M 14.255 MAK, MAK-L, MARK	D 0836 LF 05	11.02 - 12.05	6871	D	180 kW	526	6	
M 2000 M 14.255 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 05	10.00 - 12.05	6871	D	180 kW	526	6	
M 2000 M 14.255 MLS, MLRS	D 0836 LF 05	10.00 - 12.05	6871	D	180 kW	526	6	
M 2000 M 14.264 MA-KO, MA-LF	D 0826 LF17	11.02 - 12.05	6871	D	191 kW	526	2	
M 2000 M 14.264 MAK, MAK-L, MARK	D 0826 LF17	11.02 - 12.05	6871	D	191 kW	526	2	
M 2000 M 14.264 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0826 LF17	08.95 - 12.05	6871	D	191 kW	526	2	
M 2000 M 14.264 MLS, MLRS	D 0826 LF17	08.95 - 12.05	6871	D	191 kW	526	2	
M 2000 M 14.284 MA-KO, MA-LF	D 0836 LF 01	06.98 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.284 MAK, MAK-L, MARK	D 0836 LF 01	06.98 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.284 MC, MLC, MLLC, MLRC, MRC, MLLRC	D 0836 LF 01	06.98 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.284 MLS, MLRS	D 0836 LF 01	06.98 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.285 MA-KO, MA-LF	D 0836 LF 01	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.285 MA-KO, MA-LF	D 0836 LF 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.285 MAK, MAK-L, MARK	D 0836 LF 01	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.285 MAK, MAK-L, MARK	D 0836 LF 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.285 MC, MLC, MLLC, MLRC, MRC, MLLRC (ME280C)	D 0836 LFL 03	09.99 - 12.05	6871	D	206 kW	526	6	
M 2000 M 14.285 MLS, MLRS	D 0836 LF 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 18.224 M-KO, MR-KO	D 0826 LF15	02.00 - 12.05	6871	D	162 kW	526	2	
M 2000 M 18.224 M-KO, MR-KO	D 0836 LF 04	02.00 - 12.05	6871	D	162 kW	526	6	
M 2000 M 18.224 MAC, MARC	D 0826 LF15	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 18.224 MAC, MARC	D 0826 LF18	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 18.224 MAK, MAK-L, MARK	D 0826 LF15	08.95 - 12.05	6871	D	162 kW	526	2	
M 2000 M 18.224 MAK, MAK-L, MARK	D 0826 LF18	08.95 - 12.05	6871	D	162 kW	526	2	








			ccm		kw		1	POS
M 2000 M 25.255 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LFL 05	10.00 - 12.05	6871	D	180 kW	526	6	
M 2000 M 25.264 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0826 LF17	08.95 - 12.05	6871	D	191 kW	526	2	
M 2000 M 25.264 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0826 LF17	08.95 - 12.05	6871	D	191 kW	526	2	
M 2000 M 25.284 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LF 01	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 25.284 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LF 01	02.00 - 12.05	6871	D	206 kW	526	6	
M 2000 M 25.285 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LF 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 25.285 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LF 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 25.285 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LFL 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 25.285 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	D 0836 LFL 03	02.03 - 12.05	6871	D	206 kW	526	6	
M 2000 M 25270	D 0826 LF04	01.00 - 09.04	6871	D	198 kW	526	3	
M 2000 M 26270	D 0826 LF04	01.00 - 08.05	6871	D	198 kW	526	3	
M 2000 M 26270	D 0826 LF04	01.00 - 08.05	6871	D	198 kW	526	3	
M90 12.152 F, 12.152 FL	D 0826 F01	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 12.152 F, 12.152 FL	D 0826 F02	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 12.152 FK	D 0826 F01	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 12.152 FK	D 0826 F02	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 12.152 FS, 12.152 FLS	D 0826 F01	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 12.152 FS, 12.152 FLS	D 0826 F02	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 12.192 F, 12.192 FL	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 F, 12.192 FL	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 F, 12.192 FL	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FAK	D 0826 LF05	10.92 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FAK	D 0826 LF07	10.92 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FA	D 0826 LF05	10.92 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FA	D 0826 LF07	10.92 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FK	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FK	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FK	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FS, 12.192 FLS	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FS, 12.192 FLS	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.192 FS, 12.192 FLS	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3	
M90 12.222 F, 12.222 FL	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 12.222 FAK	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 12.222 FA	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 12.222 FK	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 12.222 FLS	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 12.232 F, 12.232 FL	D 0826 LF02	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 F, 12.232 FL	D 0826 LF06	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 F, 12.232 FL	D 0826 LF08	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FAK	D 0826 LF02	05.90 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FAK	D 0826 LF06	05.90 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FAK	D 0826 LF08	05.90 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FA	D 0826 LF02	05.90 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FA	D 0826 LF06	05.90 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FA	D 0826 LF08	05.90 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FK	D 0826 LF02	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FK	D 0826 LF06	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FK	D 0826 LF08	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FS, 12.232 FLS	D 0826 LF02	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FS, 12.232 FLS	D 0826 LF06	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.232 FS, 12.232 FLS	D 0826 LF08	08.88 - 06.96	6871	D	169 kW	526	3	
M90 12.262 F, 12.262 FL	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2	
M90 12.262 FS, 12.262 FLS	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2	
M90 12.272 F, 12.272 FL	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
M90 12.272 FK	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
M90 12.272 FS, 12.272 FLS	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
M90 14.152 F, 14.152 FL	D 0824 LF 01	05.94 - 06.96	4580	D	114 kW	526	3	
M90 14.152 F, 14.152 FL	D 0826 F01	12.88 - 04.94	6871	D	110 - 114 kW	526	2	
M90 14.152 F, 14.152 FL	D 0826 F02	12.88 - 04.94	6871	D	110 - 114 kW	526	2	
M90 14.152 FK	D 0824 LF 01	05.94 - 06.96	4580	D	114 kW	526	3	
M90 14.152 FK	D 0826 F01	12.88 - 05.94	6871	D	110 - 114 kW	526	2	
M90 14.152 FK	D 0826 F02	12.88 - 05.94	6871	D	110 - 114 kW	526	2	








							
M90 14.152 FS,14.152 FLS	D 0824 LF 01	05.94 - 06.96	4580	D	114 kW	526	3
M90 14.152 FS,14.152 FLS	D 0826 F01	12.88 - 05.94	6871	D	110 - 114 kW	526	2
M90 14.152 FS,14.152 FLS	D 0826 F02	12.88 - 05.94	6871	D	110 - 114 kW	526	2
M90 14.162 F,14.162 FL	D 0824 LF 02	08.95 - 06.96	4580	D	118 kW	526	2
M90 14.162 FK	D 0824 LF 02	08.95 - 06.96	4580	D	118 kW	526	2
M90 14.162 FS,14.162 FLS	D 0824 LF 02	08.95 - 06.96	4580	D	118 kW	526	2
M90 14.192 F,14.192 FL	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 F,14.192 FL	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 F,14.192 FL	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 F,14.192 FL	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 14.192 FA	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 14.192 FK	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 FK	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 FK	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 FK	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 14.192 FS,14.192 FLS	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 FS,14.192 FLS	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 FS,14.192 FLS	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3
M90 14.192 FS,14.192 FLS	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 14.222 F,14.222 FL	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2
M90 14.222 FK	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2
M90 14.222 FLS	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2
M90 14.232 F,14.232 FL	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2
M90 14.232 F,14.232 FL	D 0826 LF02	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 F,14.232 FL	D 0826 LF06	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 F,14.232 FL	D 0826 LF08	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 FK	D 0826 LF02	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 FK	D 0826 LF06	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 FK	D 0826 LF08	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 FS,14.232 FLS	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2
M90 14.232 FS,14.232 FLS	D 0826 LF02	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 FS,14.232 FLS	D 0826 LF06	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.232 FS,14.232 FLS	D 0826 LF08	08.88 - 06.96	6871	D	169 kW	526	3
M90 14.262 F,14.262 FL	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2
M90 14.262 FK	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2
M90 14.262 FS,14.262 FLS	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2
M90 14.272 F,14.272 FL	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3
M90 14.272 FK	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3
M90 14.272 FS,14.272 FLS	D 0826 LF04	12.92 - 06.96	6871	D	198 kW	526	3
M90 17.192 F,17.192 FL	D 0826 LF01	07.90 - 04.95	6871	D	140 kW	526	3
M90 17.192 F,17.192 FL	D 0826 LF05	07.90 - 04.95	6871	D	140 kW	526	3
M90 17.192 F,17.192 FL	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 17.192 FAK	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3
M90 17.192 FAK	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3
M90 17.192 FAK	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3
M90 17.192 FAK	D 0826 TF	02.89 - 06.90	6596	D	137 kW	526	4
M90 17.192 FA	D 0826 LF01	07.90 - 06.96	6871	D	140 kW	526	3
M90 17.192 FA	D 0826 LF05	07.90 - 06.96	6871	D	140 kW	526	3
M90 17.192 FA	D 0826 LF07	07.90 - 06.96	6871	D	140 kW	526	3
M90 17.192 FA	D 0826 TF	02.89 - 06.90	6596	D	137 kW	526	4
M90 17.192 FK	D 0826 LF01	07.90 - 01.91	6871	D	140 kW	526	3
M90 17.192 FK	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 17.192 FS,17.192 FLS	D 0826 LF01	07.90 - 04.95	6871	D	140 kW	526	3
M90 17.192 FS,17.192 FLS	D 0826 LF05	07.90 - 04.95	6871	D	140 kW	526	3
M90 17.192 FS,17.192 FLS	D 0826 TF	08.88 - 06.90	6596	D	137 kW	526	4
M90 17.222 FAK	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2
M90 17.222 FA	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2
M90 17.232 F,17.232 FL	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2
M90 17.232 F,17.232 FL	D 0826 LF02	08.88 - 04.95	6871	D	169 kW	526	3
M90 17.232 F,17.232 FL	D 0826 LF06	08.88 - 04.95	6871	D	169 kW	526	3
M90 17.232 FAK	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2
M90 17.232 FAK	D 0826 LF02	02.89 - 06.96	6871	D	169 kW	526	3








			ccm		kW		1	POS
M90 17.232 FAK	D 0826 LF06	02.89 - 06.96	6871	D	169 kW	526	3	
M90 17.232 FAK	D 0826 LF08	02.89 - 06.96	6871	D	169 kW	526	3	
M90 17.232 FA	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2	
M90 17.232 FA	D 0826 LF02	02.89 - 06.96	6871	D	169 kW	526	3	
M90 17.232 FA	D 0826 LF06	02.89 - 06.96	6871	D	169 kW	526	3	
M90 17.232 FA	D 0826 LF08	02.89 - 06.96	6871	D	169 kW	526	3	
M90 17.232 FK	D 0826 LF/217/Silent	05.90 - 01.91	6871	D	160 kW	526	2	
M90 17.232 FK	D 0826 LF02	08.88 - 01.91	6871	D	169 kW	526	3	
M90 17.232 FS,17.232 FLS	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2	
M90 17.232 FS,17.232 FLS	D 0826 LF02	08.88 - 04.95	6871	D	169 kW	526	3	
M90 17.232 FS,17.232 FLS	D 0826 LF06	08.88 - 04.95	6871	D	169 kW	526	3	
M90 17.272 FLS	D 0826 LF04	10.92 - 05.95	6871	D	198 kW	526	3	
M90 17.272 FLS	D 2865 LF02	09.91 - 05.95	9973	D	198 kW	530	32	
M90 18.192 F,18.192 FL,18.192 FLL	D 0826 LF01	09.90 - 06.96	6871	D	140 kW	526	3	
M90 18.192 F,18.192 FL,18.192 FLL	D 0826 LF05	09.90 - 06.96	6871	D	140 kW	526	3	
M90 18.192 F,18.192 FL,18.192 FLL	D 0826 LF07	09.90 - 06.96	6871	D	140 kW	526	3	
M90 18.192 FK	D 0826 LF01	09.90 - 06.96	6871	D	140 kW	526	3	
M90 18.192 FK	D 0826 LF05	09.90 - 06.96	6871	D	140 kW	526	3	
M90 18.192 FK	D 0826 LF07	09.90 - 06.96	6871	D	140 kW	526	3	
M90 18.222 F,18.222 FL,18.222 FLL	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 18.222 FK	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 18.232 F,18.232 FL,18.232 FLL	D 0826 LF02	09.90 - 06.96	6871	D	169 kW	526	3	
M90 18.232 F,18.232 FL,18.232 FLL	D 0826 LF06	09.90 - 06.96	6871	D	169 kW	526	3	
M90 18.232 F,18.232 FL,18.232 FLL	D 0826 LF08	09.90 - 06.96	6871	D	169 kW	526	3	
M90 18.232 FK	D 0826 LF02	09.90 - 06.96	6871	D	169 kW	526	3	
M90 18.232 FK	D 0826 LF06	09.90 - 06.96	6871	D	169 kW	526	3	
M90 18.232 FK	D 0826 LF08	09.90 - 06.96	6871	D	169 kW	526	3	
M90 18.262 F,18.262 FL,18.262 FLL	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2	
M90 18.262 FK	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2	
M90 18.272 F,18.272 FL,18.272 FLL	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
M90 18.272 FK	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
M90 24.192 FNL,24.192 FNLL,24.192 FVL	D 0826 LF01	07.89 - 06.96	6871	D	140 kW	526	3	
M90 24.192 FNL,24.192 FNLL,24.192 FVL	D 0826 LF01	07.89 - 06.96	6871	D	140 kW	526	3	
M90 24.192 FNL,24.192 FNLL,24.192 FVL	D 0826 LF05	07.89 - 06.96	6871	D	140 kW	526	3	
M90 24.192 FNL,24.192 FNLL,24.192 FVL	D 0826 LF05	07.89 - 06.96	6871	D	140 kW	526	3	
M90 24.192 FNL,24.192 FNLL,24.192 FVL	D 0826 LF07	07.89 - 06.96	6871	D	140 kW	526	3	
M90 24.192 FNL,24.192 FNLL,24.192 FVL	D 0826 LF07	07.89 - 06.96	6871	D	140 kW	526	3	
M90 24.222 FNL,24.222 FNLL,24.222 FVL	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 24.222 FNL,24.222 FNLL,24.222 FVL	D 0826 LF11	05.94 - 06.96	6871	D	162 kW	526	2	
M90 24.232 FNL,24.232 FNLL,24.232 FVL	D 0826 LF02	07.89 - 06.96	6871	D	169 kW	526	3	
M90 24.232 FNL,24.232 FNLL,24.232 FVL	D 0826 LF02	07.89 - 06.96	6871	D	169 kW	526	3	
M90 24.232 FNL,24.232 FNLL,24.232 FVL	D 0826 LF06	07.89 - 06.96	6871	D	169 kW	526	3	
M90 24.232 FNL,24.232 FNLL,24.232 FVL	D 0826 LF06	07.89 - 06.96	6871	D	169 kW	526	3	
M90 24.232 FNL,24.232 FNLL,24.232 FVL	D 0826 LF08	07.89 - 06.96	6871	D	169 kW	526	3	
M90 24.232 FNL,24.232 FNLL,24.232 FVL	D 0826 LF08	07.89 - 06.96	6871	D	169 kW	526	3	
M90 24.232 FNL	D 0826 LF/217/Silent	05.90 - 04.95	6871	D	160 kW	526	2	
M90 24.262 FNL,24.262 FNLL,24.262 FVL	D 0826 LF13	08.95 - 06.96	6871	D	191 kW	526	2	
M90 24.272 FNL,24.272 FNLL,24.272 FVL	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
M90 24.272 FNL,24.272 FNLL,24.272 FVL	D 0826 LF04	10.92 - 06.96	6871	D	198 kW	526	3	
ND 230	D 0826 LUH 05	04.93 - 06.00	6871	D	169 kW	526	3	
ND 250	D 0826 LUH 06	04.93 - 06.00	6871	D	184 kW	526	3	
ND 270	D 0826 LUH 01	04.93 - 06.00	6871	D	198 kW	526	3	
ND 270	D 0826 LUH 10	04.93 - 06.00	6871	D	198 kW	526	3	
ND 313	D 2866 LUH 24	08.01 - 04.07	11967	D	228 kW	531	35	
ND 313	D 2866 LUH 28	08.01 - 04.07	11967	D	228 kW	531	35	
ND 323	D 2066 LUH 32	06.13	10518	D	235 kW	527	11	
ND 323	D 2066 LUH 42	06.13	10518	D	235 kW	527	13	
ND 323	D 2066 LUH 47	06.13	10518	D	235 kW	527	13	
ND 323	D 2066 LUH 51	06.13	10518	D	235 kW	527	11	
ND 363	D 2066 LUH 33	06.13	10518	D	265 kW	527	11	
ND 363	D 2066 LUH 43	06.13	10518	D	265 kW	527	13	
ND 363	D 2066 LUH 48	06.13	10518	D	265 kW	527	11	













							
ND 363	D 2066 LUH 52	06.13	10518	D	265 kW	527	11
ND 363	D 2866 LUH 25	08.01 - 04.07	11967	D	265 kW	531	35
ND 363	D 2866 LUH 29	08.01 - 04.07	11967	D	265 kW	531	35
NG 230 CNG	E 2866 DUH 01	01.95 - 07.99	11967	G	170 kW	530	29
NG 230 CNG	E 2866 DUH 02	01.95 - 07.99	11967	G	170 kW	530	29
NG 260	D 2865 LUH 06	09.94 - 05.99	9973	D	191 kW	530	32
NG 260	D 2865 LUH 09	09.94 - 05.99	9973	D	191 kW	530	29
NG 270	D 2865 LUH 02	09.94 - 10.97	9973	D	198 kW	530	32
NG 270	D 2865 LUH 05	09.94 - 10.97	9973	D	198 kW	530	32
NG 310	D 2865 LUH 07	05.95 - 05.99	9973	D	228 kW	530	30
NG 320	D 2865 LUH 03	09.94 - 10.97	9973	D	235 kW	530	32
NG 320	D 2865 LUH 08	09.94 - 10.97	9973	D	235 kW	530	32
NG NG 262, NG 263	D 2866 LUH 22	07.98	11967	D	191 kW	530	30
NG NG 262, NG 272	D 0826 LUH 01	08.92 - 07.98	6871	D	191 - 198 kW	526	3
NG NG 262	D 2865 LUH 09	06.97 - 07.98	9973	D	191 kW	530	29
NG NG 312, NG 313	D 2866 LUH 26	07.98	11967	D	228 kW	530	30
NG NG 312	D 2865 LUH 07	09.95 - 07.98	9973	D	228 kW	530	30
NG NG 313	D 2066 LUH 12	01.06 - 10.09	10518	D	228 kW	527	11
NG NG 313	D 2066 LUH 22	01.06 - 10.09	10518	D	228 kW	527	11
NG NG 313	E 2876 LUH 02	05.07 - 12.14	12816	G	228 kW	530	29
NG NG 323	D 2066 LUH 42	05.07 - 12.14	10518	D	235 kW	527	13
NG NG 353	D 2066 LUH 13	05.07 - 12.14	10518	D	257 kW	527	11
NG NG 353	D 2066 LUH 23	05.07 - 12.14	10518	D	257 kW	527	11
NG NG 363	D 2066 LUH 48	05.07 - 12.14	10518	D	264 kW	527	11
NL 220	D 0826 LUH 08	05.95 - 07.02	6871	D	162 kW	526	3
NL 220	D 0826 LUH 08	08.02 - 12.04	6871	D	162 kW	526	3
NL 220	D 0826 LUH 12	05.95 - 07.02	6871	D	162 kW	526	2
NL 220	D 0826 LUH 12	08.02 - 12.04	6871	D	162 kW	526	2
NL 220	D 0836 LOH 03	08.01 - 10.06	6871	D	162 kW	526	6
NL 220	D 0836 LOH 03	05.95 - 07.02	6871	D	162 kW	526	6
NL 220	D 0836 LOH 03	08.02 - 12.04	6871	D	162 kW	526	6
NL 230 CNG	E 2866 DUH 01	05.93 - 07.99	11967	G	170 kW	530	29
NL 230 CNG	E 2866 DUH 01	07.96 - 06.00	11967	G	170 kW	530	29
NL 230 CNG	E 2866 DUH 02	05.93 - 07.99	11967	G	170 kW	530	29
NL 230 CNG	E 2866 DUH 02	07.96 - 06.00	11967	G	170 kW	530	29
NL 240	D 0836 LOH 41	08.02	6871	D	176 kW	526	2
NL 240	D 0836 LOH 41	05.00 - 01.07	6871	D	176 kW	526	2
NL 240	D 0836 LOH 41	06.03 - 12.04	6871	D	176 kW	526	2
NL 240	D 0836 LOH 41	08.02 - 12.04	6871	D	176 kW	526	2
NL 240	D 0836 LOH 52	08.02	6871	D	176 kW	526	2
NL 240	D 0836 LOH 52	05.00 - 01.07	6871	D	176 kW	526	2
NL 240	D 0836 LOH 56	08.02	6871	D	176 kW	526	2
NL 240	D 0836 LOH 56	05.00 - 01.07	6871	D	176 kW	526	2
NL 240	D 0836 LOH 58	08.02	6871	D	176 kW	526	2
NL 240	D 0836 LOH 58	05.00 - 01.07	6871	D	176 kW	526	2
NL 240	D 0836 LUH 41	08.02	6871	D	176 kW	526	2
NL 240	D 0836 LUH 41	05.00 - 01.07	6871	D	176 kW	526	2
NL 240	D 0836 LUH 41	06.03 - 12.04	6871	D	176 kW	526	2
NL 240	D 0836 LUH 41	08.02 - 12.04	6871	D	176 kW	526	2
NL 250	D 0836 LOH 61	05.07	6871	D	184 kW	526	2
NL 250	D 0836 LOH 65	05.07	6871	D	184 kW	526	2
NL 260	D 0836 LOH 63	06.05 - 10.09	6871	D	191 kW	526	2
NL 260	D 2866 LUH 22	02.96 - 10.01	11967	D	191 kW	530	30
NL 260	D 2866 LUH 27	05.00 - 10.09	11967	D	191 kW	531	35
NL 260	D 2866 LUH 34	05.00 - 10.09	11967	D	191 kW	531	35
NL 260	D 2866 LUH 50	05.00 - 10.09	11967	D	191 kW	531	35
NL 262	D 2865 LUH 06	09.91 - 09.00	9973	D	191 kW	530	32
NL 262	D 2865 LUH 09	09.91 - 09.00	9973	D	191 kW	530	29
NL 263	D 2865 LUH 09	06.96 - 09.00	9973	D	191 kW	530	29
NL 263	D 2866 LUH 22	06.96 - 10.01	11967	D	191 kW	530	30
NL 263	D 2866 LUH 22	06.96 - 10.01	11967	D	191 kW	530	30
NL 263	D 2866 LUH 23	05.99 - 06.02	11967	D	191 kW	531	35

			ccm		kW		1	POS
NL 263	D 2866 LUH 23	05.99 - 10.06	11967	D	191 kW	531	35	
NL 263	D 2866 LUH 27	05.99 - 06.02	11967	D	191 kW	531	35	
NL 270	D 2865 LUH 02	09.91 - 10.97	9973	D	198 kW	530	32	
NL 270	D 2865 LUH 05	09.91 - 10.97	9973	D	198 kW	530	32	
NL 280	D 0836 LOH 02	05.00 - 12.04	6871	D	206 kW	526	6	
NL 280	D 0836 LOH 02	08.02 - 12.04	6871	D	206 kW	526	6	
NL 280	D 0836 LOH 40	08.02	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 40	03.03 - 10.09	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 40	06.03 - 12.04	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 40	08.02 - 12.04	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 50	08.02	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 50	03.03 - 10.09	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 51	08.02	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 51	03.03 - 10.09	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 55	08.02	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 55	03.03 - 10.09	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 57	08.02	6871	D	206 kW	526	2	
NL 280	D 0836 LOH 57	03.03 - 10.09	6871	D	206 kW	526	2	
NL 280	D 0836 LUH 01	05.00 - 12.04	6871	D	206 kW	526	6	
NL 280	D 0836 LUH 01	08.02 - 12.04	6871	D	206 kW	526	6	
NL 280	D 0836 LUH 40	06.03 - 12.04	6871	D	206 kW	526	2	
NL 280	D 0836 LUH 40	08.02 - 12.04	6871	D	206 kW	526	2	
NL 280	D 0836 LUH 50	08.02	6871	D	206 kW	526	2	
NL 280	D 0836 LUH 50	03.03 - 10.09	6871	D	206 kW	526	2	
NL 290	D 0836 LOH 60	05.07	6871	D	213 kW	526	2	
NL 290	D 0836 LOH 64	05.07	6871	D	213 kW	526	2	
NL 310 CNG	E 2866 LUH 02	04.99 - 03.06	11967	G	228 kW	530	29	
NL 310	D 2866 LUH 24	04.99 - 03.06	11967	D	228 kW	531	35	
NL 310	D 2866 LUH 24	04.99 - 03.06	11967	D	228 kW	531	35	
NL 310	D 2866 LUH 26	04.99 - 03.06	11967	D	228 kW	530	30	
NL 310	D 2866 LUH 28	04.99 - 03.06	11967	D	228 kW	531	35	
NL 310	D 2866 LUH 28	04.99 - 03.06	11967	D	228 kW	531	35	
NL 313	D 2865 LUH 07	06.96 - 09.00	9973	D	228 kW	530	30	
NL 313	D 2866 LOH 24	01.95 - 10.97	11967	D	230 kW	530	32	
NL 313	D 2866 LUH 24	05.99 - 12.04	11967	D	228 kW	531	35	
NL 313	D 2866 LUH 26	06.96 - 10.01	11967	D	228 kW	530	30	
NL 313	D 2866 LUH 26	05.99 - 12.04	11967	D	228 kW	530	30	
NL 320	D 2865 LUH 03	09.91 - 10.97	9973	D	235 kW	530	32	
NL 320	D 2865 LUH 08	09.91 - 10.97	9973	D	235 kW	530	32	
NL 330	D 2866 LUH 21	04.99 - 03.06	11967	D	257 kW	530	30	
NL 350	D 2866 LOH 26	01.95 - 10.01	11967	D	257 kW	530	30	
NL 360	D 2866 LUH 25	04.99 - 03.06	11967	D	265 kW	531	35	
NL 360	D 2866 LUH 25	05.00 - 10.06	11967	D	265 kW	531	35	
NL 360	D 2866 LUH 29	04.99 - 03.06	11967	D	265 kW	531	35	
NL 360	D 2866 LUH 29	05.00 - 10.06	11967	D	265 kW	531	35	
NL 363	D 2866 LUH 25	05.99 - 12.04	11967	D	265 kW	531	35	
NL 370	D 2866 LOH 02	01.92 - 10.97	11967	D	272 kW	530	32	
NL 370	D 2866 LOH 07	01.92 - 10.97	11967	D	272 kW	530	32	
NL 370	D 2866 LOH 22	01.92 - 10.97	11967	D	272 kW	530	32	
NL 400	D 2866 LOH 23	01.95 - 03.08	11967	D	294 kW	530	30	
NL 400	D 2866 LOH 30	01.95 - 03.08	11967	D	294 kW	531	35	
NL 420	D 2866 LOH 03	01.92 - 10.97	11967	D	309 kW	530	32	
NL 420	D 2866 LOH 06	01.92 - 10.97	11967	D	309 kW	530	32	
NL 420	D 2866 LOH 20	01.92 - 10.97	11967	D	309 kW	530	32	
NL 420	D 2866 LOH 21	01.92 - 10.97	11967	D	309 kW	530	32	
NL NL 202, NL 222, NL 223	D 0826 LUH 03	08.92	6871	D	157 - 162 kW	526	3	
NL NL 202, NL 222, NL 223	D 0826 LUH 12	08.92	6871	D	157 - 162 kW	526	2	
NL NL 202, NL 262, NL 263	D 0826 LUH	04.91	6871	D	184 kW	526	3	
NL NL 202	D 0826 LUH/213	09.89 - 04.94	6871	D	157 kW	526	3	
NL NL 243	E 2866 DUH 03	05.07 - 12.14	11967	G	180 kW	530	29	
NL NL 243	E 2866 DUH 04	05.07 - 12.14	11967	G	180 kW	530	29	
NL NL 262, NL 263	D 2866 LUH 22	07.98	11967	D	191 kW	530	30	















							
NL NL 262	D 2865 LUH 09	06.97	9973	D	191 kW	530	29
NL NL 273	D 2066 LUH 11	01.06 - 10.09	10518	D	199 kW	527	11
NL NL 273	D 2066 LUH 21	01.06 - 10.09	10518	D	199 kW	527	11
NL NL 283	D 2066 LUH 41	08.12	10518	D	206 kW	527	13
NL NL 312	D 2865 LUH 07	11.95 - 07.98	9973	D	228 kW	530	30
NL NL 313	D 2066 LUH 12	01.06 - 10.09	10518	D	228 kW	527	11
NL NL 313	D 2066 LUH 22	01.06 - 10.09	10518	D	228 kW	527	11
NL NL 313	D 2866 LUH 26	07.98	11967	D	228 kW	530	30
NL NL 313	E 2876 LUH 02	05.07 - 12.14	12816	G	228 kW	530	29
NL NL 323	D 2066 LUH 42	05.07	10518	D	235 kW	527	13
NM NM 152	D 0824 LOH 01	04.92 - 03.97	4580	D	114 kW	526	3
NM NM 152	D 0826 OH02	05.90 - 10.93	6871	D	110 kW	526	2
NM NM 182, NM 192	D 0826 LOH 01	05.90 - 03.97	6871	D	130 - 140 kW	526	3
NM NM 222, NM 223	D 0826 LOH 15	02.96	6871	D	162 kW	526	2
NM NM 222, NM 223	D 0826 LUH 12	02.96	6871	D	162 kW	526	2
NM NM 223	D 0826 LOH 15	08.87	6871	D	162 kW	526	2
NM NM 243	D 0836 LOH 52	08.02 - 10.09	6871	D	176 kW	526	2
NM NM 243	D 0836 LOH 56	08.02 - 10.09	6871	D	176 kW	526	2
NM NM 253	D 0836 LOH 61	05.07 - 06.14	6871	D	184 kW	526	2
NM NM 283	D 0836 LOH 51	08.02 - 10.09	6871	D	206 kW	526	2
NM NM 283	D 0836 LOH 55	08.02 - 10.09	6871	D	206 kW	526	2
NM NM 293	D 0836 LOH 60	05.07 - 06.14	6871	D	213 kW	526	2
NÜ 310 CNG	E 2866 LUH 02	04.99 - 03.06	11967	G	228 kW	530	29
NÜ 310	D 2866 LUH 24	04.99 - 03.06	11967	D	228 kW	531	35
NÜ 310	D 2866 LUH 26	04.99 - 03.06	11967	D	228 kW	530	30
NÜ 310	D 2866 LUH 28	04.99 - 03.06	11967	D	228 kW	531	35
NÜ 330	D 2866 LUH 21	04.99 - 03.06	11967	D	257 kW	530	30
NÜ 360	D 2866 LUH 25	04.99 - 03.06	11967	D	265 kW	531	35
NÜ 360	D 2866 LUH 29	04.99 - 03.06	11967	D	265 kW	531	35
NÜ NÜ 263	D 0826 LUH 13	07.98	6871	D	191 kW	526	2
NÜ NÜ 263	D 2865 LUH 09	09.96 - 07.98	9973	D	191 kW	530	29
NÜ NÜ 263	D 2866 LUH 22	07.98	11967	D	191 kW	530	30
NÜ NÜ 313 15M	D 2866 LUH 26	07.98	11967	D	228 kW	530	30
NÜ NÜ 313	D 2866 LUH 26	07.98	11967	D	228 kW	530	30
NÜ NÜ 353 15M	D 2866 LUH 21	07.98	11967	D	257 kW	530	30
R FRH 362	D 2866 KUH/360	05.85 - 12.92	11967	D	265 - 274 kW	530	33
R R 292, FR 292, FRH 292	D 2866 TOH/310	05.85 - 01.93	11967	D	213 - 229 kW	530	29
R R 292, FR 292, FRH 292	D 2866 TUH/290	05.85 - 01.93	11967	D	213 - 229 kW	530	29
R RH 403	D 2866 LOH 23	04.98 - 02.03	11967	D	294 kW	530	30
R RH 403	D 2866 LOH 30	04.98 - 02.03	11967	D	294 kW	531	35
SD SD 200	D 2556 MXUH/175	04.74 - 09.75	11045	D	129 kW	528	21
SD SD 200	D 2556 MXUH/192	04.74 - 09.75	11045	D	141 kW	528	21
SD SD 202	D 2566 UH	10.85 - 04.94	11413	D	155 kW	528	21
SG 260	D 2866 LUH 22	05.00 - 12.04	11967	D	191 kW	530	30
SG 260	D 2866 LUH 22	02.03 - 08.08	11967	D	191 kW	530	30
SG 260	D 2866 LUH 23	05.00 - 12.04	11967	D	191 kW	531	35
SG 260	D 2866 LUH 23	02.03 - 08.08	11967	D	191 kW	531	35
SG 310	D 2866 LUH 24	05.00 - 12.04	11967	D	228 kW	531	35
SG 310	D 2866 LUH 24	02.03 - 08.08	11967	D	228 kW	531	35
SG 310	D 2866 LUH 26	05.00 - 12.04	11967	D	228 kW	530	30
SG 310	D 2866 LUH 26	02.03 - 08.08	11967	D	228 kW	530	30
SG SG 240 H, SG 242, SG 242 H	D 2866 UH/240	09.85 - 04.94	11967	D	177 - 180 kW	530	29
SG SG 240 H, SG 292 H	D 2866 TUH/290	11.84 - 09.89	11967	D	213 kW	530	29
SG SG 240 HÜ	D 2566 MTUH	09.81 - 01.86	11413	D	206 kW	528	20
SG SG 242, SG 292	D 2866 TOH/310	09.85 - 04.94	11967	D	224 - 229 kW	530	29
SG SG 242, SG 292	D 2866 TUH/290	09.85 - 04.94	11967	D	224 - 229 kW	530	29
SG SG 312, SG 322	D 2865 LUH 07	02.94 - 06.97	9973	D	228 - 235 kW	530	30
SG SG 312, SG 322	D 2865 LUH 08	02.94 - 06.97	9973	D	228 - 235 kW	530	32
SG SGG 280 H	D 2566 MTUH	01.82	11413	D	206 kW	528	20
SL II 220	D 0826 LOH 15	05.95 - 12.04	6871	D	162 kW	526	2
SL II 220	D 0836 LOH 03	05.95 - 12.04	6871	D	162 kW	526	6
SL II 230 CNG	E 2866 DUH 01	03.94 - 04.97	11967	G	170 kW	530	29

			ccm		kw		1	POS
SL II 230 CNG	E 2866 DUH 02	03.94 - 04.97	11967	G	170 kW	530	29	
SL II 230	D 0826 LOH 03	08.93 - 12.04	6871	D	169 kW	526	3	
SL II 230	D 0826 LOH 07	08.93 - 12.04	6871	D	169 kW	526	3	
SL II 240	D 0836 LOH 41	03.00 - 12.04	6871	D	176 kW	526	2	
SL II 250	D 2866 UH	05.83 - 04.97	11967	D	185 kW	530	29	
SL II 260	D 0826 LOH 18	03.00 - 10.01	6871	D	191 kW	526	2	
SL II 280	D 0836 LOH 02	03.00 - 12.04	6871	D	206 kW	526	6	
SL II 280	D 0836 LOH 40	03.00 - 12.04	6871	D	206 kW	526	2	
SL II SL 202	D 2566 UH	06.84 - 04.93	11413	D	147 - 155 kW	528	21	
SL II SL 202	D 2866 UH/240	06.84 - 04.94	11967	D	177 - 180 kW	530	29	
SL II SL 283	D 0836 LOH 55	07.05 - 10.06	6871	D	206 kW	526	2	
SL II SL 353	D 2066 LOH 12	01.06 - 10.09	10518	D	257 kW	527	10	
SL II SL 363	D 2066 LOH 27	05.07 - 05.14	10518	D	264 kW	527	10	
SL SL 200	D 2566 UH/205	05.80 - 04.87	11413	D	147 - 150 kW	528	21	
SL SL 200	D 2866 UH/240	01.86 - 04.87	11967	D	177 kW	530	29	
SM SM 152	D 0826 OH02	11.87 - 04.94	6871	D	110 - 114 kW	526	2	
SM SM 182, SM 192	D 0826 LOH 01	11.87 - 02.95	6871	D	130 - 140 kW	526	3	
SR SR 280, SR 280 H	D 2566 MTUH	01.77 - 11.86	11413	D	206 kW	528	20	
SR SR 321 H	D 2566 MKUH/320	03.82 - 11.86	11413	D	235 kW	528	21	
SÜ 223	D 0826 LOH 15	04.99 - 12.04	6871	D	162 kW	526	2	
SÜ 223	D 0836 LOH 03	04.99 - 12.04	6871	D	162 kW	526	6	
SÜ 283	D 0836 LOH 01	05.00 - 12.04	6871	D	206 kW	526	6	
SÜ 283	D 0836 LOH 02	05.00 - 12.04	6871	D	206 kW	526	6	
SÜ 313	D 2866 LUH 24	04.99 - 12.04	11967	D	228 kW	531	35	
SÜ 313	D 2866 LUH 26	04.99 - 10.01	11967	D	228 kW	530	30	
SÜ 363	D 2866 LUH 25	04.99 - 12.04	11967	D	265 kW	531	35	
SÜ SÜ 240	D 2566 MTUH	11.82 - 01.86	11413	D	206 kW	528	20	
SÜ SÜ 240	D 2566 UH/205	05.80 - 09.89	11413	D	147 - 150 kW	528	21	
SÜ SÜ 240	D 2866 TOH/290	01.86 - 09.89	11967	D	213 kW	530	29	
SÜ SÜ 240	D 2866 UH/240	01.86 - 09.89	11967	D	177 kW	530	29	
SÜ SÜ 242	D 2866 UH/240	01.87 - 04.93	11967	D	177 - 180 kW	530	29	
SÜ SÜ 243	D 0836 LOH 56	06.05 - 10.09	6871	D	176 kW	526	2	
SÜ SÜ 263	D 0836 LOH 62	06.05 - 10.09	6871	D	191 kW	526	2	
SÜ SÜ 263	D 2866 LUH 25	09.03	11967	D	265 kW	531	35	
SÜ SÜ 272	D 2865 LUH 02	04.93 - 05.95	9973	D	198 kW	530	32	
SÜ SÜ 273	D 2066 LUH 11	01.06 - 10.09	10518	D	198 kW	527	11	
SÜ SÜ 273	D 2066 LUH 21	01.06 - 10.09	10518	D	198 kW	527	11	
SÜ SÜ 283	D 0836 LOH 02	09.03	6871	D	206 kW	526	6	
SÜ SÜ 283	D 0836 LOH 51	09.03	6871	D	206 kW	526	2	
SÜ SÜ 283	D 0836 LOH 55	09.03	6871	D	206 kW	526	2	
SÜ SÜ 292	D 2866 TOH/310	04.92 - 04.93	11967	D	229 kW	530	29	
SÜ SÜ 293	D 0836 LOH 60	09.03	6871	D	213 kW	526	2	
SÜ SÜ 313	D 2066 LUH 12	01.06 - 10.09	10518	D	228 kW	527	11	
SÜ SÜ 313	D 2066 LUH 22	01.06 - 10.09	10518	D	228 kW	527	11	
SÜ SÜ 313	D 2866 LUH 24	09.03	11967	D	228 kW	531	35	
SÜ SÜ 320	D 2066 LUH 32	09.03	10518	D	235 kW	527	11	
SÜ SÜ 322	D 2865 LUH 08	05.95 - 06.97	9973	D	235 kW	530	32	
SÜ SÜ 353	D 2066 LUH 13	01.06 - 10.09	10518	D	257 kW	527	11	
SÜ SÜ 353	D 2066 LUH 23	01.06 - 10.09	10518	D	257 kW	527	11	
SÜ SÜ 360	D 2066 LUH 33	05.07	10518	D	264 kW	527	11	
TGA 18.310, 18.320	D 2066 LF 04	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 04	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 04	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 04	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 04	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 04	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	
TGA 18.310, 18.320	D 2066 LF 14	05.04	10518	D	228 - 235 kW	527	10	








			ccm		kW		1 POS
TGA 18.430, 18.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 25	05.04	10518	D	316 - 324 kW	527	8
TGA 18.430, 18.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 18.430, 18.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 18280	D 0836 LF 41	03.01 - 09.01	6871	D	206 kW	526	6
TGA 18280	D 0836 LF 41	03.01 - 09.01	6871	D	206 kW	526	6
TGA 18330	D 0836 LF 44	03.01 - 09.01	6871	D	240 kW	526	2
TGA 18330	D 0836 LF 44	03.01 - 09.01	6871	D	240 kW	526	2
TGA 18350	D 2066 LF 03	05.04	10518	D	257 kW	527	10
TGA 18350	D 2066 LF 13	05.04	10518	D	257 kW	527	10
TGA 18360	D 2066 LF 07	01.06	10518	D	265 kW	527	10
TGA 18360	D 2066 LF 27	01.06	10518	D	265 kW	527	8
TGA 18360	D 2066 LF 38	01.06	10518	D	265 kW	527	10
TGA 18390	D 2066 LF 02	05.04	10518	D	287 kW	527	10
TGA 18390	D 2066 LF 12	05.04	10518	D	287 kW	527	10
TGA 18400	D 2066 LF 06	10.05	10518	D	294 kW	527	10
TGA 18400	D 2066 LF 26	10.05	10518	D	294 kW	527	8
TGA 18400	D 2066 LF 37	10.05	10518	D	294 kW	527	10
TGA 18430	D 2066 LF 01	05.04	10518	D	316 kW	527	10
TGA 18430	D 2066 LF 11	05.04	10518	D	316 kW	527	10
TGA 18440	D 2066 LF 25	09.05	10518	D	324 kW	527	8
TGA 18440	D 2066 LF 36	09.05	10518	D	324 kW	527	10
TGA 18460	D 2876 LF 04	04.00	12816	D	338 kW	531	41
TGA 18460	D 2876 LF 04	04.00	12816	D	338 kW	531	41
TGA 18460	D 2876 LF 04	12.00	12816	D	338 kW	531	41
TGA 18460	D 2876 LF 07	04.00	12816	D	338 kW	531	41
TGA 18460	D 2876 LF 07	04.00	12816	D	338 kW	531	41
TGA 18460	D 2876 LF 07	12.00	12816	D	338 kW	531	41
TGA 18480	D 2676 LF 01	01.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 01	01.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 01	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 01	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 01	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 05	01.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 05	01.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 05	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 05	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 05	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 05	01.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 12	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 12	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 12	04.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 14	01.06	12419	D	353 kW	529	22
TGA 18480	D 2676 LF 14	01.06	12419	D	353 kW	529	22
TGA 18480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 18480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 18480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 18480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 18480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 18480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 18480	D 2876 LF 25	09.02	12816	D	353 kW	531	42















							
TGA 18510	D 2876 LF 05	09.00	12816	D	375 kW	530	29
TGA 18510	D 2876 LF 05	04.00	12816	D	375 kW	530	29
TGA 18510	D 2876 LF 05	06.99 - 03.09	12816	D	375 kW	530	29
TGA 18530	D 2876 LF 13	09.02	12816	D	390 kW	531	39
TGA 18530	D 2876 LF 13	09.02	12816	D	390 kW	531	39
TGA 18530	D 2876 LF 13	04.04	12816	D	390 kW	531	39
TGA 18530	D 2876 LF 13	04.04	12816	D	390 kW	531	39
TGA 18530	D 2876 LF 13	04.04	12816	D	390 kW	531	39
TGA 18530	D 2876 LF 13	04.04	12816	D	390 kW	531	39
TGA 18530	D 2876 LF 13	04.02 - 03.09	12816	D	390 kW	531	39
TGA 18540	D 2676 LF 13	08.06	12419	D	397 kW	529	22
TGA 18540	D 2676 LF 13	08.06	12419	D	397 kW	529	22
TGA 19350	D 2066 LF 03	05.04	10518	D	257 kW	527	10
TGA 19360	D 2066 LF 07	05.04	10518	D	265 kW	527	10
TGA 19390	D 2066 LF 02	05.04	10518	D	287 kW	527	10
TGA 19400	D 2066 LF 06	05.04	10518	D	294 kW	527	10
TGA 19430	D 2066 LF 01	03.05 - 03.11	10518	D	316 kW	527	10
TGA 19440	D 2676 LF 04	02.06 - 03.11	12419	D	324 kW	529	22
TGA 19460	D 2876 LF 07	05.04	12816	D	338 kW	531	41
TGA 19480	D 2676 LF 02	02.06	12419	D	353 kW	529	22
TGA 19480	D 2676 LF 03	02.06	12419	D	353 kW	529	22
TGA 19480	D 2876 LF 25	05.04	12816	D	353 kW	531	42
TGA 24.350, 24.360	D 2066 LF 03	05.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 03	02.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 13	05.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 13	02.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 27	05.04	10518	D	257 - 265 kW	527	8
TGA 24.350, 24.360	D 2066 LF 33	05.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 33	02.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 38	05.04	10518	D	257 - 265 kW	527	10
TGA 24.350, 24.360	D 2066 LF 38	02.04	10518	D	257 - 265 kW	527	10
TGA 24.390, 24.400	D 2066 LF 02	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 02	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 12	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 12	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 26	05.04	10518	D	287 - 294 kW	527	8
TGA 24.390, 24.400	D 2066 LF 32	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 32	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 37	05.04	10518	D	287 - 294 kW	527	10
TGA 24.390, 24.400	D 2066 LF 37	05.04	10518	D	287 - 294 kW	527	10
TGA 24.430, 24.440	D 2066 LF 01	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 01	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 23	05.04	10518	D	316 - 324 kW	527	8
TGA 24.430, 24.440	D 2066 LF 25	05.04	10518	D	316 - 324 kW	527	8
TGA 24.430, 24.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 24.430, 24.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527	10
TGA 24460	D 2876 LF 04	09.01	12816	D	338 kW	531	41
TGA 24480	D 2676 LF 01	01.06	12419	D	353 kW	529	22
TGA 24480	D 2676 LF 01	01.06	12419	D	353 kW	529	22
TGA 24480	D 2676 LF 05	01.06	12419	D	353 kW	529	22
TGA 24480	D 2676 LF 05	01.06	12419	D	353 kW	529	22
TGA 24480	D 2676 LF 12	01.06	12419	D	353 kW	529	22
TGA 24480	D 2676 LF 12	01.06	12419	D	353 kW	529	22
TGA 24480	D 2676 LF 14	01.06	12419	D	353 kW	529	22
TGA 24480	D 2876 LF 12	09.02	12816	D	353 kW	531	39
TGA 24480	D 2876 LF 12	07.05	12816	D	353 kW	531	39
TGA 24510	D 2876 LF 05	09.01	12816	D	375 kW	530	29
TGA 24530	D 2876 LF 13	09.01	12816	D	390 kW	531	39
TGA 24530	D 2876 LF 13	07.05	12816	D	390 kW	531	39








			ccm		kW		1	POS
TGA 28.350, 28.360	D 2066 LF 27	06.04	10518	D	257 - 265 kW	527	8	
TGA 28.350, 28.360	D 2066 LF 27	07.06	10518	D	257 - 265 kW	527	8	
TGA 28.350, 28.360	D 2066 LF 27	06.04	10518	D	257 - 265 kW	527	8	
TGA 28.350, 28.360	D 2066 LF 38	06.04	10518	D	257 - 265 kW	527	10	
TGA 28.350, 28.360	D 2066 LF 38	07.06	10518	D	257 - 265 kW	527	10	
TGA 28.350, 28.360	D 2066 LF 38	06.04	10518	D	257 - 265 kW	527	10	
TGA 28.390, 28.400	D 2066 LF 02	06.04	10518	D	287 - 294 kW	527	10	
TGA 28.390, 28.400	D 2066 LF 02	06.04	10518	D	287 - 294 kW	527	10	
TGA 28.390, 28.400	D 2066 LF 12	06.04	10518	D	287 - 294 kW	527	10	
TGA 28.390, 28.400	D 2066 LF 12	06.04	10518	D	287 - 294 kW	527	10	
TGA 28.390, 28.400	D 2066 LF 26	06.04	10518	D	287 - 294 kW	527	8	
TGA 28.390, 28.400	D 2066 LF 26	06.04	10518	D	287 - 294 kW	527	8	
TGA 28.390, 28.400	D 2066 LF 37	06.04	10518	D	287 - 294 kW	527	10	
TGA 28.390, 28.400	D 2066 LF 37	06.04	10518	D	287 - 294 kW	527	10	
TGA 28.430, 28.440	D 2066 LF 01	06.04	10518	D	316 - 324 kW	527	10	
TGA 28.430, 28.440	D 2066 LF 01	06.04	10518	D	316 - 324 kW	527	10	
TGA 28.430, 28.440	D 2066 LF 11	06.04	10518	D	316 - 324 kW	527	10	
TGA 28.430, 28.440	D 2066 LF 11	06.04	10518	D	316 - 324 kW	527	10	
TGA 28.430, 28.440	D 2066 LF 25	06.04	10518	D	316 - 324 kW	527	8	
TGA 28.430, 28.440	D 2066 LF 25	06.04	10518	D	316 - 324 kW	527	8	
TGA 28.430, 28.440	D 2066 LF 36	06.04	10518	D	316 - 324 kW	527	10	
TGA 28.430, 28.440	D 2066 LF 36	06.04	10518	D	316 - 324 kW	527	10	
TGA 28310	D 2066 LF 04	09.02	10518	D	228 kW	527	10	
TGA 28310	D 2066 LF 04	06.04	10518	D	228 kW	527	10	
TGA 28310	D 2066 LF 04	07.06	10518	D	228 - 235 kW	527	10	
TGA 28310	D 2066 LF 14	09.02	10518	D	228 kW	527	10	
TGA 28310	D 2066 LF 14	06.04	10518	D	228 kW	527	10	
TGA 28310	D 2066 LF 14	07.06	10518	D	228 - 235 kW	527	10	
TGA 28310	D 2066 LF 28	07.06	10518	D	228 - 235 kW	527	8	
TGA 28310	D 2066 LF 39	07.06	10518	D	228 - 235 kW	527	10	
TGA 28320	D 2066 LF 04	07.06	10518	D	228 - 235 kW	527	10	
TGA 28320	D 2066 LF 04	07.06	10518	D	228 - 235 kW	527	10	
TGA 28320	D 2066 LF 14	07.06	10518	D	228 - 235 kW	527	10	
TGA 28320	D 2066 LF 14	07.06	10518	D	228 - 235 kW	527	10	
TGA 28320	D 2066 LF 28	07.06	10518	D	228 - 235 kW	527	8	
TGA 28320	D 2066 LF 28	06.04	10518	D	235 kW	527	8	
TGA 28320	D 2066 LF 28	06.04	10518	D	235 kW	527	8	
TGA 28320	D 2066 LF 28	07.06	10518	D	228 - 235 kW	527	8	
TGA 28320	D 2066 LF 39	07.06	10518	D	228 - 235 kW	527	10	
TGA 28320	D 2066 LF 39	06.04	10518	D	235 kW	527	10	
TGA 28320	D 2066 LF 39	06.04	10518	D	235 kW	527	10	
TGA 28320	D 2066 LF 39	07.06	10518	D	228 - 235 kW	527	10	
TGA 28350	D 2066 LF 03	02.04	10518	D	257 kW	527	10	
TGA 28350	D 2066 LF 03	07.06	10518	D	257 kW	527	10	
TGA 28350	D 2066 LF 03	07.06	10518	D	257 kW	527	10	
TGA 28350	D 2066 LF 13	02.04	10518	D	257 kW	527	10	
TGA 28350	D 2066 LF 13	07.06	10518	D	257 kW	527	10	
TGA 28350	D 2066 LF 13	07.06	10518	D	257 kW	527	10	
TGA 28360	D 2066 LF 27	04.06	10518	D	265 kW	527	8	
TGA 28360	D 2066 LF 38	07.06	10518	D	265 kW	527	10	
TGA 28360	D 2066 LF 38	07.06	10518	D	265 kW	527	10	
TGA 28360	D 2066 LF 38	04.06	10518	D	265 kW	527	10	
TGA 28390	D 2066 LF 02	05.04	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 02	07.06	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 02	07.06	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 02	07.06	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 12	05.04	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 12	07.06	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 12	07.06	10518	D	287 kW	527	10	
TGA 28390	D 2066 LF 12	07.06	10518	D	287 kW	527	10	
TGA 28400	D 2066 LF 26	04.06	10518	D	294 kW	527	8	
TGA 28400	D 2066 LF 26	07.06	10518	D	294 kW	527	8	













						
	ENGINE	00000	ccm			1 POS
TGA 28400	D 2066 LF 37	07.06	10518	D	294 kW	527 10
TGA 28400	D 2066 LF 37	04.06	10518	D	294 kW	527 10
TGA 28400	D 2066 LF 37	07.06	10518	D	294 kW	527 10
TGA 28430	D 2066 LF 01	05.04	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 11	05.04	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 28430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 28440	D 2066 LF 23	07.06	10518	D	324 kW	527 8
TGA 28440	D 2066 LF 25	09.05	10518	D	324 kW	527 8
TGA 28440	D 2066 LF 31	07.06	10518	D	324 kW	527 10
TGA 28440	D 2066 LF 36	07.06	10518	D	324 kW	527 10
TGA 28440	D 2066 LF 36	07.06	10518	D	324 kW	527 10
TGA 28440	D 2066 LF 36	09.05	10518	D	324 kW	527 10
TGA 28460	D 2876 LF 04	09.02	12816	D	338 kW	531 41
TGA 28460	D 2876 LF 04	09.02	12816	D	338 kW	531 41
TGA 28480	D 2676 LF 02	02.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 02	02.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 05	02.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 05	02.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 14	02.06	12419	D	353 kW	529 22
TGA 28480	D 2676 LF 14	02.06	12419	D	353 kW	529 22
TGA 28480	D 2876 LF 12	09.02	12816	D	353 kW	531 39
TGA 28480	D 2876 LF 12	09.02	12816	D	353 kW	531 39
TGA 28480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 28480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 28510	D 2876 LF 05	09.02	12816	D	375 kW	530 29
TGA 28510	D 2876 LF 05	09.02	12816	D	375 kW	530 29
TGA 28530	D 2876 LF 13	09.02	12816	D	390 kW	531 39
TGA 28530	D 2876 LF 13	09.02	12816	D	390 kW	531 39
TGA 28530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 28530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 28540	D 2676 LF 13	08.06	12419	D	397 kW	529 22
TGA 28540	D 2676 LF 13	08.06	12419	D	397 kW	529 22
TGA 32.350, 32.360	D 2066 LF 03	02.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 03	05.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 13	02.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 13	05.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 33	02.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 33	05.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 38	02.04	10518	D	257 - 265 kW	527 10
TGA 32.350, 32.360	D 2066 LF 38	05.04	10518	D	257 - 265 kW	527 10
TGA 32.390, 32.400	D 2066 LF 02	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 02	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 12	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 12	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 32	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 32	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 37	05.04	10518	D	287 - 294 kW	527 10
TGA 32.390, 32.400	D 2066 LF 37	05.04	10518	D	287 - 294 kW	527 10
TGA 32.430, 32.440	D 2066 LF 01	05.04	10518	D	316 - 324 kW	527 10
TGA 32.430, 32.440	D 2066 LF 01	05.04	10518	D	316 - 324 kW	527 10
TGA 32.430, 32.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527 10
TGA 32.430, 32.440	D 2066 LF 11	05.04	10518	D	316 - 324 kW	527 10
TGA 32.430, 32.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527 10
TGA 32.430, 32.440	D 2066 LF 31	05.04	10518	D	316 - 324 kW	527 10
TGA 32.430, 32.440	D 2066 LF 36	05.04	10518	D	316 - 324 kW	527 10






						
	ENGINE	ccm				
TGA 35400	D 2066 LF 37	07.06	10518	D	294 kW	527 10
TGA 35400	D 2066 LF 37	11.06	10518	D	294 kW	527 10
TGA 35400	D 2066 LF 49	07.08 - 04.12	10518	D	294 kW	527 10
TGA 35430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 01	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 01	07.08 - 04.12	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 35430	D 2066 LF 11	07.06	10518	D	316 kW	527 10
TGA 35440	D 2066 LF 36	07.06	10518	D	324 kW	527 10
TGA 35440	D 2066 LF 36	07.06	10518	D	324 kW	527 10
TGA 35440	D 2066 LF 36	11.06	10518	D	324 kW	527 10
TGA 35440	D 2066 LF 36	07.06	10518	D	324 kW	527 10
TGA 35440	D 2066 LF 36	07.06	10518	D	324 kW	527 10
TGA 35440	D 2066 LF 36	11.06	10518	D	324 kW	527 10
TGA 35440	D 2066 LF 50	07.08 - 04.12	10518	D	324 kW	527 10
TGA 35440	D 2676 LF 04	07.08 - 04.12	12419	D	324 kW	529 22
TGA 35460	D 2876 LF 04	10.03	12816	D	338 kW	531 41
TGA 35460	D 2876 LF 04	10.03	12816	D	338 kW	531 41
TGA 35460	D 2876 LF 04	11.03	12816	D	338 kW	531 41
TGA 35460	D 2876 LF 04	07.06	12816	D	338 kW	531 41
TGA 35480	D 2676 LF 01	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 01	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 01	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 01	11.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 02	07.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 02	07.08 - 04.12	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 03	07.08 - 04.12	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	11.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 05	11.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 12	02.04	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 12	11.06	12419	D	353 kW	529 22
TGA 35480	D 2676 LF 21	07.08 - 04.12	12419	D	353 kW	529 22
TGA 35480	D 2876 LF 12	10.03	12816	D	353 kW	531 39
TGA 35480	D 2876 LF 12	10.03	12816	D	353 kW	531 39
TGA 35480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 35480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 35480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 35480	D 2876 LF 12	11.03	12816	D	353 kW	531 39
TGA 35480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 35530	D 2876 LF 13	04.04	12816	D	390 kW	531 39
TGA 35530	D 2876 LF 13	04.04	12816	D	390 kW	531 39
TGA 35530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 35530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 35530	D 2876 LF 13	04.04	12816	D	390 kW	531 39
TGA 35530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 37.310, 37.320	D 2066 LF 04	12.04	10518	D	228 - 235 kW	527 10
TGA 37.310, 37.320	D 2066 LF 04	12.04	10518	D	228 - 235 kW	527 10
TGA 37.310, 37.320	D 2066 LF 04	12.04	10518	D	228 - 235 kW	527 10

			ccm		kW		1 POS
TGA 39440	D 2066 LF 36	07.06	10518	D	324 kW	527	10
TGA 39480	D 2676 LF 05	07.06	12419	D	353 kW	529	22
TGA 40.390, 40.400	D 2066 LF 02	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 02	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 02	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 02	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 02	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 06	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 06	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 06	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 06	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 12	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 12	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 37	06.05	10518	D	287 - 294 kW	527	10
TGA 40.390, 40.400	D 2066 LF 37	06.05	10518	D	287 - 294 kW	527	10
TGA 40.430, 40.440	D 2066 LF 01	06.05	10518	D	316 - 324 kW	527	10
TGA 40.430, 40.440	D 2066 LF 01	06.05	10518	D	316 - 324 kW	527	10
TGA 40.430, 40.440	D 2066 LF 11	06.05	10518	D	316 - 324 kW	527	10
TGA 40.430, 40.440	D 2066 LF 11	06.05	10518	D	316 - 324 kW	527	10
TGA 40.430, 40.440	D 2066 LF 36	06.05	10518	D	316 - 324 kW	527	10
TGA 40.430, 40.440	D 2066 LF 36	06.05	10518	D	316 - 324 kW	527	10
TGA 40390	D 2066 LF 02	06.08 - 04.12	10518	D	287 kW	527	10
TGA 40390	D 2066 LF 12	06.08 - 04.12	10518	D	287 kW	527	10
TGA 40400	D 2066 LF 18	06.08 - 04.12	10518	D	294 kW	527	8
TGA 40400	D 2066 LF 32	06.08 - 04.12	10518	D	294 kW	527	10
TGA 40400	D 2066 LF 37	06.08 - 04.12	10518	D	294 kW	527	10
TGA 40400	D 2066 LF 63	06.08 - 04.12	10518	D	294 kW	527	10
TGA 40430	D 2066 LF 01	06.05	10518	D	316 kW	527	10
TGA 40430	D 2066 LF 01	06.05	10518	D	316 kW	527	10
TGA 40430	D 2066 LF 01	06.08 - 04.12	10518	D	316 kW	527	10
TGA 40430	D 2066 LF 11	06.08 - 04.12	10518	D	316 kW	527	10
TGA 40440	D 2066 LF 17	06.08 - 04.12	10518	D	324 kW	527	8
TGA 40440	D 2066 LF 31	06.08 - 04.12	10518	D	324 kW	527	10
TGA 40440	D 2066 LF 36	06.08 - 04.12	10518	D	324 kW	527	10
TGA 40440	D 2066 LF 62	06.08 - 04.12	10518	D	324 kW	527	10
TGA 40440	D 2676 LF 04	06.05	12419	D	324 kW	529	22
TGA 40440	D 2676 LF 04	06.05	12419	D	324 kW	529	22
TGA 40440	D 2676 LF 04	06.05	12419	D	324 kW	529	22
TGA 40440	D 2676 LF 04	06.05	12419	D	324 kW	529	22
TGA 40460	D 2876 LF 07	04.04	12816	D	338 kW	531	41
TGA 40460	D 2876 LF 07	04.04	12816	D	338 kW	531	41
TGA 40460	D 2876 LF 07	04.04	12816	D	338 kW	531	41
TGA 40460	D 2876 LF 07	04.04	12816	D	338 kW	531	41
TGA 40480	D 2676 LF 01	06.08 - 04.12	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 02	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 02	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 02	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 02	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 03	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 03	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 03	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 03	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 03	06.05	12419	D	353 kW	529	22
TGA 40480	D 2676 LF 12	06.05	12419	D	353 kW	529	22
TGA 40480	D 2876 LF 12	04.04	12816	D	353 kW	531	39
TGA 40480	D 2876 LF 12	04.04	12816	D	353 kW	531	39
TGA 40480	D 2876 LF 12	04.04	12816	D	353 kW	531	39
TGA 40480	D 2876 LF 12	04.04	12816	D	353 kW	531	39
TGA 40480	D 2876 LF 25	04.04	12816	D	353 kW	531	42
TGA 40480	D 2876 LF 25	04.04	12816	D	353 kW	531	42
TGA 40480	D 2876 LF 25	04.04	12816	D	353 kW	531	42
TGA 40480	D 2876 LF 25	04.04	12816	D	353 kW	531	42
TGA 41.350, 41.360	D 2066 LF 03	12.04	10518	D	257 - 265 kW	527	10
TGA 41.350, 41.360	D 2066 LF 03	12.04	10518	D	257 - 265 kW	527	10








						
	ENGINE	ccm				
TGA 41440	D 2676 LF 04	12.04	12419	D	324 kW	529 22
TGA 41440	D 2676 LF 04	12.04	12419	D	324 kW	529 22
TGA 41440	D 2676 LF 04	12.04	12419	D	324 kW	529 22
TGA 41440	D 2676 LF 04	07.08 - 04.12	12419	D	324 kW	529 22
TGA 41460	D 2876 LF 04	09.03	12816	D	338 kW	531 41
TGA 41460	D 2876 LF 04	09.03	12816	D	338 kW	531 41
TGA 41460	D 2876 LF 04	12.04	12816	D	338 kW	531 41
TGA 41460	D 2876 LF 07	09.03	12816	D	338 kW	531 41
TGA 41460	D 2876 LF 07	09.03	12816	D	338 kW	531 41
TGA 41480	D 2676 LF 01	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 01	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 01	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 02	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 02	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 02	07.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 02	07.08 - 04.12	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 03	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 03	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 03	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 03	07.08 - 04.12	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 05	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 05	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 05	02.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 05	07.06	12419	D	353 kW	529 22
TGA 41480	D 2676 LF 21	07.08 - 04.12	12419	D	353 kW	529 22
TGA 41480	D 2876 LF 12	06.05	12816	D	353 kW	531 39
TGA 41480	D 2876 LF 12	06.05	12816	D	353 kW	531 39
TGA 41480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 41480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 41480	D 2876 LF 12	12.04	12816	D	353 kW	531 39
TGA 41480	D 2876 LF 12	07.06	12816	D	353 kW	531 39
TGA 41480	D 2876 LF 25	06.05	12816	D	353 kW	531 42
TGA 41480	D 2876 LF 25	06.05	12816	D	353 kW	531 42
TGA 41530	D 2876 LF 13	09.02	12816	D	390 kW	531 39
TGA 41530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 41530	D 2876 LF 13	07.06	12816	D	390 kW	531 39
TGA 41530	D 2876 LF 13	12.04	12816	D	390 kW	531 39
TGA 41530	D 2876 LF 13	12.04	12816	D	390 kW	531 39
TGA 41540	D 2676 LF 13	11.06	12419	D	397 kW	529 22
TGL II 10150	D 0834 LFL 66	02.20	4580	D	110 kW	526 2
TGL II 10150	D 0834 LFL 66	02.20	4580	D	110 kW	526 2
TGL II 10180	D 0834 LFL 67	02.20	4580	D	132 kW	526 2
TGL II 10180	D 0834 LFL 67	02.20	4580	D	132 kW	526 2
TGL II 10220	D 0834 LFL 68	02.20	4580	D	162 kW	526 2
TGL II 10220	D 0834 LFL 68	02.20	4580	D	162 kW	526 2
TGL II 10250	D 0836 LFL 66	02.20	6871	D	184 kW	526 2
TGL II 10250	D 0836 LFL 66	02.20	6871	D	184 kW	526 2
TGL II 10290	D 0836 LFL 67	02.20	6871	D	213 kW	526 2
TGL II 10290	D 0836 LFL 67	02.20	6871	D	213 kW	526 2
TGL II 10340	D 0836 LFL 68	02.20	6871	D	251 kW	526 2
TGL II 10340	D 0836 LFL 68	02.20	6871	D	251 kW	526 2
TGL II 12150	D 0834 LFL 66	02.20	4580	D	110 kW	526 2
TGL II 12150	D 0834 LFL 66	02.20	4580	D	110 kW	526 2
TGL II 12180	D 0834 LFL 67	02.20	4580	D	132 kW	526 2
TGL II 12180	D 0834 LFL 67	02.20	4580	D	132 kW	526 2
TGL II 12220	D 0834 LFL 68	02.20	4580	D	162 kW	526 2
TGL II 12220	D 0834 LFL 68	02.20	4580	D	162 kW	526 2
TGL II 12250	D 0836 LFL 66	02.20	6871	D	184 kW	526 2
TGL II 12250	D 0836 LFL 66	02.20	6871	D	184 kW	526 2

			ccm		kw		1	POS
TGS 18480	D 2676 LF 16	06.06 - 09.21	12419	D	353 kW	529	22	
TGS 18480	D 2676 LF 20	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 18480	D 2676 LF 20	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 18480	D 2676 LF 20	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 18480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGS 18480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGS 18480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGS 18480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGS 18480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGS 18480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGS 18480	D 2676 LF 33	05.07 - 09.21	12419	D	353 kW	529	22	
TGS 18480	D 2676 LF 33	06.06 - 09.21	12419	D	353 kW	529	22	
TGS 18540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 08	05.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 08	06.06 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 15	05.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 15	06.06 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 32	05.07 - 09.21	12419	D	397 kW	529	22	
TGS 18540	D 2676 LF 32	06.06 - 09.21	12419	D	397 kW	529	22	
TGS 19320	D 2066 LF 43	03.09 - 09.21	10518	D	235 kW	527	8	
TGS 19350	D 2066 LF 03	10.07 - 09.21	10518	D	257 kW	527	10	
TGS 19360	D 2066 LF 07	02.11 - 09.21	10518	D	265 kW	527	10	
TGS 19360	D 2066 LF 48	02.11 - 09.21	10518	D	265 kW	527	10	
TGS 19360	D 2066 LF 64	02.11 - 09.21	10518	D	265 kW	527	10	
TGS 19390	D 2066 LF 02	06.08 - 09.21	10518	D	287 kW	527	10	
TGS 19400	D 2066 LF 06	02.11 - 09.21	10518	D	294 kW	527	10	
TGS 19400	D 2066 LF 49	02.11 - 09.21	10518	D	294 kW	527	10	
TGS 19400	D 2066 LF 63	02.11 - 09.21	10518	D	294 kW	527	10	
TGS 19430	D 2066 LF 01	10.07 - 09.21	10518	D	316 kW	527	10	
TGS 19440	D 2066 LF 50	02.11 - 09.21	10518	D	324 kW	527	10	
TGS 19440	D 2066 LF 62	02.11 - 09.21	10518	D	324 kW	527	10	
TGS 19440	D 2676 LF 04	02.11 - 09.21	12419	D	324 kW	529	22	
TGS 19480	D 2676 LF 02	02.11 - 09.21	12419	D	353 kW	529	22	
TGS 19480	D 2676 LF 03	02.11 - 09.21	12419	D	353 kW	529	22	
TGS 19480	D 2676 LF 20	02.11 - 09.21	12419	D	353 kW	529	22	
TGS 19480	D 2676 LF 31	02.11 - 09.21	12419	D	353 kW	529	22	
TGS 19540	D 2676 LF 11	03.09 - 09.21	12419	D	397 kW	529	22	
TGS 19540	D 2676 LF 19	03.09 - 09.21	12419	D	397 kW	529	22	
TGS 21320	D 2066 LF 43	03.09 - 09.21	10518	D	235 kW	527	8	
TGS 21360	D 2066 LF 07	10.07 - 09.21	10518	D	265 kW	527	10	
TGS 21360	D 2066 LF 48	10.07 - 09.21	10518	D	265 kW	527	10	
TGS 21360	D 2066 LF 64	10.07 - 09.21	10518	D	265 kW	527	10	
TGS 21400	D 2066 LF 06	10.07 - 09.21	10518	D	294 kW	527	10	
TGS 21400	D 2066 LF 49	10.07 - 09.21	10518	D	294 kW	527	10	
TGS 21400	D 2066 LF 63	10.07 - 09.21	10518	D	294 kW	527	10	
TGS 21440	D 2066 LF 50	10.07 - 09.21	10518	D	324 kW	527	10	
TGS 21440	D 2066 LF 62	10.07 - 09.21	10518	D	324 kW	527	10	
TGS 21440	D 2676 LF 04	10.07 - 09.21	12419	D	324 kW	529	22	
TGS 21480	D 2676 LF 02	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 21480	D 2676 LF 03	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 21480	D 2676 LF 20	10.07 - 09.21	12419	D	353 kW	529	22	











			ccm		kw		1	POS
TGS 35540	D 2676 LF 08	07.07 - 09.21	12419	D	397 kW	529	22	
TGS 35540	D 2676 LF 13	02.09 - 09.21	12419	D	397 kW	529	22	
TGS 35540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGS 35540	D 2676 LF 15	07.07 - 09.21	12419	D	397 kW	529	22	
TGS 35540	D 2676 LF 32	07.07 - 09.21	12419	D	397 kW	529	22	
TGS 37320	D 2066 LF 20	06.06 - 09.21	10518	D	235 kW	527	8	
TGS 37320	D 2066 LF 28	10.07 - 09.21	10518	D	235 kW	527	8	
TGS 37320	D 2066 LF 39	07.08 - 09.21	10518	D	235 kW	527	10	
TGS 37320	D 2066 LF 39	07.08 - 09.21	10518	D	235 kW	527	10	
TGS 37320	D 2066 LF 39	10.07 - 09.21	10518	D	235 kW	527	10	
TGS 37320	D 2066 LF 43	07.08 - 09.21	10518	D	235 kW	527	8	
TGS 37320	D 2066 LF 43	07.08 - 09.21	10518	D	235 kW	527	8	
TGS 37320	D 2066 LF 43	10.07 - 09.21	10518	D	235 kW	527	8	
TGS 37320	D 2066 LF 47	06.06 - 09.21	10518	D	235 kW	527	10	
TGS 37320	D 2066 LF 72	06.06 - 09.21	10518	D	235 kW	527	10	
TGS 37360	D 2066 LF 19	06.06 - 09.21	10518	D	265 kW	527	8	
TGS 37360	D 2066 LF 27	10.07 - 09.21	10518	D	265 kW	527	8	
TGS 37360	D 2066 LF 38	07.08 - 09.21	10518	D	265 kW	527	10	
TGS 37360	D 2066 LF 38	07.08 - 09.21	10518	D	265 kW	527	10	
TGS 37360	D 2066 LF 38	10.07 - 09.21	10518	D	265 kW	527	10	
TGS 37360	D 2066 LF 42	07.08 - 09.21	10518	D	265 kW	527	8	
TGS 37360	D 2066 LF 42	07.08 - 09.21	10518	D	265 kW	527	8	
TGS 37360	D 2066 LF 42	10.07 - 09.21	10518	D	265 kW	527	8	
TGS 37360	D 2066 LF 46	06.06 - 09.21	10518	D	265 kW	527	10	
TGS 37360	D 2066 LF 71	06.06 - 09.21	10518	D	265 kW	527	10	
TGS 37400	D 2066 LF 18	06.06 - 09.21	10518	D	294 kW	527	8	
TGS 37400	D 2066 LF 26	10.07 - 09.21	10518	D	294 kW	527	8	
TGS 37400	D 2066 LF 37	07.08 - 09.21	10518	D	294 kW	527	10	
TGS 37400	D 2066 LF 37	07.08 - 09.21	10518	D	294 kW	527	10	
TGS 37400	D 2066 LF 37	10.07 - 09.21	10518	D	294 kW	527	10	
TGS 37400	D 2066 LF 41	07.08 - 09.21	10518	D	294 kW	527	8	
TGS 37400	D 2066 LF 41	07.08 - 09.21	10518	D	294 kW	527	8	
TGS 37400	D 2066 LF 41	10.07 - 09.21	10518	D	294 kW	527	8	
TGS 37400	D 2066 LF 45	06.06 - 09.21	10518	D	294 kW	527	10	
TGS 37400	D 2066 LF 61	07.08 - 09.21	10518	D	294 kW	527	9	
TGS 37400	D 2066 LF 61	07.08 - 09.21	10518	D	294 kW	527	9	
TGS 37400	D 2066 LF 61	10.07 - 09.21	10518	D	294 kW	527	9	
TGS 37400	D 2066 LF 70	06.06 - 09.21	10518	D	294 kW	527	10	
TGS 37440	D 2066 LF 17	06.06 - 09.21	10518	D	324 kW	527	8	
TGS 37440	D 2066 LF 25	10.07 - 09.21	10518	D	324 kW	527	8	
TGS 37440	D 2066 LF 36	07.08 - 09.21	10518	D	324 kW	527	10	
TGS 37440	D 2066 LF 36	07.08 - 09.21	10518	D	324 kW	527	10	
TGS 37440	D 2066 LF 36	10.07 - 09.21	10518	D	324 kW	527	10	
TGS 37440	D 2066 LF 40	07.08 - 09.21	10518	D	324 kW	527	8	
TGS 37440	D 2066 LF 40	07.08 - 09.21	10518	D	324 kW	527	8	
TGS 37440	D 2066 LF 40	10.07 - 09.21	10518	D	324 kW	527	8	
TGS 37440	D 2066 LF 44	06.06 - 09.21	10518	D	324 kW	527	10	
TGS 37440	D 2066 LF 62	08.07 - 12.20	10518	D	324 kW	527	10	
TGS 37440	D 2066 LF 69	06.06 - 09.21	10518	D	324 kW	527	10	
TGS 37440	D 2676 LF 26	07.08 - 09.21	12419	D	324 kW	529	23	
TGS 37440	D 2676 LF 26	07.08 - 09.21	12419	D	324 kW	529	23	
TGS 37440	D 2676 LF 26	07.08 - 09.21	12419	D	324 kW	529	23	
TGS 37480	D 2676 LF 05	07.08 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 05	07.08 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 05	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 07	07.08 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 07	07.08 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 07	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 14	10.07 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 16	06.06 - 09.21	12419	D	353 kW	529	22	
TGS 37480	D 2676 LF 25	07.08 - 09.21	12419	D	353 kW	529	23	
TGS 37480	D 2676 LF 25	07.08 - 09.21	12419	D	353 kW	529	23	

			ccm		kw		1	POS
TGX I 33440	D 2676 LF 26	10.12 - 09.21	12419	D	324 kW	529	23	
TGX I 33440	D 2676 LF 26	01.14 - 09.21	12419	D	324 kW	529	23	
TGX I 33480	D 2676 LF 05	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 05	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 05	01.14 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 07	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 07	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 07	01.14 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 14	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 14	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 14	01.14 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 16	10.07 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 16	01.14 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 16	06.06 - 09.21	12419	D	353 kW	529	22	
TGX I 33480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGX I 33480	D 2676 LF 25	10.07 - 09.21	12419	D	353 kW	529	23	
TGX I 33480	D 2676 LF 25	01.14 - 09.21	12419	D	353 kW	529	23	
TGX I 33480	D 2676 LF 33	06.06 - 09.21	12419	D	353 kW	529	22	
TGX I 33540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 06	10.07 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 06	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 08	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 11	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 13	10.07 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 13	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 15	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 17	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 19	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 33540	D 2676 LF 32	06.06 - 09.21	12419	D	397 kW	529	22	
TGX I 35360	D 2066 LF 19	07.07 - 09.21	10518	D	265 kW	527	8	
TGX I 35360	D 2066 LF 27	06.08 - 09.21	10518	D	265 kW	527	8	
TGX I 35360	D 2066 LF 38	06.08 - 09.21	10518	D	265 kW	527	10	
TGX I 35360	D 2066 LF 42	06.08 - 09.21	10518	D	265 kW	527	8	
TGX I 35360	D 2066 LF 46	07.07 - 09.21	10518	D	265 kW	527	10	
TGX I 35360	D 2066 LF 71	07.07 - 09.21	10518	D	265 kW	527	10	
TGX I 35400	D 2066 LF 18	07.07 - 09.21	10518	D	294 kW	527	8	
TGX I 35400	D 2066 LF 26	06.08 - 09.21	10518	D	294 kW	527	8	
TGX I 35400	D 2066 LF 37	06.08 - 09.21	10518	D	294 kW	527	10	
TGX I 35400	D 2066 LF 41	06.08 - 09.21	10518	D	294 kW	527	8	
TGX I 35400	D 2066 LF 45	07.07 - 09.21	10518	D	294 kW	527	10	
TGX I 35400	D 2066 LF 61	06.08 - 09.21	10518	D	294 kW	527	9	
TGX I 35400	D 2066 LF 70	07.07 - 09.21	10518	D	294 kW	527	10	
TGX I 35440	D 2066 LF 17	07.07 - 09.21	10518	D	324 kW	527	8	
TGX I 35440	D 2066 LF 25	06.08 - 09.21	10518	D	324 kW	527	8	
TGX I 35440	D 2066 LF 36	06.08 - 09.21	10518	D	324 kW	527	10	
TGX I 35440	D 2066 LF 40	06.08 - 09.21	10518	D	324 kW	527	8	
TGX I 35440	D 2066 LF 44	07.07 - 09.21	10518	D	324 kW	527	10	
TGX I 35440	D 2066 LF 69	07.07 - 09.21	10518	D	324 kW	527	10	
TGX I 35440	D 2676 LF 26	06.08 - 09.21	12419	D	324 kW	529	23	
TGX I 35480	D 2676 LF 05	06.08 - 09.21	12419	D	353 kW	529	22	
TGX I 35480	D 2676 LF 07	06.08 - 09.21	12419	D	353 kW	529	22	
TGX I 35480	D 2676 LF 14	06.08 - 09.21	12419	D	353 kW	529	22	
TGX I 35480	D 2676 LF 16	07.07 - 09.21	12419	D	353 kW	529	22	
TGX I 35480	D 2676 LF 25	06.08 - 09.21	12419	D	353 kW	529	23	
TGX I 35480	D 2676 LF 33	07.07 - 09.21	12419	D	353 kW	529	22	
TGX I 35540	D 2676 LF 06	06.08 - 09.21	12419	D	397 kW	529	22	
TGX I 35540	D 2676 LF 08	07.07 - 09.21	12419	D	397 kW	529	22	
TGX I 35540	D 2676 LF 13	06.08 - 09.21	12419	D	397 kW	529	22	
TGX I 35540	D 2676 LF 15	07.07 - 09.21	12419	D	397 kW	529	22	
TGX I 35540	D 2676 LF 32	07.07 - 09.21	12419	D	397 kW	529	22	
TGX I 41540	D 2676 LF 06	06.08 - 09.21	12419	D	397 kW	529	22	



							
			ccm				
TGX I 41540	D 2676 LF 13	06.08 - 09.21	12419	D	397 kW	529	22
ÜL 313	D 2866 LUH 20	04.99 - 10.00	11967	D	228 kW	530	29
ÜL 313	D 2866 LUH 24	04.99 - 05.05	11967	D	228 kW	531	35
ÜL 313	D 2866 LUH 26	04.99 - 10.00	11967	D	228 kW	530	30
ÜL 313	D 2866 LUH 28	04.99 - 05.05	11967	D	228 kW	531	35
ÜL 363	D 2866 LUH 25	04.99 - 05.05	11967	D	265 kW	531	35
ÜL 363	D 2866 LUH 29	04.99 - 05.05	11967	D	265 kW	531	35
ÜL ÜL 242	D 2866 UH/240	09.89 - 03.93	11967	D	177 kW	530	29
ÜL ÜL 272	D 2865 LUH 02	03.93	9973	D	198 kW	530	32
ÜL ÜL 272	D 2865 LUH 05	03.93	9973	D	198 kW	530	32
ÜL ÜL 292	D 2866 TUH 01	09.89 - 03.93	11967	D	213 - 222 kW	530	33
ÜL ÜL 312,ÜL 322	D 2865 LUH 07	04.92 - 09.96	9973	D	228 - 235 kW	530	30
ÜL ÜL 312,ÜL 322	D 2865 LUH 08	04.92 - 09.96	9973	D	228 - 235 kW	530	32
ÜL ÜL 313	D 2866 LUH 20	09.96	11967	D	228 kW	530	29
ÜL ÜL 313	D 2866 LUH 26	09.96	11967	D	228 kW	530	30
ÜL ÜL 353	D 2866 LUH 21	06.97	11967	D	257 kW	530	30



			ccm	kW			1 POS				ccm	kW			1 POS
ADE409N	125,000	5	9510	138 kW	D	528	19	D 0826 GFA	108,000	6	6871	114 kW	D	526	2
ADE422T	128,000	8	14618	243 kW	D	529	24	D 0826 GF	108,000	6	6871	110 - 114 kW	D	526	2
ADE423T	128,000	10	18273	300 kW	D	529	24	D 0826 LE 51	108,000	6	6871	132 kW	D	526	2
ADE442N	130,000	8	15078	213 kW	D	531	43	D 0826 LE 521	108,000	6	6871	140 kW	D	526	2
ADE442TI	128,000	8	14618	279 kW	D	529	24	D 0826 LE 522	108,000	6	6871	154 kW	D	526	2
ADE442T	128,000	8	14618	243 kW	D	529	24	D 0826 LE 523	108,000	6	6871	169 kW	D	526	2
ADE443TI	128,000	10	18273	400 kW	D	529	24	D 0826 LE 524	108,000	6	6871	125 - 132 kW	D	526	2
ADE447TI	128,000	6	11967	265 kW	D	529	24	D 0826 LE 527	108,000	6	6871	169 kW	D	526	2
ADE447T	128,000	6	11967	213 kW	D	529	24	D 0826 LE 52	108,000	6	6871	132 kW	D	526	2
B 2842 E	128,000	12	21927	240 kW	G	529	27	D 0826 LE 530	108,000	6	6871	147 kW	D	526	2
D 0824 FL 01	108,000	4	4580	75 kW	D	526	2	D 0826 LE 531	108,000	6	6871	191 kW	D	526	2
D 0824 GF01	108,000	4	4580	75 kW	D	526	2	D 0826 LF217/Silent	108,000	6	6871	160 kW	D	526	2
D 0824 GF02	108,000	4	4580	75 kW	D	526	2	D 0826 LF01	108,000	6	6871	140 kW	D	526	3
D 0824 GF03	108,000	4	4580	75 kW	D	526	2	D 0826 LF02	108,000	6	6871	169 kW	D	526	3
D 0824 GF	108,000	4	4580	75 kW	D	526	2	D 0826 LF04	108,000	6	6871	198 kW	D	526	3
D 0824 LF 01	108,000	4	4580	114 kW	D	526	3	D 0826 LF05	108,000	6	6871	140 kW	D	526	3
D 0824 LF 02	108,000	4	4580	118 kW	D	526	2	D 0826 LF06	108,000	6	6871	169 kW	D	526	3
D 0824 LF 03	108,000	4	4580	118 kW	D	526	3	D 0826 LF07	108,000	6	6871	140 kW	D	526	3
D 0824 LF 04	108,000	4	4580	118 kW	D	526	3	D 0826 LF08	108,000	6	6871	169 kW	D	526	3
D 0824 LF 05	108,000	4	4580	118 kW	D	526	3	D 0826 LF09	108,000	6	6871	169 kW	D	526	2
D 0824 LF 06	108,000	4	4580	118 kW	D	526	3	D 0826 LF10	108,000	6	6871	142 - 169 kW	D	526	2
D 0824 LF 07	108,000	4	4580	118 kW	D	526	3	D 0826 LF11	108,000	6	6871	162 kW	D	526	2
D 0824 LF 08	108,000	4	4580	118 kW	D	526	3	D 0826 LF12	108,000	6	6871	140 kW	D	526	2
D 0824 LF 09	108,000	4	4580	118 kW	D	526	3	D 0826 LF13	108,000	6	6871	191 kW	D	526	2
D 0824 LF 10	108,000	4	4580	118 kW	D	526	3	D 0826 LF15	108,000	6	6871	162 kW	D	526	2
D 0824 LFG 01	108,000	4	4580	114 kW	D	526	2	D 0826 LF17	108,000	6	6871	191 kW	D	526	2
D 0824 LFL 01	108,000	4	4580	114 kW	D	526	3	D 0826 LF18	108,000	6	6871	162 kW	D	526	2
D 0824 LFL 02	108,000	4	4580	114 - 118 kW	D	526	2	D 0826 LFG 01	108,000	6	6871	140 kW	D	526	3
D 0824 LFL 03	108,000	4	4580	114 kW	D	526	2	D 0826 LFG 02	108,000	6	6871	140 kW	D	526	3
D 0824 LFL 04	108,000	4	4580	81 kW	D	526	2	D 0826 LFG 06	108,000	6	6871	169 kW	D	526	3
D 0824 LFL 05	108,000	4	4580	114 kW	D	526	3	D 0826 LFG 15	108,000	6	6871	162 kW	D	526	2
D 0824 LFL 06	108,000	4	4580	114 kW	D	526	2	D 0826 LFG 16	108,000	6	6871	191 kW	D	526	2
D 0824 LFL 07	108,000	4	4580	104 kW	D	526	2	D 0826 LFL01	108,000	6	6871	114 kW	D	526	3
D 0824 LFL 08	108,000	4	4580	83 kW	D	526	2	D 0826 LFL02	108,000	6	6871	169 kW	D	526	3
D 0824 LFL 09	108,000	4	4580	114 kW	D	526	2	D 0826 LFL03	108,000	6	6871	162 kW	D	526	2
D 0824 LFL 10	108,000	4	4580	92 - 162 kW	D	526	2	D 0826 LFL05	108,000	6	6871	114 kW	D	526	3
D 0824 LFO 01	108,000	4	4580	114 kW	D	526	3	D 0826 LFL06	108,000	6	6871	162 kW	D	526	3
D 0824 LFO	108,000	4	4580	118 kW	D	526	2	D 0826 LFL07	108,000	6	6871	188 kW	D	526	3
D 0824 LOH 01	108,000	4	4580	114 kW	D	526	3	D 0826 LFL08	108,000	6	6871	162 kW	D	526	3
D 0824 LOH 02	108,000	4	4580	114 kW	D	526	3	D 0826 LFL09	108,000	6	6871	191 kW	D	526	2
D 0824 LOH 03	108,000	4	4580	114 kW	D	526	3	D 0826 LFL10	108,000	6	6871	162 kW	D	526	2
D 0824 LOH 04	108,000	4	4580	114 kW	D	526	2	D 0826 LFL	108,000	6	6871	162 - 165 kW	D	526	3
D 0824 LOH 05	108,000	4	4580	114 kW	D	526	2	D 0826 LOH 01	108,000	6	6871	140 kW	D	526	3
D 0824 LUE 521	108,000	4	4580	103 kW	D	526	2	D 0826 LOH 02	108,000	6	6871	140 kW	D	526	3
D 0824 LUE 522	108,000	4	4580	92 kW	D	526	2	D 0826 LOH 03	108,000	6	6871	162 - 169 kW	D	526	3
D 0824 LUE 523	108,000	4	4580	81 kW	D	526	2	D 0826 LOH 04	108,000	6	6871	169 kW	D	526	3
D 0824 LUE 524	108,000	4	4580	108 kW	D	526	2	D 0826 LOH 05	108,000	6	6871	169 kW	D	526	3
D 0826 F01	108,000	6	6871	110 - 114 kW	D	526	2	D 0826 LOH 06	108,000	6	6871	140 kW	D	526	3
D 0826 F02	108,000	6	6871	110 kW	D	526	2	D 0826 LOH 07	108,000	6	6871	169 kW	D	526	3
D 0826 FG001	108,000	6	6871	169 kW	D	526	3	D 0826 LOH 08	108,000	6	6871	198 kW	D	526	3
D 0826 FG002	108,000	6	6871	169 kW	D	526	3	D 0826 LOH 09	108,000	6	6871	169 kW	D	526	3
D 0826 FO 01	108,000	6	6871	114 kW	D	526	2	D 0826 LOH 10	108,000	6	6871	184 kW	D	526	3
D 0826 FO 02	108,000	6	6871	110 kW	D	526	2	D 0826 LOH 11	108,000	6	6871	140 kW	D	526	2
D 0826 FO	108,000	6	6871	110 - 114 kW	D	526	2	D 0826 LOH 12	108,000	6	6871	140 kW	D	526	3
D 0826 FR 01	108,000	6	6871	110 kW	D	526	2	D 0826 LOH 13	108,000	6	6871	151 kW	D	526	2
D 0826 FR	108,000	6	6871	110 kW	D	526	2	D 0826 LOH 15	108,000	6	6871	162 kW	D	526	2
D 0826 GF01	108,000	6	6871	110 - 114 kW	D	526	2	D 0826 LOH 17	108,000	6	6871	162 kW	D	526	2
D 0826 GF02	108,000	6	6871	169 kW	D	526	2	D 0826 LOH 18	108,000	6	6871	191 kW	D	526	2
D 0826 GF03	108,000	6	6871	110 kW	D	526	2	D 0826 LOH 19	108,000	6	6871	162 kW	D	526	2
D 0826 GF04	108,000	6	6871	110 - 114 kW	D	526	2	D 0826 LUE 51	108,000	6	6871	132 kW	D	526	2
D 0826 GFA 03	108,000	6	6871	110 kW	D	526	2	D 0826 LUH 01	108,000	6	6871	198 kW	D	526	3
D 0826 GFA 04	108,000	6	6871	107 kW	D	526	2	D 0826 LUH 02	108,000	6	6871	169 - 198 kW	D	526	3



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
D 0826 LUH 03	108,000	6	6871	157 kW	D	526	3	D 0836 LE 503	108,000	6	6871	162 kW	D	526	6
D 0826 LUH 04	108,000	6	6871	157 - 169 kW	D	526	3	D 0836 LE 510	108,000	6	6871	221 - 228 kW	D	526	6
D 0826 LUH 05	108,000	6	6871	169 kW	D	526	3	D 0836 LF 01	108,000	6	6871	206 kW	D	526	6
D 0826 LUH 06	108,000	6	6871	169 - 198 kW	D	526	3	D 0836 LF 02	108,000	6	6871	196 kW	D	526	6
D 0826 LUH 08	108,000	6	6871	162 - 169 kW	D	526	3	D 0836 LF 03	108,000	6	6871	206 kW	D	526	6
D 0826 LUH 09	108,000	6	6871	169 - 206 kW	D	526	2	D 0836 LF 04	108,000	6	6871	162 kW	D	526	6
D 0826 LUH 10	108,000	6	6871	169 - 198 kW	D	526	3	D 0836 LF 05	108,000	6	6871	180 kW	D	526	6
D 0826 LUH 11	108,000	6	6871	162 kW	D	526	2	D 0836 LF 06	108,000	6	6871	260 kW	D	526	6
D 0826 LUH 12	108,000	6	6871	162 kW	D	526	2	D 0836 LF 10	108,000	6	6871	260 kW	D	526	6
D 0826 LUH 13	108,000	6	6871	191 kW	D	526	2	D 0836 LF 40	108,000	6	6871	176 kW	D	526	6
D 0826 LUH/213	108,000	6	6871	157 kW	D	526	3	D 0836 LF 41	108,000	6	6871	206 kW	D	526	6
D 0826 LUH	108,000	6	6871	184 kW	D	526	3	D 0836 LF 42	108,000	6	6871	173 kW	D	526	6
D 0826 OH01	108,000	6	6871	114 kW	D	526	2	D 0836 LF 44	108,000	6	6871	240 kW	D	526	2
D 0826 OH02	108,000	6	6871	110 - 114 kW	D	526	2	D 0836 LFG 50	108,000	6	6871	240 kW	D	526	2
D 0826 OH03	108,000	6	6871	107 kW	D	526	2	D 0836 LFL 01	108,000	6	6871	206 - 215 kW	D	526	6
D 0826 OH	108,000	6	6871	110 kW	D	526	2	D 0836 LFL 02	108,000	6	6871	162 kW	D	526	6
D 0826 TE 520	108,000	6	6596	121 - 125 kW	D	526	2	D 0836 LFL 03	108,000	6	6871	206 kW	D	526	6
D 0826 TF	108,000	6	6596	137 kW	D	526	4	D 0836 LFL 04	108,000	6	6871	196 kW	D	526	6
D 0826 TOH 01	108,000	6	6596	130 kW	D	526	5	D 0836 LFL 05	108,000	6	6871	180 kW	D	526	6
D 0826 TOH	108,000	6	6596	132 - 137 kW	D	526	4	D 0836 LFL 06	108,000	6	6871	206 kW	D	526	6
D 0826 TUE 51	108,000	6	6871	132 kW	D	526	2	D 0836 LFL 08	108,000	6	6871	206 kW	D	526	2
D 0834 LFL 01	108,000	4	4580	125 kW	D	526	6	D 0836 LFL 10	108,000	6	6871	162 kW	D	526	6
D 0834 LFL 02	108,000	4	4580	103 kW	D	526	6	D 0836 LFL 40	108,000	6	6871	176 kW	D	526	2
D 0834 LFL 03	108,000	4	4580	132 kW	D	526	6	D 0836 LFL 41	108,000	6	6871	206 kW	D	526	2
D 0834 LFL 04	108,000	4	4580	110 kW	D	526	6	D 0836 LFL 44	108,000	6	6871	240 kW	D	526	2
D 0834 LFL 10	108,000	4	4580	125 kW	D	526	6	D 0836 LFL 50	108,000	6	6871	176 kW	D	526	2
D 0834 LFL 11	108,000	4	4580	103 kW	D	526	6	D 0836 LFL 51	108,000	6	6871	206 kW	D	526	2
D 0834 LFL 40	108,000	4	4580	110 kW	D	526	2	D 0836 LFL 52	108,000	6	6871	240 kW	D	526	2
D 0834 LFL 41	108,000	4	4580	132 kW	D	526	2	D 0836 LFL 53	108,000	6	6871	176 kW	D	526	2
D 0834 LFL 42	108,000	4	4580	151 kW	D	526	2	D 0836 LFL 54	108,000	6	6871	206 kW	D	526	2
D 0834 LFL 50	108,000	4	4580	110 kW	D	526	2	D 0836 LFL 55	108,000	6	6871	240 kW	D	526	2
D 0834 LFL 51	108,000	4	4580	132 kW	D	526	2	D 0836 LFL 60	108,000	6	6871	184 kW	D	526	2
D 0834 LFL 52	108,000	4	4580	151 kW	D	526	2	D 0836 LFL 61	108,000	6	6871	213 kW	D	526	2
D 0834 LFL 53	108,000	4	4580	110 kW	D	526	2	D 0836 LFL 62	108,000	6	6871	250 kW	D	526	2
D 0834 LFL 54	108,000	4	4580	132 kW	D	526	2	D 0836 LFL 63	108,000	6	6871	184 kW	D	526	2
D 0834 LFL 55	108,000	4	4580	151 kW	D	526	2	D 0836 LFL 64	108,000	6	6871	202 - 213 kW	D	526	2
D 0834 LFL 57	108,000	4	4580	151 kW	D	526	2	D 0836 LFL 65	108,000	6	6871	250 kW	D	526	2
D 0834 LFL 60	108,000	4	4580	110 kW	D	526	2	D 0836 LFL 66	108,000	6	6871	184 kW	D	526	2
D 0834 LFL 61	108,000	4	4580	132 kW	D	526	2	D 0836 LFL 67	108,000	6	6871	213 kW	D	526	2
D 0834 LFL 62	108,000	4	4580	162 kW	D	526	2	D 0836 LFL 68	108,000	6	6871	250 kW	D	526	2
D 0834 LFL 63	108,000	4	4580	110 kW	D	526	2	D 0836 LFL 69	108,000	6	6871	184 kW	D	526	2
D 0834 LFL 64	108,000	4	4580	132 - 137 kW	D	526	2	D 0836 LFL 70	108,000	6	6871	213 kW	D	526	2
D 0834 LFL 65	108,000	4	4580	162 - 166 kW	D	526	2	D 0836 LFL 71	108,000	6	6871	250 kW	D	526	2
D 0834 LFL 66	108,000	4	4580	110 kW	D	526	2	D 0836 LFL 75	108,000	6	6871	184 kW	D	526	2
D 0834 LFL 67	108,000	4	4580	132 kW	D	526	2	D 0836 LFL 76	108,000	6	6871	213 kW	D	526	2
D 0834 LFL 68	108,000	4	4580	162 kW	D	526	2	D 0836 LFL 77	108,000	6	6871	250 kW	D	526	2
D 0834 LFL 75	108,000	4	4580	132 kW	D	526	2	D 0836 LOH 01	108,000	6	6871	206 kW	D	526	6
D 0834 LOH 01	108,000	4	4580	125 kW	D	526	6	D 0836 LOH 02	108,000	6	6871	206 kW	D	526	6
D 0834 LOH 02	108,000	4	4580	125 kW	D	526	6	D 0836 LOH 03	108,000	6	6871	162 kW	D	526	6
D 0834 LOH 03	108,000	4	4580	125 kW	D	526	6	D 0836 LOH 04	108,000	6	6871	180 kW	D	526	6
D 0834 LOH 40	108,000	4	4580	132 kW	D	526	2	D 0836 LOH 40	108,000	6	6871	206 kW	D	526	2
D 0834 LOH 50	108,000	4	4580	132 kW	D	526	2	D 0836 LOH 41	108,000	6	6871	176 kW	D	526	2
D 0834 LOH 51	108,000	4	4580	151 kW	D	526	2	D 0836 LOH 50	108,000	6	6871	206 kW	D	526	2
D 0834 LOH 52	108,000	4	4580	132 kW	D	526	2	D 0836 LOH 51	108,000	6	6871	206 kW	D	526	2
D 0834 LOH 53	108,000	4	4580	151 kW	D	526	2	D 0836 LOH 52	108,000	6	6871	176 kW	D	526	2
D 0834 LOH 60	108,000	4	4580	132 kW	D	526	2	D 0836 LOH 53	108,000	6	6871	206 kW	D	526	2
D 0834 LOH 61	108,000	4	4580	132 kW	D	526	2	D 0836 LOH 54	108,000	6	6871	177 kW	D	526	2
D 0834 LOH 63	108,000	4	4580	162 kW	D	526	2	D 0836 LOH 55	108,000	6	6871	206 kW	D	526	2
D 0836 LE 123	108,000	6	6871	240 kW	D	526	2	D 0836 LOH 56	108,000	6	6871	176 kW	D	526	2
D 0836 LE 301	108,000	6	6871	204 - 216 kW	D	526	2	D 0836 LOH 57	108,000	6	6871	206 kW	D	526	2
D 0836 LE 501	108,000	6	6871	210 kW	D	526	6	D 0836 LOH 58	108,000	6	6871	176 kW	D	526	2
D 0836 LE 502	108,000	6	6871	186 kW	D	526	2	D 0836 LOH 60	108,000	6	6871	213 kW	D	526	2











ENGINE			ccm	kW			1 POS
D 0836 LOH 61	108,000	6	6871	184 kW	D	526	2
D 0836 LOH 62	108,000	6	6871	191 kW	D	526	2
D 0836 LOH 63	108,000	6	6871	191 kW	D	526	2
D 0836 LOH 64	108,000	6	6871	209 - 213 kW	D	526	2
D 0836 LOH 65	108,000	6	6871	184 kW	D	526	2
D 0836 LOH 66	108,000	6	6871	213 kW	D	526	2
D 0836 LOH 67	108,000	6	6871	184 kW	D	526	2
D 0836 LOH 69	108,000	6	6871	240 kW	D	526	2
D 0836 LOH 70	108,000	6	6871	213 kW	D	526	2
D 0836 LOH 71	108,000	6	6871	184 kW	D	526	2
D 0836 LOH 72	108,000	6	6871	213 kW	D	526	2
D 0836 LOH 73	108,000	6	6871	184 kW	D	526	2
D 0836 LOH 74	108,000	6	6871	184 kW	D	526	2
D 0836 LOH 75	108,000	6	6871	213 kW	D	526	2
D 0836 LOH 76	108,000	6	6871	184 kW	D	526	2
D 0836 LUH 01	108,000	6	6871	206 kW	D	526	6
D 0836 LUH 02	108,000	6	6871	162 kW	D	526	6
D 0836 LUH 40	108,000	6	6871	206 kW	D	526	2
D 0836 LUH 41	108,000	6	6871	176 kW	D	526	2
D 0836 LUH 50	108,000	6	6871	206 kW	D	526	2
D 0846 HM 2	108,000	6	7250	117 kW	D	527	7
D 0846 HM 42 U	108,000	6	7252	117 kW	D	527	7
D 0846 HMN 2	108,000	6	7252	117 - 118 kW	D	527	7
D 0846 HMY-011	108,000	6	7250	123 kW	D	527	7
D 10 UT 150	121,000	6	10350	150 kW	D	528	14
D 2066 LE 621	120,000	6	10518	265 kW	D	527	10
D 2066 LF 01	120,000	6	10518	316 kW	D	527	10
D 2066 LF 02	120,000	6	10518	287 kW	D	527	10
D 2066 LF 03	120,000	6	10518	257 kW	D	527	10
D 2066 LF 04	120,000	6	10518	228 kW	D	527	10
D 2066 LF 06	120,000	6	10518	294 kW	D	527	10
D 2066 LF 07	120,000	6	10518	265 kW	D	527	10
D 2066 LF 11	120,000	6	10518	316 kW	D	527	10
D 2066 LF 12	120,000	6	10518	287 kW	D	527	10
D 2066 LF 13	120,000	6	10518	257 kW	D	527	10
D 2066 LF 14	120,000	6	10518	228 kW	D	527	10
D 2066 LF 17	120,000	6	10518	324 kW	D	527	8
D 2066 LF 18	120,000	6	10518	294 kW	D	527	8
D 2066 LF 19	120,000	6	10518	265 kW	D	527	8
D 2066 LF 20	120,000	6	10518	235 kW	D	527	8
D 2066 LF 21	120,000	6	10518	321 kW	D	527	8
D 2066 LF 22	120,000	6	10518	294 kW	D	527	8
D 2066 LF 23	120,000	6	10518	324 kW	D	527	8
D 2066 LF 24	120,000	6	10518	294 kW	D	527	8
D 2066 LF 25	120,000	6	10518	324 kW	D	527	8
D 2066 LF 26	120,000	6	10518	294 kW	D	527	8
D 2066 LF 27	120,000	6	10518	265 kW	D	527	8
D 2066 LF 28	120,000	6	10518	235 kW	D	527	8
D 2066 LF 29	120,000	6	10518	265 kW	D	527	8
D 2066 LF 30	120,000	6	10518	235 kW	D	527	8
D 2066 LF 31	120,000	6	10518	324 kW	D	527	10
D 2066 LF 32	120,000	6	10518	294 kW	D	527	10
D 2066 LF 33	120,000	6	10518	265 kW	D	527	10
D 2066 LF 34	120,000	6	10518	324 kW	D	527	10
D 2066 LF 35	120,000	6	10518	235 kW	D	527	10
D 2066 LF 36	120,000	6	10518	324 kW	D	527	10
D 2066 LF 37	120,000	6	10518	294 kW	D	527	10
D 2066 LF 38	120,000	6	10518	265 kW	D	527	10
D 2066 LF 39	120,000	6	10518	235 kW	D	527	10
D 2066 LF 40	120,000	6	10518	324 kW	D	527	8
D 2066 LF 41	120,000	6	10518	294 kW	D	527	8
D 2066 LF 42	120,000	6	10518	265 kW	D	527	8

ENGINE			ccm	kW			1 POS
D 2066 LF 43	120,000	6	10518	235 kW	D	527	8
D 2066 LF 44	120,000	6	10518	324 kW	D	527	10
D 2066 LF 45	120,000	6	10518	294 kW	D	527	10
D 2066 LF 46	120,000	6	10518	265 kW	D	527	10
D 2066 LF 47	120,000	6	10518	235 kW	D	527	10
D 2066 LF 48	120,000	6	10518	265 kW	D	527	10
D 2066 LF 49	120,000	6	10518	294 kW	D	527	10
D 2066 LF 50	120,000	6	10518	324 kW	D	527	10
D 2066 LF 51	120,000	6	10518	294 kW	D	527	10
D 2066 LF 52	120,000	6	10518	265 kW	D	527	10
D 2066 LF 53	120,000	6	10518	235 kW	D	527	10
D 2066 LF 57	120,000	6	10518	324 kW	D	527	10
D 2066 LF 58	120,000	6	10518	294 kW	D	527	10
D 2066 LF 59	120,000	6	10518	265 kW	D	527	10
D 2066 LF 60	120,000	6	10518	235 kW	D	527	10
D 2066 LF 61	120,000	6	10518	294 kW	D	527	9
D 2066 LF 62	120,000	6	10518	324 kW	D	527	10
D 2066 LF 63	120,000	6	10518	294 kW	D	527	10
D 2066 LF 64	120,000	6	10518	265 kW	D	527	10
D 2066 LF 65	120,000	6	10518	235 kW	D	527	10
D 2066 LF 69	120,000	6	10518	324 kW	D	527	10
D 2066 LF 70	120,000	6	10518	294 kW	D	527	10
D 2066 LF 71	120,000	6	10518	265 kW	D	527	10
D 2066 LF 72	120,000	6	10518	235 kW	D	527	10
D 2066 LF 81	120,000	6	10518	235 kW	D	527	9
D 2066 LF 83	120,000	6	10518	265 kW	D	527	9
D 2066 LF 84	120,000	6	10518	235 kW	D	527	9
D 2066 LOH 01	120,000	6	10518	235 kW	D	527	10
D 2066 LOH 02	120,000	6	10518	265 kW	D	527	10
D 2066 LOH 03	120,000	6	10518	294 kW	D	527	10
D 2066 LOH 04	120,000	6	10518	324 kW	D	527	10
D 2066 LOH 05	120,000	6	10518	235 kW	D	527	10
D 2066 LOH 06	120,000	6	10518	265 kW	D	527	10
D 2066 LOH 07	120,000	6	10518	294 kW	D	527	10
D 2066 LOH 08	120,000	6	10518	324 kW	D	527	10
D 2066 LOH 10	120,000	6	10518	316 kW	D	527	10
D 2066 LOH 11	120,000	6	10518	287 kW	D	527	10
D 2066 LOH 12	120,000	6	10518	257 kW	D	527	10
D 2066 LOH 26	120,000	6	10518	235 kW	D	527	10
D 2066 LOH 27	120,000	6	10518	265 kW	D	527	10
D 2066 LOH 28	120,000	6	10518	294 kW	D	527	10
D 2066 LOH 32	120,000	6	10518	294 kW	D	527	10
D 2066 LOH 33	120,000	6	10518	235 kW	D	527	10
D 2066 LOH 34	120,000	6	10518	265 kW	D	527	10
D 2066 LOH 35	120,000	6	10518	294 kW	D	527	10
D 2066 LOH 36	120,000	6	10518	324 kW	D	527	10
D 2066 LOH 37	120,000	6	10518	235 kW	D	527	10
D 2066 LOH 38	120,000	6	10518	265 kW	D	527	10
D 2066 LOH 39	120,000	6	10518	294 kW	D	527	10
D 2066 LOH 40	120,000	6	10518	324 kW	D	527	10
D 2066 LUH 01	120,000	6	10518	228 kW	D	527	11
D 2066 LUH 02	120,000	6	10518	257 kW	D	527	11
D 2066 LUH 03	120,000	6	10518	287 kW	D	527	11
D 2066 LUH 04	120,000	6	10518	316 kW	D	527	11
D 2066 LUH 05	120,000	6	10518	199 kW	D	527	11
D 2066 LUH 07	120,000	6	10518	228 kW	D	527	10
D 2066 LUH 08	120,000	6	10518	257 kW	D	527	10
D 2066 LUH 09	120,000	6	10518	287 kW	D	527	10
D 2066 LUH 11	120,000	6	10518	199 kW	D	527	11
D 2066 LUH 12	120,000	6	10518	228 kW	D	527	11
D 2066 LUH 13	120,000	6	10518	257 kW	D	527	11
D 2066 LUH 14	120,000	6	10518	287 kW	D	527	11



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
D 2066 LUH 15	120,000	6	10518	316 kW	D	527	11	D 2556 MX	125,000	6	11045	147 - 194 kW	D	528	21
D 2066 LUH 21	120,000	6	10518	199 kW	D	527	11	D 2556 M	125,000	6	11045	147 kW	D	528	21
D 2066 LUH 22	120,000	6	10518	228 kW	D	527	11	D 2565 HM	125,000	5	9510	92 - 141 kW	D	528	21
D 2066 LUH 23	120,000	6	10518	257 kW	D	527	11	D 2565 ME	125,000	5	9510	84 - 141 kW	D	528	21
D 2066 LUH 24	120,000	6	10518	287 kW	D	527	11	D 2565 MFR	125,000	5	9510	92 - 141 kW	D	528	21
D 2066 LUH 26	120,000	6	10518	199 kW	D	527	12	D 2565 MF	125,000	5	9510	141 kW	D	528	21
D 2066 LUH 27	120,000	6	10518	228 kW	D	527	12	D 2565 MH	125,000	5	9510	141 kW	D	528	21
D 2066 LUH 28	120,000	6	10518	257 kW	D	527	12	D 2565 MKUL	125,000	5	9510	169 kW	D	528	20
D 2066 LUH 32	120,000	6	10518	235 kW	D	527	11	D 2565 MK	125,000	5	9510	169 kW	D	528	20
D 2066 LUH 33	120,000	6	10518	265 kW	D	527	11	D 2565 MR	125,000	5	9510	141 kW	D	528	21
D 2066 LUH 34	120,000	6	10518	294 kW	D	527	11	D 2565 MT	125,000	5	9510	169 kW	D	528	20
D 2066 LUH 41	120,000	6	10518	206 kW	D	527	13	D 2565 MUE	125,000	5	9510	141 kW	D	528	21
D 2066 LUH 42	120,000	6	10518	235 kW	D	527	13	D 2565 MUH	125,000	5	9510	92 - 141 kW	D	528	21
D 2066 LUH 43	120,000	6	10518	257 - 265 kW	D	527	13	D 2565 MUL	125,000	5	9510	141 kW	D	528	21
D 2066 LUH 46	120,000	6	10518	206 kW	D	527	13	D 2565 M	125,000	5	9510	141 kW	D	528	21
D 2066 LUH 47	120,000	6	10518	235 kW	D	527	13	D 2566 BUH	125,000	6	11413	147 kW	D	528	21
D 2066 LUH 48	120,000	6	10518	265 kW	D	527	11	D 2566 ME	125,000	6	11413	125 - 177 kW	D	528	21
D 2066 LUH 50	120,000	6	10518	206 kW	D	527	11	D 2566 MFOR	125,000	6	11413	125 kW	D	528	21
D 2066 LUH 51	120,000	6	10518	235 kW	D	527	11	D 2566 MFO	125,000	6	11413	125 kW	D	528	21
D 2066 LUH 52	120,000	6	10518	265 kW	D	527	11	D 2566 MFT	125,000	6	11413	162 kW	D	528	21
D 2066 LUH 53	120,000	6	10518	294 kW	D	527	11	D 2566 MF	125,000	6	11413	177 kW	D	528	21
D 2156 HM 1 U	121,000	6	10344	141 kW	D	528	16	D 2566 MHO	125,000	6	11413	177 kW	D	528	21
D 2156 HM 2	121,000	6	10344	141 - 173 kW	D	528	16	D 2566 MH	125,000	6	11413	177 kW	D	528	21
D 2156 HM 3	121,000	6	10344	158 - 169 kW	D	528	16	D 2566 MKF	125,000	6	11413	235 kW	D	528	20
D 2156 HM 9	121,000	6	10344	158 - 169 kW	D	528	16	D 2566 MKUH/320	125,000	6	11413	235 kW	D	528	21
D 2156 HMN 6	121,000	6	10344	172 kW	D	528	16	D 2566 MKUL	125,000	6	11413	235 kW	D	528	20
D 2156 HNY	121,000	6	10344	141 - 169 kW	D	528	16	D 2566 MK	125,000	6	11413	235 kW	D	528	20
D 2156 MGN	121,000	6	10344	141 - 169 kW	D	528	16	D 2566 MLE	125,000	6	11413	162 kW	D	528	21
D 2156 MNY	121,000	6	10344	141 - 169 kW	D	528	16	D 2566 MLUH	125,000	6	11413	192 kW	D	528	20
D 2156 MTN 1	121,000	6	10344	188 kW	D	528	15	D 2566 MLUM	125,000	6	11413	227 kW	D	528	20
D 2156 MTN 5	121,000	6	10344	209 kW	D	528	15	D 2566 MTE	125,000	6	11413	162 - 235 kW	D	528	20
D 2156 MTX	121,000	6	10344	188 kW	D	528	15	D 2566 MTFG	125,000	6	11413	206 kW	D	528	20
D 2156 MYN	121,000	6	10344	141 - 169 kW	D	528	16	D 2566 MTF	125,000	6	11413	206 kW	D	528	20
D 2156 MY	121,000	6	10344	141 - 169 kW	D	528	16	D 2566 MTHO	125,000	6	11413	206 - 235 kW	D	528	20
D 2356 HM 2	123,000	6	10700	169 kW	D	528	18	D 2566 MTH	125,000	6	11413	213 kW	D	528	20
D 2356 HM 9	123,000	6	10700	169 kW	D	528	17	D 2566 MTUE	125,000	6	11413	162 kW	D	528	21
D 2356 HMN 2	123,000	6	10700	169 kW	D	528	17	D 2566 MTUH	125,000	6	11413	206 - 235 kW	D	528	20
D 2356 HMN 5	123,000	6	10700	173 kW	D	528	17	D 2566 MTUM	125,000	6	11413	206 kW	D	528	21
D 2356 HMX-060	123,000	6	10700	169 kW	D	528	18	D 2566 MTU	125,000	6	11413	162 kW	D	528	21
D 2530 ME	125,000	10	15945	156 - 235 kW	D	528	20	D 2566 MT	125,000	6	11413	206 kW	D	528	20
D 2530 MF	125,000	10	15945	235 kW	D	528	20	D 2566 MUE	125,000	6	11413	125 - 177 kW	D	528	21
D 2530 MTE	125,000	10	15953	223 - 294 kW	D	528	20	D 2566 MUH	125,000	6	11413	177 kW	D	528	21
D 2530 MTXF	125,000	10	15953	294 kW	D	528	20	D 2566 MUL	125,000	6	11413	177 kW	D	528	21
D 2530 MXF	125,000	10	15945	156 - 235 kW	D	528	20	D 2566 MUM	125,000	6	11413	147 - 177 kW	D	528	21
D 2538 ME	125,000	8	12763	188 kW	D	528	20	D 2566 MXF	125,000	6	11413	125 - 177 kW	D	528	21
D 2538 MF	125,000	8	12763	188 kW	D	528	20	D 2566 M	125,000	6	11413	177 kW	D	528	21
D 2538 MTE	125,000	8	12763	178 - 235 kW	D	528	20	D 2566 UH/205	125,000	6	11413	147 - 150 kW	D	528	21
D 2538 MT	125,000	8	12763	178 - 235 kW	D	528	20	D 2566 UH	125,000	6	11413	155 kW	D	528	21
D 2538 M	125,000	8	12763	188 kW	D	528	20	D 2676 LE 221	126,000	6	12419	360 - 415 kW	D	529	23
D 2540 MTF	125,000	10	17426	324 kW	D	528	20	D 2676 LE 223	126,000	6	12419	415 - 440 kW	D	529	23
D 2540 MT	125,000	10	17426	287 - 324 kW	D	528	20	D 2676 LE 231	126,000	6	12419	360 kW	D	529	23
D 2542 MLE	125,000	12	20911	420 - 515 kW	D	528	20	D 2676 LE 241	126,000	6	12419	377 kW	D	529	23
D 2542 MTE	125,000	12	20911	283 - 405 kW	D	528	20	D 2676 LE 621	126,000	6	12419	338 kW	D	529	23
D 2555 MF	125,000	5	9200	123 kW	D	528	21	D 2676 LF 01	126,000	6	12419	353 kW	D	529	22
D 2555 MXF	125,000	5	9200	141 kW	D	528	21	D 2676 LF 02	126,000	6	12419	353 kW	D	529	22
D 2555 MXUL	125,000	5	9200	141 kW	D	528	21	D 2676 LF 03	126,000	6	12419	353 kW	D	529	22
D 2555 MX	125,000	5	9200	141 kW	D	528	21	D 2676 LF 04	126,000	6	12419	324 - 324 kW	D	529	22
D 2555 M	125,000	5	9200	123 kW	D	528	21	D 2676 LF 05	126,000	6	12419	353 kW	D	529	22
D 2556 MF	125,000	6	11045	147 kW	D	528	21	D 2676 LF 06	126,000	6	12419	397 kW	D	529	22
D 2556 MXF	125,000	6	11045	172 - 177 kW	D	528	21	D 2676 LF 07	126,000	6	12419	353 kW	D	529	22
D 2556 MXUH/175	125,000	6	11045	129 kW	D	528	21	D 2676 LF 08	126,000	6	12419	397 kW	D	529	22
D 2556 MXUH/192	125,000	6	11045	141 kW	D	528	21	D 2676 LF 10	126,000	6	12419	324 kW	D	529	22

ENGINE			ccm	kW			1 POS
D 2676 LF 11	126,000	6	12419	397 kW	D	529	22
D 2676 LF 12	126,000	6	12419	353 kW	D	529	22
D 2676 LF 13	126,000	6	12419	397 kW	D	529	22
D 2676 LF 14	126,000	6	12419	353 kW	D	529	22
D 2676 LF 15	126,000	6	12419	397 kW	D	529	22
D 2676 LF 16	126,000	6	12419	353 kW	D	529	22
D 2676 LF 17	126,000	6	12419	397 kW	D	529	22
D 2676 LF 18	126,000	6	12419	353 kW	D	529	22
D 2676 LF 19	126,000	6	12419	397 kW	D	529	22
D 2676 LF 20	126,000	6	12419	353 kW	D	529	22
D 2676 LF 21	126,000	6	12419	353 kW	D	529	22
D 2676 LF 22	126,000	6	12419	324 kW	D	529	22
D 2676 LF 25	126,000	6	12419	353 kW	D	529	23
D 2676 LF 26	126,000	6	12419	324 kW	D	529	23
D 2676 LF 28	126,000	6	12419	324 kW	D	529	22
D 2676 LF 31	126,000	6	12419	353 kW	D	529	22
D 2676 LF 32	126,000	6	12419	397 kW	D	529	22
D 2676 LF 33	126,000	6	12419	353 kW	D	529	22
D 2676 LOH 01	126,000	6	12419	338 kW	D	529	22
D 2676 LOH 02	126,000	6	12419	353 kW	D	529	22
D 2676 LOH 03	126,000	6	12419	338 kW	D	529	22
D 2676 LOH 04	126,000	6	12419	353 kW	D	529	22
D 2676 LOH 10	126,000	6	12419	338 kW	D	529	22
D 2676 LOH 26	126,000	6	12419	324 kW	D	529	22
D 2676 LOH 27	126,000	6	12419	353 kW	D	529	22
D 2676 LOH 28	126,000	6	12419	371 kW	D	529	22
D 2840 LE 203	128,000	10	18273	545 - 585 kW	D	529	27
D 2840 LE 211	128,000	10	18273	495 - 565 kW	D	529	27
D 2840 LE 213	128,000	10	18273	610 - 660 kW	D	529	27
D 2840 LE 401	128,000	10	18273	478 kW	D	529	27
D 2840 LE 423	128,000	10	18273	809 kW	D	529	27
D 2840 LE	128,000	10	18273	346 - 460 kW	D	529	25
D 2840 LF 01	128,000	10	18273	368 kW	D	529	25
D 2840 LF 04	128,000	10	18273	368 kW	D	529	25
D 2840 LF 06	128,000	10	18273	368 kW	D	529	25
D 2840 LF 20	128,000	10	18273	441 kW	D	529	27
D 2840 LF 21	128,000	10	18273	441 kW	D	529	27
D 2840 LF 23	128,000	10	18273	466 kW	D	529	27
D 2840 LF 24	128,000	10	18273	463 kW	D	529	27
D 2840 LF 25	128,000	10	18273	485 - 515 kW	D	529	27
D 2840 LF 27	128,000	10	18273	450 kW	D	529	27
D 2840 LF 460	128,000	10	18273	338 kW	D	529	25
D 2840 LF 520	128,000	10	18273	382 kW	D	529	27
D 2840 LXE	128,000	10	18273	603 kW	D	529	25
D 2840 LXF	128,000	10	18273	338 kW	D	529	25
D 2840 LYE	128,000	10	18273	603 - 670 kW	D	529	25
D 2840 LZE	128,000	10	18273	674 kW	D	529	27
D 2840 ME	128,000	10	18273	244 - 268 kW	D	529	25
D 2840 MFG	128,000	10	18273	268 kW	D	529	26
D 2840 MFR	128,000	10	18273	245 - 268 kW	D	529	27
D 2840 MF	128,000	10	18273	268 kW	D	529	25
D 2840 MH	128,000	10	18273	244 - 268 kW	D	529	25
D 2842 LE 201	128,000	12	21927	543 - 620 kW	D	529	27
D 2842 LE 202	128,000	12	21927	446 - 587 kW	D	529	27
D 2842 LE 203	128,000	12	21927	633 - 718 kW	D	529	27
D 2842 LE 211	128,000	12	21927	590 - 695 kW	D	529	27
D 2842 LE 21	128,000	12	21927	375 kW	D	529	27
D 2842 LE 401	128,000	12	21927	588 kW	D	529	25
D 2842 LE 403	128,000	12	21927	529 kW	D	529	27
D 2842 LE 404	128,000	12	21927	956 kW	D	529	27
D 2842 LE 406	128,000	12	21927	882 kW	D	529	27
D 2842 LE 423	128,000	12	21927	1000 kW	D	529	27

ENGINE			ccm	kW			1 POS
D 2842 LE 433	128,000	12	21927	1140 kW	D	529	27
D 2842 LE 602	128,000	12	21927	588 kW	D	529	28
D 2842 LE 604	128,000	12	21927	480 kW	D	530	29
D 2842 LE 606	128,000	12	21927	662 kW	D	530	29
D 2842 LE 607	128,000	12	21927	500 kW	D	530	29
D 2842 LE 620	128,000	12	21927	662 kW	D	529	28
D 2842 LE 622	128,000	12	21927	588 kW	D	530	29
D 2842 LF01	128,000	12	21927	559 kW	D	529	27
D 2842 LF10	128,000	12	21927	735 kW	D	529	27
D 2842 LF	128,000	12	21927	735 kW	D	529	27
D 2842 LXE	128,000	12	21927	662 - 735 kW	D	529	25
D 2842 LXF	128,000	12	21927	735 kW	D	529	27
D 2842 LYE	128,000	12	21927	735 - 808 kW	D	529	25
D 2842 LZE	128,000	12	21927	735 - 808 kW	D	529	25
D 2842 ME	128,000	12	21927	275 - 338 kW	D	529	25
D 2842 T	128,000	12	21927	375 kW	D	529	27
D 2848 LE 203	128,000	8	14618	414 kW	D	529	27
D 2848 LE 401	128,000	8	14618	500 kW	D	529	27
D 2848 LE 403	128,000	8	14618	588 kW	D	529	27
D 2848 LE 423	128,000	8	14618	662 kW	D	529	27
D 2848 LE	128,000	8	14618	260 kW	D	529	27
D 2848 LXE	128,000	8	14618	500 kW	D	529	25
D 2848 LYE	128,000	8	14618	500 kW	D	529	25
D 2848 LZE	128,000	8	14618	539 kW	D	529	27
D 2848 MH	128,000	8	14618	206 kW	D	529	25
D 2848 M	128,000	8	14618	206 kW	D	529	25
D 2848 TF	128,000	8	14618	245 kW	D	529	27
D 2848 T	128,000	8	14618	245 kW	D	529	27
D 2865 LF/260	128,000	5	9973	191 kW	D	530	29
D 2865 LF01	128,000	5	9973	191 - 235 kW	D	530	30
D 2865 LF02	128,000	5	9973	198 kW	D	530	32
D 2865 LF03	128,000	5	9973	235 kW	D	530	32
D 2865 LF04	128,000	10	9973	221 kW	D	530	32
D 2865 LF05	128,000	5	9973	198 kW	D	530	32
D 2865 LF06	128,000	5	9973	235 kW	D	530	32
D 2865 LF09	128,000	5	9973	250 kW	D	530	30
D 2865 LF10	128,000	5	9973	235 kW	D	530	32
D 2865 LF14	128,000	5	9973	213 kW	D	530	32
D 2865 LF15	128,000	5	9973	221 kW	D	530	32
D 2865 LF20	128,000	5	9973	213 kW	D	530	30
D 2865 LF21	128,000	5	9973	250 kW	D	530	30
D 2865 LF22	128,000	5	9973	198 kW	D	530	31
D 2865 LF23	128,000	5	9973	235 kW	D	530	31
D 2865 LF24	128,000	5	9973	213 kW	D	530	29
D 2865 LFR 01	128,000	5	9973	191 - 235 kW	D	530	31
D 2865 LFR	128,000	5	9973	191 - 235 kW	D	530	30
D 2865 LOH 01	128,000	5	9973	198 kW	D	530	32
D 2865 LOH 02	128,000	5	9973	235 kW	D	530	32
D 2865 LOH 05	128,000	5	9973	191 - 235 kW	D	530	31
D 2865 LOH 06	128,000	5	9973	191 - 235 kW	D	530	30
D 2865 LOH 07	128,000	5	9973	191 - 250 kW	D	530	30
D 2865 LOH 08	128,000	5	9973	191 kW	D	530	30
D 2865 LOH 09	128,000	5	9973	228 kW	D	530	30
D 2865 LOH 10	128,000	5	9973	213 kW	D	530	30
D 2865 LU 01	128,000	5	9973	198 kW	D	530	32
D 2865 LU 02	128,000	5	9973	198 kW	D	530	32
D 2865 LU 03	128,000	5	9973	235 kW	D	530	32
D 2865 LU 04	128,000	5	9973	198 kW	D	530	32
D 2865 LU 05	128,000	5	9973	198 kW	D	530	32
D 2865 LU 06	128,000	5	9973	235 kW	D	530	32
D 2865 LUH 02	128,000	5	9973	198 kW	D	530	32
D 2865 LUH 03	128,000	5	9973	235 kW	D	530	32



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
D 2865 LUH 05	128,000	5	9973	198 kW	D	530	32	D 2866 LFG 03	128,000	6	11967	272 kW	D	530	32
D 2865 LUH 06	128,000	5	9973	191 kW	D	530	32	D 2866 LFG 04	128,000	6	11967	309 kW	D	530	32
D 2865 LUH 07	128,000	5	9973	228 kW	D	530	30	D 2866 LFG 05	128,000	6	11967	294 kW	D	530	29
D 2865 LUH 08	128,000	5	9973	235 kW	D	530	32	D 2866 LFG 07	128,000	6	11967	301 kW	D	531	35
D 2865 LUH 09	128,000	5	9973	191 kW	D	530	29	D 2866 LFG	128,000	6	11967	243 kW	D	530	32
D 2865 LXFR	128,000	5	9973	191 - 235 kW	D	530	32	D 2866 LFZ/290	128,000	6	11967	213 kW	D	530	33
D 2865 LXF	128,000	5	9973	191 - 235 kW	D	530	32	D 2866 LFZ/330	128,000	6	11967	243 kW	D	530	33
D 2866 E	128,000	6	11967	176 kW	D	530	29	D 2866 LF	128,000	6	11967	243 kW	D	530	33
D 2866 F/240	128,000	6	11967	177 kW	D	530	29	D 2866 LH 01	128,000	6	11967	220 kW	D	530	33
D 2866 FG	128,000	6	11967	185 kW	D	530	29	D 2866 LH 02	128,000	6	11967	198 kW	D	530	32
D 2866 FR	128,000	6	11967	177 - 213 kW	D	530	29	D 2866 LOH 02	128,000	6	11967	272 kW	D	530	32
D 2866 KF 09	128,000	6	11967	198 kW	D	530	32	D 2866 LOH 03	128,000	6	11967	309 kW	D	530	32
D 2866 KFZ	128,000	6	11967	265 kW	D	530	33	D 2866 LOH 06	128,000	6	11967	309 kW	D	530	32
D 2866 KF	128,000	6	11967	265 kW	D	530	33	D 2866 LOH 07	128,000	6	11967	272 kW	D	530	32
D 2866 KOH 360	128,000	6	11967	265 kW	D	530	29	D 2866 LOH 09	128,000	6	11967	230 kW	D	530	32
D 2866 KUH/360	128,000	6	11967	265 kW	D	530	33	D 2866 LOH 20	128,000	6	11967	309 kW	D	530	32
D 2866 KUL	128,000	6	11967	265 kW	D	530	33	D 2866 LOH 21	128,000	6	11967	309 kW	D	530	32
D 2866 LE 201	128,000	6	11967	280 - 322 kW	D	530	29	D 2866 LOH 22	128,000	6	11967	272 kW	D	530	32
D 2866 LE 202	128,000	6	11967	250 kW	D	530	29	D 2866 LOH 23	128,000	6	11967	294 kW	D	530	30
D 2866 LE 203	128,000	6	11967	248 - 277 kW	D	530	29	D 2866 LOH 24	128,000	6	11967	230 kW	D	530	32
D 2866 LE 211	128,000	6	11967	230 kW	D	530	29	D 2866 LOH 25	128,000	6	11967	228 kW	D	530	30
D 2866 LE 401	128,000	6	11967	441 kW	D	530	29	D 2866 LOH 26	128,000	6	11967	257 kW	D	530	30
D 2866 LE 403	128,000	6	11967	368 kW	D	530	29	D 2866 LOH 27	128,000	6	11967	228 kW	D	531	35
D 2866 LF 01	128,000	6	11967	265 kW	D	530	32	D 2866 LOH 28	128,000	6	11967	265 kW	D	531	35
D 2866 LF 02	128,000	6	11967	250 kW	D	530	32	D 2866 LOH 29	128,000	6	11967	301 kW	D	531	35
D 2866 LF 03	128,000	6	11967	272 kW	D	530	32	D 2866 LOH 30	128,000	6	11967	294 kW	D	531	35
D 2866 LF 04	128,000	6	11967	221 kW	D	530	32	D 2866 LOH 31	128,000	6	11967	191 kW	D	530	30
D 2866 LF 05	128,000	6	11967	272 kW	D	530	32	D 2866 LOH 32	128,000	6	11967	228 kW	D	531	35
D 2866 LF 06	128,000	6	11967	309 kW	D	530	32	D 2866 LOH 33	128,000	6	11967	265 kW	D	531	35
D 2866 LF 07	128,000	6	11967	213 kW	D	530	29	D 2866 LOH 34	128,000	6	11967	301 kW	D	531	35
D 2866 LF 08	128,000	6	11967	243 kW	D	530	29	D 2866 LOH 35	128,000	6	11967	191 kW	D	531	35
D 2866 LF 09	128,000	6	11967	309 kW	D	530	29	D 2866 LOH	128,000	6	11967	243 - 309 kW	D	530	32
D 2866 LF 10	128,000	6	11967	309 kW	D	530	29	D 2866 LU 01	128,000	6	11967	272 kW	D	530	32
D 2866 LF 14	128,000	6	11967	294 - 309 kW	D	530	30	D 2866 LU 02	128,000	6	11967	309 kW	D	530	29
D 2866 LF 15	128,000	6	11967	272 kW	D	530	29	D 2866 LU 03	128,000	6	11967	272 kW	D	530	32
D 2866 LF 16	128,000	6	11967	294 - 309 kW	D	530	30	D 2866 LU 04	128,000	6	11967	309 kW	D	530	32
D 2866 LF 17	128,000	6	11967	260 kW	D	530	30	D 2866 LU 05	128,000	6	11967	272 kW	D	530	32
D 2866 LF 20	128,000	6	11967	294 - 309 kW	D	530	30	D 2866 LU 07	128,000	6	11967	272 kW	D	530	29
D 2866 LF 21	128,000	6	11967	272 kW	D	530	29	D 2866 LU 08	128,000	6	11967	230 kW	D	530	29
D 2866 LF 22	128,000	6	11967	309 kW	D	530	29	D 2866 LU 09	128,000	6	11967	309 kW	D	530	32
D 2866 LF 23	128,000	6	11967	228 kW	D	531	35	D 2866 LUH 04	128,000	6	11967	272 kW	D	530	29
D 2866 LF 24	128,000	6	11967	265 kW	D	531	35	D 2866 LUH 05	128,000	6	11967	272 kW	D	531	36
D 2866 LF 25	128,000	6	11967	301 kW	D	531	35	D 2866 LUH 20	128,000	6	11967	228 kW	D	530	29
D 2866 LF 26	128,000	6	11967	228 kW	D	531	35	D 2866 LUH 21	128,000	6	11967	257 kW	D	530	30
D 2866 LF 27	128,000	6	11967	265 kW	D	531	35	D 2866 LUH 22	128,000	6	11967	191 kW	D	530	30
D 2866 LF 28	128,000	6	11967	301 kW	D	531	35	D 2866 LUH 23	128,000	6	11967	191 kW	D	531	35
D 2866 LF 29	128,000	6	11967	294 kW	D	530	30	D 2866 LUH 24	128,000	6	11967	228 kW	D	531	35
D 2866 LF 30	128,000	6	11967	301 kW	D	530	30	D 2866 LUH 25	128,000	6	11967	265 kW	D	531	35
D 2866 LF 31	128,000	6	11967	301 kW	D	530	34	D 2866 LUH 26	128,000	6	11967	228 kW	D	530	30
D 2866 LF 32	128,000	6	11967	301 kW	D	530	34	D 2866 LUH 27	128,000	6	11967	191 kW	D	531	35
D 2866 LF 330	128,000	6	11967	243 kW	D	530	29	D 2866 LUH 28	128,000	6	11967	228 kW	D	531	35
D 2866 LF 34	128,000	6	11967	228 kW	D	530	30	D 2866 LUH 29	128,000	6	11967	265 kW	D	531	35
D 2866 LF 35	128,000	6	11967	265 kW	D	530	30	D 2866 LUH 30	128,000	6	11967	301 - 302 kW	D	530	29
D 2866 LF 36	128,000	6	11967	228 kW	D	530	30	D 2866 LUH 34	128,000	6	11967	191 kW	D	531	35
D 2866 LF 37	128,000	6	11967	265 kW	D	531	35	D 2866 LUH 35	128,000	6	11967	228 kW	D	531	35
D 2866 LF 38	128,000	6	11967	301 kW	D	531	35	D 2866 LUH 36	128,000	6	11967	265 kW	D	531	35
D 2866 LF 39	128,000	6	11967	265 kW	D	530	34	D 2866 LUH 50	128,000	6	11967	191 kW	D	531	35
D 2866 LF 40	128,000	6	11967	301 kW	D	530	34	D 2866 LUH 51	128,000	6	11967	228 kW	D	531	35
D 2866 LF 41	128,000	6	11967	301 kW	D	530	34	D 2866 LUH 52	128,000	6	11967	265 kW	D	531	35
D 2866 LF 43	128,000	6	11967	265 kW	D	530	34	D 2866 LUH	128,000	6	11967	243 kW	D	530	33
D 2866 LF 45	128,000	6	11967	301 kW	D	530	34	D 2866 LUL 330	128,000	6	11967	243 kW	D	530	33
D 2866 LF/290	128,000	6	11967	213 kW	D	530	29	D 2866 LU	128,000	6	11967	243 kW	D	530	33

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
D 2866 LXE 40	128,000	6	11967	190 - 294 kW	D	530	32	D 2876 LOH 20	128,000	6	12816	353 kW	D	531	42
D 2866 LXE 47	128,000	6	11967	221 kW	D	530	29	D 2876 LOH 21	128,000	6	12816	390 kW	D	531	42
D 2866 LXFG	128,000	6	11967	274 kW	D	530	32	D 2876 LUE 604	128,000	6	12816	375 kW	D	530	29
D 2866 LXF	128,000	6	11967	198 - 274 kW	D	531	37	D 2876 LUE 605	128,000	6	12816	338 kW	D	530	29
D 2866 LXOH	128,000	6	11967	265 - 274 kW	D	530	32	D 2876 LUE 606	128,000	6	12816	301 kW	D	530	29
D 2866 LXUH	128,000	6	11967	265 kW	D	530	32	D 2876 LUE 621	128,000	6	12816	257 kW	D	531	38
D 2866 LXU	128,000	6	11967	265 kW	D	530	32	D 2876 LUE 622	128,000	6	12816	338 kW	D	531	38
D 2866 LX	128,000	6	11967	198 - 344 kW	D	530	32	D 2876 LUE 623	128,000	6	12816	382 kW	D	531	38
D 2866 OH	128,000	6	11967	177 - 213 kW	D	530	29	D 2876 LUE 631	128,000	6	12816	390 kW	D	531	38
D 2866 TOH/290	128,000	6	11967	213 kW	D	530	29	D 2876 LUE 633	128,000	6	12816	294 kW	D	531	38
D 2866 TOH/310	128,000	6	11967	229 kW	D	530	29	D 2876 LUH 01	128,000	6	12816	294 kW	D	530	29
D 2866 TOH	128,000	6	11967	229 kW	D	530	33	D 2876 LUH 02	128,000	6	12816	316 kW	D	530	29
D 2866 TUH 01	128,000	6	11967	222 kW	D	530	33	DASA	81,000	4	1968	90 kW	D	526	1
D 2866 TUH/290	128,000	6	11967	213 - 224 kW	D	530	29	DASB	81,000	4	1968	103 kW	D	526	1
D 2866 TUH	128,000	6	11967	224 - 229 kW	D	530	33	DASC	81,000	4	1968	80 kW	D	526	1
D 2866 T	128,000	6	11967	213 kW	D	530	33	DAUA	81,000	4	1968	103 kW	D	526	1
D 2866 UH/240	128,000	6	11967	177 kW	D	530	29	DAUB	81,000	4	1968	75 kW	D	526	1
D 2866 UH	128,000	6	11967	177 - 186 kW	D	530	29	DAVA	81,000	4	1968	130 kW	D	526	1
D 2866 UM	128,000	6	11967	152 - 177 kW	D	530	29	DAWA	81,000	4	1968	130 kW	D	526	1
D 2866 U	128,000	6	11967	160 - 180 kW	D	530	29	E 0824 E 301	108,000	4	4580	47 - 58 kW	G	526	2
D 2876 LE 101	128,000	6	12816	309 kW	D	530	29	E 0824 E 302	108,000	4	4580	34 - 54 kW	G	526	2
D 2876 LE 103	128,000	6	12816	338 kW	D	530	29	E 0826 E 301	108,000	6	6871	70 - 88 kW	G	526	2
D 2876 LE 104	128,000	6	12816	265 kW	D	530	29	E 0826 E 302	108,000	6	6871	59 - 80 kW	G	526	2
D 2876 LE 105	128,000	6	12816	375 kW	D	530	29	E 0834 E 302	108,000	4	4580	54 - 62 kW	G	526	2
D 2876 LE 106	128,000	6	12816	375 kW	D	529	26	E 0834 E 312	108,000	4	4580	37 - 53 kW	G	526	2
D 2876 LE 122	128,000	6	12816	316 kW	D	531	38	E 0834 LE 302	108,000	4	4580	68 kW	G	526	2
D 2876 LE 123	128,000	6	12816	353 kW	D	531	38	E 0836 E 302	108,000	6	6871	75 - 85 kW	G	526	2
D 2876 LE 124	128,000	6	12816	382 kW	D	531	38	E 0836 E 312	108,000	6	6871	56 - 64 kW	G	526	2
D 2876 LE 131	128,000	6	12816	390 kW	D	531	38	E 0836 LE 202	108,000	6	6871	110 kW	G	526	2
D 2876 LE 201	128,000	6	12816	355 - 405 kW	D	530	29	E 2676 E 302	126,000	6	12419	140 - 160 kW	G	529	23
D 2876 LE 202	128,000	6	12816	355 - 405 kW	D	530	29	E 2676 LE 202	126,000	6	12419	220 - 250 kW	G	529	23
D 2876 LE 203	128,000	6	12816	451 - 507 kW	D	530	29	E 2676 LE 212	126,000	6	12419	220 - 250 kW	G	529	23
D 2876 LE 301	128,000	6	12816	345 - 390 kW	D	530	29	E 2842 E 301	128,000	12	21927	250 - 280 kW	G	529	27
D 2876 LE 401	128,000	6	12816	515 kW	D	530	29	E 2842 E 302	128,000	12	21927	250 - 280 kW	G	529	27
D 2876 LE 402	128,000	6	12816	412 kW	D	530	29	E 2842 E 312	128,000	12	21927	250 - 280 kW	G	529	27
D 2876 LE 403	128,000	6	12816	331 kW	D	530	29	E 2842 LE 302	128,000	12	21927	360 - 420 kW	G	529	27
D 2876 LE 404	128,000	6	12816	463 kW	D	530	29	E 2842 LE 312	128,000	12	21927	360 - 420 kW	G	529	25
D 2876 LE 406	128,000	6	12816	230 kW	D	530	29	E 2842 LE 322	128,000	12	21927	380 - 420 kW	G	529	27
D 2876 LE 407	128,000	6	12816	360 kW	D	530	29	E 2848 LE 322	128,000	8	14618	265 - 295 kW	G	529	27
D 2876 LF 01	128,000	6	12816	338 kW	D	530	29	E 2866 DE	128,000	6	11967	122 - 240 kW	G	529	26
D 2876 LF 02	128,000	6	12816	338 kW	D	530	29	E 2866 DF 01	128,000	6	11967	170 kW	G	530	29
D 2876 LF 03	128,000	6	12816	338 kW	D	531	41	E 2866 DOH 01	128,000	6	11967	178 kW	G	530	29
D 2876 LF 04	128,000	6	12816	338 kW	D	531	41	E 2866 DUH 01	128,000	6	11967	170 kW	G	530	29
D 2876 LF 05	128,000	6	12816	375 kW	D	530	29	E 2866 DUH 02	128,000	6	11967	170 kW	G	530	29
D 2876 LF 06	128,000	6	12816	338 kW	D	531	41	E 2866 DUH 03	128,000	6	11967	180 kW	G	530	29
D 2876 LF 07	128,000	6	12816	338 kW	D	531	41	E 2866 DUH 04	128,000	6	11967	180 kW	G	530	29
D 2876 LF 08	128,000	6	12816	301 kW	D	531	41	E 2866 E 300-302	128,000	6	11967	175 kW	G	530	29
D 2876 LF 09	128,000	6	12816	338 kW	D	531	41	E 2866 E	128,000	6	11967	95 kW	G	530	29
D 2876 LF 10	128,000	6	12816	338 kW	D	531	41	E 2866 LUH 01	128,000	6	11967	228 kW	G	530	29
D 2876 LF 11	128,000	6	12816	338 kW	D	531	41	E 2866 LUH 02	128,000	6	11967	228 kW	G	530	29
D 2876 LF 12	128,000	6	12816	353 kW	D	531	39	E 2876 E 312	128,000	6	12816	150 - 170 kW	G	530	29
D 2876 LF 13	128,000	6	12816	390 kW	D	531	39	E 2876 LE 202	128,000	6	12816	220 kW	G	530	29
D 2876 LF 14	128,000	6	12816	338 kW	D	531	41	E 2876 LE 302	128,000	6	12816	200 - 210 kW	G	530	29
D 2876 LF 17	128,000	6	12816	338 kW	D	531	41	E 2876 LUH 01	128,000	6	12816	228 kW	G	530	29
D 2876 LF 20	128,000	6	12816	375 kW	D	530	29	E 2876 LUH 02	128,000	6	12816	228 kW	G	530	29
D 2876 LF 25	128,000	6	12816	353 kW	D	531	42	E 2876 TE 302	128,000	6	12816	130 kW	G	530	29
D 2876 LFG 01	128,000	6	12816	338 kW	D	531	40	G 2866 DUH 01	128,000	6	11967	151 kW	G	530	29
D 2876 LOH 01	128,000	6	12816	338 kW	D	530	29	G 2866 DUH 02	128,000	6	11967	177 kW	G	530	29
D 2876 LOH 02	128,000	6	12816	338 kW	D	531	41	G 2866 DUH 03	128,000	6	11967	177 kW	G	530	29
D 2876 LOH 03	128,000	6	12816	338 kW	D	531	41	G 2866 DUH 04	128,000	6	11967	175 kW	G	530	29
D 2876 LOH 04	128,000	6	12816	301 kW	D	531	40	G 2866 DUH 05	128,000	6	11967	175 kW	G	530	29
D 2876 LOH 05	128,000	6	12816	301 kW	D	531	41	G 2866 DUM 01	128,000	6	11967	151 kW	G	530	29



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
G 2866 UH	128,000	6	11967	175 kW	G	530	29	G 2876 DUH 01	128,000	6	12816	200 kW	G	530	29
G 2866 UM	128,000	6	11967	175 kW	G	530	29	G 2876 DUH 02	128,000	6	12816	200 kW	G	530	29



81,000 mm

1

DASA, DASB, DASC, DAUA, DAUB, DAVA, DAWA,

805091-00-1	STD	795021-00-4	STD	
805091-50-1	+0,50 mm	795021-50-4	+0,50 mm	
KH = 45,80	GL = 69,00	RT 26,00	T 1,75 910	CDL *
MT = -13,30	MD = 50,90	KK x	2,00 911 IF U	Cr
	AA = 25,00	AK 66,00	2,00 947 EX	Cr P
		DLC		

108,000 mm

2

D 0824 FL 01, D 0824 GF01, D 0824 GF02, D 0824 GF03, D 0824 GF, D 0824 LF 02, D 0824 LFG 01, D 0824 LFL 02, D 0824 LFL 03, D 0824 LFL 04, D 0824 LFL 06, D 0824 LFL 07, D 0824 LFL 08, D 0824 LFL 09, D 0824 LFL 10, D 0824 LFO, D 0824 LOH 04, D 0824 LOH 05, D 0824 LUE 521, D 0824 LUE 522, D 0824 LUE 523, D 0824 LUE 524, D 0826 F01, D 0826 F02, D 0826 FO 01, D 0826 FO 02, D 0826 FO, D 0826 FR 01, D 0826 FR, D 0826 GF01, D 0826 GF02, D 0826 GF03, D 0826 GF04, D 0826 GFA 03, D 0826 GFA 04, D 0826 GFA, D 0826 GF, D 0826 LE 51, D 0826 LE 521, D 0826 LE 522, D 0826 LE 523, D 0826 LE 524, D 0826 LE 527, D 0826 LE 52, D 0826 LE 530, D 0826 LE 531, D 0826 LF/217/Silent, D 0826 LF09, D 0826 LF10, D 0826 LF11, D 0826 LF12, D 0826 LF13, D 0826 LF15, D 0826 LF17, D 0826 LF18, D 0826 LFG 15, D 0826 LFG 16, D 0826 LFL03, D 0826 LFL09, D 0826 LFL10, D 0826 LOH 11, D 0826 LOH 13, D 0826 LOH 15, D 0826 LOH 17, D 0826 LOH 18, D 0826 LOH 19, D 0826 LUE 51, D 0826 LUH 09, D 0826 LUH 11, D 0826 LUH 12, D 0826 LUH 13, D 0826 OH01, D 0826 OH02, D 0826 OH03, D 0826 OH, D 0826 TE 520, D 0826 TUE 51, D 0834 LFL 40, D 0834 LFL 41, D 0834 LFL 42, D 0834 LFL 50, D 0834 LFL 51, D 0834 LFL 52, D 0834 LFL 53, D 0834 LFL 54, D 0834 LFL 55, D 0834 LFL 57, D 0834 LFL 60, D 0834 LFL 61, D 0834 LFL 62, D 0834 LFL 63, D 0834 LFL 64, D 0834 LFL 65, D 0834 LFL 66, D 0834 LFL 67, D 0834 LFL 68, D 0834 LFL 75, D 0834 LOH 40, D 0834 LOH 50, D 0834 LOH 51, D 0834 LOH 52, D 0834 LOH 53, D 0834 LOH 60, D 0834 LOH 61, D 0834 LOH 63, D 0836 LE 123, D 0836 LE 301, D 0836 LE 502, D 0836 LF 44, D 0836 LFG 50, D 0836 LFL 08, D 0836 LFL 40, D 0836 LFL 41, D 0836 LFL 44, D 0836 LFL 50, D 0836 LFL 51, D 0836 LFL 52, D 0836 LFL 53, D 0836 LFL 54, D 0836 LFL 55, D 0836 LFL 60, D 0836 LFL 61, D 0836 LFL 62, D 0836 LFL 63, D 0836 LFL 64, D 0836 LFL 65, D 0836 LFL 66, D 0836 LFL 67, D 0836 LFL 68, D 0836 LFL 69, D 0836 LFL 70, D 0836 LFL 71, D 0836 LFL 75, D 0836 LFL 76, D 0836 LFL 77, D 0836 LOH 40, D 0836 LOH 41, D 0836 LOH 50, D 0836 LOH 51, D 0836 LOH 52, D 0836 LOH 53, D 0836 LOH 54, D 0836 LOH 55, D 0836 LOH 56, D 0836 LOH 57, D 0836 LOH 58, D 0836 LOH 60, D 0836 LOH 61, D 0836 LOH 62, D 0836 LOH 63, D 0836 LOH 64, D 0836 LOH 65, D 0836 LOH 66, D 0836 LOH 67, D 0836 LOH 69, D 0836 LOH 70, D 0836 LOH 71, D 0836 LOH 72, D 0836 LOH 73, D 0836 LOH 74, D 0836 LOH 75, D 0836 LOH 76, D 0836 LUH 40, D 0836 LUH 41, D 0836 LUH 50, E 0824 E 301, E 0824 E 302, E 0826 E 301, E 0826 E 302, E 0834 E 302, E 0834 E 312, E 0834 LE 302, E 0836 E 302, E 0836 E 312, E 0836 LE 202,

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

108,000 mm

3

D 0824 LF 01, D 0824 LF 03, D 0824 LF 04, D 0824 LF 05, D 0824 LF 06, D 0824 LF 07, D 0824 LF 08, D 0824 LF 09, D 0824 LF 10, D 0824 LFL 01, D 0824 LFL 05, D 0824 LFO 01, D 0824 LOH 01, D 0824 LOH 02, D 0824 LOH 03, D 0826 FG001, D 0826 FG002, D 0826 LF01, D 0826 LF02, D 0826 LF04, D 0826 LF05, D 0826 LF06, D 0826 LF07, D 0826 LF08, D 0826 LFG 01, D 0826 LFG 02, D 0826 LFG 06, D 0826 LFL01, D 0826 LFL02, D 0826 LFL05, D 0826 LFL06, D 0826 LFL07, D 0826 LFL08, D 0826 LFL, D 0826 LOH 01, D 0826 LOH 02, D 0826 LOH 03, D 0826 LOH 04, D 0826 LOH 05, D 0826 LOH 06, D 0826 LOH 07, D 0826 LOH 08, D 0826 LOH 09, D 0826 LOH 10, D 0826 LOH 12, D 0826 LUH 01, D 0826 LUH 02, D 0826 LUH 03, D 0826 LUH 04, D 0826 LUH 05, D 0826 LUH 06, D 0826 LUH 08, D 0826 LUH 10, D 0826 LUH/213, D 0826 LUH,

803139-00-1	STD	793132-00-1	STD	
KH = 73,00	GL = 113,00	RT 40,00	3,00 914	Cr *
V1 = -1,70	V2 = -1,70	x	2,50 911	P
MT = -21,25	MD = 63,00	90,00	4,00 947 EX	Cr

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

108,000 mm

4

D 0826 TF, D 0826 TOH,

803140-00-1	STD	793132-00-1	STD	
KH = 75,40	GL = 115,40	RT 40,00	3,00 914	Cr *
V1 = -1,70	V2 = -1,70	x	2,50 911	P
MT = -21,60	MD = 60,20	90,00	4,00 947 EX	Cr

813137-1

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

108,000 mm

5

D 0826 TOH 01

803140-00-1	STD	793132-00-1	STD	
KH = 75,40	GL = 115,40	RT 40,00	3,00 914	Cr *
V1 = -1,70	V2 = -1,70	x	2,50 911	P
MT = -21,60	MD = 60,20	90,00	4,00 947 EX	Cr

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

108,000 mm

6

D 0834 LFL 01, D 0834 LFL 02, D 0834 LFL 03, D 0834 LFL 04, D 0834 LFL 10, D 0834 LFL 11, D 0834 LOH 01, D 0834 LOH 02, D 0834 LOH 03, D 0836 LE 501, D 0836 LE 503, D 0836 LE 510, D 0836 LF 01, D 0836 LF 02, D 0836 LF 03, D 0836 LF 04, D 0836 LF 05, D 0836 LF 06, D 0836 LF 10, D 0836 LF 40, D 0836 LF 41, D 0836 LF 42, D 0836 LFL 01, D 0836 LFL 02, D 0836 LFL 03, D 0836 LFL 04, D 0836 LFL 05, D 0836 LFL 06, D 0836 LFL 10, D 0836 LOH 01, D 0836 LOH 02, D 0836 LOH 03, D 0836 LOH 04, D 0836 LUH 01, D 0836 LUH 02,

803142-00-1	STD	793133-00-2	STD	
KH = 63,90	GL = 99,90	RT 42,00	T 3,00 914	Cr *
V1 = -1,70	V2 = -1,70	x	2,50 911	P
MT = -16,15	MD = 70,00	86,00	3,00 947 EX	Cr

813142-1

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00



108,000 mm

7

D 0846 HM 2 , D 0846 HM 42 U , D 0846 HMN 2 , D 0846 HMY-011 ,

953138-1

A = 112,99 L = 254,00
H = 5,00 C = 118,00

120,000 mm

8

D 2066 LF 17 , D 2066 LF 18 , D 2066 LF 19 , D 2066 LF 20 , D 2066 LF 21 , D 2066 LF 22 , D 2066 LF 23 , D 2066 LF 24 , D 2066 LF 25 , D 2066 LF 26 ,
D 2066 LF 27 , D 2066 LF 28 , D 2066 LF 29 , D 2066 LF 30 , D 2066 LF 40 , D 2066 LF 41 , D 2066 LF 42 , D 2066 LF 43 ,

803147-00-1	STD	793147-00-1	STD	813147-2	953147-1	923147-1
KH = 76,80	GL = 121,80	RT 52,00	T 3,50 914	Cr *	A = 139,50	L = 260,00
V1 = -2,00	V2 = -1,60	KK x	3,00 911 IF	Cr	H = 8,00	C = 150,00
MT = -20,00	MD = 70,00	96,00	4,00 947 EX	Cr		2 x FP x 4,70

803148-00-1	STD	793147-00-1	STD	813148-2
KH = 76,80	GL = 121,80	RT 52,00	3,50 914	Cr *
V1 = -2,00	V2 = -1,50	KK x	3,00 911 IF	Cr
MT = -19,70	MD = 67,00	96,20	4,00 947 EX	Cr

803152-00-1	STD	793128-00-1	STD	813152-2
KH = 76,80	GL = 121,80	RT 52,00	T 3,50 914	CCL P *
V1 = -1,60	V2 = -2,00	KK x	3,00 911	Cr *
MT = -19,70	MD = 68,77	96,00	4,00 947 EX	Cr P *

120,000 mm

9

D 2066 LF 61 , D 2066 LF 81 , D 2066 LF 83 , D 2066 LF 84 ,

803147-00-1	STD	793147-00-1	STD
KH = 76,80	GL = 121,80	RT 52,00	T 3,50 914
V1 = -2,00	V2 = -1,60	KK x	3,00 911 IF
MT = -20,00	MD = 70,00	96,00	4,00 947 EX

120,000 mm

10

D 2066 LE 621 , D 2066 LF 01 , D 2066 LF 02 , D 2066 LF 03 , D 2066 LF 04 , D 2066 LF 06 , D 2066 LF 07 , D 2066 LF 11 , D 2066 LF 12 , D 2066 LF 13 ,
D 2066 LF 14 , D 2066 LF 31 , D 2066 LF 32 , D 2066 LF 33 , D 2066 LF 34 , D 2066 LF 35 , D 2066 LF 36 , D 2066 LF 37 , D 2066 LF 38 , D 2066 LF 39 ,
D 2066 LF 44 , D 2066 LF 45 , D 2066 LF 46 , D 2066 LF 47 , D 2066 LF 48 , D 2066 LF 49 , D 2066 LF 50 , D 2066 LF 51 , D 2066 LF 52 , D 2066 LF 53 ,
D 2066 LF 57 , D 2066 LF 58 , D 2066 LF 59 , D 2066 LF 60 , D 2066 LF 62 , D 2066 LF 63 , D 2066 LF 64 , D 2066 LF 65 , D 2066 LF 69 , D 2066 LF 70 ,
D 2066 LF 71 , D 2066 LF 72 , D 2066 LOH 01 , D 2066 LOH 02 , D 2066 LOH 03 , D 2066 LOH 04 , D 2066 LOH 05 , D 2066 LOH 06 , D 2066 LOH 07 ,
D 2066 LOH 08 , D 2066 LOH 10 , D 2066 LOH 11 , D 2066 LOH 12 , D 2066 LOH 26 , D 2066 LOH 27 , D 2066 LOH 28 , D 2066 LOH 32 , D 2066 LOH 33 ,
D 2066 LOH 34 , D 2066 LOH 35 , D 2066 LOH 36 , D 2066 LOH 37 , D 2066 LOH 38 , D 2066 LOH 39 , D 2066 LOH 40 , D 2066 LUH 07 , D 2066 LUH 08 ,
D 2066 LUH 09 ,

803147-00-1	STD	793147-00-1	STD	813147-2	953147-1	923147-1
KH = 76,80	GL = 121,80	RT 52,00	T 3,50 914	Cr *	A = 139,50	L = 260,00
V1 = -2,00	V2 = -1,60	KK x	3,00 911 IF	Cr	H = 8,00	C = 150,00
MT = -20,00	MD = 70,00	96,00	4,00 947 EX	Cr		2 x FP x 4,70

803148-00-1	STD	793147-00-1	STD	813148-2
KH = 76,80	GL = 121,80	RT 52,00	3,50 914	Cr *
V1 = -2,00	V2 = -1,50	KK x	3,00 911 IF	Cr
MT = -19,70	MD = 67,00	96,20	4,00 947 EX	Cr

120,000 mm

11

D 2066 LUH 01 , D 2066 LUH 02 , D 2066 LUH 03 , D 2066 LUH 04 , D 2066 LUH 05 , D 2066 LUH 11 , D 2066 LUH 12 , D 2066 LUH 13 , D 2066 LUH 14 ,
D 2066 LUH 15 , D 2066 LUH 21 , D 2066 LUH 22 , D 2066 LUH 23 , D 2066 LUH 24 , D 2066 LUH 32 , D 2066 LUH 33 , D 2066 LUH 34 , D 2066 LUH 48 ,
D 2066 LUH 50 , D 2066 LUH 51 , D 2066 LUH 52 , D 2066 LUH 53 ,

803148-00-1	STD	793147-00-1	STD	813148-2	953147-1	923147-1
KH = 76,80	GL = 121,80	RT 52,00	3,50 914	Cr *	A = 139,50	L = 260,00
V1 = -2,00	V2 = -1,50	KK x	3,00 911 IF	Cr	H = 8,00	C = 150,00
MT = -19,70	MD = 67,00	96,20	4,00 947 EX	Cr		2 x FP x 4,70

120,000 mm

12

D 2066 LUH 26 , D 2066 LUH 27 , D 2066 LUH 28 ,

921553-1

2 x FPM x 3,00

120,000 mm

13

D 2066 LUH 41 , D 2066 LUH 42 , D 2066 LUH 43 , D 2066 LUH 46 , D 2066 LUH 47 ,

953147-1

923147-1

A = 139,50 L = 260,00
H = 8,00 C = 150,00 2 x FP x 4,70



121,000 mm

14

D 10 UT 150

803111-00-1		STD	793127-00-2		STD
KH = 94,00	GL = 155,00	RT 45,00	3,50	914	Cr *
V1 = -2,40	V2 = -2,40	x	2,00	911 IF	Cr *
MT = -27,90	MD = 73,50	102,00	3,50	947 EX	Cr

121,000 mm

15

D 2156 MTN 1 , D 2156 MTN 5 , D 2156 MTX ,

953101-1	
A = 126,00	L = 287,00
H = 8,00	C = 132,00

121,000 mm

16

D 2156 HM 1 U , D 2156 HM 2 , D 2156 HM 3 , D 2156 HM 9 , D 2156 HMN 6 , D 2156 HNY , D 2156 MGN , D 2156 MNY , D 2156 MYN , D 2156 MY ,

803121-00-1		STD	793106-00-1		STD	813121-1	953101-1	
KH = 94,00	GL = 162,00	RT 45,00	3,50	914	Cr *		A = 126,00	L = 287,00
MT = -48,40	MD = 47,20	x	3,00	911			H = 8,00	C = 132,00
		102,00	3,00	930	P			
			5,50	947 EX	Cr			

123,000 mm

17

D 2356 HM 9 , D 2356 HMN 2 , D 2356 HMN 5 ,

803123-00-1		STD	793116-00-1		STD	813123-1	953123-1	
KH = 94,00	GL = 162,00	RT 45,00	3,50	914	Cr P *		A = 125,99	L = 287,00
MT = -50,50	MD = 48,50	x	3,00	911	P		H = 8,00	C = 132,00
		102,00	3,00	931	P		semi	
			5,50	947 EX	Cr P			

123,000 mm

18

D 2356 HM 2 , D 2356 HMX-060 ,

953123-1	
A = 125,99	L = 287,00
H = 8,00	C = 132,00
semi	

125,000 mm

19

ADE409N

921049-1	
1 x T x 0,15	
1 x FP x 1,90	
2 x FP x 3,80	

125,000 mm

20

D 2530 ME , D 2530 MF , D 2530 MTE , D 2530 MTXF , D 2530 MXF , D 2538 ME , D 2538 MF , D 2538 MTE , D 2538 MT , D 2538 M , D 2540 MTF , D 2540 MT , D 2542 MLE , D 2542 MTE , D 2565 MKUL , D 2565 MK , D 2565 MT , D 2566 MKF , D 2566 MKUL , D 2566 MK , D 2566 MLUH , D 2566 MLUM , D 2566 MTE , D 2566 MFOR , D 2566 MFO , D 2566 MFT , D 2566 MF , D 2566 MHO , D 2566 MH , D 2566 MKUH/320 , D 2566 MLE , D 2566 MTUE , D 2566 MTUM , D 2566 MTFG , D 2566 MTF , D 2566 MTHO , D 2566 MTH , D 2566 MTUH , D 2566 MT ,

923101-1	
2 x FP x 2,10	
2 x FP x 4,00	

923102-1	
2 x FP x 2,10	
2 x FP x 4,00	

125,000 mm

21

D 2555 MF , D 2555 MXF , D 2555 MXUL , D 2555 MX , D 2555 M , D 2556 MF , D 2556 MXF , D 2556 MXUH/175 , D 2556 MXUH/192 , D 2556 MX , D 2556 M , D 2565 HM , D 2565 ME , D 2565 MFR , D 2565 MF , D 2565 MH , D 2565 MR , D 2565 MUE , D 2565 MUH , D 2565 MUL , D 2565 M , D 2566 BUH , D 2566 ME , D 2566 MFOR , D 2566 MFO , D 2566 MFT , D 2566 MF , D 2566 MHO , D 2566 MH , D 2566 MKUH/320 , D 2566 MLE , D 2566 MTUE , D 2566 MTUM , D 2566 MTU , D 2566 MUE , D 2566 MUH , D 2566 MUL , D 2566 MUM , D 2566 MXF , D 2566 M , D 2566 UH/205 , D 2566 UH ,

923102-1	
2 x FP x 2,10	
2 x FP x 4,00	



126,000 mm

22

D 2676 LF 01, D 2676 LF 02, D 2676 LF 03, D 2676 LF 04, D 2676 LF 05, D 2676 LF 06, D 2676 LF 07, D 2676 LF 08, D 2676 LF 10, D 2676 LF 11, D 2676 LF 12, D 2676 LF 13, D 2676 LF 14, D 2676 LF 15, D 2676 LF 16, D 2676 LF 17, D 2676 LF 18, D 2676 LF 19, D 2676 LF 20, D 2676 LF 21, D 2676 LF 22, D 2676 LF 28, D 2676 LF 31, D 2676 LF 32, D 2676 LF 33, D 2676 LOH 01, D 2676 LOH 02, D 2676 LOH 03, D 2676 LOH 04, D 2676 LOH 10, D 2676 LOH 26, D 2676 LOH 27, D 2676 LOH 28,

803102-00-1	STD	793141-00-1	STD	813102-2 with 953103-1	953103-1
KH = 76,30	GL = 121,80	RT 52,00	T 4,00	914	CCL *
V1 = -2,00	V2 = -2,00	KK x	3,00	911	Cr P
MT = -19,95	MD = 95,00	AK 103,00	4,00	947 EX	Cr
					A = 139,45 L = 257,60 H = 8,05 C = 150,00

923147-1
2 x FP x 4,70

126,000 mm

23

D 2676 LE 221, D 2676 LE 223, D 2676 LE 231, D 2676 LE 241, D 2676 LE 621, D 2676 LF 25, D 2676 LF 26, E 2676 E 302, E 2676 LE 202, E 2676 LE 212,

953103-1
A = 139,45 L = 257,60 H = 8,05 C = 150,00

923147-1
2 x FP x 4,70

128,000 mm

24

ADE422T, ADE423T, ADE442TI, ADE442T, ADE443TI, ADE447TI, ADE447T,

921049-1
1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80

128,000 mm

25

D 2840 LE, D 2840 LF 01, D 2840 LF 04, D 2840 LF 06, D 2840 LF 460, D 2840 LXE, D 2840 LXF, D 2840 LYE, D 2840 ME, D 2840 MF, D 2840 MH, D 2842 LE 401, D 2842 LXE, D 2842 LYE, D 2842 LZE, D 2842 ME, D 2848 LXE, D 2848 LYE, D 2848 MH, D 2848 M, E 2842 LE 312,

953136-1
A = 144,50 L = 253,00 H = 10,05 C = 153,80 F = 1,00

128,000 mm

26

D 2840 MFG, D 2876 LE 106, E 2866 DE,

923101-1
2 x FP x 2,10
2 x FP x 4,00

128,000 mm

27

B 2842 E, D 2840 LE 203, D 2840 LE 211, D 2840 LE 213, D 2840 LE 401, D 2840 LE 423, D 2840 LF 20, D 2840 LF 21, D 2840 LF 23, D 2840 LF 24, D 2840 LF 25, D 2840 LF 27, D 2840 LF 520, D 2840 LZE, D 2840 MFR, D 2842 LE 201, D 2842 LE 202, D 2842 LE 203, D 2842 LE 211, D 2842 LE 21, D 2842 LE 403, D 2842 LE 404, D 2842 LE 406, D 2842 LE 423, D 2842 LE 433, D 2842 LF01, D 2842 LF10, D 2842 LF, D 2842 LXF, D 2842 T, D 2848 LE 203, D 2848 LE 401, D 2848 LE 403, D 2848 LE 423, D 2848 LE, D 2848 LZE, D 2848 TF, D 2848 T, E 2842 E 301, E 2842 E 302, E 2842 E 312, E 2842 LE 302, E 2842 LE 322, E 2848 LE 322,

953136-1
A = 144,50 L = 253,00 H = 10,05 C = 153,80 F = 1,00

128,000 mm

28

D 2842 LE 602, D 2842 LE 620,

953130-1	923101-1
A = 144,50 L = 270,00 H = 10,07 C = 153,80 F = 1,00	2 x FP x 2,10 2 x FP x 4,00
953136-1	
A = 144,50 L = 253,00 H = 10,05 C = 153,80 F = 1,00	



128,000 mm

29

D 2842 LE 604 , D 2842 LE 606 , D 2842 LE 607 , D 2842 LE 622 , D 2865 LF/260 , D 2865 LF24 , D 2865 LUH 09 , D 2866 E , D 2866 F/240 , D 2866 FG , D 2866 FR , D 2866 KOH 360 , D 2866 LE 201 , D 2866 LE 202 , D 2866 LE 203 , D 2866 LE 211 , D 2866 LE 401 , D 2866 LE 403 , D 2866 LF 07 , D 2866 LF 08 , D 2866 LF 09 , D 2866 LF 10 , D 2866 LF 15 , D 2866 LF 21 , D 2866 LF 22 , D 2866 LF 330 , D 2866 LF/290 , D 2866 LFG 05 , D 2866 LU 02 , D 2866 LU 07 , D 2866 LU 08 , D 2866 LUH 04 , D 2866 LUH 20 , D 2866 LUH 30 , D 2866 LXE 47 , D 2866 OH , D 2866 TOH/290 , D 2866 TOH/310 , D 2866 TUH/290 , D 2866 UH/240 , D 2866 UH , D 2866 UM , D 2866 U , D 2876 LE 101 , D 2876 LE 103 , D 2876 LE 104 , D 2876 LE 105 , D 2876 LE 201 , D 2876 LE 202 , D 2876 LE 203 , D 2876 LE 301 , D 2876 LE 401 , D 2876 LE 402 , D 2876 LE 403 , D 2876 LE 404 , D 2876 LE 406 , D 2876 LE 407 , D 2876 LF 01 , D 2876 LF 02 , D 2876 LF 05 , D 2876 LF 20 , D 2876 LOH 01 , D 2876 LUE 604 , D 2876 LUE 605 , D 2876 LUE 606 , D 2876 LUH 01 , D 2876 LUH 02 , E 2866 DF 01 , E 2866 DOH 01 , E 2866 DUH 01 , E 2866 DUH 02 , E 2866 DUH 03 , E 2866 DUH 04 , E 2866 E 300-302 , E 2866 E , E 2866 LUH 01 , E 2866 LUH 02 , E 2876 E 312 , E 2876 LE 202 , E 2876 LE 302 , E 2876 LUH 01 , E 2876 LUH 02 , E 2876 TE 302 , G 2866 DUH 01 , G 2866 DUH 02 , G 2866 DUH 03 , G 2866 DUH 04 , G 2866 DUH 05 , G 2866 DUM 01 , G 2866 UH , G 2866 UM , G 2876 DUH 01 , G 2876 DUH 02 ,

953130-1	923101-1
A = 144,50	L = 270,00
H = 10,07	C = 153,80
F = 1,00	2 x FP x 2,10
	2 x FP x 4,00

128,000 mm

30

D 2865 LF01 , D 2865 LF09 , D 2865 LF20 , D 2865 LF21 , D 2865 LFR , D 2865 LOH 06 , D 2865 LOH 07 , D 2865 LOH 08 , D 2865 LOH 09 , D 2865 LOH 10 , D 2865 LUH 07 , D 2866 LF 14 , D 2866 LF 16 , D 2866 LF 17 , D 2866 LF 20 , D 2866 LF 29 , D 2866 LF 30 , D 2866 LF 34 , D 2866 LF 35 , D 2866 LF 36 , D 2866 LOH 23 , D 2866 LOH 25 , D 2866 LOH 26 , D 2866 LOH 31 , D 2866 LUH 21 , D 2866 LUH 22 , D 2866 LUH 26 ,

803138-00-1	STD	793120-00-1	STD	813139-2	953130-1	923101-1
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50
V1 = -2,10	V2 = -2,10	x	3,00	931	P	L = 270,00
MT = -21,60	MD = 80,70	105,00	5,00	947 EX	Cr	2 x FP x 2,10
						2 x FP x 4,00
						F = 1,00

128,000 mm

31

D 2865 LF22 , D 2865 LF23 , D 2865 LFR 01 , D 2865 LOH 05 ,

803134-00-1	STD	793120-00-1	STD	813134-2	953130-1	923101-1
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50
V1 = -2,10	V2 = -2,10	x	3,00	931	P	L = 270,00
MT = -24,30	MD = 75,50	105,00	5,00	947 EX	Cr	2 x FP x 2,10
						2 x FP x 4,00
						F = 1,00

803138-00-1	STD	793120-00-1	STD	813139-2
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914
V1 = -2,10	V2 = -2,10	x	3,00	931
MT = -21,60	MD = 80,70	105,00	5,00	947 EX
				Cr

128,000 mm

32

D 2865 LF02 , D 2865 LF03 , D 2865 LF04 , D 2865 LF05 , D 2865 LF06 , D 2865 LF10 , D 2865 LF14 , D 2865 LF15 , D 2865 LOH 01 , D 2865 LOH 02 , D 2865 LU 01 , D 2865 LU 02 , D 2865 LU 03 , D 2865 LU 04 , D 2865 LU 05 , D 2865 LU 06 , D 2865 LUH 02 , D 2865 LUH 03 , D 2865 LUH 05 , D 2865 LUH 06 , D 2865 LUH 08 , D 2865 LXFR , D 2865 LXF , D 2866 KF 09 , D 2866 LF 01 , D 2866 LF 02 , D 2866 LF 03 , D 2866 LF 04 , D 2866 LF 05 , D 2866 LF 06 , D 2866 LFG 03 , D 2866 LFG 04 , D 2866 LFG , D 2866 LH 02 , D 2866 LOH 02 , D 2866 LOH 03 , D 2866 LOH 06 , D 2866 LOH 07 , D 2866 LOH 09 , D 2866 LOH 20 , D 2866 LOH 21 , D 2866 LOH 22 , D 2866 LOH 24 , D 2866 LOH , D 2866 LU 01 , D 2866 LU 03 , D 2866 LU 04 , D 2866 LU 05 , D 2866 LU 09 , D 2866 LXE 40 , D 2866 LXFG , D 2866 LXOH , D 2866 LXUH , D 2866 LXU , D 2866 LX ,

803134-00-1	STD	793120-00-1	STD	813134-2	953130-1	923101-1
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50
V1 = -2,10	V2 = -2,10	x	3,00	931	P	L = 270,00
MT = -24,30	MD = 75,50	105,00	5,00	947 EX	Cr	2 x FP x 2,10
						2 x FP x 4,00
						F = 1,00

128,000 mm

33

D 2866 KFZ , D 2866 KF , D 2866 KUH/360 , D 2866 KUL , D 2866 LFZ/290 , D 2866 LFZ/330 , D 2866 LF , D 2866 LH 01 , D 2866 LUH , D 2866 LUL 330 , D 2866 LU , D 2866 TOH , D 2866 TUH 01 , D 2866 TUH , D 2866 T ,

953130-1	923101-1
A = 144,50	L = 270,00
H = 10,07	C = 153,80
F = 1,00	2 x FP x 2,10
	2 x FP x 4,00

128,000 mm

34

D 2866 LF 31 , D 2866 LF 32 , D 2866 LF 39 , D 2866 LF 40 , D 2866 LF 41 , D 2866 LF 43 , D 2866 LF 45 ,

803145-00-1	STD	793131-00-1	STD	813145-2	953130-1	923101-1
KH = 89,75	GL = 141,75	RT 46,00	T 4,00	914	Cr *	A = 144,50
V1 = -1,90	V2 = -1,90	x	3,00	931	P	L = 270,00
MT = -22,70	MD = 80,00	105,00	4,00	947 EX	Cr	2 x FP x 2,10
						2 x FP x 4,00
						F = 1,00



128,000 mm

35

D 2866 LF 23, D 2866 LF 24, D 2866 LF 25, D 2866 LF 26, D 2866 LF 27, D 2866 LF 28, D 2866 LF 37, D 2866 LF 38, D 2866 LFG 07, D 2866 LOH 27, D 2866 LOH 28, D 2866 LOH 29, D 2866 LOH 30, D 2866 LOH 32, D 2866 LOH 33, D 2866 LOH 34, D 2866 LOH 35, D 2866 LUH 23, D 2866 LUH 24, D 2866 LUH 25, D 2866 LUH 27, D 2866 LUH 28, D 2866 LUH 29, D 2866 LUH 34, D 2866 LUH 35, D 2866 LUH 36, D 2866 LUH 50, D 2866 LUH 51, D 2866 LUH 52,

803150-00-1	STD	793131-00-1	STD	813150-2	953130-1	923101-1		
KH = 89,75	GL = 141,75	RT 46,00	4,00	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -1,90	V2 = -1,90	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -22,00	MD = 80,00	105,00	4,00	947 EX	Cr	F = 1,00		

128,000 mm

36

D 2866 LUH 05

803134-00-1	STD	793120-00-1	STD	953130-1	923101-1			
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -2,10	V2 = -2,10	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -24,30	MD = 75,50	105,00	5,00	947 EX	Cr	F = 1,00		

128,000 mm

37

D 2866 LXF

803134-00-1	STD	793120-00-1	STD	813134-2	953130-1	923101-1		
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -2,10	V2 = -2,10	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -24,30	MD = 75,50	105,00	5,00	947 EX	Cr	F = 1,00		

128,000 mm

38

D 2876 LE 122, D 2876 LE 123, D 2876 LE 124, D 2876 LE 131, D 2876 LUE 621, D 2876 LUE 622, D 2876 LUE 623, D 2876 LUE 631, D 2876 LUE 633,

953132-1	923130-1	
A = 144,50	L = 268,00	2 x FP x 4,00
H = 8,07	C = 153,00	1 x * x 4,60

128,000 mm

39

D 2876 LF 12, D 2876 LF 13,

803144-00-1	STD	793131-00-1	STD	813140-2	953132-1	923130-1		
KH = 79,25	GL = 134,25	RT 52,00	T 4,00	914	Cr *	A = 144,50	L = 268,00	2 x FP x 4,00
V1 = -1,90	V2 = -1,90	KK x	3,00	931	P	H = 8,07	C = 153,00	1 x * x 4,60
MT = -23,70	MD = 95,60	103,00	4,00	947 EX	Cr			

128,000 mm

40

D 2876 LFG 01, D 2876 LOH 04,

803146-00-1	STD	793131-00-1	STD	953130-1	923101-1			
KH = 79,25	GL = 134,25	RT 50,00	T 4,00	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -1,90	V2 = -1,90	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -21,74	MD = 85,05	107,00	4,00	947 EX	Cr	F = 1,00		

128,000 mm

41

D 2876 LF 03, D 2876 LF 04, D 2876 LF 06, D 2876 LF 07, D 2876 LF 08, D 2876 LF 09, D 2876 LF 10, D 2876 LF 11, D 2876 LF 14, D 2876 LF 17, D 2876 LOH 02, D 2876 LOH 03, D 2876 LOH 05,

803146-00-1	STD	793131-00-1	STD	813146-2	953130-1	923101-1		
KH = 79,25	GL = 134,25	RT 50,00	T 4,00	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -1,90	V2 = -1,90	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -21,74	MD = 85,05	107,00	4,00	947 EX	Cr	F = 1,00		

128,000 mm

42

D 2876 LF 25, D 2876 LOH 20, D 2876 LOH 21,







803144-00-1	STD	793131-00-1	STD	813140-2	953132-1	923130-1		
KH = 79,25	GL = 134,25	RT 52,00	T 4,00	914	Cr *	A = 144,50	L = 268,00	2 x FP x 4,00
V1 = -1,90	V2 = -1,90	KK x	3,00	931	P	H = 8,07	C = 153,00	1 x * x 4,60
MT = -23,70	MD = 95,60	103,00	4,00	947 EX	Cr			

130,000 mm

43

ADE442N

921049-1
1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80

	 ENGINE	 00000	ccm		kW		 1 POS
ALTO 0.8	F8D	09.00 - 12.06	796	B	35 kW	534	2
ALTO 1.1	F10D	09.00 - 12.06	1061	B	47 kW	534	2
ESTEEM 1.3	G13BA	11.98 - 06.00	1298	B	51 kW	534	3
OMNI 0.8 LPG	F8B	01.04 - 12.06	796	B/G	26 kW	534	1
OMNI 0.8	F8B	01.96 - 09.02	796	B	26 kW	534	1
TSO 800 0.8	F8B	01.91 - 12.06	796	B	26 kW	534	1
TSO 800 0.8	F8B	01.86 - 12.06	796	B	28 kW	534	1
TSO 800 0.8	F8D	03.00 - 12.06	796	B	33 kW	534	2
WAGON R 1.1	F10D	01.00 - 12.05	1061	B	50 kW	534	2
WAGON R 1.1	F10D	01.00 - 12.05	1061	B	50 kW	534	2



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
F10D	68,500	4	1061	46 - 47 kW	B	534	2	F8D	68,500	3	796	33 - 35 kW	B	534	2
F8B	68,500	3	796	21 - 29 kW	B	534	1	G13BA	74,000	4	1298	48 - 63 kW	B	534	3



68,500 mm

1

F8B

809401-00-1	STD	799415-00-3	STD
809401-50-1	+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910 Nit S
V1 = -6,25	V2 = -4,90	x	1,50 911
MT = -3,20	MD = 54,00	53,50	2,80 3PC Cr P S

68,500 mm

2

F10D , F8D ,

809403-00-1	STD	799440-00-3	STD
809403-50-1	+0,50 mm	799440-50-3	+0,50 mm
KH = 25,45	GL = 52,40	16,00	1,20 910 IF Cr Fe S
MT = -2,90	MD = 58,00	x	1,50 931 P
		49,00	2,50 3PC Cr P S

74,000 mm








3

G13BA

809404-00-1	STD	799429-00-4	STD
809404-50-1	+0,50 mm	799429-50-4	+0,50 mm
KH = 29,05	GL = 56,05	19,00	1,20 910 IF Nit S
V1 = -1,80	V2 = -1,80	x	1,20 931 P
MT = -1,90	MD = 49,60	61,40	2,50 3PC Nit S



MARUTI SUZUKI

						
800 0.8 CNG	F8B	06.08 - 07.13	796	B/G	26 kW	537 1
800 0.8 DUO	F8B	01.07 - 07.13	796	B/G	28 kW	537 1
ALTO 800 / ALTO 0.8 CNG	F8D	10.12 - 02.14	796	B/G	35 kW	537 2
ALTO 800 / ALTO 0.8 CNG	F8D	10.12 - 02.14	796	B/G	30 kW	537 2
ALTO 800 / ALTO 0.8	F8D	10.12	796	B	35 kW	537 2
ALTO 0.8 CNG	F8D	01.10 - 10.12	796	B/G	35 kW	537 2
ALTO 0.8 CNG	F8D	01.10 - 10.12	796	B/G	29 kW	537 2
ALTO 0.8	F8D	01.07 - 10.12	796	B	35 kW	537 2
BALENO (MBA) 1.2 DDiS190	Z13DT	05.16 - 04.20	1248	D	55 kW	537 3
DZIRE 1.2 DDiS	Z13DT	04.17 - 01.20	1248	D	55 kW	537 3
DZIRE 1.3 DDiS	Z13DT	03.08 - 02.12	1248	D	56 kW	537 3
ESTILO 1.0	F10D	01.07 - 02.14	1061	B	47 kW	537 2
IGNIS (MIG) 1.2 DDiS	Z13DT	12.16 - 03.20	1248	D	55 kW	537 3
OMNI Bus 0.8 LPG	F8B	01.07 - 10.19	796	B/G	26 kW	537 1
OMNI Bus 0.8	F8B	01.07 - 10.19	796	B	26 kW	537 1
OMNI Kasten 0.8 LPG	F8B	01.07 - 10.19	796	B/G	26 kW	537 1
OMNI Kasten 0.8	F8B	01.07 - 10.19	796	B	26 kW	537 1
S-CROSS 1.2 DDiS HYBRID	Z13DT	09.17 - 04.20	1248	D/E	66 kW	537 3
SWIFT DZIRE 1.2 DDiS	Z13DT	08.12 - 05.17	1248	D	55 kW	537 3
WAGON R 1.0 LPG	F10D	07.06 - 01.10	1061	B/G	43 kW	537 2
WAGON R 1.1	F10D	07.06 - 01.10	1061	B	47 kW	537 2
ZEN ESTILO 1.1	F10D	01.06 - 10.08	1061	B	48 kW	537 2



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
F10D	68,500	4	1061	37 - 50 kW	B	537	2	F8D	68,500	3	796	29 - 35 kW	B	537	2
F8B	68,500	3	796	26 - 35 kW	B	537	1	Z13DT	69,600	4	1248	55 - 66 kW	D	537	3



68,500 mm

1

F8B

809401-00-1	STD	799415-00-3	STD
809401-50-1	+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910 Nit S
V1 = -6,25	V2 = -4,90	x	1,50 911
MT = -3,20	MD = 54,00	53,50	2,80 3PC Cr P S

68,500 mm

2

F10D , F8D ,







809403-00-1	STD	799440-00-3	STD
809403-50-1	+0,50 mm	799440-50-3	+0,50 mm
KH = 25,45	GL = 52,40	16,00	1,20 910 IF Cr Fe S
MT = -2,90	MD = 58,00	x	1,50 931 P
		49,00	2,50 3PC Cr P S

69,600 mm

3

Z13DT

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00	T 2,00 910 Cr *
V1 = -1,00	V2 = -1,00	x	1,50 911 P
MT = -12,40	MD = 37,00	56,00	2,00 947 EX Nit S

	 ENGINE	 00000	ccm		kW		 1 POS
2 (DE_, DH_) 1.4 MZR-CD	Y404	01.08 - 06.15	1399	D	50 kW	540	1
2 (DY) 1.4 CD	F6JA	04.03 - 06.07	1399	D	50 kW	540	1
2 (DY) 1.4 CD	F6JB	04.03 - 06.07	1399	D	50 kW	540	1
3 (BK) 1.6 DI Turbo	Y601	06.04 - 06.09	1560	D	80 kW	540	2
3 (BK) 1.6 DI Turbo	Y642	06.04 - 06.09	1560	D	80 kW	540	2
3 (BL) 1.6 MZ-CD (BL14)	Y601	12.08 - 05.13	1560	D	80 kW	540	2
3 (BL) 1.6 MZ-CD (BL14)	Y642	12.08 - 05.13	1560	D	80 kW	540	2
3 Stufenheck (BK) 1.6 DI Turbo (BK12Y)	Y601	06.04 - 06.09	1560	D	80 kW	540	2
3 Stufenheck (BK) 1.6 DI Turbo (BK12Y)	Y642	06.04 - 06.09	1560	D	80 kW	540	2
3 Stufenheck (BL) 1.6 MZR CD (BL12)	Y642	12.08 - 05.13	1560	D	80 kW	540	2
B-SERIE (UF) 2.5 D 4WD (UFY0)	WL-T	10.93 - 04.99	2499	D	64 kW	540	4
B-SERIE (UF) 2.5 D 4WD (UFY0)	WL	09.98 - 06.99	2499	D	57 kW	540	3
B-SERIE (UF) 2.5 D 4WD	WL	02.92 - 10.99	2499	D	57 kW	540	3
B-SERIE (UF) 2.5 D	WL	02.92 - 06.99	2499	D	57 kW	540	3
B-SERIE (UF) 2.5 TD (UFY0)	WL-T	04.94 - 02.99	2499	D	64 kW	540	4
B-SERIE (UN) 2.5 TD	WL-T	02.99 - 10.06	2499	D	86 kW	540	4
B-SERIE Pritsche/Fahrgestell (UF) 2.5 TD	WL-T	05.96 - 02.99	2499	D	64 kW	540	4
B-SERIE Pritsche/Fahrgestell (UF) 2.5 TD	WL	05.96 - 02.99	2499	D	64 kW	540	3
B-SERIE Pritsche/Fahrgestell (UN) 2.5 TD	WL-T	02.99 - 03.05	2499	D	86 kW	540	4
E Bus (SG) 2.5 TD (SGL35, SGLW)	WL-T	09.99 - 10.01	2499	D	92 kW	540	4
E Bus (SG) 2.5 TD (SGLW, SGL35)	WL-T	06.95 - 09.99	2499	D	92 kW	540	4
E Bus (SG) 2.5 TD 4x4 (SGL5, SGLR)	WL-T	09.99 - 10.01	2499	D	92 kW	540	4
E Bus (SG) 2.5 TD 4x4 (SGL5, SGLR)	WL-T	06.95 - 09.99	2499	D	92 kW	540	4
E Pritsche/Fahrgestell (SD1) E2500 TD	WL-T	08.97 - 07.99	2499	D	61 kW	540	4
E Pritsche/Fahrgestell (SD1) E2500 TD	WL	08.97 - 07.99	2499	D	61 kW	540	3
MPV I (LV) 2.5 TD (LVLW)	WL-T	05.96 - 09.99	2499	D	85 kW	540	4



MAZDA

ENGINE			ccm	kW			1 POS
F6JA	73,700	4	1399	50 kW	D	540	1
F6JB	73,700	4	1399	50 kW	D	540	1
WL-T	93,000	4	2499	61 - 92 kW	D	540	4
WL	93,000	4	2499	57 kW	D	540	3

ENGINE			ccm	kW			1 POS
Y404	73,700	4	1399	50 kW	D	540	1
Y601	75,000	4	1560	80 - 81 kW	D	540	2
Y642	75,000	4	1560	80 kW	D	540	2



73,700 mm

1

F6JA , F6JB , Y404 ,

803711-00-1	STD	793756-00-4	STD
803711-50-1	+0,50 mm	793756-50-4	+0,50 mm
KH = 42,94	GL = 65,44	RT 25,00	T 2,50 916
V1 = -1,65	V2 = -1,65	x	1,95 911 IF
MT = -14,70	MD = 42,30	60,00	2,50 947 EX
			Cr * P Cr P *

75,000 mm

2

Y601 , Y642 ,

953706-4

A = 78,00 L = 142,00
H = 5,00 C = 79,50
semi

93,000 mm

3

WL

808601-00-1	STD	798652-00-4	STD
808601-50-1	+0,50 mm	798652-50-4	+0,50 mm
KH = 47,80	GL = 87,30	32,00	T 2,50 910 IF
V1 = -1,20	V2 = -1,20	x	2,00 911 IW
MT = -3,00		70,00	3,00 947 EX
			Cr P S Cr P Nit S

93,000 mm








4

WL-T






808602-00-1	STD	798652-00-4	STD
808602-50-1	+0,50 mm	798652-50-4	+0,50 mm
KH = 47,80	GL = 87,30	32,00	2,50 910 IF
MT = -1,80	MD = 37,00	x	2,00 911 IW
		70,00	3,00 947 EX
			Cr P S Cr P Nit S



MERCEDES-BENZ








							
/8 (W115) 200 D (115.115)	OM 615.913	01.68 - 01.77	1988	D	40 kW	719	11
/8 (W115) 220 D (115.110)	OM 615.912	01.68 - 01.77	2197	D	44 kW	719	11
/8 (W115) 240 D (115.117)	OM 616.916	08.73 - 01.77	2404	D	48 kW	721	29
/8 (W115) 240 D 3.0 (115.114)	OM 617.910	08.74 - 11.76	3005	D	59 kW	721	29
123 Coupe (C123) 300 C Turbo-D (123.153)	OM 617.952	09.81 - 12.85	2998	D	92 kW	721	27
123 Coupe (C123) 300 D (123.153)	OM 617.912	03.77 - 12.81	3005	D	59 kW	721	29
124 Cabriolet (A124) 320 CE (124.066)	M 104.992	10.92 - 05.93	3199	B	162 kW	721	24
124 Coupe (C124) 200 CE (124.040)	M 111.940	07.92 - 07.93	1998	B	100 kW	721	25
124 Coupe (C124) 320 CE (124.052)	M 104.992	10.92 - 05.93	3199	B	162 kW	721	24
C-CLASS (W202) C 200 (202.020)	M 111.941	03.93 - 05.00	1998	B	100 kW	721	25
C-CLASS (W202) C 200 CDI (202.134)	OM 611.960	03.98 - 05.00	2151	D	75 kW	719	12
C-CLASS (W202) C 200 D (202.120)	OM 601.913	03.93 - 05.00	1997	D	55 kW	718	6
C-CLASS (W202) C 200 D (202.122)	OM 604.915	10.96 - 05.00	1997	D	65 kW	719	9
C-CLASS (W202) C 220 CDI (202.133)	OM 611.960	09.97 - 05.00	2151	D	92 kW	719	12
C-CLASS (W202) C 220 D (202.021)	OM 604.910	08.93 - 05.00	2155	D	55 kW	721	23
C-CLASS (W202) C 220 D (202.121)	OM 604.910	08.93 - 05.00	2155	D	70 kW	721	23
C-CLASS (W202) C 250 D (202.125)	OM 605.910	04.93 - 05.00	2497	D	83 kW	719	9
C-CLASS (W202) C 250 Turbo-D (202.128)	OM 605.960	10.95 - 05.00	2497	D	110 kW	719	9
C-CLASS (W203) 3.5 (203.056)	M 272.960	01.05 - 02.07	3498	B	170 kW	722	31
C-CLASS (W203) C 200 CDI (203.004)	OM 611.962	09.00 - 06.03	2148	D	85 kW	719	13
C-CLASS (W203) C 200 CDI (203.004)	OM 611.962	02.01 - 06.03	2148	D	75 kW	719	13
C-CLASS (W203) C 200 CDI (203.004)	OM 646.962	02.01 - 06.03	2148	D	75 kW	720	16
C-CLASS (W203) C 200 CDI (203.007)	OM 646.962	04.03 - 02.07	2148	D	90 kW	720	16
C-CLASS (W203) C 200 CDI (203.007)	OM 646.963	04.03 - 02.07	2148	D	90 kW	720	16
C-CLASS (W203) C 220 CDI (203.006)	OM 611.962	05.00 - 02.07	2148	D	100 kW	719	13
C-CLASS (W203) C 220 CDI (203.006, 203.008)	OM 611.962	05.00 - 02.07	2148	D	105 kW	719	13
C-CLASS (W203) C 220 CDI (203.008)	OM 646.963	04.03 - 02.07	2148	D	110 kW	720	16
C-CLASS (W203) C 270 CDI (203.016)	OM 612.962	12.00 - 02.07	2685	D	125 kW	719	13
C-CLASS (W203) C 270 CDI (203.016)	OM 612.962	12.00 - 02.07	2685	D	120 kW	719	13
C-CLASS (W203) C 350 (203.056)	M 272.960	01.05 - 12.07	3498	B	200 kW	722	31
C-CLASS (W203) C 350 4-matic (203.087)	M 272.960	01.05 - 12.07	3498	B	200 kW	722	31
C-CLASS (W203) C 350 4-matic (203.087)	M 272.970	01.05 - 12.07	3498	B	200 kW	722	31
C-CLASS (W204) C 180 CDI (204.000)	OM 651.913	04.10 - 03.14	2143	D	88 kW	718	4
C-CLASS (W204) C 200 CDI (204.001)	OM 651.913	11.09 - 03.14	2143	D	100 kW	718	4
C-CLASS (W204) C 220 CDI (204.002)	OM 651.911	12.08 - 01.14	2143	D	125 kW	718	4
C-CLASS (W204) C 220 CDI (204.002)	OM 651.911	10.08 - 01.14	2143	D	120 kW	718	4
C-CLASS (W204) C 220 CDI 4-matic (204.084)	OM 651.912	02.13 - 01.14	2143	D	125 kW	718	4
C-CLASS (W204) C 250 CDI (204.003)	OM 651.911	08.08 - 01.14	2143	D	150 kW	718	4
C-CLASS (W204) C 250 CDI 4-matic (204.082)	OM 651.912	05.09 - 01.14	2143	D	150 kW	718	4
C-CLASS (W204) C 350 (204.056)	M 272.961	01.07 - 01.14	3498	B	200 kW	722	31
C-CLASS (W204) C 350 4-matic (204.087)	M 272.971	07.07 - 01.14	3498	B	200 kW	722	31
C-CLASS 190 (W201) 2.0 (201.022)	M 102.921	10.82 - 10.84	1996	B	66 kW	720	18
C-CLASS 190 (W201) 2.0 (201.023)	M 102.924	01.86 - 05.90	1996	B	75 kW	720	18
C-CLASS 190 (W201) 2.0 (201.023)	M 102.924	08.83 - 05.90	1996	B	77 kW	720	18
C-CLASS 190 (W201) D 2.0 (201.122)	OM 601.911	08.83 - 08.89	1997	D	53 kW	718	6
C-CLASS 190 (W201) D 2.0 (201.122)	OM 601.911	03.88 - 08.93	1997	D	55 kW	718	6
C-CLASS 190 (W201) D 2.5 (201.126)	OM 602.911	04.85 - 08.93	2497	D	66 kW	718	6
C-CLASS 190 (W201) D 2.5 (201.126)	OM 602.911	09.88 - 08.93	2497	D	69 kW	718	6
C-CLASS 190 (W201) E 2.0 (201.024)	M 102.961	03.84 - 08.93	1996	B	83 kW	720	18
C-CLASS 190 (W201) E 2.0 (201.024)	M 102.961	10.82 - 06.93	1996	B	90 kW	720	18
C-CLASS 190 (W201) E 2.0 (201.024)	M 102.962	03.84 - 08.93	1996	B	83 kW	720	18
C-CLASS 190 (W201) E 2.0 (201.024)	M 102.962	02.85 - 12.86	1996	B	85 kW	720	18
C-CLASS 190 (W201) E 2.0 (201.024)	M 102.962	10.82 - 06.93	1996	B	90 kW	720	18
C-CLASS 190 (W201) E 2.0	M 102.961	10.82 - 06.93	1996	B	93 kW	720	18
C-CLASS 190 (W201) E 2.0	M 102.962	01.85 - 08.93	1996	B	87 kW	720	18
C-CLASS 190 (W201) Turbo-D 2.5 (201.128)	OM 602.961	09.86 - 08.93	2497	D	90 kW	719	8
C-CLASS 190 (W201) Turbo-D 2.5 (201.128)	OM 602.961	02.88 - 08.93	2497	D	93 kW	719	8
C-CLASS Coupe (C204) C 220 CDI (204.302)	OM 651.911	06.11	2143	D	125 kW	718	4
C-CLASS Coupe (C204) C 220 CDI (204.302)	OM 651.911	06.11	2143	D	120 kW	718	4
C-CLASS Coupe (C204) C 250 CDI (204.303)	OM 651.911	06.11	2143	D	150 kW	718	4
C-CLASS Coupe (CL203) C 200 CDI (203.707)	OM 646.962	03.03 - 05.08	2148	D	90 kW	720	16
C-CLASS Coupe (CL203) C 220 CDI (203.706)	OM 611.962	03.01 - 04.08	2148	D	105 kW	719	13








			ccm		kW		1 POS
C-CLASS Coupe (CL203) C 220 CDI (203.708)	OM 646.963	02.04 - 06.11	2148	D	110 kW	720	16
C-CLASS Coupe (CL203) C 220 CDI	OM 611.962	03.01 - 01.04	2148	D	100 kW	719	13
C-CLASS Coupe (CL203) C 350 (203.756)	M 272.960	01.05 - 06.11	3498	B	200 kW	722	31
C-CLASS T-Model (S202) C 200 T (202.080)	M 111.941	06.96 - 03.01	1998	B	100 kW	721	25
C-CLASS T-Model (S202) C 200 T CDI (202.194)	OM 611.960	03.98 - 03.01	2151	D	75 kW	719	12
C-CLASS T-Model (S202) C 200 T D (202.180)	OM 604.915	10.96 - 03.01	1997	D	65 kW	719	9
C-CLASS T-Model (S202) C 220 T CDI (202.193)	OM 611.960	09.97 - 03.01	2151	D	92 kW	719	12
C-CLASS T-Model (S202) C 220 T D (202.182)	OM 604.910	06.96 - 12.00	2155	D	70 kW	721	23
C-CLASS T-Model (S202) C 220 T D (202.182)	OM 604.910	06.96 - 03.01	2155	D	55 kW	721	23
C-CLASS T-Model (S202) C 250 T Turbo-D (202.188)	OM 605.960	06.96 - 03.01	2497	D	110 kW	719	9
C-CLASS T-Model (S203) C 200 CDI (203.204)	OM 611.962	03.01 - 08.07	2148	D	85 kW	719	13
C-CLASS T-Model (S203) C 200 CDI (203.204)	OM 611.962	03.01 - 08.07	2148	D	75 kW	719	13
C-CLASS T-Model (S203) C 200 CDI (203.207)	OM 646.962	04.03 - 08.07	2148	D	90 kW	720	16
C-CLASS T-Model (S203) C 200 CDI (203.207)	OM 646.963	04.03 - 08.07	2148	D	90 kW	720	16
C-CLASS T-Model (S203) C 220 CDI (203.206, 203.208)	OM 611.962	03.01 - 08.07	2148	D	105 kW	719	13
C-CLASS T-Model (S203) C 220 CDI (203.208)	OM 646.963	08.06 - 08.07	2148	D	100 kW	720	16
C-CLASS T-Model (S203) C 220 CDI (203.208)	OM 646.963	02.04 - 08.07	2148	D	110 kW	720	16
C-CLASS T-Model (S203) C 270 CDI (203.216)	OM 612.962	03.01 - 08.07	2685	D	125 kW	719	13
C-CLASS T-Model (S203) C 270 CDI (203.216)	OM 612.962	03.01 - 08.07	2685	D	120 kW	719	13
C-CLASS T-Model (S203) C 350 (203.256)	M 272.960	01.05 - 08.07	3498	B	200 kW	722	31
C-CLASS T-Model (S203) C 350 4-matic (203.287)	M 272.970	01.05 - 08.07	3498	B	200 kW	722	31
C-CLASS T-Model (S204) C 180 CDI (204.200)	OM 651.913	04.10 - 08.14	2143	D	88 kW	718	4
C-CLASS T-Model (S204) C 200 CDI (204.201)	OM 651.913	08.10 - 08.14	2143	D	100 kW	718	4
C-CLASS T-Model (S204) C 220 CDI (204.202)	OM 651.911	12.08 - 08.14	2143	D	125 kW	718	4
C-CLASS T-Model (S204) C 220 CDI (204.202)	OM 651.911	12.08 - 08.14	2143	D	120 kW	718	4
C-CLASS T-Model (S204) C 220 CDI 4-matic (204.284)	OM 651.912	02.13 - 08.14	2143	D	125 kW	718	4
C-CLASS T-Model (S204) C 250 CDI (204.203)	OM 651.911	01.09 - 08.14	2143	D	150 kW	718	4
C-CLASS T-Model (S204) C 250 CDI 4-matic (204.282)	OM 651.912	04.10 - 08.14	2143	D	150 kW	718	4
C-CLASS T-Model (S204) C 350 (204.256)	M 272.961	08.07 - 08.14	3498	B	200 kW	722	31
CITAN Kasten/Großraumlimousine (W415) 112 (415.603)	M 200.711	06.13 - 08.21	1197	B	84 kW	718	2
CITAN Tourer (W415) 112 (415.703)	M 200.711	06.13 - 08.21	1197	B	84 kW	718	2
CLC-CLASS (CL203) CLC 200 CDI (203.707)	OM 646.962	05.08 - 06.11	2148	D	90 kW	720	16
CLC-CLASS (CL203) CLC 220 CDI (203.708)	OM 646.963	05.08 - 06.11	2148	D	110 kW	720	16
CLC-CLASS (CL203) CLC 220 CDI (203.708)	OM 646.963	05.08 - 06.11	2148	D	100 kW	720	16
CLC-CLASS (CL203) CLC 350 (203.756)	M 272.960	05.08 - 06.11	3498	B	200 kW	722	31
CLK (C209) CLK 220 CDI (209.308)	OM 646.966	01.05 - 05.09	2148	D	110 kW	720	16
CLK (C209) CLK 220 CDI (209.308)	OM 646.966	01.05 - 05.09	2148	D	100 kW	720	16
CLK (C209) CLK 270 CDI (209.316)	OM 612.962	10.02 - 05.09	2685	D	125 kW	719	13
CLK (C209) CLK 270 CDI (209.316)	OM 612.967	10.02 - 05.09	2685	D	125 kW	719	13
CLK (C209) CLK 270 CDI (209.316)	OM 612.967	02.03 - 06.05	2685	D	120 kW	719	13
CLK (C209) CLK 350 (209.356)	M 272.960	01.05 - 03.10	3498	B	200 kW	722	31
CLK Cabriolet (A208) CLK 200 (208.435)	M 111.941	03.98 - 03.02	1998	B	100 kW	721	25
CLK Cabriolet (A209) CLK 350 (209.456)	M 272.960	01.05 - 03.10	3498	B	200 kW	722	31
CLS (C218) CLS 220 BlueTEC / d (218.301)	OM 651.924	05.14 - 12.17	2143	D	120 kW	718	4
CLS (C218) CLS 220 BlueTEC / d (218.301)	OM 651.924	05.14 - 12.17	2143	D	125 kW	718	4
CLS (C218) CLS 220 BlueTEC / d (218.301)	OM 651.924	05.14 - 12.17	2143	D	130 kW	718	4
CLS (C218) CLS 250 BlueTEC / d 4-matic (218.397)	OM 651.924	05.14 - 12.17	2143	D	150 kW	718	4
CLS (C218) CLS 250 CDI / BlueTEC / d (218.303, 218.304)	OM 651.924	04.11 - 12.17	2143	D	150 kW	718	4
CLS (C219) CLS 350 (219.356)	M 272.964	10.04 - 12.10	3498	B	200 kW	722	31
CLS Shooting Brake (X218) CLS 220 BlueTEC / d (218.901)	OM 651.924	05.14 - 12.17	2143	D	120 kW	718	4
CLS Shooting Brake (X218) CLS 220 BlueTEC / d (218.901)	OM 651.924	05.14 - 12.17	2143	D	125 kW	718	4
CLS Shooting Brake (X218) CLS 220 BlueTEC / d (218.901)	OM 651.924	05.14 - 12.17	2143	D	130 kW	718	4
CLS Shooting Brake (X218) CLS 250 BlueTEC / d 4-matic (218.997)	OM 651.924	05.14 - 12.17	2143	D	150 kW	718	4
CLS Shooting Brake (X218) CLS 250 CDI / BlueTEC / d (218.903, 218.904)	OM 651.924	10.12 - 12.17	2143	D	150 kW	718	4
E-CLASS (W124) E 200 (124.019)	M 111.940	06.93 - 07.95	1998	B	100 kW	721	25
E-CLASS (W124) E 200 D (124.120)	OM 601.912	06.93 - 12.95	1997	D	55 kW	718	6
E-CLASS (W124) E 250 D (124.126, 124.129)	OM 605.911	07.93 - 06.95	2497	D	83 kW	719	9
E-CLASS (W124) E 250 Turbo-D (124.128)	OM 602.962	02.93 - 06.96	2497	D	93 kW	719	8
E-CLASS (W124) E 300 D (124.131)	OM 606.910	07.93 - 06.95	2996	D	100 kW	719	9
E-CLASS (W124) E 300 Turbo-D (124.133)	OM 603.960	06.93 - 06.95	2996	D	108 kW	719	8
E-CLASS (W124) E 300 Turbo-D 4-matic (124.333)	OM 603.963	06.93 - 06.95	2996	D	108 kW	719	8
E-CLASS (W124) E 320 (124.032)	M 104.992	06.93 - 06.95	3199	B	162 kW	721	24










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E-CLASS (W210) E 200 (210.035)	M 111.942	06.95 - 02.01	1998	B	100 kW	721	25
E-CLASS (W210) E 200 CDI (210.007)	OM 611.961	06.98 - 03.02	2148	D	75 kW	719	13
E-CLASS (W210) E 200 CDI (210.007)	OM 611.961	07.99 - 03.02	2148	D	85 kW	719	13
E-CLASS (W210) E 200 D (210.003)	OM 604.917	01.96 - 03.02	1997	D	65 kW	719	9
E-CLASS (W210) E 220 CDI (210.006)	OM 611.961	04.97 - 12.00	2148	D	92 kW	719	13
E-CLASS (W210) E 220 CDI (210.006)	OM 611.961	07.99 - 03.02	2148	D	105 kW	719	13
E-CLASS (W210) E 220 CDI (210.006)	OM 611.961	07.99 - 03.02	2148	D	100 kW	719	13
E-CLASS (W210) E 220 D (210.004)	OM 604.912	06.95 - 07.99	2155	D	70 kW	721	23
E-CLASS (W210) E 220 D	OM 604.912	05.96 - 03.02	2155	D	55 kW	721	23
E-CLASS (W210) E 250 D (210.010)	OM 605.912	06.95 - 07.99	2497	D	83 kW	719	9
E-CLASS (W210) E 250 Turbo-D (210.015)	OM 605.962	06.97 - 07.99	2497	D	110 kW	719	9
E-CLASS (W210) E 270 CDI (210.016)	OM 612.961	07.99 - 03.02	2685	D	120 kW	719	13
E-CLASS (W210) E 270 CDI (210.016)	OM 612.961	06.99 - 07.02	2685	D	125 kW	719	13
E-CLASS (W210) E 290 Turbo-D (210.017)	OM 602.982	03.96 - 07.00	2874	D	95 kW	720	21
E-CLASS (W210) E 300 D (210.020)	OM 606.912	06.95 - 06.97	2996	D	100 kW	719	9
E-CLASS (W210) E 300 Turbo-D (210.025)	OM 606.962	12.96 - 11.00	2996	D	130 kW	719	9
E-CLASS (W210) E 320 (210.055)	M 104.992	06.95 - 06.97	3199	B	162 kW	721	24
E-CLASS (W210) E 320 (210.055)	M 104.995	06.95 - 06.97	3199	B	162 kW	721	24
E-CLASS (W210) E 320 CDI (210.026)	OM 613.961	07.99 - 03.02	3226	D	145 kW	719	14
E-CLASS (W211) E 200 CDI (211.004)	OM 646.951	07.02 - 12.08	2148	D	75 kW	720	16
E-CLASS (W211) E 200 CDI (211.004)	OM 646.951	07.02 - 12.08	2148	D	90 kW	720	16
E-CLASS (W211) E 220 CDI (211.006)	OM 646.961	03.02 - 12.08	2148	D	110 kW	720	16
E-CLASS (W211) E 220 CDI (211.006)	OM 646.961	03.02 - 12.08	2148	D	100 kW	720	16
E-CLASS (W211) E 270 CDI (211.016)	OM 647.961	03.02 - 12.08	2685	D	130 kW	720	16
E-CLASS (W211) E 270 CDI (211.016)	OM 647.961	03.02 - 12.08	2685	D	120 kW	720	16
E-CLASS (W211) E 280 CDI (211.023)	OM 648.961	05.04 - 12.08	3222	D	130 kW	720	16
E-CLASS (W211) E 320 CDI (211.026)	OM 648.961	11.02 - 12.08	3222	D	150 kW	720	16
E-CLASS (W211) E 350 (211.056)	M 272.964	02.05 - 03.09	3498	B	200 kW	722	31
E-CLASS (W211) E 350 4-matic (211.087)	M 272.972	03.05 - 12.08	3498	B	200 kW	722	31
E-CLASS (W211) E 350 4-matic (211.087)	M 272.972	08.04 - 08.06	3498	B	205 kW	722	31
E-CLASS (W212) E 200 CDI / BlueTEC (212.005, 212.006)	OM 651.925	01.09 - 05.16	2143	D	100 kW	718	4
E-CLASS (W212) E 220 BlueTEC (212.001)	OM 651.924	05.14 - 12.15	2143	D	130 kW	718	4
E-CLASS (W212) E 220 BlueTEC 4-matic (212.011)	OM 651.924	01.15 - 12.15	2143	D	125 kW	718	4
E-CLASS (W212) E 220 CDI / BlueTEC (212.001, 212.002)	OM 651.924	01.09 - 12.16	2143	D	125 kW	718	4
E-CLASS (W212) E 220 CDI	OM 651.924	01.09 - 12.15	2143	D	120 kW	718	4
E-CLASS (W212) E 250 CDI / BlueTEC (212.003, 212.004)	OM 651.924	01.09 - 12.16	2143	D	150 kW	718	4
E-CLASS (W212) E 250 CDI / BlueTEC (212.004)	OM 651.924	01.14 - 12.15	2143	D	145 kW	718	4
E-CLASS (W212) E 250 CDI / BlueTEC 4-matic (212.082, 212.097)	OM 651.924	01.11 - 12.15	2143	D	150 kW	718	4
E-CLASS (W212) E 250 CDI / BlueTEC 4-matic (212.097)	OM 651.924	07.14 - 12.15	2143	D	145 kW	718	4
E-CLASS (W212) E 300 (212.053)	M 272.980	01.11 - 12.16	3498	B	200 kW	722	31
E-CLASS (W212) E 300 Hybrid / BlueTEC Hybrid (212.098)	OM 651.924	12.11 - 12.16	2143	D/E	150 kW	718	4
E-CLASS (W212) E 350 (212.056)	M 272.980	01.09 - 12.13	3498	B	200 kW	722	31
E-CLASS (W212) E 350 4-matic (212.087)	M 272.977	01.09 - 08.11	3498	B	200 kW	722	31
E-CLASS 123 Stufenheck (W123) 200 (123.220)	M 102.920	06.80 - 11.85	1997	B	80 kW	720	18
E-CLASS 123 Stufenheck (W123) 200 D (123.120)	OM 615.940	07.76 - 02.79	1988	D	40 kW	719	10
E-CLASS 123 Stufenheck (W123) 200 D	OM 615.940	03.79 - 11.85	1988	D	44 kW	719	10
E-CLASS 123 Stufenheck (W123) 220 D (123.126)	OM 615.941	01.76 - 02.79	2197	D	44 kW	719	10
E-CLASS 123 Stufenheck (W123) 220 D	OM 615.941	01.77 - 03.79	2197	D	49 kW	719	10
E-CLASS 123 Stufenheck (W123) 240 D (123.123)	OM 616.912	03.79 - 11.85	2399	D	53 kW	721	26
E-CLASS 123 Stufenheck (W123) 240 D (123.123)	OM 616.912	02.76 - 02.79	2399	D	48 kW	721	26
E-CLASS 123 Stufenheck (W123) 300 D (123.130)	OM 617.912	02.76 - 07.80	3005	D	59 kW	721	29
E-CLASS 123 Stufenheck (W123) 300 D (123.130)	OM 617.912	03.79 - 11.85	3005	D	65 kW	721	29
E-CLASS 123 Stufenheck (W123) 300 Turbo-D (123.133)	OM 617.952	08.81 - 12.85	2998	D	92 kW	721	27
E-CLASS 123 T-Model (S123) 200 T	M 102.920	11.80 - 11.85	1997	B	80 kW	720	18
E-CLASS 123 T-Model (S123) 240 T D (123.183)	OM 616.912	03.79 - 12.85	2399	D	53 kW	721	26
E-CLASS 123 T-Model (S123) 240 T D	OM 616.912	09.77 - 02.79	2399	D	48 kW	721	26
E-CLASS 123 T-Model (S123) 300 T D (123.190)	OM 617.912	09.77 - 10.85	3005	D	59 kW	721	29
E-CLASS 123 T-Model (S123) 300 T D (123.190)	OM 617.912	03.79 - 12.86	3005	D	65 kW	721	29
E-CLASS 123 T-Model (S123) 300 T Turbo-D (123.193)	OM 617.952	10.80 - 11.85	2998	D	92 kW	721	27
E-CLASS 124 Stufenheck (W124) 200 (124.020)	M 102.922	01.86 - 05.90	1996	B	75 kW	720	18
E-CLASS 124 Stufenheck (W124) 200 (124.020)	M 102.922	12.85 - 05.90	1996	B	80 kW	720	18
E-CLASS 124 Stufenheck (W124) 200 D (124.120)	OM 601.912	12.84 - 08.89	1997	D	53 kW	718	6

			ccm		kw		1	POS
E-CLASS 124 Stufenheck (W124) 200 D (124.120)	OM 601.912	08.89 - 06.93	1997	D	55 kW	718	6	
E-CLASS 124 Stufenheck (W124) 200 E (124.019)	M 111.940	03.92 - 06.93	1998	B	100 kW	721	25	
E-CLASS 124 Stufenheck (W124) 200 E	M 102.922	11.92 - 05.93	1996	B	77 kW	720	18	
E-CLASS 124 Stufenheck (W124) 200	M 102.922	01.86 - 10.92	1996	B	77 kW	720	18	
E-CLASS 124 Stufenheck (W124) 250 D (124.125)	OM 602.912	04.85 - 06.93	2497	D	66 kW	718	6	
E-CLASS 124 Stufenheck (W124) 250 D (124.125)	OM 602.912	03.85 - 06.93	2497	D	69 kW	718	6	
E-CLASS 124 Stufenheck (W124) 250 Turbo-D (124.128)	OM 602.962	09.88 - 06.93	2497	D	93 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 D (124.130)	OM 603.912	12.84 - 08.89	2996	D	80 kW	718	6	
E-CLASS 124 Stufenheck (W124) 300 D (124.130)	OM 603.912	06.90 - 06.93	2996	D	81 kW	718	6	
E-CLASS 124 Stufenheck (W124) 300 D (124.130)	OM 603.912	08.89 - 06.93	2996	D	83 kW	718	6	
E-CLASS 124 Stufenheck (W124) 300 D 4-matic (124.330)	OM 603.913	09.86 - 08.92	2996	D	80 kW	718	6	
E-CLASS 124 Stufenheck (W124) 300 D 4-matic (124.330)	OM 603.913	08.89 - 06.93	2996	D	83 kW	718	6	
E-CLASS 124 Stufenheck (W124) 300 D	OM 602.962	09.89 - 06.93	2497	D	90 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 Turbo-D (124.133)	OM 603.960	08.86 - 06.93	2996	D	108 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 Turbo-D (124.133)	OM 603.960	09.86 - 09.88	2996	D	105 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 Turbo-D (124.133)	OM 603.963	09.86 - 09.88	2996	D	105 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 Turbo-D 4-matic (124.333)	OM 603.960	09.86 - 09.88	2996	D	105 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 Turbo-D 4-matic (124.333)	OM 603.963	09.86 - 09.88	2996	D	105 kW	719	8	
E-CLASS 124 Stufenheck (W124) 300 Turbo-D 4-matic (124.333)	OM 603.963	01.88 - 06.93	2996	D	108 kW	719	8	
E-CLASS 124 Stufenheck (W124) 320 E (124.032)	M 104.992	10.92 - 06.93	3199	B	162 kW	721	24	
E-CLASS 124 T-Model (S124) 200 E	M 102.922	11.92 - 05.93	1996	B	77 kW	720	18	
E-CLASS 124 T-Model (S124) 200 T (124.080)	M 102.922	01.86 - 05.90	1996	B	77 kW	720	18	
E-CLASS 124 T-Model (S124) 200 T (124.080)	M 102.922	09.85 - 08.89	1996	B	80 kW	720	18	
E-CLASS 124 T-Model (S124) 200 T D (124.180)	OM 601.912	09.85 - 08.91	1997	D	53 kW	718	6	
E-CLASS 124 T-Model (S124) 200 T D (124.180)	OM 601.912	09.88 - 08.91	1997	D	55 kW	718	6	
E-CLASS 124 T-Model (S124) 200 TE (124.079)	M 111.940	05.86 - 06.93	1998	B	100 kW	721	25	
E-CLASS 124 T-Model (S124) 200 TE	M 102.962	09.88 - 10.92	1996	B	90 kW	720	18	
E-CLASS 124 T-Model (S124) 250 T D (124.185)	OM 602.912	09.85 - 06.93	2497	D	66 kW	718	6	
E-CLASS 124 T-Model (S124) 250 T D (124.185)	OM 602.912	01.89 - 06.93	2497	D	69 kW	718	6	
E-CLASS 124 T-Model (S124) 250 TD Turbo (124.188)	OM 602.962	03.88 - 07.93	2497	D	93 kW	719	8	
E-CLASS 124 T-Model (S124) 300 T D (124.190)	OM 603.912	09.86 - 06.93	2996	D	80 kW	718	6	
E-CLASS 124 T-Model (S124) 300 T D (124.190)	OM 603.912	01.89 - 06.93	2996	D	81 kW	718	6	
E-CLASS 124 T-Model (S124) 300 T D (124.190)	OM 603.912	04.87 - 06.93	2996	D	83 kW	718	6	
E-CLASS 124 T-Model (S124) 300 T Turbo-D (124.193)	OM 603.960	09.86 - 06.93	2996	D	108 kW	719	8	
E-CLASS 124 T-Model (S124) 300 T Turbo-D 4-matic (124.393)	OM 603.960	01.89 - 06.93	2996	D	108 kW	719	8	
E-CLASS 124 T-Model (S124) 300 T Turbo-D 4-matic (124.393)	OM 603.963	09.86 - 01.89	2996	D	105 kW	719	8	
E-CLASS 124 T-Model (S124) 300 T Turbo-D 4-matic (124.393)	OM 603.963	01.89 - 06.93	2996	D	108 kW	719	8	
E-CLASS 124 T-Model (S124) 300 T Turbo-D	OM 603.960	09.86 - 01.89	2996	D	105 kW	719	8	
E-CLASS 124 T-Model (S124) 300 T Turbo-D	OM 603.963	09.86 - 01.89	2996	D	105 kW	719	8	
E-CLASS 124 T-Model (S124) 300 TD T	OM 603.960	06.92 - 05.93	2996	D	100 kW	719	8	
E-CLASS 124 T-Model (S124) 320 TE (124.092)	M 104.992	10.92 - 06.93	3199	B	162 kW	721	24	
E-CLASS Cabriolet (A124) E 200 (124.060)	M 111.940	06.93 - 03.98	1998	B	100 kW	721	25	
E-CLASS Cabriolet (A124) E 320 (124.066)	M 104.992	06.93 - 03.98	3199	B	162 kW	721	24	
E-CLASS Cabriolet (A124) E 320 (124.066)	M 104.995	06.93 - 03.98	3199	B	162 kW	721	24	
E-CLASS Cabriolet (A207) E 220 BlueTEC (207.401)	OM 651.911	05.14 - 12.16	2143	D	130 kW	718	4	
E-CLASS Cabriolet (A207) E 220 CDI (207.402)	OM 651.911	02.10 - 12.16	2143	D	120 kW	718	4	
E-CLASS Cabriolet (A207) E 220 CDI / BlueTEC / d (207.402, 207.401)	OM 651.911	01.10 - 12.16	2143	D	125 kW	718	4	
E-CLASS Cabriolet (A207) E 250 CDI / BlueTEC / d (207.403, 207.404)	OM 651.911	01.10 - 12.16	2143	D	150 kW	718	4	
E-CLASS Cabriolet (A207) E 350 (207.456)	M 272.961	01.10 - 12.13	3498	B	200 kW	722	31	
E-CLASS Cabriolet (A207) E 350 (207.456)	M 272.988	01.10 - 12.13	3498	B	200 kW	722	31	
E-CLASS Coupe (C124) E 200 (124.040)	M 111.940	06.93 - 06.97	1998	B	100 kW	721	25	
E-CLASS Coupe (C124) E 320 (124.052)	M 104.992	06.93 - 06.97	3199	B	162 kW	721	24	
E-CLASS Coupe (C207) E 220 BlueTEC (207.301)	OM 651.911	05.14 - 12.16	2143	D	130 kW	718	4	
E-CLASS Coupe (C207) E 220 CDI (207.302)	OM 651.911	02.10 - 12.14	2143	D	120 kW	718	4	
E-CLASS Coupe (C207) E 220 CDI / d (207.302, 207.301)	OM 651.911	01.10 - 12.16	2143	D	125 kW	718	4	
E-CLASS Coupe (C207) E 250 CDI / BlueTEC / d (207.303, 207.304)	OM 651.911	01.09 - 12.16	2143	D	150 kW	718	4	
E-CLASS Coupe (C207) E 350 (207.356)	M 272.961	06.09 - 12.11	3498	B	200 kW	722	31	
E-CLASS Coupe (C207) E 350 (207.356)	M 272.988	06.09 - 12.11	3498	B	200 kW	722	31	
E-CLASS Pritsche/Fahrgestell (VF210) E 220 CDi (210.606)	OM 611.961	07.99 - 12.02	2148	D	105 kW	719	13	
E-CLASS Pritsche/Fahrgestell (VF210) E 250 d (210.610)	OM 605.912	06.96 - 06.98	2497	D	83 kW	719	9	
E-CLASS Pritsche/Fahrgestell (VF210) E 270 CDI (210.616)	OM 612.961	07.99 - 12.02	2685	D	125 kW	719	13	
E-CLASS Pritsche/Fahrgestell (VF210) E 290 TD (210.617)	OM 602.982	07.96 - 07.99	2874	D	95 kW	720	21	










MERCEDES-BENZ

							
E-CLASS Pritsche/Fahrgestell (VF211) E 220 CDI (211.606)	OM 646.961	10.03 - 07.06	2148	D	110 kW	720	16
E-CLASS Pritsche/Fahrgestell (VF211) E 270 CDI (211.616)	OM 647.961	03.03 - 07.09	2685	D	120 kW	720	16
E-CLASS Pritsche/Fahrgestell (VF211) E 270 CDI (211.616)	OM 647.961	10.03 - 07.05	2685	D	130 kW	720	16
E-CLASS T-Model (S124) E 200 T (124.079)	M 111.940	06.93 - 06.96	1998	B	100 kW	721	25
E-CLASS T-Model (S124) E 250 TD (124.186)	OM 605.911	06.93 - 06.96	2497	D	83 kW	719	9
E-CLASS T-Model (S124) E 250 Turbo D	OM 602.962	06.93 - 06.96	2497	D	93 kW	719	8
E-CLASS T-Model (S124) E 300 T Turbo-D (124.193)	OM 603.960	06.93 - 06.96	2996	D	108 kW	719	8
E-CLASS T-Model (S124) E 300 T Turbo-D 4-matic (124.393)	OM 603.963	06.93 - 06.96	2996	D	108 kW	719	8
E-CLASS T-Model (S124) E 300 TD (124.190)	OM 603.912	06.93 - 06.96	2996	D	80 kW	718	6
E-CLASS T-Model (S124) E 300 TD (124.191)	OM 606.910	06.93 - 06.96	2996	D	100 kW	719	9
E-CLASS T-Model (S124) E 320 T (124.092)	M 104.992	06.93 - 06.96	3199	B	162 kW	721	24
E-CLASS T-Model (S210) E 200 T (210.235)	M 111.942	06.96 - 08.00	1998	B	100 kW	721	25
E-CLASS T-Model (S210) E 220 T CDI (210.206)	OM 611.961	06.98 - 12.00	2148	D	92 kW	719	13
E-CLASS T-Model (S210) E 220 T CDI (210.206)	OM 611.961	07.99 - 03.03	2148	D	105 kW	719	13
E-CLASS T-Model (S210) E 220 T CDI (210.206)	OM 611.961	05.99 - 03.03	2148	D	100 kW	719	13
E-CLASS T-Model (S210) E 250 T D (210.210)	OM 605.912	06.96 - 07.99	2497	D	83 kW	719	9
E-CLASS T-Model (S210) E 250 T Turbo-D (210.215)	OM 605.962	06.97 - 07.99	2497	D	110 kW	719	9
E-CLASS T-Model (S210) E 270 T CDI (210.216)	OM 612.961	07.99 - 03.03	2685	D	125 kW	719	13
E-CLASS T-Model (S210) E 270 T CDI	OM 612.961	02.00 - 03.03	2685	D	120 kW	719	13
E-CLASS T-Model (S210) E 290 T Turbo-D (210.217)	OM 602.982	06.96 - 07.99	2874	D	95 kW	720	21
E-CLASS T-Model (S210) E 300 T Turbo-D (210.225)	OM 606.962	12.96 - 07.99	2996	D	130 kW	719	9
E-CLASS T-Model (S210) E 320 T CDI (210.226)	OM 613.961	07.99 - 03.03	3226	D	145 kW	719	14
E-CLASS T-Model (S211) 3.5 4-matic	M 272.972	08.04 - 08.06	3498	B	205 kW	722	31
E-CLASS T-Model (S211) E 220 CDI (211.206)	OM 646.961	03.03 - 07.09	2148	D	100 kW	720	16
E-CLASS T-Model (S211) E 220 T CDI (211.206)	OM 646.961	03.03 - 07.09	2148	D	110 kW	720	16
E-CLASS T-Model (S211) E 270 T CDI (211.216)	OM 647.961	03.03 - 07.09	2685	D	130 kW	720	16
E-CLASS T-Model (S211) E 270 T CDI (211.216)	OM 647.961	03.03 - 07.09	2685	D	120 kW	720	16
E-CLASS T-Model (S211) E 280 T CDI (211.223)	OM 648.961	05.04 - 07.09	3222	D	130 kW	720	16
E-CLASS T-Model (S211) E 320 T CDI (211.226)	OM 648.961	03.03 - 07.09	3222	D	150 kW	720	16
E-CLASS T-Model (S211) E 350 T (211.256)	M 272.964	03.05 - 07.09	3498	B	200 kW	722	31
E-CLASS T-Model (S211) E 350 T 4-matic (211.287)	M 272.972	03.05 - 07.09	3498	B	200 kW	722	31
E-CLASS T-Model (S212) E 200 CDI / BlueTEC (212.205, 212.206)	OM 651.925	11.09 - 12.16	2143	D	100 kW	718	4
E-CLASS T-Model (S212) E 220 BlueTEC 4-matic (212.211)	OM 651.924	12.14 - 12.16	2143	D	125 kW	718	4
E-CLASS T-Model (S212) E 220 BlueTEC	OM 651.924	05.15 - 12.16	2143	D	130 kW	718	4
E-CLASS T-Model (S212) E 220 CDI (212.202)	OM 651.924	08.09 - 08.14	2143	D	120 kW	718	4
E-CLASS T-Model (S212) E 220 CDI / BlueTEC (212.202, 212.201)	OM 651.924	11.09 - 12.16	2143	D	125 kW	718	4
E-CLASS T-Model (S212) E 250 CDI / BlueTEC (212.203, 212.204)	OM 651.924	11.09 - 12.16	2143	D	150 kW	718	4
E-CLASS T-Model (S212) E 250 CDI / BlueTEC 4-matic (212.282, 212.297)	OM 651.924	07.10 - 12.16	2143	D	150 kW	718	4
E-CLASS T-Model (S212) E 300 Hybrid / BlueTEC Hybrid (212.298)	OM 651.924	12.11 - 12.16	2143	E	150 kW	718	4
E-CLASS T-Model (S212) E 350 (212.256)	M 272.980	08.09 - 12.11	3498	B	200 kW	722	31
E-CLASS T-Model (S212) E 350 4-matic (212.287)	M 272.977	11.09 - 12.11	3498	B	200 kW	722	31
G-CLASS (W460) 200 G	M 102.964	07.82 - 08.89	1997	B	80 kW	720	18
G-CLASS (W460) 240 GD (460.3)	OM 616.936	03.79 - 08.87	2399	D	53 kW	721	26
G-CLASS (W460) 250 GD (460.3)	OM 602.930	10.87 - 12.92	2497	D	62 kW	718	6
G-CLASS (W460) 250 GD (460.3)	OM 602.930	12.88 - 08.92	2497	D	68 kW	718	6
G-CLASS (W460) 300 GD (460.3)	OM 617.931	12.79 - 12.91	2998	D	65 kW	721	26
G-CLASS (W461) 250 GD (461)	OM 602.939	02.90 - 05.93	2497	D	68 kW	718	6
G-CLASS (W461) 290 GD/G 290 D (461.337, 461.338)	OM 602.942	06.93 - 07.00	2874	D	70 kW	720	19
G-CLASS (W461) G 270 CDI	OM 612.966	01.03	2685	D	115 kW	719	13
G-CLASS (W461) G 290 TD (461.335, 461.336)	OM 602.983	07.97	2874	D	88 kW	720	21
G-CLASS (W463) 250 GD (463.324, 463.325)	OM 602.931	06.90 - 10.92	2497	D	69 kW	718	6
G-CLASS (W463) 300 GD (463.327, 463.328)	OM 603.931	09.89 - 08.93	2996	D	83 kW	718	6
G-CLASS (W463) 350 Turbo GD (463.320, 463.321)	OM 603.972	09.91 - 08.96	3449	D	100 kW	720	20
G-CLASS (W463) G 270 CDI (463.322, 463.323)	OM 612.965	10.01 - 07.03	2685	D	115 kW	719	13
G-CLASS (W463) G 300 Diesel (463.327, 463.328)	OM 603.931	09.93 - 08.94	2996	D	83 kW	718	6
G-CLASS (W463) G 300 TD (463.330, 463.331)	OM 606.964	08.96 - 07.00	2996	D	130 kW	719	9
G-CLASS (W463) G 320 (463.230, 463.231)	M 104.996	09.94 - 12.97	3199	B	155 kW	721	24
G-CLASS (W463) G 320 CDI (463.321)	OM 603.972	09.96 - 08.99	3449	D	100 kW	720	20
G-CLASS Cabrio (W460) 200 GE (460.216)	M 102.964	07.82 - 08.89	1997	B	80 kW	720	18
G-CLASS Cabrio (W460) 240 GD (460.310, 460.341)	OM 616.936	03.79 - 08.89	2399	D	53 kW	721	26
G-CLASS Cabrio (W460) 240 GD (460.310, 460.341)	OM 616.938	03.79 - 08.89	2399	D	53 kW	721	26
G-CLASS Cabrio (W460) 250 GD (460.317)	OM 602.930	10.87 - 10.91	2497	D	62 kW	718	6

			ccm		kw		1 POS
G-CLASS Cabrio (W460) 300 GD (460.312, 460.343)	OM 617.931	11.79 - 08.89	2998	D	65 kW	721	26
G-CLASS Cabrio (W460) 300 GD (460.312, 460.343)	OM 617.932	11.79 - 08.89	2998	D	65 kW	721	26
G-CLASS Cabrio (W463) 300 GD (463.307)	OM 603.931	09.89 - 08.93	2996	D	83 kW	718	6
G-CLASS Cabrio (W463) 320 GE (463.208)	M 104.996	09.94 - 11.97	3199	B	155 kW	721	24
G-CLASS Cabrio (W463) 350 G Turbo-D (463.300)	OM 603.972	09.91 - 09.97	3449	D	100 kW	720	20
G-CLASS Cabrio (W463) G 300 Diesel (463.307)	OM 603.931	09.93 - 08.94	2996	D	83 kW	718	6
G-CLASS Cabrio (W463) G 300 TD (463.308)	OM 606.964	09.96 - 07.00	2996	D	130 kW	719	9
G-CLASS Cabrio (W463) G 320 CDI (463.320)	OM 603.972	09.96 - 08.99	3449	D	100 kW	720	20
G-CLASS Pritsche/Fahrgestell (W461) 290 GD 4-matic (461.323, 461.329)	OM 602.942	11.91 - 07.01	2874	D	70 kW	720	19
G-CLASS Pritsche/Fahrgestell (W461) 290 GD 4-matic (461.323, 461.329)	OM 602.947	11.91 - 07.01	2874	D	70 kW	720	19
GL-CLASS (X164) GL 450 4-matic (164.871)	M 273.923	09.06 - 08.12	4663	B	250 kW	722	31
GLE (W166) 250 d (166.006)	OM 651.960	04.15 - 10.18	2143	D	150 kW	718	4
GLE (W166) 250 d 4-matic (166.004)	OM 651.960	04.15 - 10.18	2143	D	150 kW	718	4
GLK-CLASS (X204) 200 CDI (204.901)	OM 651.913	07.10 - 06.15	2143	D	105 kW	718	4
GLK-CLASS (X204) 200 CDI (204.901)	OM 651.916	07.10 - 06.15	2143	D	105 kW	718	4
GLK-CLASS (X204) 200 CDI (204.901)	OM 651.916	12.13 - 06.15	2143	D	100 kW	718	4
GLK-CLASS (X204) 220 CDI (204.902)	OM 651.916	12.08 - 06.15	2143	D	125 kW	718	4
GLK-CLASS (X204) 220 CDI (204.902)	OM 651.916	12.08 - 06.15	2143	D	120 kW	718	4
GLK-CLASS (X204) 220 CDI 4-matic (204.984)	OM 651.912	12.08 - 06.15	2143	D	120 kW	718	4
GLK-CLASS (X204) 220 CDI 4-matic (204.984, 204.997)	OM 651.912	12.08 - 06.15	2143	D	125 kW	718	4
GLK-CLASS (X204) 250 CDI 4-matic (204.982, 204.904)	OM 651.912	09.09 - 06.15	2143	D	150 kW	718	4
GLK-CLASS (X204) 250 CDI 4-matic	OM 651.912	09.12 - 06.15	2143	D	149 kW	718	4
GLK-CLASS (X204) 350 (204.956)	M 272.991	04.09 - 06.15	3498	B	200 kW	722	31
GLK-CLASS (X204) 350 4-matic (204.987)	M 272.971	06.08 - 12.12	3498	B	200 kW	722	31
HECKFLOSSE (W110) 190 DC (110.110)	OM 621.912	06.61 - 08.65	1988	D	40 kW	719	10
HECKFLOSSE (W110) 200 D (110.110)	OM 621.918	07.65 - 02.68	1988	D	40 kW	719	10
HENSCHEL 2-t 206 D 2.2	OM 615.917	02.73 - 12.77	2197	D	44 kW	719	10
HENSCHEL 2-t 206 D 2.2	OM 615.937	02.73 - 12.77	2197	D	44 kW	719	10
HENSCHEL 2-t 206 D 2.2	OM 615.939	02.73 - 12.77	2197	D	44 kW	719	10
M-CLASS (W163) ML 270 CDI (163.113)	OM 612.963	06.99 - 07.05	2685	D	120 kW	719	13
M-CLASS (W164) ML 350 (164.156)	M 272.967	01.09 - 12.11	3498	B	200 kW	722	31
M-CLASS (W164) ML 350 4-matic (164.186)	M 272.967	02.05 - 12.12	3498	B	200 kW	722	31
M-CLASS (W166) ML 250 CDI / BlueTEC 4-matic (166.004, 166.003)	OM 651.960	06.11 - 12.15	2143	D	150 kW	718	4
MARCO POLO Camper (W447) 160 CDI (447.703)	OM 622.951	03.15	1598	D	65 kW	718	3
MARCO POLO Camper (W447) 180 CDI (447.703)	OM 622.951	03.15	1598	D	84 kW	718	3
MB Bus (W631) 2.0 D	OM 615.963	04.88 - 08.93	1988	D	44 kW	719	10
MB Bus (W631) 2.0 D	OM 615.970	04.88 - 08.93	1988	D	44 kW	719	10
MB Bus (W631) 2.0 D	OM 615.970	09.93 - 04.96	1988	D	45 kW	719	10
MB Bus (W631) D (631.333, 631.343, 631.334, 631.344)	OM 616.963	02.88 - 05.92	2399	D	53 kW	721	26
MB Bus (W631) D (631.333, 631.343, 631.334, 631.344)	OM 616.963	12.90 - 02.96	2399	D	55 kW	721	26
MB Bus (W631) D	OM 616.963	12.90 - 12.94	2399	D	41 kW	721	26
MB Bus (W661) 100 2.3 D (661.212)	OM 661.911	11.99 - 05.05	2299	D	58 kW	720	19
MB Bus (W661) 100 2.9 D (661.217)	OM 662.911	11.99 - 05.05	2874	D	70 kW	720	19
MB Bus (W661) 140 2.9 D (661.227)	OM 662.911	11.99 - 05.05	2874	D	70 kW	720	19
MB Kasten (W631) 2.0 D	OM 615.970	04.88 - 08.93	1988	D	44 kW	719	10
MB Kasten (W631) 2.0 D	OM 615.970	09.93 - 04.96	1988	D	45 kW	719	10
MB Kasten (W631) 2.4 D	OM 616.963	01.93 - 01.96	2399	D	56 kW	721	26
MB Kasten (W631) 2.4 D	OM 616.963	04.94 - 09.96	2399	D	61 kW	721	26
MB Kasten (W631) D (631.332, 631.342)	OM 616.963	02.88 - 05.92	2399	D	53 kW	721	26
MB Kasten (W631) D (631.332, 631.342)	OM 616.963	12.90 - 02.96	2399	D	55 kW	721	26
MB Kasten (W661) 100 2.3 D	OM 661.911	11.99 - 01.03	2299	D	58 kW	720	19
MB Kasten (W661) 100 2.9 D	OM 662.911	10.01 - 05.05	2874	D	70 kW	720	19
MB Kasten (W661) 140 2.9 D	OM 662.911	11.99 - 05.05	2874	D	70 kW	720	19
MB Pritsche/Fahrgestell (W631) D (631.340)	OM 616.963	12.90 - 02.96	2399	D	55 kW	721	26
MB Pritsche/Fahrgestell (W631) D (631.340)	OM 616.963	02.88 - 05.92	2399	D	53 kW	721	26
PONTON (W121) 190 Db (121.100, 121.102, 121.110, 121.111)	OM 621.910	06.59 - 09.61	1898	D	37 kW	718	5
R-CLASS (W251, V251) R 350 (251.056, 251.156)	M 272.967	01.07 - 12.12	3498	B	200 kW	722	31
R-CLASS (W251, V251) R 350 4-matic (251.065, 251.165)	M 272.967	08.05 - 12.12	3498	B	200 kW	722	31
S-CLASS (W126) 300 SD (126.120)	OM 617.951	09.80 - 12.85	2998	D	92 kW	721	27
S-CLASS (W126) 300 SDL (126.125)	OM 603.961	09.86 - 12.87	2996	D	107 kW	719	8
S-CLASS (W126) 300 SDL (126.125)	OM 603.961	09.85 - 12.86	2996	D	110 kW	719	8
S-CLASS (W140) 300 SE, SEL/SS320 (140.032, 140.033)	M 104.990	03.91 - 10.98	3199	B	170 kW	721	24















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S-CLASS (W140) 300 SE, SEL/S320 (140.032, 140.033)	M 104.994	03.91 - 10.98	3199	B	170 kW	721	24
S-CLASS (W140) S 300 Turbo-D (140.135)	OM 606.961	05.96 - 10.98	2996	D	130 kW	719	9
S-CLASS (W140) S 320	M 104.990	09.93 - 08.98	3199	B	162 kW	721	24
S-CLASS (W140) S 350 Turbo-D (140.134)	OM 603.971	09.91 - 10.98	3449	D	110 kW	720	20
S-CLASS (W220) S 320 CDI (220.025, 220.125)	OM 648.960	09.02 - 08.05	3222	D	150 kW	720	16
S-CLASS (W220) S 320 CDI (220.026, 220.126)	OM 613.960	08.99 - 09.02	3222	D	145 kW	719	14
S-CLASS (W221) S 250 CDI (221.003, 221.103)	OM 651.961	01.11 - 12.13	2143	D	150 kW	718	4
S-CLASS (W221) S 350 (221.056, 221.156)	M 272.965	09.05 - 12.13	3498	B	200 kW	722	31
S-CLASS (W221) S 350 4-matic (221.087, 221.187)	M 272.975	09.06 - 12.13	3498	B	200 kW	722	31
S-CLASS (W221) S 400 4-matic	M 273.924	09.08 - 12.09	4663	B	250 kW	722	31
S-CLASS (W221) S 450 (221.070, 221.170)	M 273.922	12.05 - 12.13	4663	B	250 kW	722	31
S-CLASS (W221) S 450 4-matic (221.084, 221.184)	M 273.924	12.05 - 12.13	4663	B	250 kW	722	31
SL (R129) 320 (129.063)	M 104.991	09.93 - 10.01	3199	B	170 kW	721	24
SL (R129) SL 320 (129.063)	M 104.991	09.94 - 12.97	3199	B	162 kW	721	24
SL (R230) 350 (230.456)	M 272.966	03.06 - 01.12	3498	B	200 kW	722	31
SLC (R172) 250 d (172.404)	OM 651.980	01.16 - 10.17	2143	D	150 kW	718	4
SLK (R172) 250 CDI / d (172.403)	OM 651.980	01.12	2143	D	150 kW	718	4
SPRINTER 2-t Bus (B901, B902) 208 CDI (901.671, 902.671, 902.672)	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 2-t Bus (B901, B902) 208 D (901.371, 902.371, 902.372)	OM 601.943	02.95 - 04.00	2299	D	58 kW	720	19
SPRINTER 2-t Bus (B901, B902) 210 D (902.471, 902.472)	OM 602.980	03.97 - 04.00	2874	D	75 kW	720	21
SPRINTER 2-t Bus (B901, B902) 211 CDI (902.671, 902.672)	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 2-t Bus (B901, B902) 212 D (902.471, 902.472)	OM 602.980	02.95 - 04.00	2874	D	90 kW	720	21
SPRINTER 2-t Bus (B901, B902) 213 CDI (902.671, 902.672)	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 2-t Bus (B901, B902) 216 CDI (902.671, 902.672)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 2-t Kasten (B901, B902) 208 CDI (901.661, 901.662, 902.661, 902.662)	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 2-t Kasten (B901, B902) 208 D (901.361, 901.362, 902.361, 902.362)	OM 601.943	02.95 - 04.00	2299	D	58 kW	720	19
SPRINTER 2-t Kasten (B901, B902) 208 D (901.361, 901.362, 902.361, 902.362)	OM 601.943	10.96 - 04.00	2299	D	60 kW	720	19
SPRINTER 2-t Kasten (B901, B902) 210 D (901.461, 901.462, 902.461, 902.462)	OM 602.980	01.97 - 04.00	2874	D	75 kW	720	21
SPRINTER 2-t Kasten (B901, B902) 211 CDI (901.661, 901.662, 902.661, 902.662)	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 2-t Kasten (B901, B902) 212 D (901.461, 901.462, 902.461, 902.462)	OM 602.980	02.95 - 04.00	2874	D	90 kW	720	21
SPRINTER 2-t Kasten (B901, B902) 213 CDI (901.661, 901.662, 902.661, 902.662)	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 2-t Kasten (B901, B902) 216 CDI (902.661, 902.662)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 208 CDI (901.611, 901.612, 901.621, 902.611, 902.612,...	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 208 D (901.311, 901.312, 901.321, 902.311, 902.312,...	OM 601.943	01.95 - 04.00	2299	D	58 kW	720	19
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 208 D (901.311, 901.312, 901.321, 902.311, 902.312,...	OM 601.943	09.96 - 04.00	2299	D	60 kW	720	19
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 210 D (901.421, 902.412)	OM 602.980	01.97 - 04.00	2874	D	75 kW	720	21
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 211 CDI (901.621, 902.611, 902.612, 902.621, 902.622)	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 212 D (901.421, 902.412)	OM 602.980	02.95 - 04.00	2874	D	90 kW	720	21
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 213 CDI (901.621, 902.611, 902.612, 902.621, 902.622)	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 2-t Pritsche/Fahrgestell (B901, B902) 216 CDI (902.611, 902.612, 902.621, 902.622)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 3,5-t Bus (B906) 309 CDI (906.731, 906.733, 906.735)	OM 646.984	04.12	2148	D	65 kW	720	16
SPRINTER 3,5-t Bus (B906) 310 CDI (906.731, 906.733, 906.735)	OM 651.955	03.09 - 12.13	2143	D	70 kW	718	4
SPRINTER 3,5-t Bus (B906) 310 CDI (906.731, 906.733, 906.735)	OM 651.956	03.09 - 12.13	2143	D	70 kW	718	4
SPRINTER 3,5-t Bus (B906) 311 CDI (906.731, 906.733, 906.735)	OM 646.985	06.06 - 12.09	2148	D	80 kW	720	16
SPRINTER 3,5-t Bus (B906) 311 CDI (906.731, 906.733, 906.735)	OM 651.955	05.16	2143	D	84 kW	718	4
SPRINTER 3,5-t Bus (B906) 311 CDI (906.731, 906.733, 906.735)	OM 651.956	05.16	2143	D	84 kW	718	4
SPRINTER 3,5-t Bus (B906) 311 CDI 4x4 (906.731, 906.733, 906.735)	OM 646.985	02.08 - 12.09	2148	D	80 kW	720	16
SPRINTER 3,5-t Bus (B906) 313 CDI (906.731, 906.733, 906.735)	OM 651.955	08.11 - 12.19	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 313 CDI (906.731, 906.733, 906.735)	OM 651.956	08.11 - 12.19	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 313 CDI (906.731, 906.733, 906.735)	OM 651.956	08.11 - 12.19	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 313 CDI 4x4 (906.731, 906.733, 906.735)	OM 651.955	08.11 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 313 CDI 4x4 (906.731, 906.733, 906.735)	OM 651.956	08.11 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 313 CDI 4x4 (906.731, 906.733, 906.735)	OM 651.956	08.11 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 313 CDI 4x4 (906.731, 906.733, 906.735)	OM 651.957	08.11 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Bus (B906) 314 CDI (906.731, 906.733, 906.735)	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Bus (B906) 314 CDI (906.731, 906.733, 906.735)	OM 651.956	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Bus (B906) 314 CDI 4x4 (906.731, 906.733, 906.735)	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Bus (B906) 314 CDI 4x4 (906.731, 906.733, 906.735)	OM 651.956	05.16	2143	D	105 kW	718	4










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SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.985	06.06 - 12.09	2148	D	80 kW	720	16
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	05.16	2143	D	84 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	05.16	2143	D	84 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 311 CDI (906.133, 906.135)	OM 651.957	06.11 - 12.16	2143	D	85 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 311 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.985	02.08 - 12.09	2148	D	80 kW	720	16
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.986	06.06 - 05.16	2148	D	95 kW	720	17
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	06.06 - 12.19	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	06.06 - 12.19	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.957	06.06 - 12.19	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.957	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 314 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 314 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 314 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 314 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	05.16	2143	D	105 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.986	06.06 - 12.09	2148	D	110 kW	720	17
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.989	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.990	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.986	02.08 - 12.09	2148	D	110 kW	720	17
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.989	02.08 - 12.09	2148	D	110 kW	720	16
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 646.990	02.08 - 12.09	2148	D	110 kW	720	16
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 3,5-t Pritsche/Fahrgestell (B906) 324 (906.133, 906.135, 906.233, 906.235, 906.132,...	M 272.979	06.06 - 12.13	3498	B	190 kW	722	31
SPRINTER 3-t Bus (B903) 308 CDI (903.671, 903.672, 903.673)	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 3-t Bus (B903) 308 D (903.371, 903.372, 903.373)	OM 601.943	03.97 - 04.00	2299	D	60 kW	720	19
SPRINTER 3-t Bus (B903) 308 D (903.372, 903.373)	OM 601.943	02.95 - 04.00	2299	D	58 kW	720	19
SPRINTER 3-t Bus (B903) 310 D (903.471, 903.472, 903.473)	OM 602.980	01.97 - 12.99	2874	D	75 kW	720	21
SPRINTER 3-t Bus (B903) 310 D 4x4 (903.472, 903.473)	OM 602.980	05.97 - 08.02	2874	D	75 kW	720	21
SPRINTER 3-t Bus (B903) 311 CDI (903.671, 903.672)	OM 611.981	04.00 - 05.12	2148	D	80 kW	719	14
SPRINTER 3-t Bus (B903) 311 CDI 4x4 (903.672, 903.673)	OM 611.981	08.02 - 05.06	2148	D	80 kW	719	14
SPRINTER 3-t Bus (B903) 312 D 2.9 (903.471, 903.472, 903.473)	OM 602.980	02.95 - 04.00	2874	D	90 kW	720	21
SPRINTER 3-t Bus (B903) 312 D 2.9 4x4 (903.473)	OM 602.980	05.97 - 08.02	2874	D	90 kW	720	21
SPRINTER 3-t Bus (B903) 313 CDI (903.671, 903.672)	OM 611.981	04.00 - 05.12	2148	D	95 kW	719	14
SPRINTER 3-t Bus (B903) 313 CDI 4x4 (903.672, 903.673)	OM 611.981	08.02 - 05.06	2148	D	95 kW	719	14
SPRINTER 3-t Bus (B903) 316 CDI (903.671, 903.672, 903.673)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13






			ccm		kw		1 POS
SPRINTER 3-t Bus (B903) 316 CDI (903.671, 903.672, 903.673)	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 3-t Bus (B903) 316 CDI 4x4 (903.672, 903.673)	OM 612.981	08.02 - 05.06	2685	D	115 kW	719	13
SPRINTER 3-t Bus (B903) 316 CDI 4x4 (903.672, 903.673)	OM 647.981	08.02 - 05.06	2685	D	115 kW	720	16
SPRINTER 3-t Bus (B906) 209 CDI (906.711, 906.713)	OM 646.984	04.12	2148	D	65 kW	720	16
SPRINTER 3-t Bus (B906) 210 CDI (906.711, 906.713)	OM 651.955	03.09 - 12.13	2143	D	70 kW	718	4
SPRINTER 3-t Bus (B906) 210 CDI (906.711, 906.713)	OM 651.956	03.09 - 12.13	2143	D	70 kW	718	4
SPRINTER 3-t Bus (B906) 211 CDI (906.711, 906.713)	OM 646.985	06.06 - 12.09	2148	D	80 kW	720	16
SPRINTER 3-t Bus (B906) 211 CDI (906.711, 906.713)	OM 651.955	04.16	2143	D	84 kW	718	4
SPRINTER 3-t Bus (B906) 211 CDI (906.711, 906.713)	OM 651.956	04.16	2143	D	84 kW	718	4
SPRINTER 3-t Bus (B906) 213 CDI (906.711, 906.713)	OM 651.955	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Bus (B906) 213 CDI (906.711, 906.713)	OM 651.956	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Bus (B906) 213 CDI (906.711, 906.713)	OM 651.956	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Bus (B906) 213 CDI (906.711, 906.713)	OM 651.957	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Bus (B906) 214 CDI (906.711, 906.713)	OM 651.955	04.16	2143	D	105 kW	718	4
SPRINTER 3-t Bus (B906) 214 CDI (906.711, 906.713)	OM 651.956	04.16	2143	D	105 kW	718	4
SPRINTER 3-t Bus (B906) 215 CDI (906.711, 906.713)	OM 646.986	06.06 - 12.09	2148	D	110 kW	720	17
SPRINTER 3-t Bus (B906) 215 CDI (906.711, 906.713)	OM 646.989	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3-t Bus (B906) 215 CDI (906.711, 906.713)	OM 646.990	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3-t Bus (B906) 216 CDI (906.711, 906.713)	OM 651.955	06.06	2143	D	120 kW	718	4
SPRINTER 3-t Bus (B906) 216 CDI (906.711, 906.713)	OM 651.956	06.06	2143	D	120 kW	718	4
SPRINTER 3-t Bus (B906) 216 CDI (906.711, 906.713)	OM 651.957	06.06	2143	D	120 kW	718	4
SPRINTER 3-t Bus (B906) 224 (906.713)	M 272.979	06.06 - 12.13	3498	B	190 kW	722	31
SPRINTER 3-t Kasten (B903) 308 CDI (903.661, 903.662, 903.663)	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 3-t Kasten (B903) 308 D 2.3 (903.361)	OM 601.943	02.95 - 04.00	2299	D	60 kW	720	19
SPRINTER 3-t Kasten (B903) 308 D 2.3 (903.361, 903.362, 903.363)	OM 601.943	02.95 - 04.00	2299	D	58 kW	720	19
SPRINTER 3-t Kasten (B903) 310 D 2.9 (903.461, 903.462, 903.463)	OM 602.980	02.95 - 04.00	2874	D	75 kW	720	21
SPRINTER 3-t Kasten (B903) 310 D 2.9 4x4 (903.461, 903.462)	OM 602.980	06.97 - 04.00	2874	D	75 kW	720	21
SPRINTER 3-t Kasten (B903) 311 CDI (903.661, 903.662, 903.663)	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 3-t Kasten (B903) 311 CDI 4x4 (903.662, 903.663)	OM 611.981	08.02 - 05.06	2148	D	80 kW	719	14
SPRINTER 3-t Kasten (B903) 312 D 2.9 (903.461, 903.462, 903.463)	OM 602.980	02.95 - 04.00	2874	D	90 kW	720	21
SPRINTER 3-t Kasten (B903) 312 D 2.9 4x4 (903.461, 903.462)	OM 602.980	05.97 - 08.02	2874	D	90 kW	720	21
SPRINTER 3-t Kasten (B903) 313 CDI (903.663, 903.662, 903.661)	OM 611.981	04.00 - 05.12	2148	D	95 kW	719	14
SPRINTER 3-t Kasten (B903) 313 CDI 4x4 (903.662, 903.663)	OM 611.981	08.02 - 05.06	2148	D	95 kW	719	14
SPRINTER 3-t Kasten (B903) 316 CDI (903.661, 903.662, 903.663)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 3-t Kasten (B903) 316 CDI (903.661, 903.662, 903.663)	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 3-t Kasten (B903) 316 CDI 4x4 (903.662, 903.663)	OM 612.981	02.01 - 05.06	2685	D	115 kW	719	13
SPRINTER 3-t Kasten (B903) 316 CDI 4x4 (903.662, 903.663)	OM 647.981	02.01 - 05.06	2685	D	115 kW	720	16
SPRINTER 3-t Kasten (B906) 209 CDI (906.611, 906.613)	OM 646.984	06.06 - 12.09	2148	D	65 kW	720	16
SPRINTER 3-t Kasten (B906) 210 CDI (906.611, 906.613)	OM 651.955	03.09	2143	D	70 kW	718	4
SPRINTER 3-t Kasten (B906) 210 CDI (906.611, 906.613)	OM 651.956	03.09	2143	D	70 kW	718	4
SPRINTER 3-t Kasten (B906) 211 CDI (906.611, 906.613)	OM 646.985	06.06 - 12.09	2148	D	80 kW	720	16
SPRINTER 3-t Kasten (B906) 211 CDI (906.611, 906.613)	OM 651.955	04.16	2143	D	84 kW	718	4
SPRINTER 3-t Kasten (B906) 211 CDI (906.611, 906.613)	OM 651.956	04.16	2143	D	84 kW	718	4
SPRINTER 3-t Kasten (B906) 213 CDI (906.611, 906.613)	OM 646.986	06.06 - 12.09	2148	D	95 kW	720	17
SPRINTER 3-t Kasten (B906) 213 CDI (906.611, 906.613)	OM 651.955	06.06	2143	D	95 kW	718	4
SPRINTER 3-t Kasten (B906) 213 CDI (906.611, 906.613)	OM 651.956	06.06	2143	D	95 kW	718	4
SPRINTER 3-t Kasten (B906) 213 CDI (906.611, 906.613)	OM 651.956	06.06	2143	D	95 kW	718	4
SPRINTER 3-t Kasten (B906) 213 CDI (906.611, 906.613)	OM 651.957	06.06	2143	D	95 kW	718	4
SPRINTER 3-t Kasten (B906) 214 CDI (906.611, 906.613)	OM 651.955	04.16	2143	D	105 kW	718	4
SPRINTER 3-t Kasten (B906) 214 CDI (906.611, 906.613)	OM 651.956	04.16	2143	D	105 kW	718	4
SPRINTER 3-t Kasten (B906) 215 CDI (906.611, 906.613)	OM 646.986	06.06 - 12.09	2148	D	110 kW	720	17
SPRINTER 3-t Kasten (B906) 215 CDI (906.611, 906.613)	OM 646.989	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3-t Kasten (B906) 215 CDI (906.611, 906.613)	OM 646.990	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3-t Kasten (B906) 216 CDI (906.611, 906.613)	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 3-t Kasten (B906) 216 CDI (906.611, 906.613)	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 3-t Kasten (B906) 216 CDI (906.611, 906.613)	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 3-t Kasten (B906) 224 (906.613)	M 272.979	06.06	3498	B	190 kW	722	31
SPRINTER 3-t Pritsche/Fahrgestell (B903) 308 CDI (903.611, 903.612, 903.613, 903.621, 903.622, ...)	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 3-t Pritsche/Fahrgestell (B903) 308 D 2.3 (903.311, 903.312, 903.322)	OM 601.943	02.95 - 04.00	2299	D	58 kW	720	19
SPRINTER 3-t Pritsche/Fahrgestell (B903) 308 D 2.3 (903.311, 903.322)	OM 601.943	11.96 - 04.00	2299	D	60 kW	720	19
SPRINTER 3-t Pritsche/Fahrgestell (B903) 310 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ...)	OM 602.980	01.97 - 04.00	2874	D	75 kW	720	21








MERCEDES-BENZ

							
SPRINTER 3-t Pritsche/Fahrgestell (B903) 310 D 2.9 4x4 (903.421, 903.422, 903.423)	OM 602.980	01.97 - 04.00	2874	D	75 kW	720	21
SPRINTER 3-t Pritsche/Fahrgestell (B903) 311 CDI (903.611, 903.612, 903.613, 903.621, 903.622,....)	OM 611.981	04.00 - 05.12	2148	D	80 kW	719	14
SPRINTER 3-t Pritsche/Fahrgestell (B903) 311 CDI 4x4 (903.612, 903.613, 903.622, 903.623)	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 3-t Pritsche/Fahrgestell (B903) 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422,....)	OM 602.980	12.98 - 09.01	2874	D	85 kW	720	21
SPRINTER 3-t Pritsche/Fahrgestell (B903) 312 D 2.9 (903.411, 903.412, 903.421, 903.422, 903.423)	OM 602.980	02.95 - 04.00	2874	D	90 kW	720	21
SPRINTER 3-t Pritsche/Fahrgestell (B903) 313 CDI (903.611, 903.612, 903.621, 903.622)	OM 611.981	04.00 - 05.12	2148	D	95 kW	719	14
SPRINTER 3-t Pritsche/Fahrgestell (B903) 313 CDI 4x4 (903.612, 903.613, 903.622, 903.623)	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 3-t Pritsche/Fahrgestell (B903) 316 CDI (903.611, 903.612, 903.613, 903.621, 903.622,....)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 3-t Pritsche/Fahrgestell (B903) 316 CDI (903.611, 903.612, 903.613, 903.621, 903.622,....)	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 3-t Pritsche/Fahrgestell (B903) 316 CDI 4x4 (903.612, 903.613, 903.622, 903.623)	OM 612.981	08.02 - 05.06	2685	D	115 kW	719	13
SPRINTER 3-t Pritsche/Fahrgestell (B903) 316 CDI 4x4 (903.612, 903.613, 903.622, 903.623)	OM 647.981	08.02 - 05.06	2685	D	115 kW	720	16
SPRINTER 3-t Pritsche/Fahrgestell (B906) 209 CDI (906.111, 906.113, 906.211, 906.213)	OM 646.984	06.06 - 12.09	2148	D	65 kW	720	16
SPRINTER 3-t Pritsche/Fahrgestell (B906) 210 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.955	03.09 - 05.16	2143	D	70 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 210 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.956	03.09 - 05.16	2143	D	70 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 211 CDI (906.111, 906.113, 906.211, 906.213)	OM 646.985	06.06 - 12.09	2148	D	80 kW	720	16
SPRINTER 3-t Pritsche/Fahrgestell (B906) 211 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.955	04.16	2143	D	84 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 211 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.956	04.16	2143	D	84 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 213 CDI (906.111, 906.113, 906.211, 906.213)	OM 646.986	06.06 - 12.09	2148	D	95 kW	720	17
SPRINTER 3-t Pritsche/Fahrgestell (B906) 213 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.955	03.09 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 213 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.956	03.09 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 213 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.957	03.09 - 05.16	2143	D	95 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 214 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.955	04.16	2143	D	105 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 214 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.956	04.16	2143	D	105 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 215 CDI (906.111, 906.113, 906.211, 906.213)	OM 646.986	06.06 - 12.09	2148	D	110 kW	720	17
SPRINTER 3-t Pritsche/Fahrgestell (B906) 215 CDI (906.111, 906.113, 906.211, 906.213)	OM 646.989	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3-t Pritsche/Fahrgestell (B906) 215 CDI (906.111, 906.113, 906.211, 906.213)	OM 646.990	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 3-t Pritsche/Fahrgestell (B906) 216 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 216 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 216 CDI (906.111, 906.113, 906.211, 906.213)	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 3-t Pritsche/Fahrgestell (B906) 224 (906.113, 906.213)	M 272.979	06.06 - 12.13	3498	B	190 kW	722	31
SPRINTER 4,6-t Bus (B906) 415 CDI (906.753)	OM 651.955	06.06	2143	D	110 kW	718	4
SPRINTER 4,6-t Bus (B906) 415 CDI (906.753)	OM 651.956	06.06	2143	D	110 kW	718	4
SPRINTER 4,6-t Bus (B906) 415 CDI (906.753)	OM 651.957	06.06	2143	D	110 kW	718	4
SPRINTER 4,6-t Kasten (B906) 411 CDI (906.653, 906.655, 906.657)	OM 646.985	06.09 - 12.18	2148	D	80 kW	720	16
SPRINTER 4,6-t Kasten (B906) 411 CDI (906.653, 906.655, 906.657)	OM 651.955	04.16	2143	D	84 kW	718	4
SPRINTER 4,6-t Kasten (B906) 411 CDI (906.653, 906.655, 906.657)	OM 651.956	04.16	2143	D	84 kW	718	4
SPRINTER 4,6-t Kasten (B906) 413 CDI (906.653, 906.655, 906.657)	OM 651.955	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 4,6-t Kasten (B906) 413 CDI (906.653, 906.655, 906.657)	OM 651.956	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 4,6-t Kasten (B906) 413 CDI (906.653, 906.655, 906.657)	OM 651.957	06.06 - 05.16	2143	D	95 kW	718	4
SPRINTER 4,6-t Kasten (B906) 414 CDI (906.653, 906.655, 906.657)	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 4,6-t Kasten (B906) 414 CDI (906.653, 906.655, 906.657)	OM 651.956	05.16	2143	D	105 kW	718	4
SPRINTER 4,6-t Kasten (B906) 414 CDI 4x4 (906.653, 906.655, 906.657)	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 4,6-t Kasten (B906) 414 CDI 4x4 (906.653, 906.655, 906.657)	OM 651.956	05.16	2143	D	105 kW	718	4
SPRINTER 4,6-t Kasten (B906) 415 CDI (906.631, 906.633, 906.635, 906.655)	OM 651.955	06.11	2143	D	110 kW	718	4
SPRINTER 4,6-t Kasten (B906) 415 CDI (906.631, 906.633, 906.635, 906.655)	OM 651.956	06.11	2143	D	110 kW	718	4
SPRINTER 4,6-t Kasten (B906) 415 CDI (906.631, 906.633, 906.635, 906.655)	OM 651.957	06.11	2143	D	110 kW	718	4
SPRINTER 4,6-t Kasten (B906) 415 CDI (906.653, 906.655, 906.657)	OM 646.986	06.09 - 12.09	2148	D	110 kW	720	17
SPRINTER 4,6-t Kasten (B906) 415 CDI (906.653, 906.655, 906.657)	OM 646.989	06.09 - 12.09	2148	D	110 kW	720	16
SPRINTER 4,6-t Kasten (B906) 415 CDI (906.653, 906.655, 906.657)	OM 646.990	06.09 - 12.09	2148	D	110 kW	720	16
SPRINTER 4,6-t Kasten (B906) 416 CDI (906.653, 906.655, 906.657)	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 4,6-t Kasten (B906) 416 CDI (906.653, 906.655, 906.657)	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 4,6-t Kasten (B906) 416 CDI (906.653, 906.655, 906.657)	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 4,6-t Kasten (B906) 416 CDI 4x4 (906.655, 906.657)	OM 651.955	11.13	2143	D	120 kW	718	4
SPRINTER 4,6-t Kasten (B906) 416 CDI 4x4 (906.655, 906.657)	OM 651.956	11.13	2143	D	120 kW	718	4
SPRINTER 4,6-t Kasten (B906) 416 CDI 4x4 (906.655, 906.657)	OM 651.957	11.13	2143	D	120 kW	718	4
SPRINTER 4,6-t Kasten (B906) 424 (906.655, 906.657, 906.653)	M 272.979	06.06 - 12.13	3498	B	190 kW	722	31
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 411 CDI (906.153, 906.155, 906.253, 906.255)	OM 646.985	06.09 - 12.18	2148	D	80 kW	720	16
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 411 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.955	04.16	2143	D	84 kW	718	4















			ccm		kw		1 POS
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 411 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.956	04.16	2143	D	84 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 413 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.955	03.09	2143	D	95 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 413 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.956	03.09	2143	D	95 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 413 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.956	03.09	2143	D	95 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 413 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.957	03.09	2143	D	95 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 414 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.955	05.16	2143	D	105 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 414 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.956	05.16	2143	D	105 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 415 CDI (906.153, 906.155, 906.253, 906.255)	OM 646.986	06.06 - 12.09	2148	D	110 kW	720	17
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 415 CDI (906.153, 906.155, 906.253, 906.255)	OM 646.989	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 415 CDI (906.153, 906.155, 906.253, 906.255)	OM 646.990	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 415 CDI (906.155)	OM 651.955	06.11	2143	D	110 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 415 CDI (906.155)	OM 651.956	06.11	2143	D	110 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 415 CDI (906.155)	OM 651.957	06.11	2143	D	110 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 416 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 416 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 416 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 4,6-t Pritsche/Fahrgestell (B906) 424 (906.153, 906.155, 906.253, 906.255)	M 272.979	06.06 - 12.13	3498	B	190 kW	722	31
SPRINTER 4-t Bus (B904) 408 CDI (904.662, 904.663)	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 4-t Bus (B904) 411 CDI (904.662, 904.663)	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 4-t Bus (B904) 413 CDI (904.663, 904.662)	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 4-t Bus (B904) 416 CDI (904.662, 904.663)	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 4-t Kasten (B904) 408 CDI	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 4-t Kasten (B904) 408 D	OM 601.943	02.96 - 05.06	2299	D	58 kW	720	19
SPRINTER 4-t Kasten (B904) 410 D 4x4	OM 602.980	05.97 - 05.06	2874	D	75 kW	720	21
SPRINTER 4-t Kasten (B904) 410 D	OM 602.980	02.96 - 05.06	2874	D	75 kW	720	21
SPRINTER 4-t Kasten (B904) 411 CDI 4x4	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 4-t Kasten (B904) 411 CDI	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 4-t Kasten (B904) 412 D 4x4	OM 602.980	05.97 - 05.06	2874	D	85 kW	720	21
SPRINTER 4-t Kasten (B904) 412 D 4x4	OM 602.980	05.97 - 05.06	2874	D	90 kW	720	21
SPRINTER 4-t Kasten (B904) 412 D	OM 602.980	02.96 - 05.06	2874	D	85 kW	720	21
SPRINTER 4-t Kasten (B904) 412 D	OM 602.980	02.96 - 05.06	2874	D	90 kW	720	21
SPRINTER 4-t Kasten (B904) 413 CDI 4x4	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 4-t Kasten (B904) 413 CDI	OM 611.981	04.00 - 05.12	2148	D	95 kW	719	14
SPRINTER 4-t Kasten (B904) 414 D 4x4	OM 602.980	05.97 - 05.06	2874	D	90 kW	720	21
SPRINTER 4-t Kasten (B904) 416 CDI 4x4	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 4-t Kasten (B904) 416 CDI 4x4	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 4-t Kasten (B904) 416 CDI	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 4-t Kasten (B904) 416 CDI	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 4-t Pritsche/Fahrgestell (B904) 408 CDI	OM 611.987	04.00 - 05.06	2148	D	60 kW	719	13
SPRINTER 4-t Pritsche/Fahrgestell (B904) 408 D	OM 601.943	02.96 - 05.06	2299	D	58 kW	720	19
SPRINTER 4-t Pritsche/Fahrgestell (B904) 410 D 4x4	OM 602.980	05.97 - 05.06	2874	D	75 kW	720	21
SPRINTER 4-t Pritsche/Fahrgestell (B904) 410 D	OM 602.980	02.96 - 05.06	2874	D	75 kW	720	21
SPRINTER 4-t Pritsche/Fahrgestell (B904) 411 CDI 4x4	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 4-t Pritsche/Fahrgestell (B904) 411 CDI	OM 611.981	04.00 - 05.06	2148	D	80 kW	719	14
SPRINTER 4-t Pritsche/Fahrgestell (B904) 412 D 4x4	OM 602.980	05.97 - 05.06	2874	D	85 kW	720	21
SPRINTER 4-t Pritsche/Fahrgestell (B904) 412 D 4x4	OM 602.980	05.97 - 05.06	2874	D	90 kW	720	21
SPRINTER 4-t Pritsche/Fahrgestell (B904) 412 D	OM 602.980	02.96 - 05.06	2874	D	85 kW	720	21
SPRINTER 4-t Pritsche/Fahrgestell (B904) 412 D	OM 602.980	02.96 - 05.06	2874	D	90 kW	720	21
SPRINTER 4-t Pritsche/Fahrgestell (B904) 413 CDI 4x4	OM 611.981	04.00 - 05.06	2148	D	95 kW	719	14
SPRINTER 4-t Pritsche/Fahrgestell (B904) 413 CDI	OM 611.981	04.00 - 05.12	2148	D	95 kW	719	14
SPRINTER 4-t Pritsche/Fahrgestell (B904) 416 CDI 4x4	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 4-t Pritsche/Fahrgestell (B904) 416 CDI 4x4	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 4-t Pritsche/Fahrgestell (B904) 416 CDI	OM 612.981	04.00 - 05.06	2685	D	115 kW	719	13
SPRINTER 4-t Pritsche/Fahrgestell (B904) 416 CDI	OM 647.981	04.00 - 05.06	2685	D	115 kW	720	16
SPRINTER 5-t Bus (B906) 513 CDI (906.655, 906.657)	OM 651.955	03.09	2143	D	95 kW	718	4
SPRINTER 5-t Bus (B906) 513 CDI (906.655, 906.657)	OM 651.956	03.09	2143	D	95 kW	718	4
SPRINTER 5-t Bus (B906) 515 CDI (906.655, 906.657)	OM 651.955	06.06	2143	D	110 kW	718	4
SPRINTER 5-t Bus (B906) 515 CDI (906.655, 906.657)	OM 651.956	06.06	2143	D	110 kW	718	4
SPRINTER 5-t Bus (B906) 515 CDI (906.655, 906.657)	OM 651.957	06.06	2143	D	110 kW	718	4
SPRINTER 5-t Bus (B906) 516 CDI (906.655, 906.657)	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 5-t Bus (B906) 516 CDI (906.655, 906.657)	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 5-t Bus (B906) 516 CDI (906.655, 906.657)	OM 651.957	03.09	2143	D	120 kW	718	4

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SPRINTER 5-t Pritsche/Fahrgestell (B906) 515 CDI (906.155)	OM 651.957	06.11	2143	D	110 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 515 CDI 4x4 (906.153, 906.155, 906.253, 906.255)	OM 646.986	06.06 - 12.09	2148	D	110 kW	720	17
SPRINTER 5-t Pritsche/Fahrgestell (B906) 515 CDI 4x4 (906.153, 906.155, 906.253, 906.255)	OM 646.989	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 5-t Pritsche/Fahrgestell (B906) 515 CDI 4x4 (906.153, 906.155, 906.253, 906.255)	OM 646.990	06.06 - 12.09	2148	D	110 kW	720	16
SPRINTER 5-t Pritsche/Fahrgestell (B906) 516 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.955	03.09	2143	D	120 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 516 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.956	03.09	2143	D	120 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 516 CDI (906.153, 906.155, 906.253, 906.255)	OM 651.957	03.09	2143	D	120 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 516 CDI 4x4 (906.153, 906.155, 906.255, 906.253)	OM 651.955	05.11	2143	D	120 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 516 CDI 4x4 (906.153, 906.155, 906.255, 906.253)	OM 651.956	05.11	2143	D	120 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 516 CDI 4x4 (906.153, 906.155, 906.255, 906.253)	OM 651.957	05.11	2143	D	120 kW	718	4
SPRINTER 5-t Pritsche/Fahrgestell (B906) 524 (906.153, 906.155, 906.253, 906.255)	M 272.979	06.06 - 12.13	3498	B	190 kW	722	31
SPRINTER CLASSIC 3,5-t Kasten (B909) 311 CDI (909.632, 909.633)	OM 646.701	09.13	2148	D	80 kW	719	15
SPRINTER CLASSIC 3,5-t Kasten (B909) 313 CDI (909.632, 909.633)	OM 646.701	01.17	2148	D	100 kW	719	15
SPRINTER CLASSIC 4,6-t Bus (B909) 411 CDI (909.843)	OM 646.701	09.13	2148	D	80 kW	719	15
SPRINTER CLASSIC 4,6-t Kasten (B909) 413 CDI (909.643)	OM 646.701	01.17	2148	D	100 kW	719	15
T1 Bus (602) 308 D 2.3	OM 601.940	06.89 - 02.96	2299	D	60 kW	720	19
T1 Bus (602) 308 D 2.3	OM 601.940	05.90 - 02.96	2299	D	58 kW	720	19
T1 Bus (602) 310 D 2.9	OM 602.940	06.89 - 02.96	2874	D	70 kW	720	19
T1 Bus (602) 310 D 2.9	OM 602.940	06.90 - 02.96	2874	D	72 kW	720	19
T1 Bus (B601) 207 D 2.4 (601.371, 601.372, 601.376, 601.377)	OM 616.917	05.77 - 12.82	2399	D	48 kW	721	27
T1 Bus (B601) 207 D 2.4 (601.371, 601.372, 601.376, 601.377)	OM 616.934	05.77 - 12.82	2404	D	48 kW	721	30
T1 Bus (B601) 207 D 2.4 (601.371, 601.376, 601.377)	OM 616.937	07.82 - 01.90	2399	D	53 kW	721	26
T1 Bus (B601) 207 D 2.4 (601.371, 601.376, 601.377)	OM 616.939	07.82 - 01.90	2399	D	53 kW	721	26
T1 Bus (B601) 208 D 2.3 (601.371, 601.372, 601.376, 601.377)	OM 601.940	10.88 - 02.96	2299	D	58 kW	720	19
T1 Bus (B601) 208 D 2.3	OM 601.940	10.88 - 02.96	2299	D	60 kW	720	19
T1 Bus (B601) 209 D 2.9	OM 617.913	12.82 - 01.90	2998	D	65 kW	721	26
T1 Bus (B601) 210 D 2.8	OM 602.940	11.88 - 02.96	2874	D	70 kW	720	19
T1 Bus (B601) 210 D 2.8	OM 602.940	11.88 - 02.96	2874	D	72 kW	720	19
T1 Kasten (601, 611) 207 D 2.4	OM 616.937	06.82 - 01.90	2399	D	53 kW	721	26
T1 Kasten (601, 611) 207 D 2.4	OM 616.939	06.82 - 01.90	2399	D	53 kW	721	26
T1 Kasten (601, 611) 208 D 2.3	OM 601.940	11.88 - 02.96	2299	D	58 kW	720	19
T1 Kasten (601, 611) 208 D 2.3	OM 601.940	10.88 - 02.96	2299	D	60 kW	720	19
T1 Kasten (601, 611) 209 D 2.9	OM 617.913	12.82 - 01.90	2998	D	65 kW	721	26
T1 Kasten (601, 611) 210 D 2.8	OM 602.940	10.88 - 02.96	2874	D	70 kW	720	19
T1 Kasten (601, 611) 210 D 2.8	OM 602.940	10.88 - 02.96	2874	D	72 kW	720	19
T1 Kasten (601, 611) 407 D 2.4 (611.367, 611.368)	OM 616.937	04.81 - 07.82	2399	D	53 kW	721	26
T1 Kasten (B602) 307 D 2.4	OM 616.937	10.82 - 01.90	2399	D	53 kW	721	26
T1 Kasten (B602) 307 D 2.4	OM 616.939	10.82 - 01.90	2399	D	53 kW	721	26
T1 Kasten (B602) 308 D 2.3	OM 601.940	11.88 - 02.96	2299	D	58 kW	720	19
T1 Kasten (B602) 308 D 2.3	OM 601.940	06.89 - 02.96	2299	D	60 kW	720	19
T1 Kasten (B602) 309 D 3.0	OM 617.913	10.82 - 01.90	2998	D	65 kW	721	26
T1 Kasten (B602) 310 D 2.9	OM 602.940	06.89 - 02.96	2874	D	72 kW	720	19
T1 Kasten (B602) 310 D 2.9	OM 602.940	06.89 - 02.96	2874	D	70 kW	720	19
T1 Pritsche/Fahrgestell (601) 207 D 2.4	OM 616.917	04.77 - 12.82	2399	D	48 kW	721	27
T1 Pritsche/Fahrgestell (601) 207 D 2.4	OM 616.937	12.77 - 10.89	2399	D	53 kW	721	26
T1 Pritsche/Fahrgestell (601) 208 D 2.3	OM 601.940	06.89 - 02.96	2299	D	60 kW	720	19
T1 Pritsche/Fahrgestell (601) 208 D 2.3	OM 601.940	11.88 - 02.96	2299	D	58 kW	720	19
T1 Pritsche/Fahrgestell (601) 209 D 2.9	OM 617.913	12.82 - 01.90	2998	D	65 kW	721	26
T1 Pritsche/Fahrgestell (601) 210 D 2.8	OM 602.940	11.88 - 02.96	2874	D	72 kW	720	19
T1 Pritsche/Fahrgestell (601) 210 D 2.9	OM 602.940	11.88 - 02.96	2874	D	70 kW	720	19
T1 Pritsche/Fahrgestell (B602) 307 D 2.4	OM 616.937	04.77 - 01.83	2399	D	48 kW	721	26
T1 Pritsche/Fahrgestell (B602) 307 D 2.4	OM 616.937	06.82 - 01.90	2399	D	53 kW	721	26
T1 Pritsche/Fahrgestell (B602) 307 D 2.4	OM 616.939	06.82 - 01.90	2399	D	53 kW	721	26
T1 Pritsche/Fahrgestell (B602) 308 D 2.3	OM 601.940	06.89 - 02.96	2299	D	58 kW	720	19
T1 Pritsche/Fahrgestell (B602) 308 D 2.3	OM 601.940	06.89 - 02.96	2299	D	60 kW	720	19
T1 Pritsche/Fahrgestell (B602) 309 D 3.0	OM 617.913	10.82 - 01.90	2998	D	65 kW	721	26
T1 Pritsche/Fahrgestell (B602) 310 D 2.9	OM 602.940	06.89 - 02.96	2874	D	70 kW	720	19
T1 Pritsche/Fahrgestell (B602) 310 D 2.9	OM 602.940	06.89 - 02.96	2874	D	72 kW	720	19
T1/TN Kasten 407 D (611.367, 611.368)	OM 616.913	07.81 - 01.89	2404	D	53 kW	721	30
T1/TN Kasten 407 D (611.367, 611.368)	OM 616.939	07.81 - 01.89	2399	D	53 kW	721	26
T1/TN Kasten 408 D (611.367, 611.368)	OM 601.940	11.88 - 06.95	2299	D	58 kW	720	19
T1/TN Kasten 408 D (611.367, 611.368)	OM 601.940	11.88 - 06.95	2299	D	60 kW	720	19










MERCEDES-BENZ

							
		00000	ccm			1 POS	
T1/TN Kasten 409 D (611.467, 611.468)	OM 617.913	04.82 - 01.89	2998	D	65 kW	721	26
T1/TN Kasten 410 D (611.467, 611.468)	OM 602.940	11.88 - 06.95	2874	D	70 kW	720	19
T1/TN Kasten 410 D (611.467, 611.468)	OM 602.940	11.88 - 06.95	2874	D	72 kW	720	19
T1/TN Pritsche/Fahrgestell 407 D (611.317, 611.318)	OM 616.913	07.81 - 01.89	2404	D	53 kW	721	30
T1/TN Pritsche/Fahrgestell 407 D (611.317, 611.318)	OM 616.939	07.81 - 01.89	2399	D	53 kW	721	26
T1/TN Pritsche/Fahrgestell 408 D (611.317, 611.318)	OM 601.940	11.88 - 06.95	2299	D	58 kW	720	19
T1/TN Pritsche/Fahrgestell 408 D (611.317, 611.318)	OM 601.940	11.88 - 06.95	2299	D	60 kW	720	19
T1/TN Pritsche/Fahrgestell 409 D (611.417, 611.418)	OM 617.913	04.82 - 01.89	2998	D	65 kW	721	26
T1/TN Pritsche/Fahrgestell 410 D (611.417, 611.418)	OM 602.940	11.88 - 06.95	2874	D	70 kW	720	19
T1/TN Pritsche/Fahrgestell 410 D (611.417, 611.418)	OM 602.940	11.88 - 06.95	2874	D	72 kW	720	19
T2/L Kasten L 405 D	OM 615.910	01.72 - 12.80	2197	D	44 kW	719	10
T2/L Kasten L 406 DG (309.111, 309.112, 309.113, 309.114, 309.115,...)	OM 615.910	01.68 - 12.74	2197	D	44 kW	719	10
T2/L Kasten L 407 D (309.111, 309.112, 309.113, 309.114, 309.115,...)	OM 616.910	01.75 - 12.88	2404	D	48 kW	721	29
T2/L Kasten L 407 D (309.111, 309.112, 309.113, 309.114, 309.115,...)	OM 616.910	01.75 - 12.88	2404	D	53 kW	721	29
T2/L Kasten L 408 DG (309.311, 309.312, 309.313, 309.314, 309.315,...)	OM 314.948	01.70 - 12.74	3784	D	63 kW	722	32
T2/L Kasten L 508 DG (309.411, 309.412, 309.413, 309.414, 309.415,...)	OM 314.946	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Kasten L 508 DG (309.411, 309.412, 309.413, 309.414, 309.415,...)	OM 314.948	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Kasten L 608 D (310.311, 310.312, 310.313, 310.314, 310.315,...)	OM 314.948	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Kasten L 608 D (310.311, 310.312, 310.313, 310.314, 310.315,...)	OM 314.967	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Kasten L 613 D (310.510, 313.424, 313.427, 313.429)	OM 353.963	04.77 - 12.88	5675	D	96 kW	722	32
T2/L Kasten L 613 D (310.510, 313.424, 313.427, 313.429)	OM 353.966	04.77 - 12.88	5675	D	96 kW	722	32
T2/L Kipper L 608 D (310.340, 310.341, 310.342, 310.344, 310.345,...)	OM 314.946	02.84 - 12.88	3784	D	63 kW	722	32
T2/L Kipper L 608 D (310.340, 310.341, 310.342, 310.344, 310.345,...)	OM 314.948	02.84 - 12.88	3784	D	63 kW	722	32
T2/L Kipper L 608 D (310.340, 310.341, 310.342, 310.344, 310.345,...)	OM 314.961	02.84 - 12.88	3784	D	63 kW	722	32
T2/L Kipper L 608 D (310.340, 310.341, 310.342, 310.344, 310.345,...)	OM 314.963	02.84 - 12.88	3784	D	63 kW	722	32
T2/L Kipper LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445)	OM 314.946	09.72 - 06.88	3784	D	63 kW	722	32
T2/L Kipper LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445)	OM 314.948	09.72 - 06.88	3784	D	63 kW	722	32
T2/L Kipper LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445)	OM 314.959	09.72 - 06.88	3784	D	63 kW	722	32
T2/L Kipper LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445)	OM 314.961	09.72 - 06.88	3784	D	63 kW	722	32
T2/L Kipper LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445)	OM 314.962	09.72 - 06.88	3784	D	63 kW	722	32
T2/L Kipper LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445)	OM 314.963	09.72 - 06.88	3784	D	63 kW	722	32
T2/L Kommunalfahrzeug LKO 508 DG (309.430, 309.431, 309.432, 309.433, 309.435)	OM 314.946	06.72 - 02.77	3784	D	63 kW	722	32
T2/L Kommunalfahrzeug LKO 508 DG (309.430, 309.431, 309.432, 309.433, 309.435)	OM 314.948	06.72 - 02.77	3784	D	63 kW	722	32
T2/L Pritsche/Fahrgestell L 405 D	OM 615.910	01.72 - 12.80	2197	D	44 kW	719	10
T2/L Pritsche/Fahrgestell L 406 DG (309.100, 309.101, 309.102, 309.103)	OM 615.910	01.68 - 12.74	2197	D	44 kW	719	10
T2/L Pritsche/Fahrgestell L 407 D (309.100, 309.101, 309.102, 309.103)	OM 616.910	01.75 - 12.88	2404	D	48 kW	721	29
T2/L Pritsche/Fahrgestell L 407 D (309.100, 309.101, 309.102, 309.103)	OM 616.910	01.75 - 12.88	2404	D	53 kW	721	29
T2/L Pritsche/Fahrgestell L 407 D (309.100, 309.101, 309.102, 309.103)	OM 616.917	01.75 - 12.88	2399	D	48 kW	721	27
T2/L Pritsche/Fahrgestell L 408 DG (309.300, 309.301, 309.302, 309.303)	OM 314.948	01.70 - 12.74	3784	D	63 kW	722	32
T2/L Pritsche/Fahrgestell L 508 DG (309.400, 309.401, 309.402, 309.403, 309.404,...)	OM 314.946	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Pritsche/Fahrgestell L 508 DG (309.400, 309.401, 309.402, 309.403, 309.404,...)	OM 314.948	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Pritsche/Fahrgestell L 608 D (310.300, 310.301, 310.302, 310.303, 310.304,...)	OM 314.948	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Pritsche/Fahrgestell L 608 D (310.300, 310.301, 310.302, 310.303, 310.304,...)	OM 314.967	01.70 - 12.88	3784	D	63 kW	722	32
T2/L Pritsche/Fahrgestell L 613 D (313.402, 313.404)	OM 353.963	04.77 - 12.88	5675	D	96 kW	722	32
T2/L Pritsche/Fahrgestell L 613 D (313.402, 313.404)	OM 353.966	04.77 - 12.88	5675	D	96 kW	722	32
T2/LN1 Bus O 609 D (672.072, 672.073)	OM 364.913	07.87 - 12.92	3972	D	66 kW	727	43
T2/LN1 Bus O 611 D (672.372, 672.373)	OM 364.952	07.87 - 12.92	3972	D	85 kW	726	41
T2/LN1 Bus O 611 D (672.372, 672.373)	OM 364.954	07.87 - 12.92	3972	D	85 kW	726	41
T2/LN1 Bus O 614 D (672.375, 672.376)	OM 364.980	07.87 - 12.92	3972	D	100 kW	726	41
T2/LN1 Bus O 614 D (672.375, 672.376)	OM 364.981	07.87 - 12.92	3972	D	100 kW	726	41
T2/LN1 Kasten 507 D (667.361, 667.362)	OM 616.914	04.86 - 04.89	2404	D	53 kW	721	30
T2/LN1 Kasten 508 D (667.361, 667.362)	OM 601.941	03.89 - 12.94	2299	D	58 kW	720	19
T2/LN1 Kasten 609 D (668.061, 668.062, 668.063)	OM 354.902	06.94 - 12.94	3972	D	77 kW	724	36
T2/LN1 Kasten 609 D (668.061, 668.062, 668.063)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43
T2/LN1 Kasten 609 D (668.061, 668.062, 668.063)	OM 364.919	04.86 - 12.94	3972	D	63 kW	724	37
T2/LN1 Kasten 611 D (668.061, 668.062, 668.063)	OM 354.901	06.94 - 12.94	3972	D	77 kW	724	36
T2/LN1 Kasten 709 D (669.061, 669.062, 669.063)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43
T2/LN1 Kasten 709 D (669.061, 669.062, 669.063)	OM 364.912	04.86 - 12.94	3972	D	66 kW	727	43
T2/LN1 Kasten 709 D (669.061, 669.062, 669.063)	OM 364.921	04.86 - 12.94	3972	D	63 kW	724	37
T2/LN1 Kasten 711 D (669.361, 669.362, 669.363)	OM 354.902	04.86 - 12.94	3972	D	77 kW	724	36
T2/LN1 Kasten 711 D (669.361, 669.362, 669.363)	OM 354.903	04.86 - 12.94	3972	D	77 kW	724	36
T2/LN1 Kasten 711 D (669.361, 669.362, 669.363)	OM 364.950	04.86 - 12.94	3972	D	85 kW	726	41






			ccm		kW		1	POS
T2/LN1 Kasten 711 D (669.361, 669.362, 669.363)	OM 364.952	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Kasten 711 D (669.361, 669.362, 669.363)	OM 364.957	04.86 - 12.94	3972	D	77 kW	725	40	
T2/LN1 Kasten 714 D (669.361, 669.362, 669.363)	OM 354.923	06.94 - 12.94	3972	D	103 kW	724	36	
T2/LN1 Kasten 809 D (670.061, 670.062, 670.063)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Kasten 809 D (670.061, 670.062, 670.063)	OM 364.911	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Kasten 809 D (670.061, 670.062, 670.063)	OM 364.920	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Kasten 809 D (670.061, 670.062, 670.063)	OM 364.921	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Kasten 811 D (670.362, 670.363)	OM 354.901	04.86 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Kasten 811 D (670.362, 670.363)	OM 354.903	04.86 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Kasten 811 D (670.362, 670.363)	OM 364.950	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Kasten 811 D (670.362, 670.363)	OM 364.952	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Kasten 811 D (670.362, 670.363)	OM 364.958	04.86 - 12.94	3972	D	77 kW	725	40	
T2/LN1 Kasten 814 D (670.364, 670.365, 670.366)	OM 354.924	11.87 - 12.94	3972	D	103 kW	724	36	
T2/LN1 Kasten 814 D (670.364, 670.365, 670.366)	OM 364.981	11.87 - 12.94	3972	D	100 kW	726	41	
T2/LN1 Kasten 814 D (670.364, 670.365, 670.366)	OM 364.986	11.87 - 12.94	3972	D	100 kW	724	36	
T2/LN1 Kasten 814 DA 4x4 (670.464, 670.465)	OM 364.984	11.87 - 12.94	3972	D	100 kW	726	41	
T2/LN1 Kasten 814 DA 4x4 (670.464, 670.465)	OM 364.987	11.87 - 12.94	3972	D	100 kW	726	42	
T2/LN1 Kipper 507 DK (667.341, 667.342)	OM 616.914	04.86 - 04.89	2404	D	53 kW	721	30	
T2/LN1 Kipper 508 D (667.301, 667.302, 667.341, 667.342)	OM 601.941	03.89 - 12.94	2299	D	58 kW	720	19	
T2/LN1 Kipper 609 DK (668.041, 668.042)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Kipper 609 DK (668.041, 668.042)	OM 364.919	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Kipper 611 DK (668.041, 668.042)	OM 354.901	06.94 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Kipper 709 DK (669.041, 669.042)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Kipper 709 DK (669.041, 669.042)	OM 364.921	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Kipper 809 DK (670.041, 670.042)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Kipper 809 DK (670.041, 670.042)	OM 364.911	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Kipper 809 DK (670.041, 670.042)	OM 364.920	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Kipper 809 DK (670.041, 670.042)	OM 364.921	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Kipper 811 DK (670.341, 670.342)	OM 364.950	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Kipper 811 DK (670.341, 670.342)	OM 364.952	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 507 D (667.301, 667.302, 667.341, 667.342)	OM 616.914	04.86 - 04.89	2404	D	53 kW	721	30	
T2/LN1 Pritsche/Fahrgestell 609 D (668.001, 668.002, 668.003)	OM 354.902	06.94 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 609 D (668.001, 668.002, 668.003)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Pritsche/Fahrgestell 609 D (668.001, 668.002, 668.003)	OM 364.919	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Pritsche/Fahrgestell 611 D (668.001, 668.002, 668.003)	OM 354.902	06.94 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 709 D (669.000, 669.001, 669.002, 669.003, 669.041)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Pritsche/Fahrgestell 709 D (669.000, 669.001, 669.002, 669.003, 669.041)	OM 364.912	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Pritsche/Fahrgestell 709 D (669.001, 669.002, 669.003, 669.041, 669.000)	OM 364.921	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Pritsche/Fahrgestell 711 D (669.301, 669.302, 669.303)	OM 354.902	04.86 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 711 D (669.301, 669.302, 669.303)	OM 354.903	04.86 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 711 D (669.301, 669.302, 669.303)	OM 364.950	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 711 D (669.301, 669.302, 669.303)	OM 364.952	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 711 D (669.301, 669.302, 669.303)	OM 364.957	04.86 - 12.94	3972	D	77 kW	725	40	
T2/LN1 Pritsche/Fahrgestell 714 D (669.301, 669.302, 669.303)	OM 354.923	06.94 - 12.94	3972	D	103 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 809 D (670.001, 670.002, 670.003)	OM 364.906	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Pritsche/Fahrgestell 809 D (670.001, 670.002, 670.003)	OM 364.911	04.86 - 12.94	3972	D	66 kW	727	43	
T2/LN1 Pritsche/Fahrgestell 809 D (670.001, 670.002, 670.003)	OM 364.920	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Pritsche/Fahrgestell 809 D (670.001, 670.002, 670.003)	OM 364.921	04.86 - 12.94	3972	D	63 kW	724	37	
T2/LN1 Pritsche/Fahrgestell 811 D (670.302, 670.303)	OM 364.950	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 811 D (670.302, 670.303)	OM 364.952	04.86 - 12.94	3972	D	85 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 811 D (670.303)	OM 354.901	04.86 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 811 D (670.303)	OM 354.903	04.86 - 12.94	3972	D	77 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 811 D (670.303)	OM 364.958	04.86 - 12.94	3972	D	77 kW	725	40	
T2/LN1 Pritsche/Fahrgestell 814 D (670.312, 670.313)	OM 354.924	11.87 - 12.94	3972	D	103 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 814 D (670.312, 670.313)	OM 364.981	11.87 - 12.94	3972	D	100 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 814 D (670.312, 670.313)	OM 364.986	11.87 - 12.94	3972	D	100 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 814 DA 4x4 (670.411, 670.412)	OM 354.925	11.87 - 12.94	3972	D	100 kW	724	36	
T2/LN1 Pritsche/Fahrgestell 814 DA 4x4 (670.411, 670.412)	OM 364.984	11.87 - 12.94	3972	D	100 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 814 DA 4x4 (670.411, 670.412)	OM 364.984	11.87 - 12.94	3972	D	100 kW	726	41	
T2/LN1 Pritsche/Fahrgestell 814 DA 4x4 (670.411, 670.412)	OM 364.987	11.87 - 12.94	3972	D	100 kW	726	42	
T2/LN1 Pritsche/Fahrgestell 814 DA 4x4 (670.411, 670.412)	OM 364.987	11.87 - 12.94	3972	D	100 kW	726	42	
T2/LN1 Triebkopf 809 DT (670.199)	OM 364.911	04.86 - 12.94	3972	D	66 kW	727	43	



MERCEDES-BENZ















							
T2/LN1 Triebkopf 809 DT (670.199)	OM 364.911	04.86 - 12.94	3972	D	63 kW	727	43
V-CLASS (638/2) V 200 CDI (638.294)	OM 611.980	03.99 - 07.03	2148	D	75 kW	719	14
V-CLASS (638/2) V 220 CDI (638.294)	OM 611.980	03.99 - 07.03	2148	D	90 kW	719	14
V-CLASS (638/2) V 230 TD (638.274)	OM 601.970	09.96 - 07.03	2299	D	72 kW	720	20
V-CLASS Kasten (638/2) V 200 (638294)	OM 611.980	03.99 - 07.03	2148	D	75 kW	719	14
V-CLASS Kasten (638/2) V 220 (638294)	OM 611.980	02.99 - 07.03	2148	D	90 kW	719	14
V-CLASS Kasten (638/2) V 230 (638274)	OM 601.970	08.96 - 02.99	2299	D	72 kW	720	20
VARIO Bus (B670) O 810 (670.373, 670.374)	OM 904.904	09.96 - 12.10	4249	D	75 kW	729	50
VARIO Bus (B670) O 812 (670.373, 670.674)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Bus (B670) O 812 (670.373, 670.674)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Bus (B670) O 813 (670.373, 670.374)	OM 900.917	01.06 - 12.13	4249	D	95 kW	728	47
VARIO Bus (B670) O 814 (670.373, 670.374)	OM 904.908	09.96 - 12.10	4249	D	100 kW	729	50
VARIO Bus (B670) O 815 (670.373, 670.374)	OM 904.923	09.96 - 12.10	4249	D	112 kW	729	50
VARIO Bus (B670) O 815 (670.373, 670.374)	OM 904.936	08.96 - 12.10	4249	D	110 kW	729	50
VARIO Bus (B670) O 816 D (670.373, 670.374)	OM 900.918	01.06 - 12.13	4249	D	115 kW	728	47
VARIO Bus (B670) O 818 D (670.373, 670.374)	OM 900.919	09.06	4249	D	130 kW	728	47
VARIO Kasten (B667, B670, B668) 512 D (667.351, 667.352, 667.353)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kasten (B667, B670, B668) 612 D (668.351, 668.352, 668.353)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kasten (B667, B670, B668) 612 D (668.351, 668.352, 668.353)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kasten (B667, B670, B668) 613 D, 614 D (668.351, 668.352, 668.353)	OM 900.917	09.96 - 12.13	4249	D	95 kW	728	47
VARIO Kasten (B667, B670, B668) 613 D, 614 D (668.351, 668.352, 668.353)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Kasten (B667, B670, B668) 613 D, 614 D (668.351, 668.352, 668.353)	OM 904.908	09.96 - 12.11	4249	D	100 kW	729	50
VARIO Kasten (B667, B670, B668) 615 D, 616 D (668.351, 668.352, 668.353)	OM 900.918	09.98 - 12.13	4249	D	115 kW	728	47
VARIO Kasten (B667, B670, B668) 615 D, 616 D (668.351, 668.352, 668.353)	OM 904.923	09.98 - 12.13	4249	D	115 kW	729	50
VARIO Kasten (B667, B670, B668) 615 D, 616 D (668.351, 668.352, 668.353)	OM 904.923	09.98 - 12.10	4249	D	112 kW	729	50
VARIO Kasten (B667, B670, B668) 618 D	OM 900.919	09.06 - 12.13	4249	D	130 kW	728	47
VARIO Kasten (B667, B670, B668) 618 D	OM 904.964	09.06 - 12.13	4249	D	130 kW	729	50
VARIO Kasten (B667, B670, B668) 812 D (670.351, 670.352, 670.353)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kasten (B667, B670, B668) 812 D (670.351, 670.352, 670.353)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kasten (B667, B670, B668) 813 D, 814 D (670.351, 670.352, 670.353)	OM 900.917	09.96 - 12.13	4249	D	95 kW	728	47
VARIO Kasten (B667, B670, B668) 813 D, 814 D (670.351, 670.352, 670.353)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Kasten (B667, B670, B668) 813 D, 814 D (670.351, 670.352, 670.353)	OM 904.908	09.96 - 12.13	4249	D	100 kW	729	50
VARIO Kasten (B667, B670, B668) 813 DA, 814 DA 4x4 (669.599, 670.451, 670.452, 670.453)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Kasten (B667, B670, B668) 813 DA, 814 DA 4x4 (669.599, 670.451, 670.452, 670.453)	OM 904.908	09.96 - 12.13	4249	D	100 kW	729	50
VARIO Kasten (B667, B670, B668) 815 D, 816 D (670.351, 670.352, 670.353)	OM 900.918	09.96 - 12.13	4249	D	115 kW	728	47
VARIO Kasten (B667, B670, B668) 815 D, 816 D (670.351, 670.352, 670.353)	OM 904.923	09.96 - 12.10	4249	D	112 kW	729	50
VARIO Kasten (B667, B670, B668) 815 D, 816 D (670.351, 670.352, 670.353)	OM 904.923	09.96 - 12.13	4249	D	115 kW	729	50
VARIO Kasten (B667, B670, B668) 815 DA, 816 DA 4x4 (669.599, 670.451, 670.452, 670.453)	OM 904.923	09.96 - 12.10	4249	D	112 kW	729	50
VARIO Kasten (B667, B670, B668) 815 DA, 816 DA 4x4 (669.599, 670.451, 670.452, 670.453)	OM 904.923	09.96 - 12.13	4249	D	115 kW	729	50
VARIO Kasten (B667, B670, B668) 818 D (670.351, 670.352, 670.353)	OM 900.919	09.06 - 12.13	4249	D	130 kW	728	47
VARIO Kasten (B667, B670, B668) 818 D (670.351, 670.352, 670.353)	OM 904.964	09.06 - 12.13	4249	D	130 kW	729	50
VARIO Kipper 612 D (668.331, 668.332)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kipper 612 D (668.331, 668.332)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kipper 613 D, 614 D (668.331, 668.332)	OM 900.917	09.96 - 12.13	4249	D	95 kW	728	47
VARIO Kipper 613 D, 614 D (668.331, 668.332)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Kipper 613 D, 614 D (668.331, 668.332)	OM 904.908	09.96 - 11.12	4249	D	100 kW	729	50
VARIO Kipper 615 D, 616 D (668.331, 668.332)	OM 900.918	09.98	4249	D	115 kW	728	47
VARIO Kipper 615 D, 616 D (668.331, 668.332)	OM 904.923	09.98	4249	D	112 kW	729	50
VARIO Kipper 615 D, 616 D (668.331, 668.332)	OM 904.923	09.98	4249	D	115 kW	729	50
VARIO Kipper 618 D	OM 900.919	09.06	4249	D	130 kW	728	47
VARIO Kipper 618 D	OM 904.964	09.06	4249	D	130 kW	729	50
VARIO Kipper 812 D (670.331, 670.332)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kipper 812 D (670.331, 670.332)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Kipper 813 D, 814 D (670.331, 670.332)	OM 900.917	09.96 - 12.13	4249	D	95 kW	728	47
VARIO Kipper 813 D, 814 D (670.331, 670.332)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Kipper 813 D, 814 D (670.331, 670.332)	OM 904.908	09.96 - 12.13	4249	D	100 kW	729	50
VARIO Kipper 813 DA, 814 DA 4x4 (670.431, 670.432)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Kipper 813 DA, 814 DA 4x4 (670.431, 670.432)	OM 904.908	09.96 - 12.13	4249	D	100 kW	729	50
VARIO Kipper 815 D, 816 D (670.331, 670.332)	OM 900.918	09.96 - 12.13	4249	D	115 kW	728	47
VARIO Kipper 815 D, 816 D (670.331, 670.332)	OM 904.923	09.96	4249	D	112 kW	729	50
VARIO Kipper 815 D, 816 D (670.331, 670.332)	OM 904.923	09.96 - 12.13	4249	D	115 kW	729	50
VARIO Kipper 815 DA, 816 DA 4x4 (670.431, 670.432)	OM 904.923	09.96 - 12.10	4249	D	112 kW	729	50








			ccm		kW		1 POS
VARIO Kipper 815 DA, 816 DA 4x4 (670.431, 670.432)	OM 904.923	09.96 - 12.13	4249	D	115 kW	729	50
VARIO Kipper 818 D (670.321, 670.322)	OM 900.919	09.06	4249	D	130 kW	728	47
VARIO Kipper 818 D (670.321, 670.322)	OM 904.964	09.06	4249	D	130 kW	729	50
VARIO Kipper 818 DA 4x4	OM 904.964	09.06	4249	D	130 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 512 D (667.321, 667.322, 667.323)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Pritsche/Fahrgestell (B670, B668, B667) 612 D (668.321, 668.322, 668.323)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Pritsche/Fahrgestell (B670, B668, B667) 612 D (668.321, 668.322, 668.323)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Pritsche/Fahrgestell (B670, B668, B667) 613 D, 614 D (668.321, 668.322, 668.323)	OM 904.908	09.96	4249	D	95 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 613 D, 614 D (668.321, 668.322, 668.323)	OM 904.908	09.96 - 12.11	4249	D	100 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 613 D, 614 D (668.321, 668.322, 668.323)	OM 904.917	09.96	4249	D	95 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 615 D, 616 D (668.321, 668.322, 668.323)	OM 900.918	09.98	4249	D	115 kW	728	47
VARIO Pritsche/Fahrgestell (B670, B668, B667) 615 D, 616 D (668.321, 668.322, 668.323)	OM 904.923	09.98	4249	D	112 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 615 D, 616 D (668.321, 668.322, 668.323)	OM 904.923	09.98	4249	D	115 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 618 D (668.321, 668.322, 668.323)	OM 900.919	09.06	4249	D	130 kW	728	47
VARIO Pritsche/Fahrgestell (B670, B668, B667) 618 D (668.321, 668.322, 668.323)	OM 904.964	09.06	4249	D	130 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 812 D (670.321, 670.322, 670.323, 670.324)	OM 602.984	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Pritsche/Fahrgestell (B670, B668, B667) 812 D (670.321, 670.322, 670.323, 670.324)	OM 602.985	09.96 - 12.10	2874	D	90 kW	720	21
VARIO Pritsche/Fahrgestell (B670, B668, B667) 813 D, 814 D (670.321, 670.322, 670.323, 670.324)	OM 900.917	09.96 - 12.13	4249	D	95 kW	728	47
VARIO Pritsche/Fahrgestell (B670, B668, B667) 813 D, 814 D (670.321, 670.322, 670.323, 670.324)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 813 D, 814 D (670.321, 670.322, 670.323, 670.324)	OM 904.908	09.96 - 12.13	4249	D	100 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 813 DA, 814 DA 4x4 (670.421, 670.422, 670.423)	OM 904.908	09.96 - 12.13	4249	D	95 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 813 DA, 814 DA 4x4 (670.421, 670.422, 670.423)	OM 904.908	09.96 - 12.13	4249	D	100 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 815 D (670.324, 670.323, 670.322, 670.321)	OM 904.936	09.96 - 12.13	4249	D	110 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 815 D, 816 D (670.321, 670.322, 670.323, 670.324)	OM 900.918	09.96 - 12.13	4249	D	115 kW	728	47
VARIO Pritsche/Fahrgestell (B670, B668, B667) 815 D, 816 D (670.321, 670.322, 670.323, 670.324)	OM 904.923	09.96 - 12.10	4249	D	112 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 815 D, 816 D (670.321, 670.322, 670.323, 670.324)	OM 904.923	09.96 - 12.13	4249	D	115 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 815 DA, 816 DA 4x4 (670.421, 670.422, 670.423)	OM 904.923	09.96 - 12.10	4249	D	112 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 815 DA, 816 DA 4x4 (670.421, 670.422, 670.423)	OM 904.923	09.96 - 12.13	4249	D	115 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 818 D (670.321, 670.322, 670.323, 670.324)	OM 900.919	09.06	4249	D	130 kW	728	47
VARIO Pritsche/Fahrgestell (B670, B668, B667) 818 D (670.321, 670.322, 670.323, 670.324)	OM 904.964	09.06	4249	D	130 kW	729	50
VARIO Pritsche/Fahrgestell (B670, B668, B667) 818 DA 4x4	OM 904.964	09.06	4249	D	130 kW	729	50
VARIO Triebkopf 613 D, 614 D (669.599, 669.899)	OM 900.917	01.06 - 12.13	4249	D	95 kW	728	47
VARIO Triebkopf 615 D, 616 D (669.599, 669.899)	OM 900.918	01.06 - 12.13	4249	D	115 kW	728	47
VARIO Triebkopf 618 D (669.599, 669.899)	OM 900.919	09.06 - 12.13	4249	D	130 kW	728	47
VARIO Triebkopf 810 DT (670.398)	OM 904.904	09.96 - 06.06	4249	D	75 kW	729	50
VARIO Triebkopf 812 DT (670.398)	OM 904.961	09.96 - 06.06	4249	D	90 kW	729	50
VARIO Triebkopf 814 DT (670.398)	OM 904.908	09.96 - 06.06	4249	D	100 kW	729	50
VARIO Triebkopf 816 DT (670.398)	OM 904.923	09.96 - 06.06	4249	D	112 kW	729	50
VIANO (W639) 3.5 (639.811, 639.813, 639.815)	M 272.978	09.07	3498	B	190 kW	722	31
VIANO (W639) CDI 2.0 (639.711, 639.713, 639.811, 639.813, 639.815)	OM 646.982	09.03	2148	D	80 kW	720	16
VIANO (W639) CDI 2.0 (639.711, 639.713, 639.811, 639.813, 639.815)	OM 646.982	08.05	2148	D	85 kW	720	16
VIANO (W639) CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813,...	OM 646.982	03.06	2148	D	85 kW	720	16
VIANO (W639) CDI 2.0 4-matic (639.713)	OM 646.982	07.05	2148	D	80 kW	720	16
VIANO (W639) CDI 2.2 (639.711, 639.713)	OM 651.940	09.10	2143	D	70 kW	718	4
VIANO (W639) CDI 2.2 (639.711, 639.713, 639.811, 639.813, 639.815)	OM 646.980	09.03	2148	D	110 kW	720	16
VIANO (W639) CDI 2.2 (639.711, 639.713, 639.811, 639.813, 639.815)	OM 646.982	09.03	2148	D	110 kW	720	16
VIANO (W639) CDI 2.2 (639.811, 639.813, 639.815)	OM 651.940	01.14	2143	D	110 kW	718	4
VIANO (W639) CDI 2.2 (639.811, 639.813, 639.815, 639.711, 639.713)	OM 651.940	07.10	2143	D	100 kW	718	4
VIANO (W639) CDI 2.2 (639.811, 639.813, 639.815, 639.711, 639.713)	OM 651.940	07.10	2143	D	120 kW	718	4
VIANO (W639) CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813,...	OM 646.982	05.05	2148	D	110 kW	720	16
VIANO (W639) CDI 2.2 4-matic (639.811, 639.813, 639.815, 639.711,...	OM 651.940	07.10	2143	D	100 kW	718	4
VIANO (W639) CDI 2.2 4-matic (639.811, 639.813, 639.815, 639.711,...	OM 651.940	07.10	2143	D	120 kW	718	4
VITO / MIXTO Kasten (W639) 109 CDI (639.601, 639.603, 639.605)	OM 646.980	08.06	2148	D	70 kW	720	16
VITO / MIXTO Kasten (W639) 109 CDI (639.601, 639.603, 639.605)	OM 646.981	08.06	2148	D	70 kW	720	16
VITO / MIXTO Kasten (W639) 109 CDI (639.601, 639.603, 639.605)	OM 646.983	09.03	2148	D	65 kW	720	16
VITO / MIXTO Kasten (W639) 110 CDI (639.601, 639.603, 639.605)	OM 651.940	09.10	2143	D	70 kW	718	4
VITO / MIXTO Kasten (W639) 111 CDI (639.601, 639.603)	OM 646.980	09.07	2148	D	85 kW	720	16
VITO / MIXTO Kasten (W639) 111 CDI (639.601, 639.603)	OM 646.982	09.07	2148	D	85 kW	720	16



MERCEDES-BENZ








							
VITO / MIXTO Kasten (W639) 111 CDI (639.601, 639.603, 639.605)	OM 646.982	09.03	2148	D	80 kW	720	16
VITO / MIXTO Kasten (W639) 111 CDI (639.601, 639.603, 639.605)	OM 651.940	05.12 - 02.15	2143	D	85 kW	718	4
VITO / MIXTO Kasten (W639) 111 CDI 4x4 (639.601, 639.603, 639.605)	OM 646.982	09.07	2148	D	80 kW	720	16
VITO / MIXTO Kasten (W639) 113 CDI (639.601, 639.603, 639.605)	OM 651.940	09.10	2143	D	100 kW	718	4
VITO / MIXTO Kasten (W639) 113 CDI 4x4 (639.601, 639.603, 639.605)	OM 651.940	09.10	2143	D	100 kW	718	4
VITO / MIXTO Kasten (W639) 115 CDI (639.601, 639.603, 639.605)	OM 646.980	09.03	2148	D	110 kW	720	16
VITO / MIXTO Kasten (W639) 115 CDI (639.601, 639.603, 639.605)	OM 646.982	09.03	2148	D	110 kW	720	16
VITO / MIXTO Kasten (W639) 115 CDI (639.605, 639.601, 639.603)	OM 651.940	05.12 - 02.15	2143	D	110 kW	718	4
VITO / MIXTO Kasten (W639) 115 CDI 4x4 (639.601, 639.603, 639.605)	OM 646.982	07.06	2148	D	110 kW	720	16
VITO / MIXTO Kasten (W639) 116 CDI (639.601, 639.603, 639.605)	OM 651.940	09.10	2143	D	120 kW	718	4
VITO / MIXTO Kasten (W639) 116 CDI 4x4 (639.601, 639.603, 639.605)	OM 651.940	09.10	2143	D	120 kW	718	4
VITO / MIXTO Kasten (W639) 126 (639.601, 639.603, 639.605)	M 272.978	09.07	3498	B	190 kW	722	31
VITO Bus (W638) 108 D 2.3 (638.164)	OM 601.942	02.96 - 07.03	2299	D	58 kW	720	19
VITO Bus (W638) 110 CDI 2.2 (638.194)	OM 611LA (75 kW CDI)	03.99 - 07.03	2148	D	75 kW	719	14
VITO Bus (W638) 110 TD 2.3 (638.174)	OM 601.970	02.96 - 07.03	2299	D	72 kW	720	20
VITO Bus (W638) 112 CDI 2.2 (638.194)	OM 611.980	07.98 - 07.03	2148	D	90 kW	719	14
VITO Bus (W639) 109 CDI (639.701)	OM 646.983	09.03	2148	D	65 kW	720	16
VITO Bus (W639) 109 CDI (639.701, 639.703)	OM 646.980	09.06	2148	D	70 kW	720	16
VITO Bus (W639) 109 CDI 4x4 (639.701)	OM 646.981	09.07 - 08.14	2148	D	70 kW	720	16
VITO Bus (W639) 110 CDI (639.701, 639.703, 639.705)	OM 651.940	09.10 - 08.14	2143	D	70 kW	718	4
VITO Bus (W639) 111 CDI (639.701, 639.703, 639.705)	OM 646.980	09.07	2148	D	85 kW	720	16
VITO Bus (W639) 111 CDI (639.701, 639.703, 639.705)	OM 646.982	09.03	2148	D	80 kW	720	16
VITO Bus (W639) 111 CDI 4x4 (639.701, 639.703, 639.705)	OM 646.982	09.07 - 08.14	2148	D	80 kW	720	16
VITO Bus (W639) 113 CDI (639.701, 639.703, 639.705)	OM 651.940	09.10	2143	D	100 kW	718	4
VITO Bus (W639) 113 CDI 4x4 (639.701, 639.703, 639.705)	OM 651.940	09.10 - 08.14	2143	D	100 kW	718	4
VITO Bus (W639) 115 CDI (639.701, 639.703, 639.705)	OM 646.980	09.03	2148	D	110 kW	720	16
VITO Bus (W639) 115 CDI (639.701, 639.703, 639.705)	OM 646.982	09.03	2148	D	110 kW	720	16
VITO Bus (W639) 115 CDI (639.701, 639.703, 639.705)	OM 651.940	05.12 - 02.15	2143	D	110 kW	718	4
VITO Bus (W639) 115 CDI 4x4 (639.701, 639.705)	OM 646.982	09.07 - 08.14	2148	D	110 kW	720	16
VITO Bus (W639) 116 CDI (639.701, 639.703, 639.705)	OM 651.940	09.10	2143	D	120 kW	718	4
VITO Bus (W639) 116 CDI 4x4 (639.701, 639.703, 639.705)	OM 651.940	09.10 - 08.14	2143	D	120 kW	718	4
VITO Bus (W639) 126 (639.701, 639.703, 639.705)	M 272.978	09.07	3498	B	190 kW	722	31
VITO Kasten (W447) 109 CDI (447.601, 447.603, 447.605)	OM 622.951	10.14	1598	D	65 kW	718	3
VITO Kasten (W447) 111 CDI (447.601, 447.603, 447.605)	OM 622.951	10.14	1598	D	84 kW	718	3
VITO Kasten (W638) 108 D 2.3 (638.064, 638.068)	OM 601.942	03.97 - 07.03	2299	D	58 kW	720	19
VITO Kasten (W638) 110 CDI 2.2 (638.094)	OM 611LA (75 kW CDI)	03.99 - 07.03	2148	D	75 kW	719	14
VITO Kasten (W638) 110 D 2.3 (638.074, 638.078)	OM 601.970	03.97 - 07.03	2299	D	72 kW	720	20
VITO Kasten (W638) 112 CDI 2.2 (638.094)	OM 611.980	03.99 - 07.03	2148	D	90 kW	719	14
VITO Mixto (Double Cabin) (W447) 109 CDI (447.701, 447.703, 447.705)	OM 622.951	10.14	1598	D	65 kW	718	3
VITO Mixto (Double Cabin) (W447) 111 CDI (447.701, 447.703, 447.705)	OM 622.951	10.14	1598	D	84 kW	718	3
VITO Tourer (W447) 109 CDI / 109 BlueTEC (447.701, 447.703, 447.705)	OM 622.951	10.14	1598	D	65 kW	718	3
VITO Tourer (W447) 111 CDI / 111 BlueTEC (447.701, 447.703, 447.705)	OM 622.951	10.14	1598	D	84 kW	718	3
							
ACCELO 1016	OM 924.990	01.12	4801	D	115 kW	729	52
ACCELO 1016	OM 924.999	01.12	4801	D	115 kW	729	52
ACCELO 1316	OM 924.990	01.16	4801	D	115 kW	729	52
ACCELO 1316	OM 924.999	01.16	4801	D	115 kW	729	52
ACCELO 710	OM 374.992	05.03	3972	D	80 kW	725	39
ACCELO 715 C	OM 612.965	05.03	2685	D	115 kW	719	13
ACCELO 715 C	OM 612.966	05.03	2685	D	115 kW	719	13
ACCELO 715 C	OM 612.983	05.03	2685	D	115 kW	719	13
ACCELO 815	OM 924.990	01.12	4801	D	110 - 115 kW	729	52
ACCELO 815	OM 924.999	01.12	4801	D	110 - 115 kW	729	52
ACCELO 915, 915 C	OM 904.943	05.03	4249	D	110 - 112 kW	728	49
ACCELO 915, 915 C	OM 904.957	05.03	4249	D	110 - 112 kW	728	49
ACCELO 915, 915 C	OM 904.965	05.03	4249	D	110 - 112 kW	728	49
ACCELO 915, 915 C	OM 904.966	05.03	4249	D	110 - 112 kW	728	49
ACCELO 915, 915 C	OM 904.970	05.03	4249	D	110 - 112 kW	729	50
ACTROS MP2 / MP3 1831 AK	OM 541.926	04.03	11946	D	230 kW	739	116










			ccm		kw		1 POS
ACTROS MP2 / MP3 1831 AK	OM 541.941	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 1831 K	OM 541.920	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 1831 K	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 1832 AK	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 1832 AK	OM 541.971	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 1832 AK	OM 541.997	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 1832 K	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 1832 K	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 1832 K	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 1832, L, LL	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 1832, L, LL	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 1832, LS, LLS	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 1832, LS, LLS	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 1835 AK	OM 541.927	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 1835 AK	OM 541.943	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 1835 K	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 1835 K	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 1836 AK	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 1836 AK	OM 541.999	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 1836 A	OM 541.943	10.02	11946	D	265 kW	739	116
ACTROS MP2 / MP3 1836 K	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 1836 K	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 1836 K	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 1836 LS, LLS	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 1836, L, LL	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 1840 AK	OM 541.924	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 1840 AK	OM 541.945	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 1840 K	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 1840 K	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 1841 AK	OM 541.991	04.03	11946	D	300 kW	739	117
ACTROS MP2 / MP3 1841 K	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 1841 K	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 1841 K	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 1841 LS, LLS	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 1841 LS, LLS	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 1841 LS, LLS	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 1841, L, LL	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 1841, L, LL	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 1841, L, LL	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 1844 AK	OM 541.921	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 1844 AK	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 1844 AK	OM 541.947	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 1844 K	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 1844 K	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 1844 K	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 1844 K	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 1844 LS, LLS	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 1844 LS, LLS	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 1844 LS, LLS	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 1844, L, LL	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 1844, L, LL	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 1844, L, LL	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 1846 AK	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 1846 AK	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 1846 AK	OM 541.981	04.03	11946	D	335 kW	740	119
ACTROS MP2 / MP3 1846 AK	OM 541.995	04.03	11946	D	335 kW	740	120
ACTROS MP2 / MP3 1846 K	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 1846 K	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 1846 K	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 1846 LS, LLS	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 1846 LS, LLS	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 1846, L, LL	OM 541.948	04.03	11946	D	335 kW	739	116










MERCEDES-BENZ

							
ACTROS MP2 / MP3 1846, L, LL	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 1848 AK	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 1848 AK	OM 542.925	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 1848 K	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 1848 K	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 1848 K	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 1848 K	OM 542.940	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 1848 S, LS	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 1848, L, LL	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 1848, L, LL	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 1848, L, LL	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 1848, LS, LLS	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 1848, LS, LLS	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 1850 AK, 1851 AK	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 1850 AK, 1851 AK	OM 542.941	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 1850 AK, 1851 AK	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 1850 AK, 1851 AK	OM 542.961	04.03	15928	D	370 - 375 kW	739	117
ACTROS MP2 / MP3 1850, 1851 K	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 1850, 1851 K	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 1850, 1851 LS, LLS	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 1850, 1851 LS, LLS	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 1850, 1851, L, LL	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 1850, 1851, L, LL	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 1854 LS	OM 542.942	04.03	15928	D	395 kW	739	116
ACTROS MP2 / MP3 1854, L	OM 542.942	04.03	15928	D	395 - 405 kW	739	116
ACTROS MP2 / MP3 1854, L	OM 542.962	04.03	15928	D	395 - 405 kW	739	117
ACTROS MP2 / MP3 1855 LS, LLS	OM 542.962	06.08	15928	D	405 kW	739	117
ACTROS MP2 / MP3 1855, L, LL	OM 542.962	06.08	15928	D	405 kW	739	117
ACTROS MP2 / MP3 1858 LS	OM 542.944	10.02	15928	D	425 kW	739	116
ACTROS MP2 / MP3 1858, L	OM 542.944	04.03	15928	D	425 kW	739	116
ACTROS MP2 / MP3 1860 L, LL	OM 542.964	05.05	15928	D	440 kW	739	117
ACTROS MP2 / MP3 1860 LS	OM 542.964	06.08	15928	D	440 kW	739	117
ACTROS MP2 / MP3 1861 LS	OM 542.958	05.05	15928	D	450 kW	739	116
ACTROS MP2 / MP3 2032 A, AE	OM 541.926	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 A, AE	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 A, AE	OM 541.941	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 AK	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 AK	OM 541.926	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 AK	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 AK	OM 541.941	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 AK	OM 541.997	04.03	11946	D	230 - 235 kW	739	117
ACTROS MP2 / MP3 2032 AS	OM 541.926	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 AS	OM 541.941	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 K	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 K	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 K	OM 541.970	04.03	11946	D	230 - 235 kW	740	118
ACTROS MP2 / MP3 2032 K	OM 541.996	04.03	11946	D	230 - 235 kW	739	117
ACTROS MP2 / MP3 2032 S	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032 S	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2032	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 2036 A, AE	OM 541.927	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 A, AE	OM 541.942	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 A, AE	OM 541.943	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 AK	OM 541.927	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 AK	OM 541.942	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 AK	OM 541.943	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 AK	OM 541.999	04.03	11946	D	260 - 265 kW	739	117
ACTROS MP2 / MP3 2036 AS	OM 541.927	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 AS	OM 541.943	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 K	OM 541.922	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 K	OM 541.942	04.03	11946	D	260 - 265 kW	739	116








							
	ENGINE	ccm		kW		1 POS	
ACTROS MP2 / MP3 2036 K	OM 541.972	04.03	11946	D	260 - 265 kW	740	118
ACTROS MP2 / MP3 2036 K	OM 541.998	04.03	11946	D	260 - 265 kW	739	117
ACTROS MP2 / MP3 2036 S	OM 541.942	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036 S	OM 541.972	04.03	11946	D	260 - 265 kW	740	118
ACTROS MP2 / MP3 2036	OM 541.922	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2036	OM 541.942	04.03	11946	D	260 - 265 kW	739	116
ACTROS MP2 / MP3 2040	OM 541.923	10.02	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2040	OM 541.944	10.02	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2041 AK	OM 541.924	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 AK	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 AK	OM 541.945	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 AK	OM 541.991	04.03	11946	D	290 - 300 kW	739	117
ACTROS MP2 / MP3 2041 AS	OM 541.924	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 AS	OM 541.991	04.03	11946	D	290 - 300 kW	739	117
ACTROS MP2 / MP3 2041 K	OM 541.923	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 K	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 K	OM 541.974	04.03	11946	D	290 - 300 kW	740	118
ACTROS MP2 / MP3 2041 K	OM 541.990	04.03	11946	D	290 - 300 kW	740	119
ACTROS MP2 / MP3 2041 S	OM 541.923	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 S	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041 S	OM 541.974	04.03	11946	D	290 - 300 kW	740	118
ACTROS MP2 / MP3 2041 S	OM 541.990	04.03	11946	D	290 - 300 kW	740	119
ACTROS MP2 / MP3 2041	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 2041	OM 541.974	04.03	11946	D	290 - 300 kW	740	118
ACTROS MP2 / MP3 2041	OM 541.990	04.03	11946	D	290 - 300 kW	740	119
ACTROS MP2 / MP3 2044 AK	OM 541.921	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 AK	OM 541.947	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 AS	OM 541.921	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 AS	OM 541.947	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 K	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 K	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 K	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2044 K	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2044 S	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 S	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044 S	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2044 S	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2044	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2044	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2044	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2046 AK	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2046 AK	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2046 AK	OM 541.995	04.03	11946	D	335 kW	740	120
ACTROS MP2 / MP3 2046 AS	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2046 K	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2046 K	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2046 K	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2046 S	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2046 S	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2046	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2046	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2048 AK	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2048 AS	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2048 AS	OM 542.925	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2048 K	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2048 S	OM 541.948	06.08	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2048 S	OM 541.978	06.08	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2048	OM 541.978	06.08	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2050 S	OM 542.940	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 2050 S	OM 542.941	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 2051 AS	OM 542.940	04.03	15928	D	375 kW	739	116
ACTROS MP2 / MP3 2051 AS	OM 542.960	04.03	15928	D	375 kW	740	119








							
	ENGINE	ccm					
ACTROS MP2 / MP3 2541, L, LL	OM 541.990	04.03	11946	D	290 - 300 kW	740	119
ACTROS MP2 / MP3 2541, L, LL	OM 541.990	04.03	11946	D	290 - 300 kW	740	119
ACTROS MP2 / MP3 2544 LS	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544 LS	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544 LS	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544 LS	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544 LS	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2544 LS	OM 541.976	06.08	11946	D	320 kW	740	118
ACTROS MP2 / MP3 2544 LS	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2544 LS	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2544, L, LL	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544, L, LL	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544, L, LL	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544, L, LL	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2544, L, LL	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2544, L, LL	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2544, L, LL	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2544, L, LL	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2546 LS	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2546 LS	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2546 LS	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2546 LS	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2546 LS	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2546, L, LL	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2546, L, LL	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2546, L, LL	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2546, L, LL	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2546, L, LL	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2546, L, LL	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2548 LS	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2548 LS	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2548 LS	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2548 LS	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2548 L	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2548 L	OM 542.940	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2548, L,LL	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2548, L,LL	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2548, L,LL	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2548, L,LL	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2550 LS	OM 542.940	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 2550, LS	OM 542.940	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 2551 LS	OM 542.960	04.03	15928	D	375 kW	740	119
ACTROS MP2 / MP3 2551, L, LL	OM 542.960	04.03	15928	D	375 kW	740	119
ACTROS MP2 / MP3 2551, L, LL	OM 542.960	04.03	15928	D	375 kW	740	119
ACTROS MP2 / MP3 2553 L	OM 542.920	04.03	15928	D	390 kW	739	116
ACTROS MP2 / MP3 2553 L	OM 542.942	04.03	15928	D	390 kW	739	116
ACTROS MP2 / MP3 2554 LS	OM 542.942	04.03	15928	D	395 kW	739	116
ACTROS MP2 / MP3 2554, L	OM 542.942	04.03	15928	D	395 kW	739	116
ACTROS MP2 / MP3 2555 LS	OM 542.962	09.05	15928	D	405 kW	739	117
ACTROS MP2 / MP3 2555, L, LL	OM 542.962	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 2555, L, LL	OM 542.962	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 2558, L	OM 542.944	04.03	15928	D	425 kW	739	116
ACTROS MP2 / MP3 2560, L, LL	OM 542.964	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 2560, L, LL	OM 542.964	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 2631 B	OM 541.920	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 B	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 K, LK	OM 541.920	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 K, LK	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 LS	OM 541.920	10.09	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 LS	OM 541.920	10.02	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 LS	OM 541.940	10.09	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2631 L	OM 541.920	04.03	11946	D	230 kW	739	116










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ACTROS MP2 / MP3 2631 L	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 2632 B	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 2632 B	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 2632 B	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 2632 K, LK	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 2632 K, LK	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 2632 K, LK	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 2632 LS	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 2632 LS	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 2632 LS	OM 541.970	10.09	11946	D	235 kW	740	118
ACTROS MP2 / MP3 2632 LS	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 2632, L, LL	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 2632, L, LL	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 2632, L, LL	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 2635 B	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 B	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 K, LK	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 K, LK	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 LS	OM 541.922	10.09	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 LS	OM 541.922	10.02	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 LS	OM 541.942	10.09	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 LS	OM 541.942	10.02	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 L	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2635 L	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 2636 B	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 2636 B	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 2636 B	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2636 K, LK	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 2636 K, LK	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 2636 K, LK	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2636 LS	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 2636 LS	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 2636 LS	OM 541.972	10.09	11946	D	265 kW	740	118
ACTROS MP2 / MP3 2636 LS	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2636 LS	OM 541.998	10.09	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2636, L, LL	OM 541.942	04.03	11946	D	265 kW	739	116
ACTROS MP2 / MP3 2636, L, LL	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 2636, L, LL	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2640 B	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 B	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 K, LK	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 K, LK	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 LS	OM 541.923	10.09	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 LS	OM 541.944	10.09	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 LS	OM 541.944	10.02	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 L	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2640 L	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 2641 B	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 2641 B	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 2641 B	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 2641 K, LK	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 2641 K, LK	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 2641 K, LK	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 2641 LS	OM 541.974	10.09	11946	D	300 kW	740	118
ACTROS MP2 / MP3 2641 LS	OM 541.990	10.09	11946	D	300 kW	740	119
ACTROS MP2 / MP3 2641 S, LS	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 2641 S, LS	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 2641 S, LS	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 2641, L, LL	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 2641, L, LL	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 2641, L, LL	OM 541.990	04.03	11946	D	300 kW	740	119








			ccm		kw		1 POS
ACTROS MP2 / MP3 2643 B	OM 541.925	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 2643 B	OM 541.946	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 2643 K, LK	OM 541.925	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 2643 K, LK	OM 541.946	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 2643 LS	OM 541.925	10.09	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2643 LS	OM 541.946	10.09	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2643 LS	OM 541.976	10.09	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2643 LS	OM 541.992	10.09	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2643 L	OM 541.925	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 2643 L	OM 541.946	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 2644 B	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 2644 B	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 2644 B	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 2644 K, LK	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 2644 K, LK	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 2644 K, LK	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 2644 S, LS	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2644 S, LS	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 2644 S, LS	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 2644 S, LS	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 2644, L, LL	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 2644, L, LL	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 2644, L, LL	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 2646 B	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2646 B	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2646 B	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2646 K, LK	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2646 K, LK	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2646 K, LK	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2646 LS	OM 541.948	10.09	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2646 LS	OM 541.994	10.09	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2646 S, LS	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2646 S, LS	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2646 S, LS	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2646, L, LL	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2646, L, LL	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 2646, L, LL	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 2648 B	OM 541.948	04.03	11946	D	350 - 355 kW	739	116
ACTROS MP2 / MP3 2648 B	OM 541.978	04.03	11946	D	350 - 355 kW	740	118
ACTROS MP2 / MP3 2648 K, LK	OM 541.948	04.03	11946	D	350 - 355 kW	739	116
ACTROS MP2 / MP3 2648 K, LK	OM 541.978	04.03	11946	D	350 - 355 kW	740	118
ACTROS MP2 / MP3 2648 K, LK	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2648 K, LK	OM 542.940	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2648 LS	OM 541.948	10.09	11946	D	355 kW	739	116
ACTROS MP2 / MP3 2648 LS	OM 542.921	10.02	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2648 L	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2648 L	OM 542.940	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 2648 S, LS	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2648 S, LS	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2648, L, LL	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2648, L, LL	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 2650 K, 2651 K, LK	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 2650 K, 2651 K, LK	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 2650 S, LS	OM 542.940	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 2650, L, 2651, L, LL	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 2651 LS	OM 542.960	10.09	15928	D	375 kW	740	119
ACTROS MP2 / MP3 2651 L	OM 542.960	04.03	15928	D	375 kW	740	119
ACTROS MP2 / MP3 2651 S, LS	OM 542.960	04.03	15928	D	375 kW	740	119
ACTROS MP2 / MP3 2653 K, LK	OM 542.920	04.03	15928	D	390 kW	739	116
ACTROS MP2 / MP3 2653 K, LK	OM 542.942	04.03	15928	D	390 kW	739	116
ACTROS MP2 / MP3 2653 LS	OM 542.920	10.09	15928	D	390 kW	739	116
ACTROS MP2 / MP3 2653 LS	OM 542.942	10.09	15928	D	390 kW	739	116



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ACTROS MP2 / MP3 2653 L	OM 542.920	04.03	15928	D	390 kW	739	116
ACTROS MP2 / MP3 2654 K, LK, 2655 K, LK	OM 542.942	04.03	15928	D	395 - 405 kW	739	116
ACTROS MP2 / MP3 2654 K, LK, 2655 K, LK	OM 542.962	04.03	15928	D	395 - 405 kW	739	117
ACTROS MP2 / MP3 2654 S, LS	OM 542.920	04.03	15928	D	390 - 395 kW	739	116
ACTROS MP2 / MP3 2654 S, LS	OM 542.942	04.03	15928	D	390 - 395 kW	739	116
ACTROS MP2 / MP3 2654, L, 2655, L, LL	OM 542.942	04.03	15928	D	395 - 405 kW	739	116
ACTROS MP2 / MP3 2654, L, 2655, L, LL	OM 542.962	04.03	15928	D	395 - 405 kW	739	117
ACTROS MP2 / MP3 2655 LS	OM 542.962	10.09	15928	D	405 kW	739	117
ACTROS MP2 / MP3 2655 S, LS	OM 542.962	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 2658 K, LK	OM 542.944	04.03	15928	D	425 kW	739	116
ACTROS MP2 / MP3 2658 LS	OM 542.944	04.03	15928	D	425 kW	739	116
ACTROS MP2 / MP3 2658 L	OM 542.944	04.03	15928	D	425 kW	739	116
ACTROS MP2 / MP3 2660 L, LL	OM 542.964	05.05	15928	D	440 kW	739	117
ACTROS MP2 / MP3 2660 LK	OM 542.964	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 2660 S, LS	OM 542.964	06.08	15928	D	440 kW	739	117
ACTROS MP2 / MP3 2665 LS	OM 542.968	04.03	15928	D	480 kW	739	117
ACTROS MP2 / MP3 2732 AE	OM 541.941	06.08	11946	D	235 kW	739	116
ACTROS MP2 / MP3 2732 AE	OM 541.997	06.08	11946	D	235 kW	739	117
ACTROS MP2 / MP3 2732 AKE	OM 541.997	06.08	11946	D	235 kW	739	117
ACTROS MP2 / MP3 2736 AE	OM 541.943	06.08	11946	D	265 kW	739	116
ACTROS MP2 / MP3 2736 AE	OM 541.999	06.08	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2736 AKE	OM 541.943	06.08	11946	D	265 kW	739	116
ACTROS MP2 / MP3 2736 AKE	OM 541.999	06.08	11946	D	265 kW	739	117
ACTROS MP2 / MP3 2741 AE	OM 541.991	06.08	11946	D	300 kW	739	117
ACTROS MP2 / MP3 2741 AKE	OM 541.991	06.08	11946	D	300 kW	739	117
ACTROS MP2 / MP3 2744 AE	OM 541.947	06.08	11946	D	320 kW	739	116
ACTROS MP2 / MP3 2744 AKE	OM 541.947	06.08	11946	D	320 kW	739	116
ACTROS MP2 / MP3 2746 AE	OM 541.949	06.08	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2746 AE	OM 541.995	06.08	11946	D	335 kW	740	120
ACTROS MP2 / MP3 2746 AKE	OM 541.949	06.08	11946	D	335 kW	739	116
ACTROS MP2 / MP3 2746 AKE	OM 541.995	06.08	11946	D	335 kW	740	120
ACTROS MP2 / MP3 2748 AE	OM 541.949	06.08	11946	D	350 kW	739	116
ACTROS MP2 / MP3 2748 AKE	OM 541.949	06.08	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3231 B	OM 541.920	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 3231 B	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 3231 K, 3232 K	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3231 K, 3232 K	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3231 K, 3232 K	OM 541.970	04.03	11946	D	230 - 235 kW	740	118
ACTROS MP2 / MP3 3231 K, 3232 K	OM 541.996	04.03	11946	D	230 - 235 kW	739	117
ACTROS MP2 / MP3 3232 B	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 3232 B	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 3235 B	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3235 B	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3235 K	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3235 K	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3236 B	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 3236 B	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 3236 K	OM 541.972	04.03	11946	D	265 kW	740	118
ACTROS MP2 / MP3 3236 K	OM 541.998	04.03	11946	D	265 kW	739	117
ACTROS MP2 / MP3 3240 B	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 3240 B	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 3240 K	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 3240 K	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 3240	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 3241 B	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 3241 B	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 3241 K	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 3241 K	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 3241 L	OM 541.944	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 3241 L	OM 541.944	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 3241	OM 541.944	04.03	11946	D	300 kW	739	116
ACTROS MP2 / MP3 3241	OM 541.974	04.03	11946	D	300 kW	740	118








			ccm		kw		1 POS
ACTROS MP2 / MP3 3241	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 3243 B	OM 541.925	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 3243 B	OM 541.946	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 3243 K	OM 541.925	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 3243 K	OM 541.946	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 3243	OM 541.925	10.02	11946	D	315 kW	739	116
ACTROS MP2 / MP3 3243	OM 541.946	10.02	11946	D	315 kW	739	116
ACTROS MP2 / MP3 3244 B	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 3244 B	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3244 K	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 3244 K	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3244	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 3244	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3246 B	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3246 B	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 3246 B	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 3246 K	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3246 K	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 3246 K	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 3246	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3246	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 3248 B	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 3248 K	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 3248, L	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 3250	OM 542.940	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 3255 L	OM 542.962	02.09	15928	D	405 kW	739	117
ACTROS MP2 / MP3 3260 L	OM 542.964	02.09	15928	D	440 kW	739	117
ACTROS MP2 / MP3 3331 A, 3332 A	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 A, 3332 A	OM 541.926	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 A, 3332 A	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 A, 3332 A	OM 541.941	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 A, 3332 A	OM 541.971	04.03	11946	D	230 - 235 kW	739	117
ACTROS MP2 / MP3 3331 A, 3332 A	OM 541.997	04.03	11946	D	230 - 235 kW	739	117
ACTROS MP2 / MP3 3331 AK, 3332 AK	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 AK, 3332 AK	OM 541.926	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 AK, 3332 AK	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 B	OM 541.920	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 3331 B	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 3331 K	OM 541.920	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 3331 K	OM 541.940	04.03	11946	D	230 kW	739	116
ACTROS MP2 / MP3 3331 S, 3332 S	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 S, 3332 S	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331 S, 3332 S	OM 541.970	04.03	11946	D	230 - 235 kW	740	118
ACTROS MP2 / MP3 3331, 3332	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3331, 3332	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3332 AKE	OM 541.997	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 3332 AK	OM 541.941	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 3332 AK	OM 541.997	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 3332 AS	OM 541.941	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 3332 B	OM 541.940	04.03	11946	D	235 kW	739	116
ACTROS MP2 / MP3 3332 B	OM 541.970	04.03	11946	D	235 kW	740	118
ACTROS MP2 / MP3 3332 B	OM 541.996	04.03	11946	D	235 kW	739	117
ACTROS MP2 / MP3 3332 K	OM 541.920	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3332 K	OM 541.940	04.03	11946	D	230 - 235 kW	739	116
ACTROS MP2 / MP3 3332 K	OM 541.970	04.03	11946	D	230 - 235 kW	740	118
ACTROS MP2 / MP3 3332 K	OM 541.996	04.03	11946	D	230 - 235 kW	739	117
ACTROS MP2 / MP3 3335 A	OM 541.927	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3335 A	OM 541.943	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3335 B	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3335 B	OM 541.942	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3335 K	OM 541.922	04.03	11946	D	260 kW	739	116
ACTROS MP2 / MP3 3336 AKE	OM 541.927	04.03	11946	D	260 - 265 kW	739	116

							
	ENGINE	ccm		kW		1 POS	
ACTROS MP2 / MP3 3344 AS	OM 541.947	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 3344 AS	OM 541.977	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3344 A	OM 541.921	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 3344 A	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 3344 A	OM 541.947	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 3344 A	OM 541.977	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 3344 B	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 3344 B	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3344 K	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 3344 K	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3344 S	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 3344 S	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 3344 S	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 3344	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 3344	OM 541.947	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 3344	OM 541.992	04.03	11946	D	315 - 320 kW	739	117
ACTROS MP2 / MP3 3346 AKE	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346 AKE	OM 541.995	04.03	11946	D	335 kW	740	120
ACTROS MP2 / MP3 3346 AK	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346 AK	OM 541.995	04.03	11946	D	335 kW	740	120
ACTROS MP2 / MP3 3346 AS	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346 AS	OM 541.981	04.03	11946	D	335 kW	740	119
ACTROS MP2 / MP3 3346 A	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346 A	OM 541.995	04.03	11946	D	335 kW	740	120
ACTROS MP2 / MP3 3346 B	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346 B	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 3346 B	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 3346 K	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346 K	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 3346 K	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 3346 S	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3346	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 3348 AKE	OM 541.949	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3348 AK	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3348 AK	OM 542.925	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 3348 AS	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3348 AS	OM 542.925	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 3348 A	OM 541.949	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3348 B	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3348 B	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 3348 K	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 3348 K	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 3348 S	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 3348 S	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 3348	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 3348	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 3350 S	OM 542.940	06.09	15928	D	370 kW	739	116
ACTROS MP2 / MP3 3350, 3351	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 3350, 3351	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 3351 AK	OM 542.941	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 3351 AK	OM 542.961	04.03	15928	D	370 - 375 kW	739	117
ACTROS MP2 / MP3 3351 AS	OM 542.941	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 3351 AS	OM 542.961	04.03	15928	D	370 - 375 kW	739	117
ACTROS MP2 / MP3 3351 A	OM 542.961	06.08	15928	D	375 kW	739	117
ACTROS MP2 / MP3 3351 K	OM 542.940	04.03	15928	D	370 - 375 kW	739	116
ACTROS MP2 / MP3 3351 K	OM 542.960	04.03	15928	D	370 - 375 kW	740	119
ACTROS MP2 / MP3 3351 S	OM 542.940	04.03	15928	D	375 kW	739	116
ACTROS MP2 / MP3 3351 S	OM 542.960	04.03	15928	D	375 kW	740	119
ACTROS MP2 / MP3 3354, 3355	OM 542.942	04.03	15928	D	395 - 405 kW	739	116
ACTROS MP2 / MP3 3354, 3355	OM 542.962	04.03	15928	D	395 - 405 kW	739	117
ACTROS MP2 / MP3 3355 AK	OM 542.963	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 3355 AS	OM 542.963	04.03	15928	D	405 kW	739	117










MERCEDES-BENZ

							
ACTROS MP2 / MP3 3355 A	OM 542.963	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 3355 S	OM 542.962	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 3358	OM 542.944	04.03	15928	D	425 kW	739	116
ACTROS MP2 / MP3 3360 AK	OM 542.965	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 3360 A	OM 542.965	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 3360	OM 542.964	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 3365 A	OM 542.968	04.03	15928	D	480 kW	739	117
ACTROS MP2 / MP3 3365 A	OM 542.969	04.03	15928	D	480 kW	739	117
ACTROS MP2 / MP3 3550 S	OM 542.940	06.09	15928	D	370 kW	739	116
ACTROS MP2 / MP3 4036 K	OM 541.942	06.09	11946	D	265 kW	739	116
ACTROS MP2 / MP3 4036 K	OM 541.972	06.09	11946	D	265 kW	740	118
ACTROS MP2 / MP3 4036 K	OM 541.998	06.09	11946	D	265 kW	739	117
ACTROS MP2 / MP3 4140 AK	OM 541.923	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 AK	OM 541.924	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 AK	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 AK	OM 541.945	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 B	OM 541.923	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 4140 B	OM 541.944	04.03	11946	D	290 kW	739	116
ACTROS MP2 / MP3 4140 K	OM 541.923	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 K	OM 541.923	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 K	OM 541.924	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 K	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 K	OM 541.944	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4140 K	OM 541.945	04.03	11946	D	290 - 300 kW	739	116
ACTROS MP2 / MP3 4141 AK	OM 541.991	04.03	11946	D	300 kW	739	117
ACTROS MP2 / MP3 4141 B	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 4141 B	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 4141 K	OM 541.974	04.03	11946	D	300 kW	740	118
ACTROS MP2 / MP3 4141 K	OM 541.990	04.03	11946	D	300 kW	740	119
ACTROS MP2 / MP3 4141 K	OM 541.991	04.03	11946	D	300 kW	739	117
ACTROS MP2 / MP3 4141	OM 541.944	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 4143 AK	OM 541.921	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 4143 B	OM 541.925	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 4143 B	OM 541.946	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 4143 K	OM 541.921	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 4143 K	OM 541.947	04.03	11946	D	315 kW	739	116
ACTROS MP2 / MP3 4144 AK	OM 541.947	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 4144 B	OM 541.946	04.03	11946	D	320 kW	739	116
ACTROS MP2 / MP3 4144 B	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 4144 B	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 4144 K	OM 541.925	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 4144 K	OM 541.946	04.03	11946	D	315 - 320 kW	739	116
ACTROS MP2 / MP3 4144 K	OM 541.976	04.03	11946	D	315 - 320 kW	740	118
ACTROS MP2 / MP3 4144 K	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 4144 K	OM 541.976	04.03	11946	D	320 kW	740	118
ACTROS MP2 / MP3 4144 K	OM 541.992	04.03	11946	D	320 kW	739	117
ACTROS MP2 / MP3 4146 AK	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 4146 B	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 4146 B	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 4146 B	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 4146 K	OM 541.948	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 4146 K	OM 541.949	04.03	11946	D	335 kW	739	116
ACTROS MP2 / MP3 4146 K	OM 541.980	04.03	11946	D	335 kW	740	118
ACTROS MP2 / MP3 4146 K	OM 541.994	04.03	11946	D	335 kW	739	117
ACTROS MP2 / MP3 4148 AK	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 4148 AK	OM 542.925	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 4148 B	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 4148 K	OM 541.948	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 4148 K	OM 541.949	04.03	11946	D	350 kW	739	116
ACTROS MP2 / MP3 4148 K	OM 541.978	04.03	11946	D	350 kW	740	118
ACTROS MP2 / MP3 4148 K	OM 542.921	04.03	15928	D	350 kW	739	116
ACTROS MP2 / MP3 4148 K	OM 542.925	04.03	15928	D	350 kW	739	116

							
	ENGINE	ccm					
ACTROS MP2 / MP3 4150 AK	OM 542.941	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 4150 K	OM 542.940	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 4150 K	OM 542.941	04.03	15928	D	370 kW	739	116
ACTROS MP2 / MP3 4151 AK	OM 542.961	04.03	15928	D	375 kW	739	117
ACTROS MP2 / MP3 4151 K	OM 542.960	05.05	15928	D	375 kW	740	119
ACTROS MP2 / MP3 4151 K	OM 542.961	04.03	15928	D	375 kW	739	117
ACTROS MP2 / MP3 4154 S	OM 542.942	04.03	15928	D	395 kW	739	116
ACTROS MP2 / MP3 4155 AK	OM 542.963	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 4155 K	OM 542.962	04.03	15928	D	405 kW	739	117
ACTROS MP2 / MP3 4160 AK	OM 542.965	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 4160 K	OM 542.964	04.03	15928	D	440 kW	739	117
ACTROS MP2 / MP3 4160 SLT	OM 542.956	11.02	15928	D	448 kW	739	116
ACTROS MP2 / MP3 4160 S	OM 542.956	10.02	15928	D	448 kW	739	116
ACTROS MP2 / MP3 4160 S	OM 542.957	10.02	15928	D	448 kW	739	116
ACTROS MP2 / MP3 4165 AK	OM 542.968	04.03	15928	D	480 kW	739	117
ACTROS MP2 / MP3 4165 AK	OM 542.969	04.03	15928	D	480 kW	739	117
ACTROS MP2 / MP3 4165 S	OM 542.968	08.08	15928	D	480 kW	739	117
ACTROS MP2 / MP3 4165 S	OM 542.969	08.08	15928	D	480 kW	739	117
ACTROS MP2 / MP3 4844 K	OM 541.992	08.09	11946	D	320 kW	739	117
ACTROS MP2 / MP3 5041 AK	OM 541.991	06.08	11946	D	300 kW	739	117
ACTROS MP2 / MP3 5041 B	OM 541.923	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 5041 B	OM 541.944	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 5041 B	OM 541.974	06.08	11946	D	300 kW	740	118
ACTROS MP2 / MP3 5041 B	OM 541.990	06.08	11946	D	300 kW	740	119
ACTROS MP2 / MP3 5041 K	OM 541.923	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 5041 K	OM 541.944	06.08	11946	D	300 kW	739	116
ACTROS MP2 / MP3 5041 K	OM 541.974	06.08	11946	D	300 kW	740	118
ACTROS MP2 / MP3 5041 K	OM 541.990	06.08	11946	D	300 kW	740	119
ACTROS MP2 / MP3 5044 AK	OM 541.947	06.08	11946	D	320 kW	739	116
ACTROS MP2 / MP3 5044 B	OM 541.946	06.08	11946	D	320 kW	739	116
ACTROS MP2 / MP3 5044 B	OM 541.976	06.08	11946	D	320 kW	740	118
ACTROS MP2 / MP3 5044 B	OM 541.992	06.08	11946	D	320 kW	739	117
ACTROS MP2 / MP3 5044 K	OM 541.946	06.08	11946	D	320 kW	739	116
ACTROS MP2 / MP3 5044 K	OM 541.976	06.08	11946	D	320 kW	740	118
ACTROS MP2 / MP3 5044 K	OM 541.992	06.08	11946	D	320 kW	739	117
ACTROS MP2 / MP3 5046 AK	OM 541.949	06.08	11946	D	335 kW	739	116
ACTROS MP2 / MP3 5046 B	OM 541.948	06.08	11946	D	335 kW	739	116
ACTROS MP2 / MP3 5046 B	OM 541.980	06.08	11946	D	335 kW	740	118
ACTROS MP2 / MP3 5046 B	OM 541.994	06.08	11946	D	335 kW	739	117
ACTROS MP2 / MP3 5046 K	OM 541.948	06.08	11946	D	335 kW	739	116
ACTROS MP2 / MP3 5046 K	OM 541.980	06.08	11946	D	335 kW	740	118
ACTROS MP2 / MP3 5046 K	OM 541.994	06.08	11946	D	335 kW	739	117
ACTROS MP2 / MP3 5048 AK	OM 541.949	06.08	11946	D	350 kW	739	116
ACTROS MP4 / MP5 1833 LS	OM 470.906	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 LS	OM 470.906	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 LS	OM 470.910	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 LS	OM 470.910	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 LS	OM 470.913	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 LS	OM 470.913	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 L	OM 470.906	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 L	OM 470.906	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 L	OM 470.910	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 L	OM 470.910	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 L	OM 470.913	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1833 L	OM 470.913	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 1836 LS	OM 470.906	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 1836 LS	OM 470.906	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 1836 LS	OM 470.910	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 1836 LS	OM 470.910	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 1836 LS	OM 470.913	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 1836 LS	OM 470.913	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 1836 L	OM 470.906	07.11	10677	D	265 kW	732	71










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ACTROS MP4 / MP5 2651 S	OM 458.991	07.11	11967	D	375 kW	738	110
ACTROS MP4 / MP5 2653 LS	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 2653 LS	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 2653 LS	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 2653 LS	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 2653 LS	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 2653 LS	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 2653 L	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 2653 L	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 2653 L	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 2653 L	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 2653 L	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 2653 S	OM 471.922	01.20	12809	D	390 kW	741	125
ACTROS MP4 / MP5 3232 L	OM 470.906	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3232 L	OM 470.913	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3236 L	OM 470.906	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3236 L	OM 470.913	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3240 L	OM 470.906	07.11	10677	D	290 kW	732	71
ACTROS MP4 / MP5 3240 L	OM 470.913	07.11	10677	D	290 kW	732	71
ACTROS MP4 / MP5 3242 L	OM 471.900	07.11	12809	D	310 kW	740	123
ACTROS MP4 / MP5 3242 L	OM 471.909	07.11	12809	D	310 kW	740	123
ACTROS MP4 / MP5 3242 L	OM 471.926	07.11	12809	D	310 kW	741	124
ACTROS MP4 / MP5 3243 L	OM 470.906	07.11	10677	D	315 kW	732	71
ACTROS MP4 / MP5 3243 L	OM 470.913	07.11	10677	D	315 kW	732	71
ACTROS MP4 / MP5 3245 L	OM 471.900	07.11	12809	D	330 kW	740	123
ACTROS MP4 / MP5 3245 L	OM 471.909	07.11	12809	D	330 kW	740	123
ACTROS MP4 / MP5 3245 L	OM 471.926	07.11	12809	D	330 kW	741	124
ACTROS MP4 / MP5 3246 L	OM 470.913	07.15	10677	D	335 kW	732	71
ACTROS MP4 / MP5 3248 L	OM 471.900	07.11	12809	D	350 kW	740	123
ACTROS MP4 / MP5 3251 L	OM 471.900	07.11	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3251 L	OM 471.909	07.11	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3251 L	OM 471.926	07.11	12809	D	375 kW	741	124
ACTROS MP4 / MP5 3253 L	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 3333 LS	OM 470.906	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 LS	OM 470.906	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 LS	OM 470.910	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 LS	OM 470.910	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 LS	OM 470.913	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 LS	OM 470.913	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 L	OM 470.906	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 L	OM 470.906	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 L	OM 470.910	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 L	OM 470.910	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 L	OM 470.913	07.11	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3333 L	OM 470.913	05.13	10677	D	240 kW	732	71
ACTROS MP4 / MP5 3336 LS	OM 470.906	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 LS	OM 470.906	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 LS	OM 470.910	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 LS	OM 470.910	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 LS	OM 470.913	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 LS	OM 470.913	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 L	OM 470.906	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 L	OM 470.906	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 L	OM 470.910	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 L	OM 470.910	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 L	OM 470.913	07.11	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3336 L	OM 470.913	05.13	10677	D	265 kW	732	71
ACTROS MP4 / MP5 3340 LS	OM 470.906	07.11	10677	D	290 kW	732	71
ACTROS MP4 / MP5 3340 LS	OM 470.906	05.13	10677	D	290 kW	732	71
ACTROS MP4 / MP5 3340 LS	OM 470.910	07.11	10677	D	290 kW	732	71
ACTROS MP4 / MP5 3340 LS	OM 470.910	05.13	10677	D	290 kW	732	71



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ACTROS MP4 / MP5 3348 LS	OM 471.922	07.11	12809	D	350 kW	741	125
ACTROS MP4 / MP5 3348 LS	OM 471.922	05.13	12809	D	350 kW	741	125
ACTROS MP4 / MP5 3348 LS	OM 471.926	07.11	12809	D	350 kW	741	124
ACTROS MP4 / MP5 3348 LS	OM 471.926	05.13	12809	D	350 kW	741	124
ACTROS MP4 / MP5 3348 L	OM 471.900	07.11	12809	D	350 kW	740	123
ACTROS MP4 / MP5 3348 L	OM 471.900	05.13	12809	D	350 kW	740	123
ACTROS MP4 / MP5 3348 L	OM 471.922	07.11	12809	D	350 kW	741	125
ACTROS MP4 / MP5 3348 L	OM 471.922	05.13	12809	D	350 kW	741	125
ACTROS MP4 / MP5 3348 L	OM 471.926	07.11	12809	D	350 kW	741	124
ACTROS MP4 / MP5 3348 L	OM 471.926	05.13	12809	D	350 kW	741	124
ACTROS MP4 / MP5 3351 LS	OM 471.900	07.11	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 LS	OM 471.900	05.13	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 LS	OM 471.909	07.11	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 LS	OM 471.909	05.13	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 LS	OM 471.922	07.11	12809	D	375 kW	741	125
ACTROS MP4 / MP5 3351 LS	OM 471.922	05.13	12809	D	375 kW	741	125
ACTROS MP4 / MP5 3351 LS	OM 471.926	07.11	12809	D	375 kW	741	124
ACTROS MP4 / MP5 3351 LS	OM 471.926	05.13	12809	D	375 kW	741	124
ACTROS MP4 / MP5 3351 L	OM 471.900	07.11	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 L	OM 471.900	05.13	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 L	OM 471.909	07.11	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 L	OM 471.909	05.13	12809	D	375 kW	740	123
ACTROS MP4 / MP5 3351 L	OM 471.922	07.11	12809	D	375 kW	741	125
ACTROS MP4 / MP5 3351 L	OM 471.922	05.13	12809	D	375 kW	741	125
ACTROS MP4 / MP5 3351 L	OM 471.926	07.11	12809	D	375 kW	741	124
ACTROS MP4 / MP5 3351 L	OM 471.926	05.13	12809	D	375 kW	741	124
ACTROS MP4 / MP5 3353 LS	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 3353 LS	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 3353 LS	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 3353 LS	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 3353 L	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 3353 L	OM 471.922	07.15	12809	D	390 kW	741	125
ACTROS MP4 / MP5 3353 L	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 3353 L	OM 471.926	07.15	12809	D	390 kW	741	124
ACTROS MP4 / MP5 4160 S	OM 542.956	01.14	15928	D	440 - 441 kW	739	116
ACTROS MP4 / MP5 4160 S	OM 542.957	01.14	15928	D	440 - 441 kW	739	116
ACTROS MP4 / MP5 4160 S	OM 942.990	01.14	15928	D	440 - 441 kW	739	116
ACTROS 1831 AK	OM 541.926	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 1831 AK	OM 541.941	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 1831 K	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 1831 K	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 1831 S, 1831 LS	OM 541.920	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 1831 S, 1831 LS	OM 541.940	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 1831, 1831 L	OM 541.920	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 1835 AK	OM 541.927	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 1835 AK	OM 541.943	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 1835 K	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 1835 K	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 1835 S, 1835 LS	OM 541.922	04.96 - 10.02	11946	D	260 kW	739	116
ACTROS 1835 S, 1835 LS	OM 541.942	04.96 - 10.02	11946	D	260 kW	739	116
ACTROS 1835, 1835 L	OM 541.922	04.96 - 10.02	11946	D	260 kW	739	116
ACTROS 1840 AK	OM 541.924	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 1840 AK	OM 541.945	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 1840 K	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 1840 K	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 1840 S, 1840 LS	OM 541.923	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 1840 S, 1840 LS	OM 541.944	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 1840, 1840 L	OM 541.923	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 1843 AK	OM 541.921	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 1843 AK	OM 541.947	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 1843 K	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 1843 K	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116









	 ENGINE		 ccm		 kW		
ACTROS 1843 S, 1843 LS	OM 541.925	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 1843 S, 1843 LS	OM 541.946	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 1843, 1843 L	OM 541.925	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 1846 AK	OM 541.948	04.97 - 10.03	11946	D	335 kW	739	116
ACTROS 1846 AK	OM 541.949	04.97 - 10.03	11946	D	335 kW	739	116
ACTROS 1846 S, 1846 LS	OM 541.948	10.98 - 10.02	11946	D	335 kW	739	116
ACTROS 1848 AK	OM 542.925	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 1848 K	OM 542.921	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 1848 K	OM 542.940	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 1848 S, 1848 LS	OM 542.921	04.96 - 10.02	15928	D	350 kW	739	116
ACTROS 1848 S, 1848 LS	OM 542.940	04.96 - 10.02	15928	D	350 kW	739	116
ACTROS 1848, 1848 L	OM 542.921	04.96 - 10.02	15928	D	350 kW	739	116
ACTROS 1850 AK	OM 542.941	10.97 - 10.03	15928	D	370 kW	739	116
ACTROS 1853 S, 1853 LS	OM 542.920	04.96 - 10.02	15928	D	390 kW	739	116
ACTROS 1853 S, 1853 LS	OM 542.942	04.96 - 10.02	15928	D	390 kW	739	116
ACTROS 1853, 1853 L	OM 542.920	04.96 - 10.02	15928	D	390 kW	739	116
ACTROS 1857 LS	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 1857 LS	OM 542.944	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 1857 L	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 2031 AK	OM 541.926	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 AK	OM 541.941	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 AS	OM 541.926	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 AS	OM 541.941	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 A	OM 541.926	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 K	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 K	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 S	OM 541.920	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2031 S	OM 541.940	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2031	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2035 A	OM 541.927	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 2035 A	OM 541.943	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 2035 S	OM 541.922	04.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2035 S	OM 541.942	04.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2040 AK	OM 541.924	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2040 AK	OM 541.945	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2040 AS	OM 541.924	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2040 AS	OM 541.945	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2040 S	OM 541.923	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2040 S	OM 541.944	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2040	OM 541.923	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2043 AS	OM 541.921	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2043 AS	OM 541.925	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2043 AS	OM 541.947	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2046 AS	OM 541.949	10.96 - 10.02	11946	D	335 kW	739	116
ACTROS 2048 AS	OM 542.925	04.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2050 AS	OM 542.941	10.96 - 10.03	15928	D	370 kW	739	116
ACTROS 2053 S	OM 542.920	04.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2053 S	OM 542.942	04.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2531 LS	OM 541.920	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2531 LS	OM 541.940	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2531, 2531 L	OM 541.920	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2531, 2531 L	OM 541.920	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2531, 2531 L	OM 541.940	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2531, 2531 L	OM 541.940	09.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2535 LS	OM 541.922	09.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2535 LS	OM 541.942	09.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2535 L	OM 541.922	09.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2535 L	OM 541.922	09.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2535 L	OM 541.942	09.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2535 L	OM 541.942	09.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2540 LS	OM 541.923	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2540 LS	OM 541.944	09.96 - 10.02	11946	D	290 kW	739	116










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ACTROS 2540, 2540 L	OM 541.923	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2540, 2540 L	OM 541.944	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2543 LS	OM 541.925	09.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2543 LS	OM 541.946	09.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2543, 2543 L	OM 541.925	09.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2543, 2543 L	OM 541.946	09.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2546 LS	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 2548 LS	OM 542.921	09.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2548 LS	OM 542.940	09.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2548, 2548 L	OM 542.921	09.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2553 LS	OM 542.920	09.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2553 LS	OM 542.942	09.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2553, 2553 L	OM 542.920	09.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2557 L	OM 542.922	09.96 - 10.02	15928	D	420 kW	739	116
ACTROS 2631 B	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2631 B	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2631 K	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2631 K	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 2631, 2631 L	OM 541.920	04.96 - 10.02	11946	D	230 kW	739	116
ACTROS 2635 B	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 2635 B	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 2635 K, 2635 LK	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 2635 K, 2635 LK	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 2635, 2635 L	OM 541.922	04.96 - 10.02	11946	D	260 kW	739	116
ACTROS 2640 B	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 2640 B	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 2640 K, 2640 LK	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 2640 K, 2640 LK	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 2640 S, 2640 LS	OM 541.923	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2640 S, 2640 LS	OM 541.944	09.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2640, 2640 L	OM 541.923	04.96 - 10.02	11946	D	290 kW	739	116
ACTROS 2643 B	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 2643 B	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 2643 K, 2643 LK	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 2643 K, 2643 LK	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 2643 S, 2643 LS	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 2643 S, 2643 LS	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 2643, 2643 L	OM 541.925	04.96 - 10.02	11946	D	315 kW	739	116
ACTROS 2646 B	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 2646 S, 2646 LS	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 2648 K, 2648 LK	OM 541.948	10.97 - 10.02	11946	D	355 kW	739	116
ACTROS 2648 K, 2648 LK	OM 542.921	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 2648 K, 2648 LK	OM 542.940	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 2648 S, 2648 LS	OM 541.948	10.97 - 10.02	11946	D	355 kW	739	116
ACTROS 2648 S, 2648 LS	OM 542.921	09.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2648 S, 2648 LS	OM 542.940	09.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2648, 2648 L	OM 542.921	04.96 - 10.02	15928	D	350 kW	739	116
ACTROS 2650 S, 2650 LS	OM 542.940	10.97 - 10.02	15928	D	370 kW	739	116
ACTROS 2653 K, 2653 LK	OM 542.920	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 2653 K, 2653 LK	OM 542.942	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 2653 S, 2653 LS	OM 542.920	09.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2653 S, 2653 LS	OM 542.942	09.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2653, 2653 L	OM 542.920	04.96 - 10.02	15928	D	390 kW	739	116
ACTROS 2657 K, 2657 LK	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 2657 K, 2657 LK	OM 542.944	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 2657 L	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 2657 S, 2657 LS	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 2657 S, 2657 LS	OM 542.944	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 3231 B	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3231 B	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3231 K	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3231 K	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116






	 ENGINE	 00000	ccm		kw		 1 POS
ACTROS 3235 B	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3235 B	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3235 K	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3235 K	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3235	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3235	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3240 B	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3240 B	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3240 K	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3240 K	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3240	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3240	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3243 B	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3243 B	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3243 K	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3243 K	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3243	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3243	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3246 B	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 3246 K	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 3331 AK	OM 541.926	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 AK	OM 541.941	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 AS	OM 541.926	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 AS	OM 541.941	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 A	OM 541.926	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 B	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 B	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 K	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 K	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 S	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331 S	OM 541.940	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3331	OM 541.920	04.97 - 10.02	11946	D	230 kW	739	116
ACTROS 3335 AK	OM 541.927	10.97 - 10.03	11946	D	260 kW	739	116
ACTROS 3335 AK	OM 541.943	10.97 - 10.03	11946	D	260 kW	739	116
ACTROS 3335 B	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3335 B	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3335 K	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3335 K	OM 541.942	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3335 S	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3335	OM 541.922	04.97 - 10.02	11946	D	260 kW	739	116
ACTROS 3336 S	OM 541.942	10.97 - 10.02	11946	D	265 kW	739	116
ACTROS 3340 AK	OM 541.924	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 AK	OM 541.945	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 AS	OM 541.924	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 AS	OM 541.945	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 A	OM 541.924	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 B	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 B	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 B	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 K	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 K	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340 S	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3340	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 3341 S	OM 541.944	10.97 - 10.02	11946	D	300 kW	739	116
ACTROS 3343 AK	OM 541.921	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 AK	OM 541.947	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 AS	OM 541.921	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 AS	OM 541.947	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 B	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 K	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 K	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343 S	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116









MERCEDES-BENZ

							
ACTROS 3343 S	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3343	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 3346 AK	OM 541.949	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 3346 AS	OM 541.949	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 3346 K	OM 541.948	10.97	11946	D	335 kW	739	116
ACTROS 3346 S	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 3346	OM 541.948	04.97 - 10.02	11946	D	335 kW	739	116
ACTROS 3348 AK	OM 542.925	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 3348 AS	OM 542.925	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 3348 K	OM 542.921	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 3348 K	OM 542.940	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 3348 S	OM 542.921	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 3348	OM 542.921	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 3350 AK	OM 542.941	10.97 - 10.03	15928	D	370 kW	739	116
ACTROS 3350 AS	OM 542.941	10.97 - 10.02	15928	D	370 kW	739	116
ACTROS 3350 K	OM 542.940	10.97 - 10.02	15928	D	370 kW	739	116
ACTROS 3350 S	OM 542.940	10.97 - 10.02	15928	D	370 kW	739	116
ACTROS 3353 AS	OM 542.920	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 3353 AS	OM 542.926	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 3353 AS	OM 542.943	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 3353 S	OM 542.920	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 3353 S	OM 542.942	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 3353	OM 542.920	04.97 - 10.02	15928	D	390 kW	739	116
ACTROS 3357 S	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 3357 S	OM 542.944	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 3357	OM 542.922	04.97 - 10.02	15928	D	420 kW	739	116
ACTROS 4040 k	OM 541.944	11.07	11946	D	290 kW	739	116
ACTROS 4040 k	OM 541.945	11.07	11946	D	290 kW	739	116
ACTROS 4140 AK	OM 541.924	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 AK	OM 541.945	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 B	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 B	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 K	OM 541.923	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 K	OM 541.924	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 K	OM 541.944	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4140 K	OM 541.945	04.97 - 10.02	11946	D	290 kW	739	116
ACTROS 4143 AK	OM 541.921	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 4143 AK	OM 541.947	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 4143 K	OM 541.921	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 4143 K	OM 541.925	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 4143 K	OM 541.946	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 4143 K	OM 541.947	04.97 - 10.02	11946	D	315 kW	739	116
ACTROS 4146 AK	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 4146 AK	OM 541.949	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 4146 K	OM 541.948	10.97 - 10.02	11946	D	335 kW	739	116
ACTROS 4148 AK	OM 542.925	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 4148 K	OM 542.921	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 4148 K	OM 542.925	04.97 - 10.02	15928	D	350 kW	739	116
ACTROS 4840 K	OM 541.944	11.07	11946	D	290 kW	739	116
ACTROS 4840 K	OM 541.945	11.07	11946	D	290 kW	739	116
AGL (RoundNose) L 1113	OM 352.912	01.67 - 06.97	5675	D	93 - 96 kW	722	32
AGL (RoundNose) L 1113	OM 352.912	06.87 - 06.97	5675	D	96 kW	722	32
AGL (RoundNose) L 1117	OM 353.909	06.87 - 06.97	5675	D	125 kW	723	33
AGL (RoundNose) L 1313	OM 352.912	07.87 - 07.97	5675	D	96 kW	722	32
AGL (RoundNose) L 1316	OM 352.949	03.74 - 03.98	5675	D	115 kW	723	33
AGL (RoundNose) L 1513	OM 352.915	07.87 - 02.01	5675	D	93 - 96 kW	724	35
AGL (RoundNose) L 1516	OM 352.916	01.74 - 01.99	5675	D	111 kW	723	33
AGL (RoundNose) L 1517	OM 353.909	06.86 - 05.89	5675	D	123 - 125 kW	723	33
AGL (RoundNose) L 1518	OM 353.909	06.87 - 05.97	5675	D	124 kW	723	33
AGL (RoundNose) L 1519	OM 345.946	01.73 - 12.87	9651	D	141 kW	732	74
AGL (RoundNose) L 2013	OM 352.912	01.70 - 06.97	5675	D	96 kW	722	32
AGL (RoundNose) L 2017	OM 353.909	01.90 - 12.91	5675	D	123 - 124 kW	723	33








			ccm		kW		1 POS
AGL (RoundNose) L 2213	OM 352.912	01.70 - 03.99	5675	D	96 kW	722	32
AGL (RoundNose) L 2216	OM 352.968	01.74 - 03.99	5675	D	115 kW	723	33
AGL (RoundNose) L 2318	OM 366.901	04.89 - 07.99	5958	D	135 kW	727	45
AGL (RoundNose) L 2318	OM 376.946	04.89 - 07.99	5958	D	135 kW	725	39
AGL (RoundNose) L 2318	OM 376.955	04.89 - 07.99	5958	D	135 kW	725	39
AGL (RoundNose) L 709	OM 364.950	03.84 - 12.93	3972	D	84 - 85 kW	726	41
AGL (RoundNose) LA 1313	OM 352.912	01.74 - 04.87	5675	D	96 kW	722	32
AGL (RoundNose) LA 1418	OM 366.901	01.89 - 12.93	5958	D	125 - 135 kW	727	45
AGL (RoundNose) LA 1418	OM 376.962	01.89 - 12.93	5958	D	125 - 135 kW	725	39
AGL (RoundNose) LAK 1313	OM 352.912	06.86 - 12.97	5675	D	96 kW	722	32
AGL (RoundNose) LAK 1418	OM 366.901	01.89 - 12.93	5958	D	135 kW	727	45
AGL (RoundNose) LAK 1418	OM 376.962	01.89 - 12.93	5958	D	135 kW	725	39
AGL (RoundNose) LB 2213	OM 352.912	01.72 - 12.97	5675	D	96 kW	722	32
AGL (RoundNose) LB 2216	OM 352.916	01.76 - 12.87	5675	D	109 - 115 kW	723	33
AGL (RoundNose) LB 2217	OM 353.909	11.85 - 11.95	5675	D	125 kW	723	33
AGL (RoundNose) LB 2219	OM 345.900	01.73 - 12.80	9651	D	141 kW	732	75
AGL (RoundNose) LB 2220	OM 345.973	05.87 - 05.97	9651	D	147 kW	732	74
AGL (RoundNose) LB 2318	OM 366.901	05.90 - 05.00	5958	D	135 kW	727	45
AGL (RoundNose) LB 2318	OM 376.958	05.90 - 05.00	5958	D	135 kW	725	39
AGL (RoundNose) LB 2325	OM 489.961	05.90 - 05.00	9973	D	184 kW	734	84
AGL (RoundNose) LG 1213	OM 352.912	01.71	5675	D	96 kW	722	32
AGL (RoundNose) LG 1819	OM 345.946	08.91	9651	D	141 kW	732	74
AGL (RoundNose) LK 1113	OM 352.912	06.87 - 06.97	5675	D	96 kW	722	32
AGL (RoundNose) LK 1113	OM 352.912	01.74 - 04.87	5675	D	96 kW	722	32
AGL (RoundNose) LK 1313	OM 352.912	01.67 - 02.01	5675	D	96 kW	722	32
AGL (RoundNose) LK 1316	OM 352.949	01.75 - 12.87	5675	D	115 kW	723	33
AGL (RoundNose) LK 1513	OM 352.915	10.69 - 02.01	5675	D	93 - 96 kW	724	35
AGL (RoundNose) LK 1516	OM 352.916	01.74 - 01.99	5675	D	111 kW	723	33
AGL (RoundNose) LK 1517	OM 353.909	06.86 - 05.89	5675	D	123 - 124 kW	723	33
AGL (RoundNose) LK 1519	OM 345.946	01.73 - 04.87	9651	D	141 kW	732	74
AGL (RoundNose) LK 2213	OM 352.912	01.72 - 07.97	5675	D	96 kW	722	32
AGL (RoundNose) LK 2216	OM 352.916	01.76 - 12.87	5675	D	109 - 115 kW	723	33
AGL (RoundNose) LK 2217	OM 353.909	11.85 - 11.95	5675	D	125 kW	723	33
AGL (RoundNose) LK 2219	OM 345.900	01.73 - 12.80	9651	D	141 kW	732	75
AGL (RoundNose) LK 2220	OM 345.973	05.87 - 05.97	9651	D	147 kW	732	74
AGL (RoundNose) LK 2318	OM 366.901	05.90 - 05.00	5958	D	135 kW	727	45
AGL (RoundNose) LK 2318	OM 376.946	05.90 - 05.00	5958	D	135 kW	725	39
AGL (RoundNose) LK 2318	OM 376.955	05.90 - 05.00	5958	D	135 kW	725	39
AGL (RoundNose) LK 2325	OM 489.961	05.90 - 05.05	9973	D	184 kW	734	84
AGL (RoundNose) LPO 1113	OM 352.901	06.74 - 06.94	5675	D	96 kW	722	32
AGL (RoundNose) LS 1519	OM 345.946	01.73 - 04.87	9651	D	141 kW	732	74
AGL (RoundNose) LS 2635	OM 457.917	09.92 - 09.02	11967	D	260 kW	737	103
AGL (RoundNose) LS 2635	OM 476.983	09.92 - 09.02	11967	D	260 kW	734	87
AGL (RoundNose) LS 2638	OM 457.920	08.98 - 12.05	11967	D	279 - 280 kW	737	103
ALLEGRO Allegro	OM 906.947	01.02 - 12.13	6374	D	194 kW	728	49
ALLIADO Alliado	OM 906.998	01.10	6374	D	191 kW	728	47
ALLIADO Alliado	OM 926.950	01.10	7201	D	194 kW	729	52
ANTOS 1833 LS	OM 470.906	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 LS	OM 470.906	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 LS	OM 470.910	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 LS	OM 470.910	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 LS	OM 470.913	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 LS	OM 470.913	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 L	OM 470.906	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 L	OM 470.906	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 L	OM 470.910	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 L	OM 470.910	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 L	OM 470.913	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 1833 L	OM 470.913	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 1836 LS	OM 470.906	07.12 - 12.18	10677	D	265 kW	732	71
ANTOS 1836 LS	OM 470.906	05.13 - 12.18	10677	D	265 kW	732	71
ANTOS 1836 LS	OM 470.910	07.12 - 12.18	10677	D	265 kW	732	71









	 ENGINE	 00000	ccm		kw		 1 POS
ANTOS 1845 L	OM 471.922	05.13 - 12.18	12809	D	330 kW	741	125
ANTOS 1845 L	OM 471.926	07.12 - 12.18	12809	D	330 kW	741	124
ANTOS 1845 L	OM 471.926	05.13 - 12.18	12809	D	330 kW	741	124
ANTOS 1846 LS	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 LS	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 LS	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 LS	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 L	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 L	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 L	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1846 L	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 1848 LS	OM 471.900	07.12 - 12.18	12809	D	350 kW	740	123
ANTOS 1848 LS	OM 471.900	05.13 - 12.18	12809	D	350 kW	740	123
ANTOS 1848 LS	OM 471.922	07.12 - 12.18	12809	D	350 kW	741	125
ANTOS 1848 LS	OM 471.922	05.13 - 12.18	12809	D	350 kW	741	125
ANTOS 1848 LS	OM 471.926	07.12 - 12.18	12809	D	350 kW	741	124
ANTOS 1848 LS	OM 471.926	05.13 - 12.18	12809	D	350 kW	741	124
ANTOS 1848 L	OM 471.900	07.12 - 12.18	12809	D	350 kW	740	123
ANTOS 1848 L	OM 471.900	05.13 - 12.18	12809	D	350 kW	740	123
ANTOS 1848 L	OM 471.922	07.12 - 12.18	12809	D	350 kW	741	125
ANTOS 1848 L	OM 471.922	05.13 - 12.18	12809	D	350 kW	741	125
ANTOS 1848 L	OM 471.926	07.12 - 12.18	12809	D	350 kW	741	124
ANTOS 1848 L	OM 471.926	05.13 - 12.18	12809	D	350 kW	741	124
ANTOS 1851 LS	OM 471.900	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 LS	OM 471.900	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 LS	OM 471.909	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 LS	OM 471.909	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 LS	OM 471.922	07.12 - 12.18	12809	D	375 kW	741	125
ANTOS 1851 LS	OM 471.922	05.13 - 12.18	12809	D	375 kW	741	125
ANTOS 1851 LS	OM 471.926	07.12 - 12.18	12809	D	375 kW	741	124
ANTOS 1851 LS	OM 471.926	05.13 - 12.18	12809	D	375 kW	741	124
ANTOS 1851 L	OM 471.900	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 L	OM 471.900	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 L	OM 471.909	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 L	OM 471.909	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 1851 L	OM 471.922	07.12 - 12.18	12809	D	375 kW	741	125
ANTOS 1851 L	OM 471.922	05.13 - 12.18	12809	D	375 kW	741	125
ANTOS 1851 L	OM 471.926	07.12 - 12.18	12809	D	375 kW	741	124
ANTOS 1851 L	OM 471.926	05.13 - 12.18	12809	D	375 kW	741	124
ANTOS 1853 LS	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125
ANTOS 1853 LS	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125
ANTOS 1853 LS	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124
ANTOS 1853 LS	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124
ANTOS 1853 L	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125
ANTOS 1853 L	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125
ANTOS 1853 L	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124
ANTOS 1853 L	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124
ANTOS 2033 LS	OM 470.906	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 LS	OM 470.906	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 LS	OM 470.910	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 LS	OM 470.910	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 LS	OM 470.913	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 LS	OM 470.913	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 L	OM 470.906	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 L	OM 470.906	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 L	OM 470.910	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 L	OM 470.910	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 L	OM 470.913	07.12 - 12.18	10677	D	240 kW	732	71
ANTOS 2033 L	OM 470.913	05.13 - 12.18	10677	D	240 kW	732	71
ANTOS 2036 LS	OM 470.906	07.12 - 12.18	10677	D	265 kW	732	71
ANTOS 2036 LS	OM 470.906	05.13 - 12.18	10677	D	265 kW	732	71
ANTOS 2036 LS	OM 470.910	07.12 - 12.18	10677	D	265 kW	732	71








			ccm		kW		1	POS
ANTOS 2045 L	OM 471.922	05.13 - 12.18	12809	D	330 kW	741	125	
ANTOS 2045 L	OM 471.926	07.12 - 12.18	12809	D	330 kW	741	124	
ANTOS 2045 L	OM 471.926	05.13 - 12.18	12809	D	330 kW	741	124	
ANTOS 2046 LS	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 LS	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 LS	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 LS	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 L	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 L	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 L	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2046 L	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71	
ANTOS 2048 LS	OM 471.900	07.12 - 12.18	12809	D	350 kW	740	123	
ANTOS 2048 LS	OM 471.900	05.13 - 12.18	12809	D	350 kW	740	123	
ANTOS 2048 LS	OM 471.922	07.12 - 12.18	12809	D	350 kW	741	125	
ANTOS 2048 LS	OM 471.922	05.13 - 12.18	12809	D	350 kW	741	125	
ANTOS 2048 LS	OM 471.926	07.12 - 12.18	12809	D	350 kW	741	124	
ANTOS 2048 LS	OM 471.926	05.13 - 12.18	12809	D	350 kW	741	124	
ANTOS 2048 L	OM 471.900	07.12 - 12.18	12809	D	350 kW	740	123	
ANTOS 2048 L	OM 471.900	05.13 - 12.18	12809	D	350 kW	740	123	
ANTOS 2048 L	OM 471.922	07.12 - 12.18	12809	D	350 kW	741	125	
ANTOS 2048 L	OM 471.922	05.13 - 12.18	12809	D	350 kW	741	125	
ANTOS 2048 L	OM 471.926	07.12 - 12.18	12809	D	350 kW	741	124	
ANTOS 2048 L	OM 471.926	05.13 - 12.18	12809	D	350 kW	741	124	
ANTOS 2051 LS	OM 471.900	07.12 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 LS	OM 471.900	05.13 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 LS	OM 471.909	07.12 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 LS	OM 471.909	05.13 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 LS	OM 471.922	07.12 - 12.18	12809	D	375 kW	741	125	
ANTOS 2051 LS	OM 471.922	05.13 - 12.18	12809	D	375 kW	741	125	
ANTOS 2051 LS	OM 471.926	07.12 - 12.18	12809	D	375 kW	741	124	
ANTOS 2051 LS	OM 471.926	05.13 - 12.18	12809	D	375 kW	741	124	
ANTOS 2051 L	OM 471.900	07.12 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 L	OM 471.900	05.13 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 L	OM 471.909	07.12 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 L	OM 471.909	05.13 - 12.18	12809	D	375 kW	740	123	
ANTOS 2051 L	OM 471.922	07.12 - 12.18	12809	D	375 kW	741	125	
ANTOS 2051 L	OM 471.922	05.13 - 12.18	12809	D	375 kW	741	125	
ANTOS 2051 L	OM 471.926	07.12 - 12.18	12809	D	375 kW	741	124	
ANTOS 2051 L	OM 471.926	05.13 - 12.18	12809	D	375 kW	741	124	
ANTOS 2053 LS	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125	
ANTOS 2053 LS	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125	
ANTOS 2053 LS	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124	
ANTOS 2053 LS	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124	
ANTOS 2053 L	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125	
ANTOS 2053 L	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125	
ANTOS 2053 L	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124	
ANTOS 2053 L	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124	
ANTOS 2433 LS	OM 470.906	07.12 - 12.18	10677	D	240 kW	732	71	
ANTOS 2433 LS	OM 470.910	07.12 - 12.18	10677	D	240 kW	732	71	
ANTOS 2433 LS	OM 470.913	07.12 - 12.18	10677	D	240 kW	732	71	
ANTOS 2436 LS	OM 470.906	07.12 - 12.18	10677	D	265 kW	732	71	
ANTOS 2436 LS	OM 470.910	07.12 - 12.18	10677	D	265 kW	732	71	
ANTOS 2436 LS	OM 470.913	07.12 - 12.18	10677	D	265 kW	732	71	
ANTOS 2440 LS	OM 470.906	07.12 - 12.18	10677	D	290 kW	732	71	
ANTOS 2440 LS	OM 470.910	07.12 - 12.18	10677	D	290 kW	732	71	
ANTOS 2440 LS	OM 470.913	07.12 - 12.18	10677	D	290 kW	732	71	
ANTOS 2442 LS	OM 471.900	07.12 - 12.18	12809	D	310 kW	740	123	
ANTOS 2442 LS	OM 471.909	07.12 - 12.18	12809	D	310 kW	740	123	
ANTOS 2442 LS	OM 471.922	07.12 - 12.18	12809	D	310 kW	741	125	
ANTOS 2442 LS	OM 471.926	07.12 - 12.18	12809	D	310 kW	741	124	
ANTOS 2443 LS	OM 470.906	07.12 - 12.18	10677	D	315 kW	732	71	
ANTOS 2443 LS	OM 470.910	07.12 - 12.18	10677	D	315 kW	732	71	









	 ENGINE	 00000	ccm		kw		 1 POS
ANTOS 3343 L	OM 470.906	07.12 - 12.18	10677	D	315 kW	732	71
ANTOS 3343 L	OM 470.906	05.13 - 12.18	10677	D	315 kW	732	71
ANTOS 3343 L	OM 470.910	07.12 - 12.18	10677	D	315 kW	732	71
ANTOS 3343 L	OM 470.910	05.13 - 12.18	10677	D	315 kW	732	71
ANTOS 3343 L	OM 470.913	07.12 - 12.18	10677	D	315 kW	732	71
ANTOS 3343 L	OM 470.913	05.13 - 12.18	10677	D	315 kW	732	71
ANTOS 3345 LS	OM 471.900	07.12 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 LS	OM 471.900	05.13 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 LS	OM 471.909	07.12 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 LS	OM 471.909	05.13 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 LS	OM 471.922	07.12 - 12.18	12809	D	330 kW	741	125
ANTOS 3345 LS	OM 471.922	05.13 - 12.18	12809	D	330 kW	741	125
ANTOS 3345 LS	OM 471.926	07.12 - 12.18	12809	D	330 kW	741	124
ANTOS 3345 LS	OM 471.926	05.13 - 12.18	12809	D	330 kW	741	124
ANTOS 3345 L	OM 471.900	07.12 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 L	OM 471.900	05.13 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 L	OM 471.909	07.12 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 L	OM 471.909	05.13 - 12.18	12809	D	330 kW	740	123
ANTOS 3345 L	OM 471.922	07.12 - 12.18	12809	D	330 kW	741	125
ANTOS 3345 L	OM 471.922	05.13 - 12.18	12809	D	330 kW	741	125
ANTOS 3345 L	OM 471.926	07.12 - 12.18	12809	D	330 kW	741	124
ANTOS 3345 L	OM 471.926	05.13 - 12.18	12809	D	330 kW	741	124
ANTOS 3346 LS	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3346 LS	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3346 LS	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3346 L	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3346 L	OM 470.910	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3346 L	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3346 L	OM 470.913	07.15 - 12.18	10677	D	335 kW	732	71
ANTOS 3348 LS	OM 471.900	07.12 - 12.18	12809	D	350 kW	740	123
ANTOS 3348 LS	OM 471.900	05.13 - 12.18	12809	D	350 kW	740	123
ANTOS 3348 LS	OM 471.922	07.12 - 12.18	12809	D	350 kW	741	125
ANTOS 3348 LS	OM 471.922	05.13 - 12.18	12809	D	350 kW	741	125
ANTOS 3348 LS	OM 471.926	07.12 - 12.18	12809	D	350 kW	741	124
ANTOS 3348 LS	OM 471.926	05.13 - 12.18	12809	D	350 kW	741	124
ANTOS 3348 L	OM 471.900	07.12 - 12.18	12809	D	350 kW	740	123
ANTOS 3348 L	OM 471.900	05.13 - 12.18	12809	D	350 kW	740	123
ANTOS 3348 L	OM 471.922	07.12 - 12.18	12809	D	350 kW	741	125
ANTOS 3348 L	OM 471.922	05.13 - 12.18	12809	D	350 kW	741	125
ANTOS 3348 L	OM 471.926	07.12 - 12.18	12809	D	350 kW	741	124
ANTOS 3348 L	OM 471.926	05.13 - 12.18	12809	D	350 kW	741	124
ANTOS 3351 LS	OM 471.900	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 LS	OM 471.900	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 LS	OM 471.909	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 LS	OM 471.909	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 LS	OM 471.922	07.12 - 12.18	12809	D	375 kW	741	125
ANTOS 3351 LS	OM 471.922	05.13 - 12.18	12809	D	375 kW	741	125
ANTOS 3351 LS	OM 471.926	07.12 - 12.18	12809	D	375 kW	741	124
ANTOS 3351 LS	OM 471.926	05.13 - 12.18	12809	D	375 kW	741	124
ANTOS 3351 L	OM 471.900	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 L	OM 471.900	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 L	OM 471.909	07.12 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 L	OM 471.909	05.13 - 12.18	12809	D	375 kW	740	123
ANTOS 3351 L	OM 471.922	07.12 - 12.18	12809	D	375 kW	741	125
ANTOS 3351 L	OM 471.922	05.13 - 12.18	12809	D	375 kW	741	125
ANTOS 3351 L	OM 471.926	07.12 - 12.18	12809	D	375 kW	741	124
ANTOS 3351 L	OM 471.926	05.13 - 12.18	12809	D	375 kW	741	124
ANTOS 3353 LS	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125
ANTOS 3353 LS	OM 471.922	07.15 - 12.18	12809	D	390 kW	741	125
ANTOS 3353 LS	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124
ANTOS 3353 LS	OM 471.926	07.15 - 12.18	12809	D	390 kW	741	124










			ccm		kW		1	POS
AROCS 1836 L	OM 470.906	05.13	10677	D	265 kW	732	71	
AROCS 1836 L	OM 470.906	05.13	10677	D	265 kW	732	71	
AROCS 1836 L	OM 470.910	05.13	10677	D	265 kW	732	71	
AROCS 1836 L	OM 470.910	05.13	10677	D	265 kW	732	71	
AROCS 1836 L	OM 470.913	05.13	10677	D	265 kW	732	71	
AROCS 1836 L	OM 470.913	05.13	10677	D	265 kW	732	71	
AROCS 1836 S, 1836 LS	OM 470.906	01.13	10677	D	265 kW	732	71	
AROCS 1836 S, 1836 LS	OM 470.910	01.13	10677	D	265 kW	732	71	
AROCS 1836 S, 1836 LS	OM 470.913	01.13	10677	D	265 kW	732	71	
AROCS 1836	OM 470.906	01.13	10677	D	265 kW	732	71	
AROCS 1836	OM 470.910	01.13	10677	D	265 kW	732	71	
AROCS 1836	OM 470.913	01.13	10677	D	265 kW	732	71	
AROCS 1840 AK	OM 470.903	01.13	10677	D	290 kW	732	71	
AROCS 1840 AK	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 1840 AK	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 1840 AK	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 1840 AS	OM 470.903	01.13	10677	D	290 kW	732	71	
AROCS 1840 AS	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 1840 AS	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 1840 A	OM 470.903	01.13	10677	D	290 kW	732	71	
AROCS 1840 A	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 1840 A	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 1840 A	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 1840 K	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 1840 K	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 1840 K	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 1840 LK	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 1840 LK	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 1840 LK	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 1840 LK	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 1840 LK	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 1840 LK	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 1840 LS	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 1840 LS	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 1840 LS	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 1840 LS	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 1840 LS	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 1840 LS	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 1840 L	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 1840 L	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 1840 L	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 1840 L	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 1840 L	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 1840 L	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 1840	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 1840	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 1840	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 1842 AK	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 1842 AK	OM 471.906	01.13	12809	D	310 kW	740	123	
AROCS 1842 AK	OM 471.909	01.13	12809	D	310 kW	740	123	
AROCS 1842 AK	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 1842 AK	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 1842 AS	OM 471.906	01.13	12809	D	310 kW	740	123	
AROCS 1842 AS	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 1842 AS	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 1842 A	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 1842 A	OM 471.906	01.13	12809	D	310 kW	740	123	
AROCS 1842 A	OM 471.909	01.13	12809	D	310 kW	740	123	
AROCS 1842 A	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 1842 A	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 1842 K	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 1842 K	OM 471.909	01.13	12809	D	310 kW	740	123	








	 ENGINE	 00000	ccm		kW		 1 POS
AROCS 1843	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 1843	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 1843	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 1845 AK	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 1845 AK	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 1845 AK	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 1845 AK	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 1845 AK	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 1845 AS	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 1845 AS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 1845 AS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 1845 A	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 1845 A	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 1845 A	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 1845 A	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 1845 A	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 1845 K	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 1845 K	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 1845 K	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 1845 K	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 1845 LK	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 1845 LK	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 1845 LK	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 1845 LK	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 1845 LK	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 1845 LK	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 1845 LK	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 1845 LK	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 1845 LS	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 1845 LS	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 1845 LS	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 1845 LS	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 1845 LS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 1845 LS	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 1845 LS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 1845 LS	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 1845 L	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 1845 L	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 1845 L	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 1845 L	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 1845 L	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 1845 L	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 1845 L	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 1845 L	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 1845	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 1845	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 1845	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 1845	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 1846 AK	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 AK	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 AS	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 AS	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 A	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 A	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 K	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 K	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 LK	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 LK	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 LK	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 LK	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 LS	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 LS	OM 470.910	07.15	10677	D	335 kW	732	71








MERCEDES-BENZ

							
AROCS 1846 LS	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 LS	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 L	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 L	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846 L	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846 L	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1846	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 1846	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 1848 AK	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 1848 AK	OM 471.906	01.13	12809	D	350 kW	740	123
AROCS 1848 AK	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 1848 AK	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 1848 AK	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 1848 AS	OM 471.906	01.13	12809	D	350 kW	740	123
AROCS 1848 AS	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 1848 AS	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 1848 A	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 1848 A	OM 471.906	01.13	12809	D	350 kW	740	123
AROCS 1848 A	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 1848 A	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 1848 A	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 1848 K	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 1848 K	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 1848 K	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 1848 K	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 1848 LK	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 1848 LK	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 1848 LK	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 1848 LK	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 1848 LK	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 1848 LK	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 1848 LK	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 1848 LK	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 1848 LS	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 1848 LS	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 1848 LS	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 1848 LS	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 1848 LS	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 1848 LS	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 1848 LS	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 1848 LS	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 1848 L	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 1848 L	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 1848 L	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 1848 L	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 1848 L	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 1848 L	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 1848 L	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 1848 L	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 1848	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 1848	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 1848	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 1848	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 1851 AK	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 1851 AK	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 1851 AK	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 1851 AK	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 1851 AK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 1851 AS	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 1851 AS	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 1851 AS	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 1851 A	OM 471.900	01.13	12809	D	375 kW	740	123










			ccm		kW		1 POS
AROCS 1851 A	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 1851 A	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 1851 A	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 1851 A	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 1851 K	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 1851 K	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 1851 K	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 1851 K	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 1851 LK	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 1851 LK	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 1851 LK	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 1851 LK	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 1851 LK	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 1851 LK	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 1851 LK	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 1851 LK	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 1851 LS	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 1851 LS	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 1851 LS	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 1851 LS	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 1851 LS	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 1851 LS	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 1851 LS	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 1851 LS	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 1851 L	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 1851 L	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 1851 L	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 1851 L	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 1851 L	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 1851 L	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 1851 L	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 1851 L	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 1851	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 1851	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 1851	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 1851	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 1853 AK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 AK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 AS	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 AS	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 A	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 K	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 K	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 LK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 LK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 LK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 LK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 LS	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 LS	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 LS	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 LS	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 L	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 L	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853 L	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853 L	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 1853	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 1853	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 2033 AK	OM 470.903	01.13	10677	D	240 kW	732	71
AROCS 2033 AK	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 2033 AK	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 2033 AS	OM 470.903	01.13	10677	D	240 kW	732	71
AROCS 2033 AS	OM 470.910	01.13	10677	D	240 kW	732	71

			ccm		kW		1	POS
AROCS 2040 AK	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 2040 AK	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 2040 AS	OM 470.903	01.13	10677	D	290 kW	732	71	
AROCS 2040 AS	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 2040 AS	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 2040 A	OM 470.903	01.13	10677	D	290 kW	732	71	
AROCS 2040 A	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 2040 A	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 2040 K	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 2040 K	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 2040 K	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 2040 LK	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 2040 LK	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 2040 LK	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 2040 LK	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 2040 LK	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 2040 LK	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 2040 LS	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 2040 LS	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 2040 LS	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 2040 L	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 2040 L	OM 470.906	05.13	10677	D	290 kW	732	71	
AROCS 2040 L	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 2040 L	OM 470.910	05.13	10677	D	290 kW	732	71	
AROCS 2040 L	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 2040 L	OM 470.913	05.13	10677	D	290 kW	732	71	
AROCS 2040 S, 2040 LS	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 2040 S, 2040 LS	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 2040 S, 2040 LS	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 2040	OM 470.906	01.13	10677	D	290 kW	732	71	
AROCS 2040	OM 470.910	01.13	10677	D	290 kW	732	71	
AROCS 2040	OM 470.913	01.13	10677	D	290 kW	732	71	
AROCS 2042 AK	OM 471.906	01.13	12809	D	310 kW	740	123	
AROCS 2042 AK	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 2042 AK	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 2042 AS	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 2042 AS	OM 471.906	01.13	12809	D	310 kW	740	123	
AROCS 2042 AS	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 2042 AS	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 2042 A	OM 471.906	01.13	12809	D	310 kW	740	123	
AROCS 2042 A	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 2042 A	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 2042 K	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 2042 K	OM 471.909	01.13	12809	D	310 kW	740	123	
AROCS 2042 K	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 2042 K	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 2042 LK	OM 471.900	05.13	12809	D	310 kW	740	123	
AROCS 2042 LK	OM 471.900	05.13	12809	D	310 kW	740	123	
AROCS 2042 LK	OM 471.909	05.13	12809	D	310 kW	740	123	
AROCS 2042 LK	OM 471.909	05.13	12809	D	310 kW	740	123	
AROCS 2042 LK	OM 471.922	05.13	12809	D	310 kW	741	125	
AROCS 2042 LK	OM 471.922	05.13	12809	D	310 kW	741	125	
AROCS 2042 LK	OM 471.926	05.13	12809	D	310 kW	741	124	
AROCS 2042 LK	OM 471.926	05.13	12809	D	310 kW	741	124	
AROCS 2042 LS	OM 471.900	05.13	12809	D	310 kW	740	123	
AROCS 2042 LS	OM 471.909	05.13	12809	D	310 kW	740	123	
AROCS 2042 LS	OM 471.922	05.13	12809	D	310 kW	741	125	
AROCS 2042 LS	OM 471.926	05.13	12809	D	310 kW	741	124	
AROCS 2042 L	OM 471.900	05.13	12809	D	310 kW	740	123	
AROCS 2042 L	OM 471.900	05.13	12809	D	310 kW	740	123	
AROCS 2042 L	OM 471.909	05.13	12809	D	310 kW	740	123	
AROCS 2042 L	OM 471.909	05.13	12809	D	310 kW	740	123	








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AROCS 2042 L	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 2042 L	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 2042 L	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 2042 L	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 2042 S, 2042 LS	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2042 S, 2042 LS	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2042 S, 2042 LS	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2042 S, 2042 LS	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2042	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2042	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2042	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2042	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2043 AK	OM 470.903	01.13	10677	D	315 kW	732	71
AROCS 2043 AK	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2043 AK	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2043 AS	OM 470.903	01.13	10677	D	315 kW	732	71
AROCS 2043 AS	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2043 AS	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2043 A	OM 470.903	01.13	10677	D	315 kW	732	71
AROCS 2043 A	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2043 A	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2043 K	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2043 K	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2043 K	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2043 LK	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2043 LK	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2043 LK	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2043 LK	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2043 LK	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2043 LK	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2043 LS	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2043 LS	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2043 LS	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2043 L	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2043 L	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2043 L	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2043 L	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2043 L	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2043 L	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2043 S, 2043 LS	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2043 S, 2043 LS	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2043 S, 2043 LS	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2043	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2043	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2043	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2045 AK	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 2045 AK	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2045 AK	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2045 AS	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2045 AS	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 2045 AS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2045 AS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2045 A	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 2045 A	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2045 A	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2045 K	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2045 K	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2045 K	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2045 K	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2045 LK	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 2045 LK	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 2045 LK	OM 471.909	05.13	12809	D	330 kW	740	123

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			ccm		kW		1	POS
AROCS 2045 LK	OM 471.909	05.13	12809	D	330 kW	740	123	
AROCS 2045 LK	OM 471.922	05.13	12809	D	330 kW	741	125	
AROCS 2045 LK	OM 471.922	05.13	12809	D	330 kW	741	125	
AROCS 2045 LK	OM 471.926	05.13	12809	D	330 kW	741	124	
AROCS 2045 LK	OM 471.926	05.13	12809	D	330 kW	741	124	
AROCS 2045 LS	OM 471.900	05.13	12809	D	330 kW	740	123	
AROCS 2045 LS	OM 471.909	05.13	12809	D	330 kW	740	123	
AROCS 2045 LS	OM 471.922	05.13	12809	D	330 kW	741	125	
AROCS 2045 LS	OM 471.926	05.13	12809	D	330 kW	741	124	
AROCS 2045 L	OM 471.900	05.13	12809	D	330 kW	740	123	
AROCS 2045 L	OM 471.900	05.13	12809	D	330 kW	740	123	
AROCS 2045 L	OM 471.909	05.13	12809	D	330 kW	740	123	
AROCS 2045 L	OM 471.909	05.13	12809	D	330 kW	740	123	
AROCS 2045 L	OM 471.922	05.13	12809	D	330 kW	741	125	
AROCS 2045 L	OM 471.922	05.13	12809	D	330 kW	741	125	
AROCS 2045 L	OM 471.926	05.13	12809	D	330 kW	741	124	
AROCS 2045 L	OM 471.926	05.13	12809	D	330 kW	741	124	
AROCS 2045 S, 2045 LS	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 2045 S, 2045 LS	OM 471.909	01.13	12809	D	330 kW	740	123	
AROCS 2045 S, 2045 LS	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 2045 S, 2045 LS	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 2045	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 2045	OM 471.909	01.13	12809	D	330 kW	740	123	
AROCS 2045	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 2045	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 2046 AK	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 AK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 AS	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 AS	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 A	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 A	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 K	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 K	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 LK	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 LK	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 LK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 LK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 LK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 LS	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 LS	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 LS	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 LS	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 L	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 L	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 L	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 L	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046 S	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046 S	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2046	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 2046	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 2048 AK	OM 471.906	01.13	12809	D	350 kW	740	123	
AROCS 2048 AK	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 2048 AK	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 2048 AS	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 2048 AS	OM 471.906	01.13	12809	D	350 kW	740	123	
AROCS 2048 AS	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 2048 AS	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 2048 A	OM 471.906	01.13	12809	D	350 kW	740	123	
AROCS 2048 A	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 2048 A	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 2048 K	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 2048 K	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 2048 K	OM 471.922	01.13	12809	D	350 kW	741	125	









	 ENGINE	 00000	ccm		kw		 1 POS
AROCS 2640, 2640 L	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 2640, 2640 L	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 2640, 2640 L	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 2642 B, 2642 LB	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2642 B, 2642 LB	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2642 B, 2642 LB	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2642 B, 2642 LB	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2642 K, 2642 LK	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2642 K, 2642 LK	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2642 K, 2642 LK	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2642 K, 2642 LK	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2642 LB	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 2642 LB	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 2642 LB	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 2642 LB	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 2642 LK	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 2642 LK	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 2642 LK	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 2642 LK	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 2642 LS	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2642 LS	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 2642 LS	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2642 LS	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 2642 LS	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2642 LS	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 2642 LS	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2642 LS	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 2642 L	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2642 L	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 2642 L	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2642 L	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 2642 L	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2642 L	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 2642 L	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2642 L	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 2642 S, 2642 LS	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2642 S, 2642 LS	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2642 S, 2642 LS	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2642 S, 2642 LS	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2642, 2642 L	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 2642, 2642 L	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 2642, 2642 L	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 2642, 2642 L	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 2643 B, 2643 LB	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2643 B, 2643 LB	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2643 B, 2643 LB	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2643 K, 2643 LK	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2643 K, 2643 LK	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2643 K, 2643 LK	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2643 LB	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2643 LB	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2643 LB	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2643 LK	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2643 LK	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2643 LK	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2643 LS	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2643 LS	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2643 LS	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2643 LS	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2643 LS	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2643 LS	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2643 L	OM 470.906	01.13	10677	D	315 kW	732	71








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AROCS 2643 L	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 2643 L	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2643 L	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 2643 L	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2643 L	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 2643 S, 2643 LS	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2643 S, 2643 LS	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2643 S, 2643 LS	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2643, 2643 L	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 2643, 2643 L	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 2643, 2643 L	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 2645 B, 2645 LB	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2645 B, 2645 LB	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2645 B, 2645 LB	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2645 B, 2645 LB	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2645 K, 2645 LK	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2645 K, 2645 LK	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2645 K, 2645 LK	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2645 K, 2645 LK	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2645 LB	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 2645 LB	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 2645 LB	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 2645 LB	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 2645 LK	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 2645 LK	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 2645 LK	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 2645 LK	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 2645 LS	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2645 LS	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 2645 LS	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2645 LS	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 2645 LS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2645 LS	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 2645 LS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2645 LS	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 2645 L	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2645 L	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 2645 L	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2645 L	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 2645 L	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2645 L	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 2645 L	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2645 L	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 2645 S, 2645 LS	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2645 S, 2645 LS	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2645 S, 2645 LS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2645 S, 2645 LS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2645, 2645 L	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 2645, 2645 L	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 2645, 2645 L	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 2645, 2645 L	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 2646 B	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 B	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 K	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 K	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 LB	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LB	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LB	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 LB	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 LK	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LK	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LK	OM 470.913	07.15	10677	D	335 kW	732	71










	 ENGINE		ccm		kW		 1 POS
AROCS 2646 LK	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 LS	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LS	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LS	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 LS	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 LS	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 LS	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 L	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 L	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 L	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 L	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 L	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 L	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646 S	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646 S	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2646	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 2646	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 2648 B, 2648 LB	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648 B, 2648 LB	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 2648 B, 2648 LB	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 2648 B, 2648 LB	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 2648 K, 2648 LK	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648 K, 2648 LK	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 2648 K, 2648 LK	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 2648 K, 2648 LK	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 2648 LB	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 2648 LB	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 2648 LB	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 2648 LB	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 2648 LK	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 2648 LK	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 2648 LK	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 2648 LK	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 2648 LS	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648 LS	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648 LS	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 2648 LS	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 2648 LS	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 2648 LS	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 2648 LS	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 2648 LS	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 2648 LS	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 2648 L	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648 L	OM 471.900	05.13	12809	D	350 kW	740	123
AROCS 2648 L	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 2648 L	OM 471.909	05.13	12809	D	350 kW	740	123
AROCS 2648 L	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 2648 L	OM 471.922	05.13	12809	D	350 kW	741	125
AROCS 2648 L	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 2648 L	OM 471.926	05.13	12809	D	350 kW	741	124
AROCS 2648 S, 2648 LS	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648 S, 2648 LS	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 2648 S, 2648 LS	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 2648 S, 2648 LS	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 2648, 2648 L	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 2648, 2648 L	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 2648, 2648 L	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 2648, 2648 L	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 2651 B, 2651 LB	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 2651 B, 2651 LB	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 2651 B, 2651 LB	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 2651 B, 2651 LB	OM 471.926	01.13	12809	D	375 kW	741	124








			ccm		kW		1 POS
AROCS 2653	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 2653	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3233 B, 3233 LB	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3233 B, 3233 LB	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3233 B, 3233 LB	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3233 K, 3233 LK	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3233 K, 3233 LK	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3233 K, 3233 LK	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3233 LB	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3233 LB	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3233 LB	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3233 LK	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3233 LK	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3233 LK	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3233 L	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3233 L	OM 470.906	03.16	10677	D	240 kW	732	71
AROCS 3233 L	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3233 L	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3233 L	OM 470.913	03.16	10677	D	240 kW	732	71
AROCS 3233, 3233 L	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3233, 3233 L	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3233, 3233 L	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3236 B, 3236 LB	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3236 B, 3236 LB	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3236 B, 3236 LB	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3236 K, 3236 LK	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3236 K, 3236 LK	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3236 K, 3236 LK	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3236 LB	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3236 LB	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3236 LB	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3236 LK	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3236 LK	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3236 LK	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3236 L	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3236 L	OM 470.906	03.16	10677	D	265 kW	732	71
AROCS 3236 L	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3236 L	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3236 L	OM 470.913	03.16	10677	D	265 kW	732	71
AROCS 3236, 3236 L	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3236, 3236 L	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3236, 3236 L	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3240 B, 3240 LB	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3240 B, 3240 LB	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3240 B, 3240 LB	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3240 K, 3240 LK	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3240 K, 3240 LK	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3240 K, 3240 LK	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3240 LB	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3240 LB	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3240 LB	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3240 LK	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3240 LK	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3240 LK	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3240 L	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3240 L	OM 470.906	03.16	10677	D	290 kW	732	71
AROCS 3240 L	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3240 L	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3240 L	OM 470.913	03.16	10677	D	290 kW	732	71
AROCS 3240, 3240 L	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3240, 3240 L	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3240, 3240 L	OM 470.913	01.13	10677	D	290 kW	732	71



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AROCS 3242 B, 3242 LB	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3242 B, 3242 LB	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3242 B, 3242 LB	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3242 B, 3242 LB	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3242 K, 3242 LK	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3242 K, 3242 LK	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3242 K, 3242 LK	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3242 K, 3242 LK	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3242 LB	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3242 LB	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3242 LB	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3242 LB	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3242 LK	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3242 LK	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3242 LK	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3242 LK	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3242 L	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3242 L	OM 471.900	03.16	12809	D	310 kW	740	123
AROCS 3242 L	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3242 L	OM 471.909	03.16	12809	D	310 kW	740	123
AROCS 3242 L	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3242 L	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3242 L	OM 471.926	03.16	12809	D	310 kW	741	124
AROCS 3242, 3242 L	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3242, 3242 L	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3242, 3242 L	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3242, 3242 L	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3243 B, 3243 LB	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3243 B, 3243 LB	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3243 B, 3243 LB	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3243 K, 3243 LK	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3243 K, 3243 LK	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3243 K, 3243 LK	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3243 LB	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3243 LB	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3243 LB	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3243 LK	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3243 LK	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3243 LK	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3243 L	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3243 L	OM 470.906	03.16	10677	D	315 kW	732	71
AROCS 3243 L	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3243 L	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3243 L	OM 470.913	03.16	10677	D	315 kW	732	71
AROCS 3243, 3243 L	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3243, 3243 L	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3243, 3243 L	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3245 B, 3245 LB	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3245 B, 3245 LB	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3245 B, 3245 LB	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3245 B, 3245 LB	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3245 K, 3245 LK	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3245 K, 3245 LK	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3245 K, 3245 LK	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3245 K, 3245 LK	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3245 LB	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3245 LB	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3245 LB	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3245 LB	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3245 LK	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3245 LK	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3245 LK	OM 471.922	01.13	12809	D	330 kW	741	125








			ccm		kW		1	POS
AROCS 3245 LK	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 3245 L	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 3245 L	OM 471.900	03.16	12809	D	330 kW	740	123	
AROCS 3245 L	OM 471.909	01.13	12809	D	330 kW	740	123	
AROCS 3245 L	OM 471.909	03.16	12809	D	330 kW	740	123	
AROCS 3245 L	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 3245 L	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 3245 L	OM 471.926	03.16	12809	D	330 kW	741	124	
AROCS 3245, 3245 L	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 3245, 3245 L	OM 471.909	01.13	12809	D	330 kW	740	123	
AROCS 3245, 3245 L	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 3245, 3245 L	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 3246 B	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 3246 B	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 3246 K	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 3246 K	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 3246 LB	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 3246 LB	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 3246 LK	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 3246 LK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 3246 L	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 3246 L	OM 470.913	03.16	10677	D	335 kW	732	71	
AROCS 3246 L	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 3246	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 3246	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 3248 B, 3248 LB	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 3248 B, 3248 LB	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 3248 B, 3248 LB	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 3248 B, 3248 LB	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 3248 K, 3248 LK	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 3248 K, 3248 LK	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 3248 K, 3248 LK	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 3248 K, 3248 LK	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 3248 LB	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 3248 LB	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 3248 LB	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 3248 LB	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 3248 LK	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 3248 LK	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 3248 LK	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 3248 LK	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 3248 L	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 3248 L	OM 471.900	03.16	12809	D	350 kW	740	123	
AROCS 3248 L	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 3248 L	OM 471.909	03.16	12809	D	350 kW	740	123	
AROCS 3248 L	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 3248 L	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 3248 L	OM 471.926	03.16	12809	D	350 kW	741	124	
AROCS 3248, 3248 L	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 3248, 3248 L	OM 471.909	01.13	12809	D	350 kW	740	123	
AROCS 3248, 3248 L	OM 471.922	01.13	12809	D	350 kW	741	125	
AROCS 3248, 3248 L	OM 471.926	01.13	12809	D	350 kW	741	124	
AROCS 3251 B, 3251 LB	OM 471.900	01.13	12809	D	375 kW	740	123	
AROCS 3251 B, 3251 LB	OM 471.909	01.13	12809	D	375 kW	740	123	
AROCS 3251 B, 3251 LB	OM 471.922	01.13	12809	D	375 kW	741	125	
AROCS 3251 B, 3251 LB	OM 471.926	01.13	12809	D	375 kW	741	124	
AROCS 3251 K, 3251 LK	OM 471.900	01.13	12809	D	375 kW	740	123	
AROCS 3251 K, 3251 LK	OM 471.909	01.13	12809	D	375 kW	740	123	
AROCS 3251 K, 3251 LK	OM 471.922	01.13	12809	D	375 kW	741	125	
AROCS 3251 K, 3251 LK	OM 471.926	01.13	12809	D	375 kW	741	124	
AROCS 3251 LB	OM 471.900	01.13	12809	D	375 kW	740	123	
AROCS 3251 LB	OM 471.909	01.13	12809	D	375 kW	740	123	



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AROCS 3251 LB	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3251 LB	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3251 LK	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3251 LK	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3251 LK	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3251 LK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3251 L	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3251 L	OM 471.900	03.16	12809	D	375 kW	740	123
AROCS 3251 L	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3251 L	OM 471.909	03.16	12809	D	375 kW	740	123
AROCS 3251 L	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3251 L	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3251 L	OM 471.926	03.16	12809	D	375 kW	741	124
AROCS 3251, 3251 L	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3251, 3251 L	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3251, 3251 L	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3251, 3251 L	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3253 B	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3253 B	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3253 K	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3253 K	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3253 LB	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3253 LB	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3253 LK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3253 LK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3253 L	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3253 L	OM 471.926	03.16	12809	D	390 kW	741	124
AROCS 3253 L	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3253	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3253	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3333 AK	OM 470.903	01.13	10677	D	240 kW	732	71
AROCS 3333 AK	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3333 AK	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3333 AS	OM 470.903	01.13	10677	D	240 kW	732	71
AROCS 3333 AS	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3333 AS	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3333 A	OM 470.903	01.13	10677	D	240 kW	732	71
AROCS 3333 A	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3333 A	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3333 B, 3333 LB	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3333 B, 3333 LB	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3333 B, 3333 LB	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3333 K, 3333 LK	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3333 K, 3333 LK	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3333 K, 3333 LK	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3333 LB	OM 470.906	05.13	10677	D	240 kW	732	71
AROCS 3333 LB	OM 470.910	05.13	10677	D	240 kW	732	71
AROCS 3333 LB	OM 470.913	05.13	10677	D	240 kW	732	71
AROCS 3333 LK	OM 470.906	05.13	10677	D	240 kW	732	71
AROCS 3333 LK	OM 470.910	05.13	10677	D	240 kW	732	71
AROCS 3333 LK	OM 470.913	05.13	10677	D	240 kW	732	71
AROCS 3333 LS	OM 470.906	05.13	10677	D	240 kW	732	71
AROCS 3333 LS	OM 470.910	05.13	10677	D	240 kW	732	71
AROCS 3333 LS	OM 470.913	05.13	10677	D	240 kW	732	71
AROCS 3333 L	OM 470.906	05.13	10677	D	240 kW	732	71
AROCS 3333 L	OM 470.910	05.13	10677	D	240 kW	732	71
AROCS 3333 L	OM 470.913	05.13	10677	D	240 kW	732	71
AROCS 3333 S, 3333 LS	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3333 S, 3333 LS	OM 470.910	01.13	10677	D	240 kW	732	71
AROCS 3333 S, 3333 LS	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3333, 3333 L	OM 470.906	01.13	10677	D	240 kW	732	71
AROCS 3333, 3333 L	OM 470.910	01.13	10677	D	240 kW	732	71








			ccm		kW		1 POS
AROCS 3333, 3333 L	OM 470.913	01.13	10677	D	240 kW	732	71
AROCS 3336 AK	OM 470.903	01.13	10677	D	265 kW	732	71
AROCS 3336 AK	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336 AK	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3336 AS	OM 470.903	01.13	10677	D	265 kW	732	71
AROCS 3336 AS	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336 AS	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3336 A	OM 470.903	01.13	10677	D	265 kW	732	71
AROCS 3336 A	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336 A	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3336 B, 3336 LB	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3336 B, 3336 LB	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336 B, 3336 LB	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3336 K, 3336 LK	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3336 K, 3336 LK	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336 K, 3336 LK	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3336 LB	OM 470.906	05.13	10677	D	265 kW	732	71
AROCS 3336 LB	OM 470.910	05.13	10677	D	265 kW	732	71
AROCS 3336 LB	OM 470.913	05.13	10677	D	265 kW	732	71
AROCS 3336 LK	OM 470.906	05.13	10677	D	265 kW	732	71
AROCS 3336 LK	OM 470.910	05.13	10677	D	265 kW	732	71
AROCS 3336 LK	OM 470.913	05.13	10677	D	265 kW	732	71
AROCS 3336 LS	OM 470.906	05.13	10677	D	265 kW	732	71
AROCS 3336 LS	OM 470.910	05.13	10677	D	265 kW	732	71
AROCS 3336 LS	OM 470.913	05.13	10677	D	265 kW	732	71
AROCS 3336 L	OM 470.906	05.13	10677	D	265 kW	732	71
AROCS 3336 L	OM 470.910	05.13	10677	D	265 kW	732	71
AROCS 3336 L	OM 470.913	05.13	10677	D	265 kW	732	71
AROCS 3336 S, 3336 LS	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3336 S, 3336 LS	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336 S, 3336 LS	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3336, 3336 L	OM 470.906	01.13	10677	D	265 kW	732	71
AROCS 3336, 3336 L	OM 470.910	01.13	10677	D	265 kW	732	71
AROCS 3336, 3336 L	OM 470.913	01.13	10677	D	265 kW	732	71
AROCS 3340 AK	OM 470.903	01.13	10677	D	290 kW	732	71
AROCS 3340 AK	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340 AK	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3340 AS	OM 470.903	01.13	10677	D	290 kW	732	71
AROCS 3340 AS	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340 AS	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3340 A	OM 470.903	01.13	10677	D	290 kW	732	71
AROCS 3340 A	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340 A	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3340 B, 3340 LB	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3340 B, 3340 LB	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340 B, 3340 LB	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3340 K, 3340 LK	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3340 K, 3340 LK	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340 K, 3340 LK	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3340 LB	OM 470.906	05.13	10677	D	290 kW	732	71
AROCS 3340 LB	OM 470.910	05.13	10677	D	290 kW	732	71
AROCS 3340 LB	OM 470.913	05.13	10677	D	290 kW	732	71
AROCS 3340 LK	OM 470.906	05.13	10677	D	290 kW	732	71
AROCS 3340 LK	OM 470.910	05.13	10677	D	290 kW	732	71
AROCS 3340 LK	OM 470.913	05.13	10677	D	290 kW	732	71
AROCS 3340 LS	OM 470.906	05.13	10677	D	290 kW	732	71
AROCS 3340 LS	OM 470.910	05.13	10677	D	290 kW	732	71
AROCS 3340 LS	OM 470.913	05.13	10677	D	290 kW	732	71
AROCS 3340 L	OM 470.906	05.13	10677	D	290 kW	732	71
AROCS 3340 L	OM 470.910	05.13	10677	D	290 kW	732	71
AROCS 3340 L	OM 470.913	05.13	10677	D	290 kW	732	71
AROCS 3340 S, 3340 LS	OM 470.906	01.13	10677	D	290 kW	732	71









MERCEDES-BENZ






							
AROCS 3340 S, 3340 LS	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340 S, 3340 LS	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3340, 3340 L	OM 470.906	01.13	10677	D	290 kW	732	71
AROCS 3340, 3340 L	OM 470.910	01.13	10677	D	290 kW	732	71
AROCS 3340, 3340 L	OM 470.913	01.13	10677	D	290 kW	732	71
AROCS 3342 AK	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3342 AK	OM 471.906	01.13	12809	D	310 kW	740	123
AROCS 3342 AK	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342 AK	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3342 AS	OM 471.906	01.13	12809	D	310 kW	740	123
AROCS 3342 AS	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342 AS	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3342 A	OM 471.906	01.13	12809	D	310 kW	740	123
AROCS 3342 A	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342 A	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3342 B, 3342 LB	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3342 B, 3342 LB	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3342 B, 3342 LB	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342 B, 3342 LB	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3342 K, 3342 LK	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3342 K, 3342 LK	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3342 K, 3342 LK	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342 K, 3342 LK	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3342 LB	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 3342 LB	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 3342 LB	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 3342 LK	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 3342 LK	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 3342 LK	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 3342 LK	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 3342 LS	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 3342 LS	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 3342 LS	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 3342 LS	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 3342 L	OM 471.900	05.13	12809	D	310 kW	740	123
AROCS 3342 L	OM 471.909	05.13	12809	D	310 kW	740	123
AROCS 3342 L	OM 471.922	05.13	12809	D	310 kW	741	125
AROCS 3342 L	OM 471.926	05.13	12809	D	310 kW	741	124
AROCS 3342 S, 3342 LS	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3342 S, 3342 LS	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3342 S, 3342 LS	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342 S, 3342 LS	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3342, 3342 L	OM 471.900	01.13	12809	D	310 kW	740	123
AROCS 3342, 3342 L	OM 471.909	01.13	12809	D	310 kW	740	123
AROCS 3342, 3342 L	OM 471.922	01.13	12809	D	310 kW	741	125
AROCS 3342, 3342 L	OM 471.926	01.13	12809	D	310 kW	741	124
AROCS 3343 AK	OM 470.903	01.13	10677	D	315 kW	732	71
AROCS 3343 AK	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343 AK	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3343 AS	OM 470.903	01.13	10677	D	315 kW	732	71
AROCS 3343 AS	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343 AS	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3343 A	OM 470.903	01.13	10677	D	315 kW	732	71
AROCS 3343 A	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343 A	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3343 B, 3343 LB	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3343 B, 3343 LB	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343 B, 3343 LB	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3343 K, 3343 LK	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3343 K, 3343 LK	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343 K, 3343 LK	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3343 LB	OM 470.906	05.13	10677	D	315 kW	732	71



			ccm		kW		1 POS
AROCS 3343 LB	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 3343 LB	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 3343 LK	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 3343 LK	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 3343 LK	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 3343 LS	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 3343 LS	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 3343 LS	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 3343 L	OM 470.906	05.13	10677	D	315 kW	732	71
AROCS 3343 L	OM 470.910	05.13	10677	D	315 kW	732	71
AROCS 3343 L	OM 470.913	05.13	10677	D	315 kW	732	71
AROCS 3343 S, 3343 LS	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3343 S, 3343 LS	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343 S, 3343 LS	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3343, 3343 L	OM 470.906	01.13	10677	D	315 kW	732	71
AROCS 3343, 3343 L	OM 470.910	01.13	10677	D	315 kW	732	71
AROCS 3343, 3343 L	OM 470.913	01.13	10677	D	315 kW	732	71
AROCS 3345 AK	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3345 AK	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 3345 AK	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345 AK	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3345 AS	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 3345 AS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345 AS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3345 A	OM 471.906	01.13	12809	D	330 kW	740	123
AROCS 3345 A	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345 A	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3345 LB	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 3345 LB	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 3345 LB	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 3345 LK	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 3345 LK	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 3345 LK	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 3345 LK	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 3345 LS	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 3345 LS	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 3345 LS	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 3345 LS	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 3345 L	OM 471.900	05.13	12809	D	330 kW	740	123
AROCS 3345 L	OM 471.909	05.13	12809	D	330 kW	740	123
AROCS 3345 L	OM 471.922	05.13	12809	D	330 kW	741	125
AROCS 3345 L	OM 471.926	05.13	12809	D	330 kW	741	124
AROCS 3345, 3345 L	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3345, 3345 L	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3345, 3345 L	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345, 3345 L	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3345B, 3345 LB	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3345B, 3345 LB	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3345B, 3345 LB	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345B, 3345 LB	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3345K, 3345 LK	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3345K, 3345 LK	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3345K, 3345 LK	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345K, 3345 LK	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3345S, 3345 LS	OM 471.900	01.13	12809	D	330 kW	740	123
AROCS 3345S, 3345 LS	OM 471.909	01.13	12809	D	330 kW	740	123
AROCS 3345S, 3345 LS	OM 471.922	01.13	12809	D	330 kW	741	125
AROCS 3345S, 3345 LS	OM 471.926	01.13	12809	D	330 kW	741	124
AROCS 3346 AK	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 3346 AK	OM 470.913	07.15	10677	D	335 kW	732	71
AROCS 3346 AS	OM 470.910	07.15	10677	D	335 kW	732	71
AROCS 3346 AS	OM 470.913	07.15	10677	D	335 kW	732	71








	 ENGINE	 00000	ccm		kW		 1 POS
AROCS 3348 S, 3348 LS	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 3348, 3348 L	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 3348, 3348 L	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 3348, 3348 L	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 3348, 3348 L	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 3351 AK	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3351 AK	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 3351 AK	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351 AK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3351 AS	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 3351 AS	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351 AS	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3351 A	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 3351 A	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351 A	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3351 B, 3351 LB	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3351 B, 3351 LB	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3351 B, 3351 LB	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351 B, 3351 LB	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3351 K, 3351 LK	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3351 K, 3351 LK	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3351 K, 3351 LK	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351 K, 3351 LK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3351 LB	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 3351 LB	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 3351 LB	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 3351 LK	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 3351 LK	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 3351 LK	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 3351 LK	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 3351 LS	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 3351 LS	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 3351 LS	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 3351 LS	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 3351 L	OM 471.900	05.13	12809	D	375 kW	740	123
AROCS 3351 L	OM 471.909	05.13	12809	D	375 kW	740	123
AROCS 3351 L	OM 471.922	05.13	12809	D	375 kW	741	125
AROCS 3351 L	OM 471.926	05.13	12809	D	375 kW	741	124
AROCS 3351 S, 3351 LS	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3351 S, 3351 LS	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3351 S, 3351 LS	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351 S, 3351 LS	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3351, 3351 L	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 3351, 3351 L	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 3351, 3351 L	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 3351, 3351 L	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 3353 AK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 AK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 AS	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 AS	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 A	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 A	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 B	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 B	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 K	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 K	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 LB	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 LB	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 LB	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 LB	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 3353 LK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 3353 LK	OM 471.922	07.15	12809	D	390 kW	741	125








			ccm		kW		1	POS
AROCS 4142 AK	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 4142 AK	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 4142 B	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 4142 B	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 4142 B	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 4142 K	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 4142 K	OM 471.909	01.13	12809	D	310 kW	740	123	
AROCS 4142 K	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 4142 K	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 4142	OM 471.900	01.13	12809	D	310 kW	740	123	
AROCS 4142	OM 471.909	01.13	12809	D	310 kW	740	123	
AROCS 4142	OM 471.922	01.13	12809	D	310 kW	741	125	
AROCS 4142	OM 471.926	01.13	12809	D	310 kW	741	124	
AROCS 4143 AK	OM 470.903	01.13	10677	D	315 kW	732	71	
AROCS 4143 AK	OM 470.903	01.13	10677	D	315 kW	732	71	
AROCS 4143 AK	OM 470.910	01.13	10677	D	315 kW	732	71	
AROCS 4143 AK	OM 470.910	01.13	10677	D	315 kW	732	71	
AROCS 4143 AK	OM 470.913	01.13	10677	D	315 kW	732	71	
AROCS 4143 AK	OM 470.913	01.13	10677	D	315 kW	732	71	
AROCS 4143 B	OM 470.906	01.13	10677	D	315 kW	732	71	
AROCS 4143 B	OM 470.910	01.13	10677	D	315 kW	732	71	
AROCS 4143 B	OM 470.913	01.13	10677	D	315 kW	732	71	
AROCS 4143 K	OM 470.906	01.13	10677	D	315 kW	732	71	
AROCS 4143 K	OM 470.910	01.13	10677	D	315 kW	732	71	
AROCS 4143 K	OM 470.913	01.13	10677	D	315 kW	732	71	
AROCS 4143	OM 470.906	01.13	10677	D	315 kW	732	71	
AROCS 4143	OM 470.910	01.13	10677	D	315 kW	732	71	
AROCS 4143	OM 470.913	01.13	10677	D	315 kW	732	71	
AROCS 4145 AK	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 4145 AK	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 4145 AK	OM 471.906	01.13	12809	D	330 kW	740	123	
AROCS 4145 AK	OM 471.906	01.13	12809	D	330 kW	740	123	
AROCS 4145 AK	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 4145 AK	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 4145 AK	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 4145 AK	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 4145 B	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 4145 B	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 4145 B	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 4145 K	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 4145 K	OM 471.909	01.13	12809	D	330 kW	740	123	
AROCS 4145 K	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 4145 K	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 4145	OM 471.900	01.13	12809	D	330 kW	740	123	
AROCS 4145	OM 471.909	01.13	12809	D	330 kW	740	123	
AROCS 4145	OM 471.922	01.13	12809	D	330 kW	741	125	
AROCS 4145	OM 471.926	01.13	12809	D	330 kW	741	124	
AROCS 4146 AK	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 4146 AK	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 4146 AK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 4146 AK	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 4146 B	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 4146 B	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 4146 K	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 4146 K	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 4146	OM 470.910	07.15	10677	D	335 kW	732	71	
AROCS 4146	OM 470.913	07.15	10677	D	335 kW	732	71	
AROCS 4148 AK	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 4148 AK	OM 471.900	01.13	12809	D	350 kW	740	123	
AROCS 4148 AK	OM 471.906	01.13	12809	D	350 kW	740	123	
AROCS 4148 AK	OM 471.906	01.13	12809	D	350 kW	740	123	
AROCS 4148 AK	OM 471.922	01.13	12809	D	350 kW	741	125	



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AROCS 4148 AK	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 4148 AK	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 4148 AK	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 4148 B	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 4148 B	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 4148 B	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 4148 K	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 4148 K	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 4148 K	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 4148 K	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 4148	OM 471.900	01.13	12809	D	350 kW	740	123
AROCS 4148	OM 471.909	01.13	12809	D	350 kW	740	123
AROCS 4148	OM 471.922	01.13	12809	D	350 kW	741	125
AROCS 4148	OM 471.926	01.13	12809	D	350 kW	741	124
AROCS 4151 AK	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 4151 AK	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 4151 AK	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 4151 AK	OM 471.906	01.13	12809	D	375 kW	740	123
AROCS 4151 AK	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 4151 AK	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 4151 AK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 4151 AK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 4151 AK	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 4151 B	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 4151 B	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 4151 B	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 4151 K	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 4151 K	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 4151 K	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 4151 K	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 4151	OM 471.900	01.13	12809	D	375 kW	740	123
AROCS 4151	OM 471.909	01.13	12809	D	375 kW	740	123
AROCS 4151	OM 471.922	01.13	12809	D	375 kW	741	125
AROCS 4151	OM 471.926	01.13	12809	D	375 kW	741	124
AROCS 4153 AK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 4153 AK	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 4153 AK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 4153 AK	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 4153 B	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 4153 B	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 4153 K	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 4153 K	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 4153	OM 471.922	07.15	12809	D	390 kW	741	125
AROCS 4153	OM 471.926	07.15	12809	D	390 kW	741	124
AROCS 4845 K	OM 471.900	01.18	12809	D	330 kW	740	123
ATEGO 2 1015 K, 1016 K	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 1015 K, 1016 K	OM 900.918	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 1015 K, 1016 K	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 1015 K	OM 904.916	10.04	4249	D	100 kW	729	50
ATEGO 2 1015, 1015 L	OM 904.922	10.04	4249	D	112 kW	729	50
ATEGO 2 1016, 1016 L	OM 900.912	10.04	4249	D	115 kW	728	47
ATEGO 2 1016, 1016 L	OM 900.918	10.04	4249	D	115 kW	728	47
ATEGO 2 1016, 1016 L	OM 924.935	10.04	4801	D	115 kW	729	52
ATEGO 2 1017 AK	OM 904.917	10.04	4249	D	125 kW	729	50
ATEGO 2 1017 K, 1018 K	OM 900.913	10.04	4249	D	125 - 130 kW	728	47
ATEGO 2 1017 K, 1018 K	OM 900.919	10.04	4249	D	125 - 130 kW	728	47
ATEGO 2 1017 K, 1018 K	OM 904.911	10.04	4249	D	125 - 130 kW	729	50
ATEGO 2 1018 AK	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1018 A	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1018 A	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 1018, 1018 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1018, 1018 L	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 1022 AK	OM 924.922	10.04	4801	D	160 kW	729	52








			ccm		kW		1 POS
ATEGO 2 1022 A	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1022 KO	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1022 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1022 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1022, 1022 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1022, 1022 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1022, 1022 L	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 1023 A, 1024 A	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1023 A, 1024 A	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1023 A, 1024 A	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1023, 1023 L, 1024, 1024 L	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1023, 1023 L, 1024, 1024 L	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1023, 1023 L, 1024, 1024 L	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1024 AK	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1024 K	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1024, 1024 L	OM 925.920	10.04	7201	D	175 kW	729	52
ATEGO 2 1026, 1026 L	OM 925.920	10.04	7201	D	188 kW	729	52
ATEGO 2 1029, 1029 L	OM 925.920	10.04	7201	D	210 kW	729	52
ATEGO 2 1118 AF	OM 900.913	01.11	4249	D	130 kW	728	47
ATEGO 2 1215, 1215 L, 1216, 1216 L	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 1215, 1215 L, 1216, 1216 L	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 1216 K	OM 900.912	10.04	4249	D	115 kW	728	47
ATEGO 2 1216, 1216 L	OM 924.935	10.04	4801	D	115 kW	729	52
ATEGO 2 1218 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1218, 1218 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1222 AF	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1222 F	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1222 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1222 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1222, 1222 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1222, 1222 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1222, 1222 L	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 1223, 1223 L, 1224, 1224 L	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1223, 1223 L, 1224, 1224 L	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1223, 1223 L, 1224, 1224 L	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1224 K	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1224, 1224 L	OM 925.920	10.04	7201	D	175 kW	729	52
ATEGO 2 1226 AF	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1226 F	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1226, 1226 L	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1226, 1226 L	OM 925.920	10.04 - 12.14	7201	D	188 kW	729	52
ATEGO 2 1228, 1228 L, 1229, 1229 L	OM 902.918	10.04	6374	D	205 - 210 kW	728	47
ATEGO 2 1228, 1228 L, 1229, 1229 L	OM 906.911	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1228, 1228 L, 1229, 1229 L	OM 906.916	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1229, 1229 L	OM 925.920	10.04	7201	D	210 kW	729	52
ATEGO 2 1315	OM 904.957	10.04	4249	D	110 kW	728	49
ATEGO 2 1315	OM 904.965	10.04	4249	D	110 kW	728	49
ATEGO 2 1315	OM 904.966	10.04	4249	D	110 kW	728	49
ATEGO 2 1315	OM 904.970	10.04	4249	D	110 kW	729	50
ATEGO 2 1318 AK	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1318 A	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1318 A	OM 904.949	10.04	4249	D	130 kW	729	50
ATEGO 2 1318 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1318, 1318 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1322 AF	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322 AK	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322 A	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322 F	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1322 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322 LKO	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322 LS	OM 924.920	10.04	4801	D	160 kW	729	54










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ATEGO 2 1322 LS	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322, 1322 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1322, 1322 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1322, 1322 L	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 1323 A, 1324 A	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1323 A, 1324 A	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1323 A, 1324 A	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1323 LS, 1324 LS	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1323 LS, 1324 LS	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1323 LS, 1324 LS	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1323, 1323 L, 1324, 1324 L	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1323, 1323 L, 1324, 1324 L	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1323, 1323 L, 1324, 1324 L	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1324 AK	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1324 K	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1324 LKO	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1324, 1324 L	OM 925.920	10.04	7201	D	175 kW	729	52
ATEGO 2 1326 AF	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1326 F	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1326 LS	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1326, 1326 L	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1326, 1326 L	OM 925.920	10.04	7201	D	188 kW	729	52
ATEGO 2 1328 LS, 1329 LS	OM 902.918	10.04	6374	D	205 - 210 kW	728	47
ATEGO 2 1328 LS, 1329 LS	OM 906.911	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1328 LS, 1329 LS	OM 906.916	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1328, 1328 L, 1329, 1329 L	OM 902.918	10.04	6374	D	205 - 210 kW	728	47
ATEGO 2 1328, 1328 L, 1329, 1329 L	OM 906.911	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1328, 1328 L, 1329, 1329 L	OM 906.916	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1329 AF	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1329 F	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1329, 1329 L	OM 925.920	10.04	7201	D	210 kW	729	52
ATEGO 2 1418 K	OM 904.962	01.11	4249	D	130 kW	728	49
ATEGO 2 1418 K	OM 904.967	01.11	4249	D	130 kW	728	49
ATEGO 2 1418 K	OM 904.968	01.11	4249	D	130 kW	728	49
ATEGO 2 1418 K	OM 904.972	01.11	4249	D	130 kW	728	49
ATEGO 2 1418 K	OM 904.973	01.11	4249	D	130 kW	729	51
ATEGO 2 1418 K	OM 904.976	01.11	4249	D	130 kW	728	47
ATEGO 2 1418	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1418	OM 904.967	10.04	4249	D	130 kW	728	49
ATEGO 2 1518 AK	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1518 A	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1518 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1518, 1518 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1518, 1518 L	OM 904.962	10.04	4249	D	130 kW	728	49
ATEGO 2 1518, 1518 L	OM 904.967	10.04	4249	D	130 kW	728	49
ATEGO 2 1518, 1518 L	OM 904.968	10.04	4249	D	130 kW	728	49
ATEGO 2 1518, 1518 L	OM 904.972	10.04	4249	D	130 kW	728	49
ATEGO 2 1518, 1518 L	OM 904.976	10.04	4249	D	130 kW	728	47
ATEGO 2 1522 AF	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1522 AK	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1522 A	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1522 F	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1522 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1522 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1522, 1522 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1522, 1522 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1522, 1522 L	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 1523 A, 1524 A	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 1523 A, 1524 A	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1523 A, 1524 A	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1523 K, 1524 K	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1523, 1523 L, 1524, 1524 L	OM 902.916	10.04	6374	D	170 - 175 kW	728	47








			ccm		kw		1 POS
ATEGO 2 1523, 1523 L, 1524, 1524 L	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1523, 1523 L, 1524, 1524 L	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 1524 AK	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1524, 1524 L	OM 925.920	10.04	7201	D	175 kW	729	52
ATEGO 2 1526 AF	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1526 AK	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1526 K	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1526, 1526 L	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1526, 1526 L	OM 925.920	10.04	7201	D	188 kW	729	52
ATEGO 2 1528, 1528 L, 1529, 1529 L	OM 902.918	10.04	6374	D	205 - 210 kW	728	47
ATEGO 2 1528, 1528 L, 1529, 1529 L	OM 906.911	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1528, 1528 L, 1529, 1529 L	OM 906.916	10.04	6374	D	205 - 210 kW	729	50
ATEGO 2 1529 AF	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1529 AK	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1529 F	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1529 K	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1529, 1529 L	OM 925.920	10.04	7201	D	210 kW	729	52
ATEGO 2 1618 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1618	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1622 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1622 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1622 K	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 1622	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 1622	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 1622	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 1624 K	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1624	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1629	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1718 K	OM 904.962	01.11	4249	D	130 kW	728	49
ATEGO 2 1718 K	OM 904.967	01.11	4249	D	130 kW	728	49
ATEGO 2 1718 K	OM 904.968	01.11	4249	D	130 kW	728	49
ATEGO 2 1718 K	OM 904.972	01.11	4249	D	130 kW	728	49
ATEGO 2 1718 K	OM 904.973	01.11	4249	D	130 kW	729	51
ATEGO 2 1718 K	OM 904.976	01.11	4249	D	130 kW	728	47
ATEGO 2 1718	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 1718	OM 904.962	10.04	4249	D	130 kW	728	49
ATEGO 2 1718	OM 904.967	10.04	4249	D	130 kW	728	49
ATEGO 2 1718	OM 904.968	10.04	4249	D	130 kW	728	49
ATEGO 2 1718	OM 904.972	10.04	4249	D	130 kW	728	49
ATEGO 2 1718	OM 904.973	10.04	4249	D	130 kW	729	51
ATEGO 2 1718	OM 904.976	10.04	4249	D	130 kW	728	47
ATEGO 2 1722	OM 924.924	10.04	4801	D	160 kW	729	54
ATEGO 2 1725 A	OM 906.919	10.06	6374	D	180 kW	729	50
ATEGO 2 1725 A	OM 906.983	10.06	6374	D	180 kW	728	49
ATEGO 2 1725 A	OM 906.985	10.06	6374	D	180 kW	728	49
ATEGO 2 1725 A	OM 906.988	10.06	6374	D	180 kW	728	49
ATEGO 2 1725 A	OM 906.990	10.06	6374	D	180 kW	729	50
ATEGO 2 1725 S	OM 906.985	01.07	6374	D	180 kW	728	49
ATEGO 2 1725	OM 906.919	10.04	6374	D	180 kW	729	50
ATEGO 2 1725	OM 906.983	10.04	6374	D	180 kW	728	49
ATEGO 2 1725	OM 906.985	10.04	6374	D	180 kW	728	49
ATEGO 2 1725	OM 906.988	10.04	6374	D	180 kW	728	49
ATEGO 2 1725	OM 906.990	10.04	6374	D	180 kW	729	50
ATEGO 2 1728 S	OM 906.921	01.07	6374	D	205 kW	729	50
ATEGO 2 1728 S	OM 906.986	01.07	6374	D	205 kW	728	49
ATEGO 2 1728 S	OM 926.941	01.07	7201	D	205 kW	729	54
ATEGO 2 1729	OM 926.949	01.12	7201	D	210 kW	729	52
ATEGO 2 1730 S	OM 926.949	01.04	7201	D	210 kW	729	52
ATEGO 2 1924 L	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1924 L	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 1926 L	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 1926 L	OM 902.917	10.04	6374	D	188 kW	728	47



MERCEDES-BENZ








							
ATEGO 2 1929 L	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 1929 L	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 2224 L	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 2224 L	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 2226 L	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 2226 L	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 2229 L	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 2229 L	OM 902.918	10.04	6374	D	210 kW	728	47
ATEGO 2 2422	OM 924.924	10.04	4801	D	160 kW	729	54
ATEGO 2 2425	OM 906.919	10.04	6374	D	180 kW	729	50
ATEGO 2 2425	OM 906.983	10.04	6374	D	180 kW	728	49
ATEGO 2 2425	OM 906.985	10.04	6374	D	180 kW	728	49
ATEGO 2 2425	OM 906.988	10.04	6374	D	180 kW	728	49
ATEGO 2 2425	OM 906.990	10.04	6374	D	180 kW	729	50
ATEGO 2 2428	OM 906.921	10.04	6374	D	205 kW	729	50
ATEGO 2 2428	OM 906.986	10.04	6374	D	205 kW	728	49
ATEGO 2 2428	OM 926.941	10.04	7201	D	205 kW	729	54
ATEGO 2 2429, 2430	OM 926.949	01.12	7201	D	210 kW	729	52
ATEGO 2 2529 L	OM 902.915	10.04	6374	D	210 kW	728	47
ATEGO 2 2730 B	OM 926.949	01.16	7201	D	210 kW	729	52
ATEGO 2 2730 K	OM 926.949	01.16	7201	D	210 kW	729	52
ATEGO 2 2730	OM 926.949	01.16	7201	D	210 kW	729	52
ATEGO 2 712, 713	OM 900.911	10.04	4249	D	90 - 95 kW	728	47
ATEGO 2 712, 713	OM 900.917	10.04	4249	D	90 - 95 kW	728	47
ATEGO 2 712, 713	OM 904.909	10.04	4249	D	90 - 95 kW	729	50
ATEGO 2 712, 713	OM 904.915	10.04	4249	D	90 - 95 kW	729	50
ATEGO 2 715, 715 L, 716, 716 L	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 715, 715 L, 716, 716 L	OM 900.918	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 715, 715 L, 716, 716 L	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 812 K	OM 904.909	10.04	4249	D	90 - 95 kW	729	50
ATEGO 2 812, 813	OM 900.911	10.04	4249	D	90 - 95 kW	728	47
ATEGO 2 812, 813	OM 900.917	10.04	4249	D	90 - 95 kW	728	47
ATEGO 2 812, 813	OM 904.909	10.04	4249	D	90 - 95 kW	729	50
ATEGO 2 815 F	OM 904.916	10.04	4249	D	100 kW	729	50
ATEGO 2 815 K, 816 K	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 815 K, 816 K	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 815 K, 816 K	OM 900.918	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 815 K, 816 K	OM 900.918	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 815 K, 816 K	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 815 K, 816 K	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 815, 815 L, 816, 816 L	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 815, 815 L, 816, 816 L	OM 900.918	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 815, 815 L, 816, 816 L	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 816, 816 L	OM 900.912	10.04	4249	D	115 kW	728	47
ATEGO 2 816, 816 L	OM 924.935	10.04	4801	D	115 kW	729	52
ATEGO 2 818 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 818 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 818 K	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 818 K	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 818, 818 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 818, 818 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 818, 818 L	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 818, 818 L	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 822 F	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 822 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 822 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 822 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 822, 822 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 822, 822 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 822, 822 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 822, 822 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 822, 822 L	OM 924.930	10.04	4801	D	160 kW	729	52








							
	ENGINE	ccm					
ATEGO 2 822, 822 L	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 823, 823 L, 824, 824 L	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 823, 823 L, 824, 824 L	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 823, 823 L, 824, 824 L	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 824 K	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 824, 824 L	OM 925.920	10.04	7201	D	175 kW	729	52
ATEGO 2 826, 826 L	OM 925.920	10.04	7201	D	188 kW	729	52
ATEGO 2 829, 829 L	OM 925.920	10.04	7201	D	210 kW	729	52
ATEGO 2 915 K	OM 904.922	10.04	4249	D	112 kW	729	50
ATEGO 2 915, 915 L, 916, 916 L	OM 900.912	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 915, 915 L, 916, 916 L	OM 900.918	10.04	4249	D	112 - 115 kW	728	47
ATEGO 2 915, 915 L, 916, 916 L	OM 904.922	10.04	4249	D	112 - 115 kW	729	50
ATEGO 2 916 K	OM 900.912	10.04	4249	D	115 kW	728	47
ATEGO 2 916 K	OM 900.918	10.04	4249	D	115 kW	728	47
ATEGO 2 916, 916 L	OM 924.935	10.04	4801	D	115 kW	729	52
ATEGO 2 918 AF	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 918 K	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 918 K	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 918, 918 L	OM 900.913	10.04	4249	D	130 kW	728	47
ATEGO 2 918, 918 L	OM 900.919	10.04	4249	D	130 kW	728	47
ATEGO 2 922 AF	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 922 K	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 922 K	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 922, 922 L	OM 924.920	10.04	4801	D	160 kW	729	54
ATEGO 2 922, 922 L	OM 924.922	10.04	4801	D	160 kW	729	52
ATEGO 2 922, 922 L	OM 924.930	10.04	4801	D	160 kW	729	52
ATEGO 2 923, 923 L, 924, 924 L	OM 902.916	10.04	6374	D	170 - 175 kW	728	47
ATEGO 2 923, 923 L, 924, 924 L	OM 906.910	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 923, 923 L, 924, 924 L	OM 906.915	10.04	6374	D	170 - 175 kW	729	50
ATEGO 2 924 K	OM 902.916	10.04	6374	D	175 kW	728	47
ATEGO 2 924, 924 L	OM 925.920	10.04	7201	D	175 kW	729	52
ATEGO 2 926 AF	OM 902.917	10.04	6374	D	188 kW	728	47
ATEGO 2 926, 926 L	OM 925.920	10.04	7201	D	188 kW	729	52
ATEGO 2 929, 929 L	OM 925.920	10.04	7201	D	210 kW	729	52
ATEGO 3 1720	OM 924.930	08.16 - 03.19	4801	D	136 kW	729	52
ATEGO 1014 K	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 1014, 1014 L	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 1017 AK	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1017 A	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1017 A	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1017 KO, 1018 KO	OM 900.913	01.98 - 10.04	4249	D	125 - 130 kW	728	47
ATEGO 1017 KO, 1018 KO	OM 904.911	01.98 - 10.04	4249	D	125 - 130 kW	729	50
ATEGO 1017 KO, 1018 KO	OM 904.917	01.98 - 10.04	4249	D	125 - 130 kW	729	50
ATEGO 1017 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1017 K	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1017, 1017 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1017, 1017 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1023 AK	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1023 AK	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1023 K	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1023 K	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1023, 1023 L	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1214 K	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 1214 K	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 1214, 1214 L	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 1214, 1214 L	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 1215 K	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50
ATEGO 1215, 1215 L	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50
ATEGO 1217 KO	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1217 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1217 K	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1217, 1217 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50










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ATEGO 1217, 1217 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1223 K	OM 906.910	01.98 - 09.04	6374	D	170 kW	729	50
ATEGO 1223 K	OM 906.915	01.98 - 09.04	6374	D	170 kW	729	50
ATEGO 1223, 1223 L	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1223, 1223 L	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1225 AF	OM 906.919	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1225 AF	OM 906.939	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1225 F	OM 906.919	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1225 F	OM 906.939	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1228, 1228 L	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1228, 1228 L	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1317 AK	OM 900.913	01.98 - 10.04	4249	D	125 - 130 kW	728	47
ATEGO 1317 AK	OM 904.911	01.98 - 10.04	4249	D	125 - 130 kW	729	50
ATEGO 1317 AK	OM 904.917	01.98 - 10.04	4249	D	125 - 130 kW	729	50
ATEGO 1317 A	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1317 A	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1317 KO, 1317 LKO, 1318 KO, 1318 LKO	OM 900.913	01.98 - 10.04	4249	D	125 - 130 kW	728	47
ATEGO 1317 KO, 1317 LKO, 1318 KO, 1318 LKO	OM 904.911	01.98 - 10.04	4249	D	125 - 130 kW	729	50
ATEGO 1317 KO, 1317 LKO, 1318 KO, 1318 LKO	OM 904.917	01.98 - 10.04	4249	D	125 - 130 kW	729	50
ATEGO 1317 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1317 K	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1317, 1317 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1317, 1317 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1323 AK	OM 906.910	01.98 - 09.04	6374	D	170 kW	729	50
ATEGO 1323 AK	OM 906.915	01.98 - 09.04	6374	D	170 kW	729	50
ATEGO 1323 KO, 1323 LKO	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1323 KO, 1323 LKO	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1323 K	OM 906.910	01.98 - 09.04	6374	D	170 kW	729	50
ATEGO 1323 K	OM 906.915	01.98 - 09.04	6374	D	170 kW	729	50
ATEGO 1323 LS	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1323, 1323 L	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1323, 1323 L	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1325 AF	OM 906.919	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1325 AF	OM 906.939	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1325 F	OM 906.919	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1325 F	OM 906.939	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1328 AF	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1328 AF	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1328 F	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1328 F	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1328 LS	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1328, 1328 L	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1328, 1328 L	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50
ATEGO 1517 AK	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1517 AK	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1517 A	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1517 A	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1517 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1517, 1517 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1517, 1517 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 1523 AK	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523 AK	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523 A	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523 A	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523 KO	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523 K	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523 K	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523, 1523 L	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1523, 1523 L	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 1525 AF	OM 906.919	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1525 AF	OM 906.939	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 1528 AF	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50








			ccm		kW		1	POS
ATEGO 1528 AF	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1528 AK	OM 906.911	01.98 - 09.04	6374	D	205 kW	729	50	
ATEGO 1528 AK	OM 906.916	01.98 - 09.04	6374	D	205 kW	729	50	
ATEGO 1528 F	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1528 F	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1528 K	OM 906.911	01.98 - 09.04	6374	D	205 kW	729	50	
ATEGO 1528 K	OM 906.916	01.98 - 09.04	6374	D	205 kW	729	50	
ATEGO 1528, 1528 L	OM 906.911	01.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1528, 1528 L	OM 906.916	01.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1823 AK	OM 906.922	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1823 K	OM 906.920	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1823 LS	OM 906.920	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1823, 1823 L	OM 906.920	01.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1823, 1823 L	OM 906.925	01.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1828 AK	OM 906.923	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1828 A	OM 906.923	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1828 K	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1828 LS	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1828, 1828 L	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1828, 1828 L	OM 906.926	04.98 - 10.04	6374	D	205 kW	728	49	
ATEGO 1923 L	OM 906.910	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1923 L	OM 906.915	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 1928 L	OM 906.911	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 1928 L	OM 906.916	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2223 L	OM 906.910	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 2223 L	OM 906.915	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 2228 L	OM 906.911	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2228 L	OM 906.916	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2523 L	OM 906.920	04.98 - 10.04	6374	D	170 kW	729	50	
ATEGO 2528 L	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2528 L	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2528 L	OM 906.926	04.98 - 10.04	6374	D	205 kW	728	49	
ATEGO 2528 L	OM 906.926	04.98 - 10.04	6374	D	205 kW	728	49	
ATEGO 2628 B	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2628 K	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 2628	OM 906.921	04.98 - 10.04	6374	D	205 kW	729	50	
ATEGO 712	OM 904.909	01.98 - 10.04	4249	D	90 kW	729	50	
ATEGO 714 K	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 714 K	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 714, 714 L	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 714, 714 L	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 715,715 L	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50	
ATEGO 717 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50	
ATEGO 717 K	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50	
ATEGO 717, 717 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50	
ATEGO 717, 717 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50	
ATEGO 812	OM 904.909	01.98 - 10.04	4249	D	90 kW	729	50	
ATEGO 814 K	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 814 K	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 814 K	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 814 K	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 814, 814 L	OM 904.910	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 814, 814 L	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 814, 814 L	OM 904.930	01.98 - 10.04	4249	D	100 kW	729	50	
ATEGO 815 F	OM 900.912	01.98 - 10.04	4249	D	112 - 115 kW	728	47	
ATEGO 815 F	OM 904.922	01.98 - 10.04	4249	D	112 - 115 kW	729	50	
ATEGO 815 K	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50	
ATEGO 815 K	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50	
ATEGO 815, 815 L	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50	
ATEGO 815,815 L	OM 904.922	01.98 - 10.04	4249	D	112 kW	729	50	
ATEGO 817 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50	
ATEGO 817 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50	



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ATEGO 817 K	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 817, 817 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 817, 817 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 817, 817 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 817, 817 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 823 K	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 823 K	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 823, 823 L	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 823, 823 L	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 914 K	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 914, 914 L	OM 904.916	01.98 - 10.04	4249	D	100 kW	729	50
ATEGO 917 AF	OM 904.911	01.98 - 10.04	4249	D	125 - 128 kW	729	50
ATEGO 917 AF	OM 904.917	01.98 - 10.04	4249	D	125 - 128 kW	729	50
ATEGO 917 AF	OM 904.949	01.98 - 10.04	4249	D	125 - 128 kW	729	50
ATEGO 917 KO	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 917 K	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 917 K	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 917, 917 L	OM 904.911	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 917, 917 L	OM 904.917	01.98 - 10.04	4249	D	125 kW	729	50
ATEGO 923 K	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 923 K	OM 906.915	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 923, 923 L	OM 906.910	01.98 - 10.04	6374	D	170 kW	729	50
ATEGO 925 AF	OM 906.919	01.98 - 10.04	6374	D	180 kW	729	50
ATEGO 925 AF	OM 906.939	01.98 - 10.04	6374	D	180 kW	729	50
ATRON 1635 S	OM 457.914	01.12	11967	D	254 kW	737	103
ATRON 1720	OM 904.932	01.12 - 07.16	4249	D	147 kW	729	50
AXOR 2 1823 AK, 1824 AK	OM 902.913	10.04	6374	D	170 - 175 kW	728	47
AXOR 2 1823 AK, 1824 AK	OM 902.930	10.04	6374	D	170 - 175 kW	728	47
AXOR 2 1823 AK, 1824 AK	OM 906.922	10.04	6374	D	170 - 175 kW	729	50
AXOR 2 1823 AK, 1824 AK	OM 906.927	10.04	6374	D	170 - 175 kW	729	50
AXOR 2 1823 K, 1823 KL, 1824 K	OM 902.913	10.04	6374	D	170 - 175 kW	728	47
AXOR 2 1823 K, 1823 KL, 1824 K	OM 906.920	10.04	6374	D	170 - 175 kW	729	50
AXOR 2 1823 K, 1823 KL, 1824 K	OM 906.925	10.04	6374	D	170 - 175 kW	729	50
AXOR 2 1823 LS, 1824 LS	OM 902.913	10.04	6374	D	170 - 175 kW	728	47
AXOR 2 1823 LS, 1824 LS	OM 906.920	10.04	6374	D	170 - 175 kW	729	50
AXOR 2 1823, 1823 L, 1824, 1824 L, LL	OM 902.913	10.04	6374	D	170 - 175 kW	728	47
AXOR 2 1823, 1823 L, 1824, 1824 L, LL	OM 906.920	10.04	6374	D	170 - 175 kW	729	50
AXOR 2 1826 AK	OM 902.914	10.04	6374	D	188 kW	728	47
AXOR 2 1826 AK	OM 902.931	10.04	6374	D	188 kW	728	47
AXOR 2 1826 K	OM 902.914	10.04	6374	D	188 kW	728	47
AXOR 2 1826 LS	OM 902.914	10.04	6374	D	188 kW	728	47
AXOR 2 1826, 1826 L, LL	OM 902.914	10.04	6374	D	188 kW	728	47
AXOR 2 1828 A, 1829 A	OM 902.932	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 1828 A, 1829 A	OM 906.923	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 1828 A, 1829 A	OM 906.928	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 1828 AK, 1829 AK	OM 902.932	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 1828 AK, 1829 AK	OM 906.923	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 1828 AK, 1829 AK	OM 906.928	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 1828 K, 1828 KL, 1829 K	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 1828 K, 1828 KL, 1829 K	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 1828 K, 1828 KL, 1829 K	OM 906.926	10.04	6374	D	205 - 210 kW	728	49
AXOR 2 1828 LS	OM 906.921	10.04	6374	D	205 kW	729	50
AXOR 2 1828, 1828 L, 1829, 1829 L, LL	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 1828, 1828 L, 1829, 1829 L, LL	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 1828, 1828 L, 1829, 1829 L, LL	OM 906.926	10.04	6374	D	205 - 210 kW	728	49
AXOR 2 1829 LS	OM 902.915	10.04	6374	D	210 kW	728	47
AXOR 2 1833 AK	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 1833 AK	OM 926.917	10.04	7201	D	240 kW	729	54
AXOR 2 1833 AK	OM 926.937	10.04	7201	D	240 kW	729	52
AXOR 2 1833 A	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 1833 K	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 1833 K	OM 926.945	10.04	7201	D	240 kW	729	52









							
	ENGINE	ccm					
AXOR 2 1833 LS	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 1833, 1833 L, LL	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 1835 LS	OM 457.937	01.11	11967	D	260 kW	738	104
AXOR 2 1836 LS, LLS	OM 457.937	10.04	11967	D	265 kW	738	104
AXOR 2 1836 LS, LLS	OM 457.948	10.04	11967	D	265 kW	738	106
AXOR 2 1836 LS, LLS	OM 457.980	10.04	11967	D	265 kW	732	73
AXOR 2 1840 LS, LLS	OM 457.937	10.04	11967	D	295 kW	738	104
AXOR 2 1840 LS, LLS	OM 457.948	10.04	11967	D	295 kW	738	106
AXOR 2 1840 LS, LLS	OM 457.955	10.04	11967	D	295 kW	732	72
AXOR 2 1840 LS, LLS	OM 457.980	10.04	11967	D	295 kW	732	73
AXOR 2 1843 LS, LLS	OM 457.937	10.04	11967	D	315 kW	738	104
AXOR 2 1843 LS, LLS	OM 457.948	10.04	11967	D	315 kW	738	106
AXOR 2 1843 LS, LLS	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 1933 S	OM 926.921	01.11	7201	D	240 kW	729	54
AXOR 2 1933	OM 926.921	10.04	7201	D	240 kW	729	54
AXOR 2 2035 S, 2036 S, LS	OM 457.917	01.11	11967	D	260 - 265 kW	737	103
AXOR 2 2035 S, 2036 S, LS	OM 457.918	01.11	11967	D	260 - 265 kW	737	103
AXOR 2 2040 S, 2041 S, 2041 S, 2041 LS	OM 457.917	01.11	11967	D	295 kW	737	103
AXOR 2 2040 S, 2041 S, 2041 S, 2041 LS	OM 457.918	01.11	11967	D	295 kW	737	103
AXOR 2 2044 S	OM 457.917	01.11	11967	D	315 kW	737	103
AXOR 2 2044 S	OM 457.918	01.11	11967	D	315 kW	737	103
AXOR 2 2436 LS, 2536 LS	OM 457.948	10.04	11967	D	265 kW	738	106
AXOR 2 2436 LS, 2536 LS	OM 457.980	10.04	11967	D	265 kW	732	73
AXOR 2 2440 LS, 2540 LS	OM 457.948	10.04	11967	D	295 kW	738	106
AXOR 2 2440 LS, 2540 LS	OM 457.981	10.04	11967	D	295 kW	732	73
AXOR 2 2443 LS, 2543 LS	OM 457.948	10.04	11967	D	315 kW	738	106
AXOR 2 2443 LS, 2543 LS	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 2523	OM 906.920	01.11	6374	D	170 kW	729	50
AXOR 2 2528 K, 2528 KL	OM 906.921	01.11	6374	D	205 kW	729	50
AXOR 2 2528 L, 2529 L	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 2528 L, 2529 L	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 2528 L, 2529 L	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 2528 L, 2529 L	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 2528 L, 2529 L	OM 906.926	10.04	6374	D	205 - 210 kW	728	49
AXOR 2 2528 L, 2529 L	OM 906.926	10.04	6374	D	205 - 210 kW	728	49
AXOR 2 2533, 2533 L	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 2533, 2533 L	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 2533, 2533 L	OM 926.919	10.04	7201	D	240 kW	729	52
AXOR 2 2533, 2533 L	OM 926.919	10.04	7201	D	240 kW	729	52
AXOR 2 2533, 2533 L	OM 926.921	10.04	7201	D	240 kW	729	54
AXOR 2 2533, 2533 L	OM 926.921	10.04	7201	D	240 kW	729	54
AXOR 2 2533, 2533 L	OM 926.945	10.04	7201	D	240 kW	729	52
AXOR 2 2533, 2533 L	OM 926.945	10.04	7201	D	240 kW	729	52
AXOR 2 2535 L, 2536 L, 2536 LL	OM 457.937	10.04	11967	D	260 - 265 kW	738	104
AXOR 2 2535 L, 2536 L, 2536 LL	OM 457.948	10.04	11967	D	260 - 265 kW	738	106
AXOR 2 2535 L, 2536 L, 2536 LL	OM 457.980	10.04	11967	D	260 - 265 kW	732	73
AXOR 2 2535 S, 2535 LS	OM 457.918	10.04	11967	D	260 kW	737	103
AXOR 2 2535 S, 2535 LS	OM 457.981	10.04	11967	D	260 kW	732	73
AXOR 2 2536	OM 457.969	01.12	11967	D	265 kW	732	73
AXOR 2 2540 L, LL	OM 457.937	10.04	11967	D	295 kW	738	104
AXOR 2 2540 L, LL	OM 457.948	10.04	11967	D	295 kW	738	106
AXOR 2 2540 L, LL	OM 457.980	10.04	11967	D	295 kW	732	73
AXOR 2 2540 S, 2541 S, LS	OM 457.918	10.04	11967	D	295 kW	737	103
AXOR 2 2540 S, 2541 S, LS	OM 457.980	10.04	11967	D	295 kW	732	73
AXOR 2 2543 L, LL	OM 457.937	10.04	11967	D	315 kW	738	104
AXOR 2 2543 L, LL	OM 457.948	10.04	11967	D	315 kW	738	106
AXOR 2 2543 L, LL	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 2543 S, 2543 LS	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 2544 S, 2544 LS	OM 457.922	10.04	11967	D	323 kW	737	103
AXOR 2 2628 B, 2629 B	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 2628 B, 2629 B	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 2628 B, 2629 B	OM 906.926	10.04	6374	D	205 - 210 kW	728	49



MERCEDES-BENZ








							
		00000	ccm			1 POS	
AXOR 2 2628 K, 2629 K	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 2628 K, 2629 K	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 2628 K, 2629 K	OM 906.926	10.04	6374	D	205 - 210 kW	728	49
AXOR 2 2628, 2629	OM 902.915	10.04	6374	D	205 - 210 kW	728	47
AXOR 2 2628, 2629	OM 906.921	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 2628, 2629	OM 906.926	10.04	6374	D	205 - 210 kW	728	49
AXOR 2 2628, 2629	OM 906.995	10.04	6374	D	205 - 210 kW	729	50
AXOR 2 2633 B	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 2633 B	OM 926.919	10.04	7201	D	240 kW	729	52
AXOR 2 2633 B	OM 926.945	10.04	7201	D	240 kW	729	52
AXOR 2 2633 K	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 2633 K	OM 926.919	10.04	7201	D	240 kW	729	52
AXOR 2 2633 K	OM 926.945	10.04	7201	D	240 kW	729	52
AXOR 2 2633	OM 926.913	10.04	7201	D	240 kW	729	54
AXOR 2 2633	OM 926.919	10.04	7201	D	240 kW	729	52
AXOR 2 2633	OM 926.945	10.04	7201	D	240 kW	729	52
AXOR 2 2635 B	OM 457.956	10.05	11967	D	260 kW	738	104
AXOR 2 2635 B	OM 457.957	10.05	11967	D	260 kW	738	106
AXOR 2 2635 B	OM 457.980	10.05	11967	D	260 kW	732	73
AXOR 2 2635 B	OM 457.981	10.05	11967	D	260 kW	732	73
AXOR 2 2636 B	OM 457.937	10.04	11967	D	265 kW	738	104
AXOR 2 2636 B	OM 457.948	10.04	11967	D	265 kW	738	106
AXOR 2 2636 K	OM 457.937	10.04	11967	D	265 kW	738	104
AXOR 2 2636 K	OM 457.948	10.04	11967	D	265 kW	738	106
AXOR 2 2636 K	OM 457.956	10.04	11967	D	265 kW	738	104
AXOR 2 2636 K	OM 457.957	10.04	11967	D	265 kW	738	106
AXOR 2 2636 K	OM 457.980	10.04	11967	D	265 kW	732	73
AXOR 2 2636 K	OM 457.981	10.04	11967	D	265 kW	732	73
AXOR 2 2636	OM 457.937	10.04	11967	D	265 kW	738	104
AXOR 2 2640 B	OM 457.956	10.04	11967	D	295 kW	738	104
AXOR 2 2640 B	OM 457.957	10.04	11967	D	295 kW	738	106
AXOR 2 2640 B	OM 457.980	10.04	11967	D	295 kW	732	73
AXOR 2 2640 B	OM 457.981	10.04	11967	D	295 kW	732	73
AXOR 2 2640 K	OM 457.956	10.04	11967	D	295 kW	738	104
AXOR 2 2640 K	OM 457.957	10.04	11967	D	295 kW	738	106
AXOR 2 2640 K	OM 457.980	10.04	11967	D	295 kW	732	73
AXOR 2 2640 K	OM 457.981	10.04	11967	D	295 kW	732	73
AXOR 2 2640 S, 2641 S, LS	OM 457.918	10.04	11967	D	295 kW	737	103
AXOR 2 2640	OM 457.937	10.04	11967	D	295 kW	738	104
AXOR 2 2643 B	OM 457.956	10.04	11967	D	315 kW	738	104
AXOR 2 2643 B	OM 457.957	10.04	11967	D	315 kW	738	106
AXOR 2 2643 B	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 2643 B	OM 457.981	10.04	11967	D	315 kW	732	73
AXOR 2 2643 K	OM 457.956	10.04	11967	D	315 kW	738	104
AXOR 2 2643 K	OM 457.957	10.04	11967	D	315 kW	738	106
AXOR 2 2643 K	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 2643 K	OM 457.981	10.04	11967	D	315 kW	732	73
AXOR 2 2643	OM 457.937	10.04	11967	D	315 kW	738	104
AXOR 2 2644 S, LS	OM 457.918	01.11	11967	D	315 kW	737	103
AXOR 2 2644 S, LS	OM 457.922	01.11	11967	D	323 - 324 kW	737	103
AXOR 2 2644 S, LS	OM 457.937	01.11	11967	D	315 kW	738	104
AXOR 2 2644 S, LS	OM 457.948	01.11	11967	D	315 kW	738	106
AXOR 2 2826	OM 906.990	12.11	6374	D	180 kW	729	50
AXOR 2 2828 K	OM 906.930	10.04	6374	D	205 kW	729	50
AXOR 2 2831 B	OM 926.926	01.12	7201	D	225 kW	729	54
AXOR 2 2831 B	OM 926.930	01.12	7201	D	225 kW	729	54
AXOR 2 2831 B	OM 926.932	01.12	7201	D	225 kW	729	54
AXOR 2 2831 K	OM 926.930	01.11	7201	D	225 kW	729	54
AXOR 2 2831	OM 926.926	01.11	7201	D	225 kW	729	54
AXOR 2 2831	OM 926.930	01.11	7201	D	225 kW	729	54
AXOR 2 2831	OM 926.932	01.11	7201	D	225 kW	729	54
AXOR 2 3028 B	OM 906.921	01.11	6374	D	205 kW	729	50








	 ENGINE	 00000	ccm		kw		 1 POS
AXOR 2 3028 K	OM 906.921	01.11	6374	D	205 kW	729	50
AXOR 2 3228	OM 906.921	01.11	6374	D	205 kW	729	50
AXOR 2 3235	OM 457.937	10.04	11967	D	260 kW	738	104
AXOR 2 3235	OM 457.948	10.04	11967	D	260 kW	738	106
AXOR 2 3236 B	OM 457.956	10.04	11967	D	265 kW	738	104
AXOR 2 3236 B	OM 457.957	10.04	11967	D	265 kW	738	106
AXOR 2 3236 B	OM 457.980	10.04	11967	D	265 kW	732	73
AXOR 2 3236 B	OM 457.981	10.04	11967	D	265 kW	732	73
AXOR 2 3236 K	OM 457.956	10.04	11967	D	265 kW	738	104
AXOR 2 3236 K	OM 457.957	10.04	11967	D	265 kW	738	106
AXOR 2 3236 K	OM 457.980	10.04	11967	D	265 kW	732	73
AXOR 2 3236 K	OM 457.981	10.04	11967	D	265 kW	732	73
AXOR 2 3240 B	OM 457.956	10.04	11967	D	295 kW	738	104
AXOR 2 3240 B	OM 457.957	10.04	11967	D	295 kW	738	106
AXOR 2 3240 B	OM 457.980	10.04	11967	D	295 kW	732	73
AXOR 2 3240 B	OM 457.981	10.04	11967	D	295 kW	732	73
AXOR 2 3240 K	OM 457.956	10.04	11967	D	295 kW	738	104
AXOR 2 3240 K	OM 457.957	10.04	11967	D	295 kW	738	106
AXOR 2 3240	OM 457.937	03.05	11967	D	295 kW	738	104
AXOR 2 3240	OM 457.948	03.05	11967	D	295 kW	738	106
AXOR 2 3243 B	OM 457.956	10.04	11967	D	315 kW	738	104
AXOR 2 3243 B	OM 457.957	10.04	11967	D	315 kW	738	106
AXOR 2 3243 B	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 3243 B	OM 457.981	10.04	11967	D	315 kW	732	73
AXOR 2 3243 K	OM 457.956	10.04	11967	D	315 kW	738	104
AXOR 2 3243 K	OM 457.957	10.04	11967	D	315 kW	738	106
AXOR 2 3243 K	OM 457.980	10.04	11967	D	315 kW	732	73
AXOR 2 3243 K	OM 457.981	10.04	11967	D	315 kW	732	73
AXOR 2 3243	OM 457.937	10.04	11967	D	315 kW	738	104
AXOR 2 3243	OM 457.948	10.04	11967	D	315 kW	738	106
AXOR 2 3335 B	OM 457.956	10.04 - 10.05	11967	D	260 kW	738	104
AXOR 2 3335 B	OM 457.957	10.04 - 10.05	11967	D	260 kW	738	106
AXOR 2 3335 K	OM 457.956	06.09	11967	D	260 kW	738	104
AXOR 2 3335 K	OM 457.957	06.09	11967	D	260 kW	738	106
AXOR 2 3335 S	OM 457.962	09.08	11967	D	260 kW	738	108
AXOR 2 3335	OM 457.937	10.04	11967	D	260 kW	738	104
AXOR 2 3340 B	OM 457.956	10.04 - 10.05	11967	D	295 kW	738	104
AXOR 2 3340 B	OM 457.957	10.04 - 10.05	11967	D	295 kW	738	106
AXOR 2 3340 K, 3341 K	OM 457.917	10.04	11967	D	295 kW	737	103
AXOR 2 3340 K, 3341 K	OM 457.918	10.04	11967	D	295 kW	737	103
AXOR 2 3340 K, 3341 K	OM 457.937	10.04	11967	D	295 kW	738	104
AXOR 2 3340 K, 3341 K	OM 457.956	10.04	11967	D	295 kW	738	104
AXOR 2 3340 K, 3341 K	OM 457.957	10.04	11967	D	295 kW	738	106
AXOR 2 3340 S, 3341 S	OM 457.917	06.09	11967	D	295 kW	737	103
AXOR 2 3340 S, 3341 S	OM 457.918	06.09	11967	D	295 kW	737	103
AXOR 2 3340 S, 3341 S	OM 457.962	06.09	11967	D	295 kW	738	108
AXOR 2 3340, 3341	OM 457.917	10.04	11967	D	295 kW	737	103
AXOR 2 3340, 3341	OM 457.918	10.04	11967	D	295 kW	737	103
AXOR 2 3340, 3341	OM 457.937	10.04	11967	D	295 kW	738	104
AXOR 2 3343 B	OM 457.956	10.04	11967	D	315 kW	738	104
AXOR 2 3343 B	OM 457.957	10.04	11967	D	315 kW	738	106
AXOR 2 3343 K	OM 457.917	01.11	11967	D	315 kW	737	103
AXOR 2 3343 K	OM 457.918	01.11	11967	D	315 kW	737	103
AXOR 2 3343 S	OM 457.917	01.11	11967	D	315 kW	737	103
AXOR 2 3343 S	OM 457.918	01.11	11967	D	315 kW	737	103
AXOR 2 3343	OM 457.937	10.04	11967	D	315 kW	738	104
AXOR 2 3344 K	OM 457.917	01.11	11967	D	315 kW	737	103
AXOR 2 3344 K	OM 457.918	01.11	11967	D	315 kW	737	103
AXOR 2 3344 K	OM 457.956	01.11	11967	D	315 kW	738	104
AXOR 2 3344 K	OM 457.957	01.11	11967	D	315 kW	738	106
AXOR 2 3344 K	OM 457.961	10.04	11967	D	322 - 325 kW	738	106
AXOR 2 3344 S	OM 457.961	10.04	11967	D	322 - 325 kW	738	106



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AXOR 2 3344	OM 457.961	10.04	11967	D	323 - 325 kW	738	106
AXOR 2 3535 K	OM 457.937	06.09	11967	D	260 kW	738	104
AXOR 2 4135 B	OM 457.956	10.05	11967	D	260 kW	738	104
AXOR 2 4135 B	OM 457.957	10.05	11967	D	260 kW	738	106
AXOR 2 4135 K	OM 457.956	06.09	11967	D	260 kW	738	104
AXOR 2 4135 K	OM 457.957	06.09	11967	D	260 kW	738	106
AXOR 2 4140 B	OM 457.956	01.11	11967	D	295 kW	738	104
AXOR 2 4140 B	OM 457.957	01.11	11967	D	295 kW	738	106
AXOR 2 4140 K	OM 457.956	06.09	11967	D	295 kW	738	104
AXOR 2 4140 K	OM 457.957	06.09	11967	D	295 kW	738	106
AXOR 2 4140	OM 457.917	01.11	11967	D	295 kW	737	103
AXOR 2 4140	OM 457.918	01.11	11967	D	295 kW	737	103
AXOR 2 4143 B	OM 457.956	01.11	11967	D	315 kW	738	104
AXOR 2 4143 B	OM 457.957	01.11	11967	D	315 kW	738	106
AXOR 2 4143 K	OM 457.956	01.11	11967	D	315 kW	738	104
AXOR 2 4143 K	OM 457.956	06.09	11967	D	315 kW	738	104
AXOR 2 4143 K	OM 457.957	01.11	11967	D	315 kW	738	106
AXOR 2 4143 K	OM 457.957	06.09	11967	D	315 kW	738	106
AXOR 2 4144 K	OM 457.961	10.04	11967	D	323 - 325 kW	738	106
AXOR 2 4144	OM 457.917	01.11	11967	D	315 kW	737	103
AXOR 2 4144	OM 457.917	01.06 - 12.11	11967	D	315 kW	737	103
AXOR 2 4144	OM 457.918	01.11	11967	D	315 kW	737	103
AXOR 2 4144	OM 457.918	01.06 - 12.11	11967	D	315 kW	737	103
AXOR 1823 K	OM 906.920	01.02 - 10.04	6374	D	170 kW	729	50
AXOR 1823	OM 906.920	01.02 - 10.04	6374	D	170 kW	729	50
AXOR 1835 LS	OM 457.937	01.02 - 10.04	11967	D	260 kW	738	104
AXOR 1840 LS	OM 457.937	01.02 - 10.04	11967	D	295 kW	738	104
AXOR 1843 LS	OM 457.937	01.02 - 10.04	11967	D	315 kW	738	104
AXOR 2523 K	OM 906.920	01.02 - 10.04	6374	D	170 kW	729	50
AXOR 2523	OM 906.920	01.02 - 10.04	6374	D	170 kW	729	50
AXOR 2528	OM 906.921	01.02 - 10.04	6374	D	205 kW	729	50
AXOR 2535 LS	OM 457.937	01.02 - 10.04	11967	D	260 kW	738	104
AXOR 2535 LS	OM 457.948	01.02 - 10.04	11967	D	260 kW	738	106
AXOR 2540 LS	OM 457.937	01.02 - 10.04	11967	D	295 kW	738	104
AXOR 2540 LS	OM 457.948	01.02 - 10.04	11967	D	295 kW	738	106
AXOR 2543 LS	OM 457.937	01.02 - 10.04	11967	D	315 kW	738	104
AXOR 2543 LS	OM 457.948	01.02 - 10.04	11967	D	315 kW	738	106
AXOR 2623 L	OM 906.920	01.02 - 10.04	6374	D	170 kW	729	50
AXOR 2628 B	OM 906.921	01.02 - 10.04	6374	D	205 kW	729	50
AXOR 2628 K	OM 906.921	01.02 - 10.04	6374	D	205 kW	729	50
AXOR 2628 L	OM 906.921	01.02 - 10.04	6374	D	205 kW	729	50
AXOR 3228 C	OM 906.921	01.02 - 10.04	6374	D	205 kW	729	50
BOXER 40	OM 904.932	01.02 - 12.13	4249	D	142 kW	729	50
BOXER 40	OM 904.956	01.02 - 12.13	4249	D	142 kW	729	50
BOXER 40	OM 924.915	01.02	4801	D	142 kW	729	55
BOXER 40	OM 924.917	01.02	4801	D	142 kW	729	52
BOXER 40	OM 924.933	01.02	4801	D	142 kW	729	52
BOXER 50	OM 904.932	01.02 - 12.13	4249	D	142 kW	729	50
BOXER 50	OM 904.956	01.02 - 12.13	4249	D	142 kW	729	50
BOXER 50	OM 924.915	01.02	4801	D	142 kW	729	55
BOXER 50	OM 924.917	01.02	4801	D	142 kW	729	52
BOXER 50	OM 924.933	01.02	4801	D	142 kW	729	52
BOXER 60	OM 904.932	01.02 - 12.13	4249	D	142 kW	729	50
BOXER 60	OM 904.956	01.02 - 12.13	4249	D	142 kW	729	50
BOXER 60	OM 924.915	01.02	4801	D	142 kW	729	55
BOXER 60	OM 924.917	01.02	4801	D	142 kW	729	52
BOXER 60	OM 924.933	01.02	4801	D	142 kW	729	52
CAPACITY CapaCity	OM 457.950	04.07	11967	D	260 kW	738	106
CAPACITY CapaCity	OM 457.959	04.07	11967	D	260 kW	738	106
CAPACITY CapaCity	OM 457.973	04.07	11967	D	260 kW	732	73
CAPACITY CapaCity	OM 470.904	01.15	10677	D	265 kW	732	71
CAPACITY CapaCity	OM 470.904	01.15	10677	D	290 kW	732	71








			ccm		kw		1 POS
CAPACITY CapaCity	OM 470.914	01.15	10677	D	265 kW	732	71
CAPACITY CapaCity	OM 470.914	01.15	10677	D	290 kW	732	71
CITARO (O 530) Citaro G, Citaro GN3, Citaro LÜ	OM 457.943	01.98	11967	D	220 kW	737	103
CITARO (O 530) Citaro G, Citaro GN3, Citaro LÜ	OM 457.950	01.98	11967	D	220 kW	738	106
CITARO (O 530) Citaro G, Citaro GN3, Citaro LÜ	OM 457.959	01.98	11967	D	220 kW	738	106
CITARO (O 530) Citaro G, Citaro GN3, Citaro LÜ	OM 457.973	01.98	11967	D	220 kW	732	73
CITARO (O 530) Citaro G, Citaro LÜ	OM 457.950	01.98	11967	D	260 kW	738	106
CITARO (O 530) Citaro G, Citaro LÜ	OM 457.959	01.98	11967	D	260 kW	738	106
CITARO (O 530) Citaro G, Citaro LÜ	OM 457.973	01.98	11967	D	260 kW	732	73
CITARO (O 530) Citaro GNG	M 476.930	04.00	11967	G	240 kW	734	86
CITARO (O 530) Citaro G	OM 906.930	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro G	OM 906.960	01.99	6374	D	205 kW	729	51
CITARO (O 530) Citaro G	OM 906.961	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro G	OM 909.901	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro G	OM 909.921	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro N, Citaro MUE	OM 457.934	01.98	11967	D	220 kW	737	103
CITARO (O 530) Citaro N, Citaro MUE	OM 457.942	01.98	11967	D	220 kW	737	103
CITARO (O 530) Citaro N, Citaro MUE	OM 457.942	01.98	11967	D	260 kW	737	103
CITARO (O 530) Citaro N, Citaro MUE	OM 457.949	01.98	11967	D	220 kW	737	103
CITARO (O 530) Citaro N, Citaro MUE	OM 457.950	01.98	11967	D	220 kW	738	106
CITARO (O 530) Citaro N, Citaro MUE	OM 457.950	01.98	11967	D	260 kW	738	106
CITARO (O 530) Citaro N, Citaro MUE	OM 457.951	01.98	11967	D	260 kW	738	106
CITARO (O 530) Citaro N, Citaro MUE	OM 457.957	01.98	11967	D	260 kW	738	106
CITARO (O 530) Citaro N, Citaro MUE	OM 457.959	01.98	11967	D	220 kW	738	106
CITARO (O 530) Citaro N, Citaro MUE	OM 457.959	01.98	11967	D	260 kW	738	106
CITARO (O 530) Citaro N, Citaro MUE	OM 457.973	01.98	11967	D	220 kW	732	73
CITARO (O 530) Citaro N, Citaro MUE	OM 457.973	01.98	11967	D	260 kW	732	73
CITARO (O 530) Citaro NG	M 476.930	04.00	11967	G	240 kW	734	86
CITARO (O 530) Citaro NG	M 476.932	06.00	11967	G	185 kW	734	86
CITARO (O 530) Citaro NG	M 476.933	06.00	11967	G	185 kW	734	86
CITARO (O 530) Citaro NG	M 476.933	04.00	11967	G	240 kW	734	86
CITARO (O 530) Citaro NG	M 476.934	06.00	11967	G	185 kW	734	86
CITARO (O 530) Citaro NG	M 476.934	04.00	11967	G	240 kW	734	86
CITARO (O 530) Citaro N	OM 457.942	01.98	11967	D	185 kW	737	103
CITARO (O 530) Citaro N	OM 906.930	01.98	6374	D	205 kW	729	50
CITARO (O 530) Citaro N	OM 906.930	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro N	OM 906.931	01.98	6374	D	170 kW	729	50
CITARO (O 530) Citaro N	OM 906.960	01.98	6374	D	205 kW	729	51
CITARO (O 530) Citaro N	OM 906.960	01.99	6374	D	205 kW	729	51
CITARO (O 530) Citaro N	OM 906.961	01.98	6374	D	205 kW	729	50
CITARO (O 530) Citaro N	OM 906.962	04.99	6374	D	180 kW	729	50
CITARO (O 530) Citaro N	OM 906.963	04.99	6374	D	180 kW	729	51
CITARO (O 530) Citaro N	OM 909.900	01.98	6374	D	170 kW	729	50
CITARO (O 530) Citaro N	OM 909.901	01.98	6374	D	205 kW	729	50
CITARO (O 530) Citaro N	OM 909.901	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro N	OM 909.911	01.98	6374	D	170 kW	729	50
CITARO (O 530) Citaro N	OM 909.921	01.98	6374	D	205 kW	729	50
CITARO (O 530) Citaro N	OM 909.921	01.99	6374	D	205 kW	729	50
CITARO (O 530) Citaro, Citaro MUE	OM 902.926	01.98	6374	D	210 kW	728	47
CITARO (O 530) Citaro, Citaro MUE	OM 902.934	01.98	6374	D	210 kW	728	47
CITO (O 520) 130 kW	OM 904.942	06.99	4249	D	130 kW	729	50
CONNECTO (O 345) CONNECTO 12M	OM 447.949	11.01	11967	D	157 kW	734	84
CONNECTO (O 345) CONNECTO 12M	OM 457.951	11.01	11967	D	260 kW	738	106
CONNECTO (O 345) CONNECTO 12M	OM 457.967	11.01	11967	D	220 kW	732	73
CONNECTO (O 345) CONNECTO 12M	OM 902.925	11.01	6374	D	205 - 210 kW	728	47
CONNECTO (O 345) CONNECTO 12M	OM 906.961	11.01	6374	D	205 - 210 kW	729	50
CONNECTO (O 345) CONNECTO 12M	OM 926.939	11.01	7201	D	210 kW	729	52
CONNECTO (O 345) CONNECTO 18M	OM 447.947	11.01	11967	D	220 kW	734	84
CONNECTO (O 345) CONNECTO 18M	OM 447.948	11.01	11967	D	220 kW	734	84
CONNECTO (O 345) CONNECTO 18M	OM 457.943	11.01	11967	D	185 kW	737	103
CONNECTO (O 345) CONNECTO 18M	OM 457.943	11.01	11967	D	220 kW	737	103
CONNECTO (O 345) CONNECTO 18M	OM 457.951	11.01	11967	D	260 kW	738	106










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CONECTO (O 345) CONECTO C, H, M, UE	OM 447.949	11.01	11967	D	157 kW	734	84
CONECTO (O 345) CONECTO C, H, M, UE	OM 457.942	11.01	11967	D	185 kW	737	103
CONECTO (O 345) CONECTO C, H, M, UE	OM 457.942	11.01	11967	D	220 kW	737	103
CONECTO (O 345) CONECTO C, H, M, UE	OM 457.942	11.01	11967	D	260 kW	737	103
CONECTO (O 345) CONECTO C, H, M, UE	OM 457.942	11.01	11967	D	185 kW	737	103
CONECTO (O 345) CONECTO C, H, M, UE	OM 457.942	11.01	11967	D	220 kW	737	103
CONECTO (O 345) CONECTO C, H, M, UE	OM 457.942	11.01	11967	D	260 kW	737	103
CONECTO (O 345) CONECTO C, H, UE	OM 906.960	11.01	6374	D	205 kW	729	51
ECONIC 1823 L, 1823 LL	OM 906.924	03.98	6374	D	170 kW	728	49
ECONIC 1823 L, 1823 LL	OM 906.940	03.98	6374	D	170 kW	729	50
ECONIC 1823 L, 1823 LL	OM 906.951	03.98	6374	D	170 kW	729	50
ECONIC 1824 L, 1824 LL	OM 902.933	10.06	6374	D	175 kW	728	47
ECONIC 1828 L, 1828 LL	M 902.900	10.06	6883	G	205 kW	729	52
ECONIC 1828 L, 1828 LL	M 902.903	10.06	6883	G	205 kW	729	52
ECONIC 1828 L, 1828 LL	OM 906.941	03.98	6374	D	205 kW	729	50
ECONIC 1828 L, 1828 LL	OM 906.952	03.98	6374	D	205 kW	729	50
ECONIC 1828 LS	M 902.903	10.04	6883	G	205 kW	729	52
ECONIC 1828 L	M 906.900	10.00	6883	G	205 kW	729	52
ECONIC 1829 L, 1829 LL	OM 902.927	10.06	6374	D	210 kW	728	47
ECONIC 1829 LS	OM 902.927	10.07	6374	D	210 kW	728	47
ECONIC 1833 L, 1833 LL	OM 926.924	10.06	7201	D	240 kW	729	54
ECONIC 1833 L, 1833 LL	OM 926.934	10.06	7201	D	240 kW	729	52
ECONIC 1833 LS	OM 926.934	10.07	7201	D	240 kW	729	52
ECONIC 2624 L	OM 902.933	03.98	6374	D	175 kW	728	47
ECONIC 2628 LL	OM 906.941	03.98	6374	D	205 kW	729	50
ECONIC 2628 LL	OM 906.941	01.98	6374	D	205 kW	729	50
ECONIC 2628 LL	OM 906.952	03.98	6374	D	205 kW	729	50
ECONIC 2628 LL	OM 906.952	01.98	6374	D	205 kW	729	50
ECONIC 2628 L	M 902.900	10.00	6883	G	205 kW	729	52
ECONIC 2628 L	M 902.903	10.00	6883	G	205 kW	729	52
ECONIC 2628 L	M 906.900	10.00	6883	G	205 kW	729	52
ECONIC 2628 L	M 906.900	10.01	6883	G	205 kW	729	52
ECONIC 2629 L, 2629 LL	OM 902.927	10.01	6374	D	210 kW	728	47
ECONIC 2629 L, 2629 LL	OM 902.927	10.01	6374	D	210 kW	728	47
ECONIC 2633 L, 2633 LL	OM 926.924	10.07	7201	D	240 kW	729	54
ECONIC 2633 L, 2633 LL	OM 926.934	10.07	7201	D	240 kW	729	52
ECONIC 2633 L	OM 926.921	10.01	7201	D	240 kW	729	54
ECONIC 2633 L	OM 926.934	10.01	7201	D	240 kW	729	52
ECONIC 3233 L, 3233 LL	OM 926.934	10.07	7201	D	240 kW	729	52
FPN (FlatNose) 1418	OM 366.901	04.89 - 04.99	5958	D	125 - 135 kW	727	45
FPN (FlatNose) 1418	OM 372.961	04.89 - 04.99	5958	D	125 - 135 kW	725	39
FPN (FlatNose) 1418	OM 376.956	04.89 - 04.99	5958	D	125 - 135 kW	725	39
FPN (FlatNose) L 1319	OM 376.981	12.85 - 12.01	5958	D	142 kW	727	43
FPN (FlatNose) L 1319	OM 376.982	12.85 - 12.01	5958	D	142 kW	727	43
FPN (FlatNose) L 1319	OM 376.988	12.85 - 12.01	5958	D	142 kW	727	43
FPN (FlatNose) L 1319	OM 376.989	12.85 - 12.01	5958	D	142 kW	727	43
FPN (FlatNose) L 1418 EL	OM 904.907	07.01 - 12.05	4249	D	125 kW	729	50
FPN (FlatNose) LK 1414	OM 356.913	04.89 - 04.99	5958	D	100 kW	725	38
FPN (FlatNose) LK 1414	OM 376.907	04.89 - 04.99	5958	D	100 kW	727	43
FPN (FlatNose) LK 1418	OM 366.901	01.89 - 12.93	5958	D	125 - 135 kW	727	45
FPN (FlatNose) LK 1418	OM 376.945	01.89 - 12.93	5958	D	125 - 135 kW	725	39
FPN (FlatNose) LK 1418	OM 376.956	01.89 - 12.93	5958	D	125 - 135 kW	725	39
FPN (FlatNose) LP 1514	OM 352.912	07.87 - 07.97	5675	D	95 - 96 kW	722	32
FPN (FlatNose) LPK 1313	OM 352.912	07.87 - 07.97	5675	D	95 - 96 kW	722	32
HPN (LongNose) 1717	OM 366.957	01.00 - 12.02	5958	D	125 kW	726	41
HPN (LongNose) 1718	OM 366.901	07.90 - 07.00	5958	D	125 kW	727	45
HPN (LongNose) 1718	OM 372.956	07.90 - 07.00	5958	D	125 kW	725	39
HPN (LongNose) 1718	OM 372.961	07.90 - 07.00	5958	D	125 kW	725	39
HPN (LongNose) 1720	OM 366.984	02.98 - 12.05	5958	D	154 - 155 kW	726	41
HPN (LongNose) 2038	OM 440.989	11.91 - 08.96	14618	D	280 kW	735	91
HPN (LongNose) 2423 K	OM 906.982	05.99 - 01.06	6374	D	170 kW	728	49
HPN (LongNose) 2428	OM 906.926	03.01 - 01.06	6374	D	205 kW	728	49

			ccm		kW		1 POS
HPN (LongNose) 2638 S	OM 440.989	09.95 - 12.99	14618	D	280 kW	735	91
HPN (LongNose) 2726	OM 906.998	01.08 - 12.11	6374	D	191 kW	728	47
HPN (LongNose) L 1113	OM 352.912	01.74 - 04.87	5675	D	96 kW	722	32
HPN (LongNose) L 1214	OM 366.913	04.89 - 04.99	5958	D	100 kW	727	43
HPN (LongNose) L 1215	OM 366.984	06.90 - 06.96	5958	D	155 kW	726	41
HPN (LongNose) L 1218 EL	OM 904.911	07.01 - 12.05	4249	D	125 kW	729	50
HPN (LongNose) L 1618	OM 366.901	04.89 - 04.99	5958	D	135 kW	727	45
HPN (LongNose) L 1618	OM 376.945	04.89 - 04.99	5958	D	135 kW	725	39
HPN (LongNose) L 1618	OM 376.955	04.89 - 04.99	5958	D	135 kW	725	39
HPN (LongNose) L 1620	OM 366.984	12.96 - 12.05	5958	D	154 - 155 kW	726	41
HPN (LongNose) L 1620	OM 366.984	06.00 - 12.05	5958	D	154 - 155 kW	726	41
HPN (LongNose) L 1620	OM 377.964	12.96 - 12.05	5958	D	154 - 155 kW	725	39
HPN (LongNose) L 1620	OM 377.983	12.96 - 12.05	5958	D	154 - 155 kW	725	39
HPN (LongNose) L 1621	OM 366.984	08.89 - 08.99	5958	D	154 - 155 kW	726	41
HPN (LongNose) L 1621	OM 376.986	08.89 - 08.99	5958	D	154 - 155 kW	725	39
HPN (LongNose) L 1622	OM 924.910	07.01 - 12.05	4801	D	160 kW	729	53
HPN (LongNose) L 1622	OM 924.910	07.01 - 12.05	4801	D	160 kW	729	53
HPN (LongNose) L 1623	OM 906.982	01.06 - 11.11	6374	D	170 kW	728	49
HPN (LongNose) L 1625	OM 475.950	05.90 - 05.00	9973	D	184 kW	734	87
HPN (LongNose) L 1625	OM 475.950	05.90 - 05.00	9973	D	184 kW	734	87
HPN (LongNose) L 1714	OM 366.913	12.91 - 02.01	5958	D	100 kW	727	43
HPN (LongNose) L 1714	OM 376.930	12.91 - 02.01	5958	D	100 kW	727	43
HPN (LongNose) L 1721	OM 366.984	12.92 - 12.04	5958	D	154 - 155 kW	726	41
HPN (LongNose) L 1721	OM 376.986	12.92 - 12.04	5958	D	154 - 155 kW	725	39
HPN (LongNose) L 2215	OM 352.916	01.83 - 12.88	5675	D	109 - 110 kW	723	33
HPN (LongNose) L 2218	OM 366.901	01.85 - 12.86	5958	D	135 kW	727	45
HPN (LongNose) L 2219	OM 345.900	01.76 - 04.87	9651	D	141 kW	732	75
HPN (LongNose) L 2220	OM 345.973	05.87 - 05.97	9651	D	147 kW	732	74
HPN (LongNose) L 2225	OM 345.949	01.89 - 12.91	9651	D	150 kW	732	74
HPN (LongNose) L 2314	OM 366.913	09.89 - 09.99	5958	D	100 kW	727	43
HPN (LongNose) L 2318	OM 366.901	04.89 - 07.99	5958	D	135 kW	727	45
HPN (LongNose) L 2318	OM 376.946	04.89 - 07.99	5958	D	135 kW	725	39
HPN (LongNose) L 2318	OM 376.955	04.89 - 07.99	5958	D	135 kW	725	39
HPN (LongNose) L 2325	OM 475.950	05.90 - 05.00	9973	D	184 kW	734	87
HPN (LongNose) L 2418	OM 366.901	03.91 - 03.01	5958	D	135 kW	727	45
HPN (LongNose) L 2418	OM 376.946	03.91 - 03.01	5958	D	135 kW	725	39
HPN (LongNose) L 2418	OM 376.955	03.91 - 03.01	5958	D	135 kW	725	39
HPN (LongNose) L 2635	OM 457.933	09.92 - 09.02	11967	D	260 kW	737	103
HPN (LongNose) L 2638	OM 440.989	08.98 - 12.05	14618	D	280 kW	735	91
HPN (LongNose) LB 2325	OM 475.950	01.96	9973	D	184 kW	734	87
HPN (LongNose) LK 1113	OM 352.912	01.87 - 12.89	5675	D	95 - 96 kW	722	32
HPN (LongNose) LK 1214	OM 366.913	04.89 - 04.99	5958	D	100 kW	727	43
HPN (LongNose) LK 1618	OM 366.901	04.89 - 04.99	5958	D	135 kW	727	45
HPN (LongNose) LK 1618	OM 376.945	04.89 - 04.99	5958	D	135 kW	725	39
HPN (LongNose) LK 1618	OM 376.955	04.89 - 04.99	5958	D	135 kW	725	39
HPN (LongNose) LK 1620, LK 1621	OM 366.984	08.89 - 08.99	5958	D	154 - 155 kW	726	41
HPN (LongNose) LK 1620, LK 1621	OM 376.986	08.89 - 08.99	5958	D	154 - 155 kW	725	39
HPN (LongNose) LK 2325	OM 475.950	01.96	9973	D	184 kW	734	87
HPN (LongNose) LK 2635	OM 457.933	01.96	11967	D	260 kW	737	103
HPN (LongNose) LS 1217	OM 366.957	04.89 - 04.99	5958	D	125 kW	726	41
HPN (LongNose) LS 1418 E	OM 366.901	01.00 - 12.02	5958	D	135 kW	727	45
HPN (LongNose) LS 1418 E	OM 376.955	01.00 - 12.02	5958	D	135 kW	725	39
HPN (LongNose) LS 1625	OM 475.950	05.90 - 05.00	9973	D	184 kW	734	87
HPN (LongNose) LS 1630	OM 475.907	05.90 - 05.00	9973	D	221 kW	734	86
HPN (LongNose) LS 1630	OM 475.982	05.90 - 05.00	9973	D	221 kW	734	87
HPN (LongNose) LS 1632	OM 475.978	01.99 - 12.02	9973	D	235 kW	734	84
HPN (LongNose) LS 1632	OM 475.979	01.99 - 12.02	9973	D	235 kW	734	84
HPN (LongNose) LS 1636	OM 457.915	10.03 - 12.05	11967	D	265 kW	737	103
HPN (LongNose) LS 1924	OM 355.984	01.76 - 12.83	11581	D	176 - 177 kW	732	74
HPN (LongNose) LS 1929	OM 345.913	04.83 - 04.98	11581	D	209 - 210 kW	732	76
HPN (LongNose) LS 1935	OM 457.933	05.90 - 05.00	11967	D	257 - 265 kW	737	103
HPN (LongNose) LS 1935	OM 476.973	05.90 - 05.00	11967	D	257 - 265 kW	734	84










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		00000	ccm			1 POS
HPN (LongNose) LS 1935	OM 476.979	05.90 - 05.00	11967	D	257 - 265 kW	734 84
HPN (LongNose) LS 1935	OM 476.980	05.90 - 05.00	11967	D	257 - 265 kW	734 87
HPN (LongNose) LS 1935	OM 476.983	05.90 - 05.00	11967	D	257 - 265 kW	734 87
HPN (LongNose) LS 1938	OM 457.920	10.98 - 12.05	11967	D	279 - 280 kW	737 103
HPN (LongNose) LS 1938	OM 457.920	01.00 - 12.05	11967	D	279 - 280 kW	737 103
HPN (LongNose) LS 1938	OM 457.923	10.98 - 12.05	11967	D	279 - 280 kW	737 103
HPN (LongNose) LS 1938	OM 457.931	10.98 - 12.05	11967	D	279 - 280 kW	737 103
HPN (LongNose) LS 1941	OM 457.936	05.90 - 05.00	11967	D	300 kW	737 103
HPN (LongNose) LS 1944	OM 457.922	11.01 - 12.05	11967	D	320 kW	737 103
HPN (LongNose) LS 2635	OM 457.933	09.92 - 09.02	11967	D	260 kW	737 103
INTEGRO (O 550) Integro L	OM 457.952	01.06	11967	D	260 kW	738 106
INTEGRO (O 550) Integro L	OM 457.952	01.06	11967	D	300 kW	738 106
INTEGRO (O 550) Integro L	OM 457.952	01.06	11967	D	220 kW	738 106
INTEGRO (O 550) Integro L	OM 457.965	01.06	11967	D	220 kW	738 106
INTEGRO (O 550) Integro L	OM 926.939	01.06	7201	D	210 kW	729 52
INTEGRO (O 550) Integro, Integro M	OM 457.952	01.06	11967	D	220 kW	738 106
INTEGRO (O 550) Integro, Integro M	OM 457.952	01.06	11967	D	260 kW	738 106
INTEGRO (O 550) Integro, Integro M	OM 457.964	01.06	11967	D	220 kW	738 106
INTEGRO (O 550) Integro, Integro M	OM 457.965	01.06	11967	D	260 kW	738 106
INTEGRO (O 550) Integro, Integro M	OM 926.939	01.06	7201	D	210 kW	729 52
INTOURO Intouro, Intouro E, Intouro M, Intouro ME	OM 457.965	01.05	11967	D	220 kW	738 106
INTOURO Intouro, Intouro E, Intouro M, Intouro ME	OM 457.965	01.05	11967	D	260 kW	738 106
INTOURO Intouro, Intouro E, Intouro M, Intouro ME	OM 457.965	01.05	11967	D	300 kW	738 106
INTOURO Intouro, Intouro E, Intouro M, Intouro ME	OM 926.939	01.05	7201	D	210 kW	729 52
LK/LN2 1114 AK	OM 356.903	02.87 - 12.98	5958	D	95 - 100 kW	724 37
LK/LN2 1114 AK	OM 366.918	02.87 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114 AK	OM 366.931	02.87 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114 A	OM 356.916	02.87 - 12.98	5958	D	96 - 102 kW	724 37
LK/LN2 1114 A	OM 366.931	02.87 - 12.98	5958	D	96 - 102 kW	727 43
LK/LN2 1114 A	OM 366.935	02.87 - 12.98	5958	D	96 - 102 kW	727 43
LK/LN2 1114 K	OM 356.904	03.84 - 12.98	5958	D	95 - 100 kW	724 37
LK/LN2 1114 K	OM 366.907	03.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114 K	OM 366.914	03.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114 S	OM 356.904	03.84 - 12.98	5958	D	95 - 100 kW	724 37
LK/LN2 1114 S	OM 366.907	03.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114 S	OM 366.914	03.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114,1114 L	OM 356.904	01.84 - 12.98	5958	D	95 - 100 kW	724 37
LK/LN2 1114,1114 L	OM 366.907	01.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114,1114 L	OM 366.914	01.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1114,1114 L	OM 366.930	01.84 - 12.98	5958	D	95 - 100 kW	727 43
LK/LN2 1117 AK	OM 357.902	04.84 - 12.98	5958	D	125 kW	724 36
LK/LN2 1117 AK	OM 357.906	04.84 - 12.98	5958	D	125 kW	724 36
LK/LN2 1117 AK	OM 357.907	04.84 - 12.98	5958	D	125 kW	724 36
LK/LN2 1117 A	OM 356.947	06.87 - 12.98	5958	D	116 - 125 kW	725 40
LK/LN2 1117 A	OM 356.959	06.87 - 12.98	5958	D	116 - 125 kW	725 40
LK/LN2 1117 A	OM 357.906	06.87 - 12.98	5958	D	116 - 125 kW	724 36
LK/LN2 1117 A	OM 366.966	06.87 - 12.98	5958	D	116 - 125 kW	726 41
LK/LN2 1117 A	OM 366.975	06.87 - 12.98	5958	D	116 - 125 kW	726 41
LK/LN2 1117 A	OM 366.976	06.87 - 12.98	5958	D	116 - 125 kW	726 41
LK/LN2 1117 K	OM 357.901	04.84 - 12.98	5958	D	116 - 125 kW	724 36
LK/LN2 1117 K	OM 366.941	04.84 - 12.98	5958	D	116 - 125 kW	725 39
LK/LN2 1117 K	OM 366.953	04.84 - 12.98	5958	D	116 - 125 kW	726 41
LK/LN2 1117 K	OM 366.962	04.84 - 12.98	5958	D	116 - 125 kW	726 41
LK/LN2 1117 K	OM 904.907	03.96 - 12.98	4249	D	125 kW	729 50
LK/LN2 1117 LO	OM 904.907	03.96 - 12.98	4249	D	125 kW	729 50
LK/LN2 1117 O,1117 LO	OM 356.949	01.84 - 12.98	5958	D	116 - 125 kW	725 40
LK/LN2 1117 O,1117 LO	OM 357.919	01.84 - 12.98	5958	D	116 - 125 kW	724 36
LK/LN2 1117 O,1117 LO	OM 366.971	01.84 - 12.98	5958	D	116 - 125 kW	726 41
LK/LN2 1117 S,1117 LS	OM 357.901	01.84 - 12.98	5958	D	116 - 125 kW	724 36
LK/LN2 1117 S,1117 LS	OM 357.918	01.84 - 12.98	5958	D	116 - 125 kW	724 36
LK/LN2 1117 S,1117 LS	OM 366.941	01.84 - 12.98	5958	D	116 - 125 kW	725 39
LK/LN2 1117 S,1117 LS	OM 366.953	01.84 - 12.98	5958	D	116 - 125 kW	726 41






			ccm		kW		1 POS
LK/LN2 1117 S,1117 LS	OM 366.962	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1117 S	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1117,1117 L	OM 357.901	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1117,1117 L	OM 357.918	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1117,1117 L	OM 366.941	01.84 - 12.98	5958	D	116 - 125 kW	725	39
LK/LN2 1117,1117 L	OM 366.953	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1117,1117 L	OM 366.962	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1117,1117 L	OM 366.970	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1117,1117 L	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1120 AF	OM 356.994	02.87 - 12.98	5958	D	150 - 155 kW	726	42
LK/LN2 1120 AF	OM 356.995	02.87 - 12.98	5958	D	150 - 155 kW	726	42
LK/LN2 1120 AF	OM 366.992	02.87 - 12.98	5958	D	150 - 155 kW	726	41
LK/LN2 1120 AF	OM 366.994	02.87 - 12.98	5958	D	150 - 155 kW	726	41
LK/LN2 1120 F	OM 356.996	02.90 - 12.98	5958	D	150 - 155 kW	726	42
LK/LN2 1120 F	OM 366.992	02.90 - 12.98	5958	D	150 - 155 kW	726	41
LK/LN2 1120 O,1120 LO	OM 356.993	01.84 - 12.98	5958	D	150 - 155 kW	726	42
LK/LN2 1120 O,1120 LO	OM 357.929	01.84 - 12.98	5958	D	150 - 155 kW	724	36
LK/LN2 1120 O,1120 LO	OM 366.993	01.84 - 12.98	5958	D	150 - 155 kW	726	41
LK/LN2 1120 S,1120 LS	OM 356.986	01.84 - 12.98	5958	D	148 - 155 kW	726	42
LK/LN2 1120 S,1120 LS	OM 357.920	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1120 S,1120 LS	OM 357.927	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1120 S,1120 LS	OM 357.932	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1120 S,1120 LS	OM 366.988	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1120,1120 L	OM 356.986	01.84 - 12.98	5958	D	148 - 155 kW	726	42
LK/LN2 1120,1120 L	OM 356.992	01.84 - 12.98	5958	D	148 - 155 kW	726	42
LK/LN2 1120,1120 L	OM 357.920	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1120,1120 L	OM 357.927	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1120,1120 L	OM 357.932	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1120,1120 L	OM 366.988	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1124 AF	OM 356.983	03.92 - 12.98	5958	D	177 kW	726	42
LK/LN2 1124 AF	OM 356.989	03.92 - 12.98	5958	D	177 kW	726	42
LK/LN2 1124 AF	OM 356.991	03.92 - 12.98	5958	D	177 kW	726	42
LK/LN2 1124 AF	OM 357.943	03.92 - 12.98	5958	D	177 kW	724	36
LK/LN2 1124 AF	OM 357.944	03.92 - 12.98	5958	D	177 kW	724	36
LK/LN2 1124 F	OM 356.979	03.92 - 12.98	5958	D	155 - 177 kW	726	42
LK/LN2 1124 F	OM 356.983	03.92 - 12.98	5958	D	155 - 177 kW	726	42
LK/LN2 1124 F	OM 357.933	03.92 - 12.98	5958	D	155 - 177 kW	724	36
LK/LN2 1124 F	OM 357.942	03.92 - 12.98	5958	D	155 - 177 kW	724	36
LK/LN2 1214 A	OM 366.913	01.84 - 12.98	5958	D	100 kW	727	43
LK/LN2 1214 K	OM 354.920	06.97 - 12.05	3972	D	103 kW	724	36
LK/LN2 1214 L	OM 354.920	06.97 - 12.05	3972	D	103 kW	724	36
LK/LN2 1314 AK	OM 356.909	06.87 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 1314 AK	OM 366.918	06.87 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1314 AK	OM 366.937	06.87 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1314 KO	OM 356.908	07.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 1314 KO	OM 366.936	07.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1314 K	OM 356.909	07.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 1314 K	OM 366.907	07.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1314 K	OM 366.914	07.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1314	OM 356.910	07.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 1314	OM 366.907	07.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1314	OM 366.914	07.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1317 AK	OM 356.945	08.84 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1317 AK	OM 357.907	08.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317 AK	OM 366.944	08.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317 AK	OM 366.966	08.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317 KO	OM 356.944	03.94 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1317 KO	OM 357.903	03.94 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317 KO	OM 357.962	03.94 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317 KO	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1317 K	OM 357.902	07.84 - 12.98	5958	D	125 kW	724	36
LK/LN2 1317 K	OM 357.961	07.84 - 12.98	5958	D	125 kW	724	36



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LK/LN2 1317 K	OM 366.962	07.84 - 12.98	5958	D	125 kW	726	41
LK/LN2 1317 K	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1317 LS	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1317 S,1317 LS	OM 356.944	01.84 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1317 S,1317 LS	OM 357.902	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317 S,1317 LS	OM 357.961	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317 S,1317 LS	OM 366.946	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317 S,1317 LS	OM 366.953	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317 S,1317 LS	OM 366.962	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317,1317 L	OM 356.944	01.84 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1317,1317 L	OM 357.902	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317,1317 L	OM 357.961	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1317,1317 L	OM 366.946	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317,1317 L	OM 366.953	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317,1317 L	OM 366.962	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1317,1317 L	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1320 AK	OM 356.995	12.92 - 12.98	5958	D	155 kW	726	42
LK/LN2 1320 S,1320 LS	OM 356.992	01.84 - 12.98	5958	D	148 - 155 kW	726	42
LK/LN2 1320 S,1320 LS	OM 357.921	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1320 S,1320 LS	OM 357.932	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1320 S,1320 LS	OM 366.980	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320 S,1320 LS	OM 366.988	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320 S,1320 LS	OM 366.992	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320 S,1320 LS	OM 366.997	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320,1320 L	OM 356.992	01.84 - 12.98	5958	D	148 - 155 kW	726	42
LK/LN2 1320,1320 L	OM 357.921	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1320,1320 L	OM 357.932	01.84 - 12.98	5958	D	148 - 155 kW	724	36
LK/LN2 1320,1320 L	OM 366.980	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320,1320 L	OM 366.988	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320,1320 L	OM 366.992	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1320,1320 L	OM 366.997	01.84 - 12.98	5958	D	148 - 155 kW	726	41
LK/LN2 1324 S,1324 LS	OM 356.983	01.84 - 12.98	5958	D	170 - 177 kW	726	42
LK/LN2 1324 S,1324 LS	OM 357.940	01.84 - 12.98	5958	D	170 - 177 kW	724	36
LK/LN2 1324 S,1324 LS	OM 357.948	01.84 - 12.98	5958	D	170 - 177 kW	724	36
LK/LN2 1324 S,1324 LS	OM 366.999	01.84 - 12.98	5958	D	170 - 177 kW	728	46
LK/LN2 1324,1324 L	OM 356.983	01.84 - 12.98	5958	D	170 - 177 kW	726	42
LK/LN2 1324,1324 L	OM 357.940	01.84 - 12.98	5958	D	170 - 177 kW	724	36
LK/LN2 1324,1324 L	OM 357.948	01.84 - 12.98	5958	D	170 - 177 kW	724	36
LK/LN2 1324,1324 L	OM 366.999	01.84 - 12.98	5958	D	170 - 177 kW	728	46
LK/LN2 1514 K	OM 356.908	01.89 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 1514 K	OM 366.936	01.89 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1514,1514 L	OM 356.908	01.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 1514,1514 L	OM 366.936	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 1517 K	OM 356.946	01.89 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1517 K	OM 356.953	01.89 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1517 K	OM 357.903	01.89 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1517 K	OM 357.963	01.89 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1517 K	OM 366.945	01.89 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1517 K	OM 366.979	01.89 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1517 K	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1517,1517 L	OM 356.946	01.84 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1517,1517 L	OM 356.953	01.84 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 1517,1517 L	OM 357.903	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1517,1517 L	OM 357.962	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1517,1517 L	OM 357.963	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 1517,1517 L	OM 366.945	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1517,1517 L	OM 366.979	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 1517,1517 L	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 1520,1520 L	OM 356.990	01.84 - 12.98	5958	D	150 - 155 kW	726	42
LK/LN2 1520,1520 L	OM 357.922	01.84 - 12.98	5958	D	150 - 155 kW	724	36
LK/LN2 1520,1520 L	OM 357.930	01.84 - 12.98	5958	D	150 - 155 kW	724	36
LK/LN2 1520,1520 L	OM 366.995	01.84 - 12.98	5958	D	150 - 155 kW	726	41








			ccm		kW		1 POS
LK/LN2 1524, 1524 L	OM 356.999	01.84 - 12.98	5958	D	170 - 177 kW	726	42
LK/LN2 1524, 1524 L	OM 357.941	01.84 - 12.98	5958	D	170 - 177 kW	724	36
LK/LN2 1524, 1524 L	OM 357.947	01.84 - 12.98	5958	D	170 - 177 kW	724	36
LK/LN2 1524, 1524 L	OM 366.999	01.84 - 12.98	5958	D	170 - 177 kW	728	46
LK/LN2 1720	OM 357.922	01.84 - 12.98	5958	D	150 - 155 kW	724	36
LK/LN2 1720	OM 366.995	01.84 - 12.98	5958	D	150 - 155 kW	726	41
LK/LN2 1723, 1724	OM 366.999	01.84 - 12.98	5958	D	170 kW	728	46
LK/LN2 2020 L	OM 366.988	01.84 - 12.98	5958	D	148 - 150 kW	726	41
LK/LN2 2020 L	OM 366.992	01.84 - 12.98	5958	D	148 - 150 kW	726	41
LK/LN2 2020 L	OM 366.995	01.84 - 12.98	5958	D	148 - 150 kW	726	41
LK/LN2 2020 L	OM 366.997	01.84 - 12.98	5958	D	148 - 150 kW	726	41
LK/LN2 2024 L	OM 356.999	01.84 - 12.98	5958	D	177 kW	726	42
LK/LN2 2024 L	OM 357.941	01.84 - 12.98	5958	D	177 kW	724	36
LK/LN2 2024 L	OM 357.947	01.84 - 12.98	5958	D	177 kW	724	36
LK/LN2 709 K	OM 364.907	03.84 - 10.90	3972	D	63 - 66 kW	727	43
LK/LN2 709 K	OM 364.918	03.84 - 10.90	3972	D	63 - 66 kW	724	37
LK/LN2 709	OM 364.907	03.84 - 12.98	3972	D	63 - 66 kW	727	43
LK/LN2 709	OM 364.918	03.84 - 12.98	3972	D	63 - 66 kW	724	37
LK/LN2 710	OM 364.907	09.95 - 12.05	3972	D	66 kW	727	43
LK/LN2 711	OM 354.900	03.94 - 12.98	3972	D	77 kW	724	36
LK/LN2 711	OM 904.905	03.96 - 12.98	4249	D	90 kW	729	50
LK/LN2 809 K	OM 364.907	03.84 - 12.98	3972	D	63 - 66 kW	727	43
LK/LN2 809 K	OM 364.918	03.84 - 12.98	3972	D	63 - 66 kW	724	37
LK/LN2 809	OM 364.907	03.84 - 12.98	3972	D	63 - 66 kW	727	43
LK/LN2 809	OM 364.918	03.84 - 12.98	3972	D	63 - 66 kW	724	37
LK/LN2 811 K	OM 354.900	03.94 - 12.98	3972	D	77 kW	724	36
LK/LN2 811 K	OM 904.905	03.96 - 12.98	4249	D	90 kW	729	50
LK/LN2 811	OM 354.900	03.94 - 12.98	3972	D	77 kW	724	36
LK/LN2 811	OM 904.905	03.96 - 12.98	4249	D	90 kW	729	50
LK/LN2 814 F	OM 354.922	03.94 - 12.98	3972	D	103 kW	724	36
LK/LN2 814 F	OM 356.905	05.86 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 F	OM 356.911	05.86 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 F	OM 366.905	05.86 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 F	OM 904.906	03.96 - 12.98	4249	D	100 kW	729	50
LK/LN2 814 K	OM 354.920	03.94 - 12.98	3972	D	103 kW	724	36
LK/LN2 814 K	OM 356.901	03.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 K	OM 356.902	03.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 K	OM 366.905	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 K	OM 366.906	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 K	OM 366.907	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 K	OM 366.910	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 K	OM 904.906	03.96 - 12.98	4249	D	100 kW	729	50
LK/LN2 814 LO	OM 904.906	03.96 - 12.98	4249	D	100 kW	729	50
LK/LN2 814 O, 814 LO	OM 356.906	01.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 O, 814 LO	OM 366.932	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 S	OM 354.920	03.94 - 12.98	3972	D	103 kW	724	36
LK/LN2 814 S	OM 356.901	03.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 S	OM 356.902	03.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814 S	OM 366.905	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 S	OM 366.906	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 S	OM 366.907	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 S	OM 366.910	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814 S	OM 904.906	03.96 - 12.98	4249	D	100 kW	729	50
LK/LN2 814, 814 L	OM 354.920	01.84 - 12.98	3972	D	103 kW	724	36
LK/LN2 814, 814L	OM 356.901	01.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814, 814L	OM 356.902	01.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 814, 814L	OM 366.905	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814, 814L	OM 366.906	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814, 814L	OM 366.907	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814, 814L	OM 366.910	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 814, 814L	OM 904.906	03.96 - 12.98	4249	D	100 kW	729	50
LK/LN2 817 F	OM 356.951	03.84 - 12.98	5958	D	116 - 125 kW	725	40



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LK/LN2 817 F	OM 357.908	03.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 817 F	OM 366.967	03.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817 F	OM 366.973	03.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817 F	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 817 K	OM 357.900	01.86 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 817 K	OM 366.943	01.86 - 12.98	5958	D	116 - 125 kW	725	39
LK/LN2 817 K	OM 366.967	01.86 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817 K	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 817 LO	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 817 O, 817 LO	OM 356.948	01.84 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 817 O, 817 LO	OM 357.917	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 817 O, 817 LO	OM 366.969	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817 S,817 LS	OM 357.900	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 817 S,817 LS	OM 366.942	01.84 - 12.98	5958	D	116 - 125 kW	725	39
LK/LN2 817 S,817 LS	OM 366.943	01.84 - 12.98	5958	D	116 - 125 kW	725	39
LK/LN2 817 S,817 LS	OM 366.967	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817 S,817 LS	OM 366.968	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817 S,817 LS	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 817,817 L	OM 357.900	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 817,817 L	OM 357.916	01.84 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 817,817 L	OM 366.942	01.84 - 12.98	5958	D	116 - 125 kW	725	39
LK/LN2 817,817 L	OM 366.943	01.84 - 12.98	5958	D	116 - 125 kW	725	39
LK/LN2 817,817 L	OM 366.967	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817,817 L	OM 366.968	01.84 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 817,817 L	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 914 AK	OM 356.903	02.87 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 914 AK	OM 366.918	02.87 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914 AK	OM 366.944	02.87 - 12.98	5958	D	125 kW	726	41
LK/LN2 914 AK	OM 366.945	02.87 - 12.98	5958	D	125 kW	726	41
LK/LN2 914 KO	OM 356.901	01.87 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 914 KO	OM 356.911	01.87 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 914 KO	OM 366.905	01.87 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914 KO	OM 366.940	01.87 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914 K	OM 356.901	03.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 914 K	OM 366.905	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914 K	OM 366.907	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914	OM 356.901	03.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 914	OM 366.905	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914	OM 366.907	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 914	OM 366.930	03.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 917 AF	OM 356.941	02.87 - 12.98	5958	D	116 - 125 kW	725	40
LK/LN2 917 AF	OM 357.909	02.87 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 917 AF	OM 357.910	02.87 - 12.98	5958	D	116 - 125 kW	724	36
LK/LN2 917 AF	OM 366.966	02.87 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 917 AF	OM 366.974	02.87 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 917 AF	OM 366.978	02.87 - 12.98	5958	D	116 - 125 kW	726	41
LK/LN2 917 AK	OM 357.906	03.94 - 12.98	5958	D	125 kW	724	36
LK/LN2 917 KO	OM 357.901	03.94 - 12.98	5958	D	125 kW	724	36
LK/LN2 917 KO	OM 357.918	03.94 - 12.98	5958	D	125 kW	724	36
LK/LN2 917 KO	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 917 K	OM 357.900	03.94 - 12.98	5958	D	125 kW	724	36
LK/LN2 917 K	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 917	OM 357.900	03.94 - 12.98	5958	D	125 kW	724	36
LK/LN2 917	OM 904.907	03.96 - 12.98	4249	D	125 kW	729	50
LK/LN2 O 1114 ,O 1114 L	OM 356.907	01.84 - 12.98	5958	D	95 - 100 kW	724	37
LK/LN2 O 1114 ,O 1114 L	OM 366.933	01.84 - 12.98	5958	D	95 - 100 kW	727	43
LK/LN2 O 814, O 814 L	OM 354.921	01.84 - 12.98	3972	D	103 kW	724	36
LO LO 608D	OM 314.910	09.73 - 01.87	3784	D	63 kW	722	32
LO LO 812	OM 904.906	01.90 - 03.04	4249	D	100 kW	729	50
LO LO 813	OM 904.906	01.90 - 03.04	4249	D	100 kW	729	50
LO LO 914	OM 904.928	01.90 - 06.04	4249	D	130 kW	729	50
LO LO 915	OM 904.928	01.90 - 06.06	4249	D	130 kW	729	50








			ccm		kw		1	POS
LP L 608 D	OM 314.915	09.73 - 01.87	3784	D	63 kW	722		32
LP LP 1013, LPL 1013	OM 353.904	11.76 - 12.84	5675	D	96 kW	722		32
LP LP 1013, LPL 1013	OM 353.965	11.76 - 12.84	5675	D	96 kW	722		32
LP LP 1013, LPL 1013	OM 353.981	11.76 - 12.84	5675	D	96 kW	722		32
LP LP 1013, LPL 1013	OM 353.982	11.76 - 12.84	5675	D	96 kW	722		32
LP LP 1013	OM 353.914	11.76 - 12.84	5675	D	124 kW	723		33
LP LP 1113, LPL 1113	OM 353.904	01.80 - 12.84	5675	D	96 kW	722		32
LP LP 1113, LPL 1113	OM 353.965	01.80 - 12.84	5675	D	96 kW	722		32
LP LP 1113, LPL 1113	OM 353.982	01.80 - 12.84	5675	D	96 kW	722		32
LP LP 608, LPL 608	OM 314.910	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 608, LPL 608	OM 314.944	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 608, LPL 608	OM 314.964	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 608, LPL 608	OM 314.965	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 709, LPL 709	OM 314.910	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 709, LPL 709	OM 314.944	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 709, LPL 709	OM 314.964	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 709, LPL 709	OM 314.965	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 808, LPL 808	OM 314.910	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 808, LPL 808	OM 314.944	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 808, LPL 808	OM 314.964	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 808, LPL 808	OM 314.965	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 809, LPL 808, LPL 809	OM 314.910	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 809, LPL 808, LPL 809	OM 314.944	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 809, LPL 808, LPL 809	OM 314.964	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 809, LPL 808, LPL 809	OM 314.965	09.63 - 12.84	3784	D	63 kW	722		32
LP LP 811	OM 353.903	10.69 - 02.73	5675	D	81 kW	722		32
LP LP 813, LPL 813	OM 353.904	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 813, LPL 813	OM 353.965	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 813, LPL 813	OM 353.981	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 813, LPL 813	OM 353.982	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 911 B	OM 352.907	01.67 - 03.77	5675	D	81 - 124 kW	722		32
LP LP 911 B	OM 352.986	01.67 - 03.77	5675	D	81 - 124 kW	722		32
LP LP 913, LPL 913	OM 353.904	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 913, LPL 913	OM 353.965	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 913, LPL 913	OM 353.981	09.63 - 12.84	5675	D	96 kW	722		32
LP LP 913, LPL 913	OM 353.982	09.63 - 12.84	5675	D	96 kW	722		32
LP LPK 1013	OM 353.904	11.76 - 12.84	5675	D	96 kW	722		32
LP LPK 1013	OM 353.965	11.76 - 12.84	5675	D	96 kW	722		32
LP LPK 1013	OM 353.981	11.76 - 12.84	5675	D	96 kW	722		32
LP LPK 1013	OM 353.982	11.76 - 12.84	5675	D	96 kW	722		32
LP LPK 1113	OM 353.904	01.81 - 12.84	5675	D	96 kW	722		32
LP LPK 1113	OM 353.965	01.81 - 12.84	5675	D	96 kW	722		32
LP LPK 1113	OM 353.982	01.81 - 12.84	5675	D	96 kW	722		32
LP LPK 608	OM 314.910	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 608	OM 314.944	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 608	OM 314.964	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 608	OM 314.965	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 709	OM 314.910	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 709	OM 314.944	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 709	OM 314.964	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 709	OM 314.965	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 808	OM 314.910	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 808	OM 314.946	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 808	OM 314.964	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 808	OM 314.965	10.69 - 10.77	3784	D	63 kW	722		32
LP LPK 809	OM 314.910	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 809	OM 314.944	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 809	OM 314.964	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 809	OM 314.965	11.77 - 12.84	3784	D	63 kW	722		32
LP LPK 811	OM 353.903	03.73 - 12.84	5675	D	81 kW	722		32
LP LPK 813	OM 353.904	03.73 - 12.84	5675	D	96 kW	722		32
LP LPK 813	OM 353.965	03.73 - 12.84	5675	D	96 kW	722		32










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LP LPK 813	OM 353.981	03.73 - 12.84	5675	D	96 kW	722	32
LP LPK 813	OM 353.982	03.73 - 12.84	5675	D	96 kW	722	32
LP LPK 913	OM 353.904	01.67 - 12.84	5675	D	96 kW	722	32
LP LPK 913	OM 353.965	01.67 - 12.84	5675	D	96 kW	722	32
LP LPK 913	OM 353.981	01.67 - 12.84	5675	D	96 kW	722	32
LP LPK 913	OM 353.982	01.67 - 12.84	5675	D	96 kW	722	32
LP LPKF 608	OM 314.910	09.63 - 12.84	3784	D	63 kW	722	32
LP LPKF 608	OM 314.944	09.63 - 12.84	3784	D	63 kW	722	32
LP LPKF 709	OM 314.910	11.77 - 12.84	3784	D	63 kW	722	32
LP LPKF 709	OM 314.944	11.77 - 12.84	3784	D	63 kW	722	32
LP LPKF 808, LPKF 809	OM 314.910	10.69 - 10.77	3784	D	63 kW	722	32
LP LPKF 808, LPKF 809	OM 314.944	10.69 - 10.77	3784	D	63 kW	722	32
LP LPKO 608	OM 314.910	02.66 - 07.77	3784	D	63 kW	722	32
LP LPKO 608	OM 314.944	02.66 - 07.77	3784	D	63 kW	722	32
LP LPKO 709	OM 314.910	02.66 - 07.77	3784	D	63 kW	722	32
LP LPKO 709	OM 314.944	02.66 - 07.77	3784	D	63 kW	722	32
LP LPO 608	OM 314.910	10.69 - 10.77	3784	D	63 kW	722	32
LP LPO 608	OM 314.944	10.69 - 10.77	3784	D	63 kW	722	32
LP LPO 709	OM 314.910	11.77 - 12.84	3784	D	63 kW	722	32
LP LPO 709	OM 314.944	11.77 - 12.84	3784	D	63 kW	722	32
LP LPO 808, LPO 809	OM 314.910	09.67 - 10.77	3784	D	63 kW	722	32
LP LPO 808, LPO 809	OM 314.944	09.67 - 10.77	3784	D	63 kW	722	32
LP LPO 811	OM 353.915	10.69 - 02.73	5675	D	81 kW	722	32
LP LPO 813	OM 353.904	10.69 - 12.84	5675	D	96 kW	722	32
LP LPO 813	OM 353.941	10.69 - 12.84	5675	D	96 kW	722	32
LP LPO 813	OM 353.965	10.69 - 12.84	5675	D	96 kW	722	32
LP LPS 608, LPLS 608	OM 314.910	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 608, LPLS 608	OM 314.944	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 608, LPLS 608	OM 314.964	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 608, LPLS 608	OM 314.965	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 709, LPLS 709	OM 314.910	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 709, LPLS 709	OM 314.944	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 709, LPLS 709	OM 314.964	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 709, LPLS 709	OM 314.965	09.63 - 12.84	3784	D	63 kW	722	32
LP LPS 811	OM 353.903	10.69 - 02.73	5675	D	81 kW	722	32
LP LPS 813, LPLS 813	OM 353.904	09.63 - 12.84	5675	D	96 kW	722	32
LP LPS 813, LPLS 813	OM 353.965	09.63 - 12.84	5675	D	96 kW	722	32
LP LPS 813, LPLS 813	OM 353.981	09.63 - 12.84	5675	D	96 kW	722	32
LP LPS 911 B	OM 352.907	01.67 - 03.77	5675	D	81 kW	722	32
LP LPS 911 B	OM 352.986	01.67 - 03.77	5675	D	81 kW	722	32
LP LPS 913	OM 353.904	10.69 - 12.84	5675	D	96 kW	722	32
LP LPS 913	OM 353.965	10.69 - 12.84	5675	D	96 kW	722	32
MB-TRAC 1000, 1100	OM 366.908	02.87 - 12.91	5958	D	74 - 81 kW	727	43
MB-TRAC 1000, 1100	OM 366.912	02.87 - 12.91	5958	D	74 - 81 kW	727	43
MB-TRAC 1000	OM 353.985	12.82 - 12.87	5675	D	70 kW	722	32
MB-TRAC 1100	OM 353.949	03.79 - 08.87	5675	D	81 kW	722	32
MB-TRAC 1300 Turbo, 1400 Turbo	OM 366.958	02.82 - 12.91	5958	D	92 - 100 kW	726	41
MB-TRAC 1300 Turbo, 1400 Turbo	OM 366.977	02.82 - 12.91	5958	D	92 - 100 kW	726	41
MB-TRAC 1300	OM 353.957	03.76 - 08.87	5675	D	92 kW	722	32
MB-TRAC 1500	OM 353.976	07.80 - 12.87	5675	D	110 kW	723	33
MB-TRAC 1600 Turbo	OM 366.954	06.90 - 12.91	5958	D	115 kW	726	41
MB-TRAC 1800	OM 366.954	06.90 - 12.91	5958	D	132 kW	726	41
MB-TRAC 65/70, 700, 800	OM 314.956	07.73 - 12.91	3784	D	48 - 55 kW	722	32
MB-TRAC 65/70, 700, 800	OM 314.957	07.73 - 12.91	3784	D	48 - 55 kW	722	32
MB-TRAC 700, 800	OM 364.908	02.87 - 12.91	3972	D	50 - 57 kW	727	43
MB-TRAC 700, 800	OM 364.909	02.87 - 12.91	3972	D	50 - 57 kW	727	43
MB-TRAC 900	OM 314.970	09.81 - 12.91	3784	D	63 kW	723	34
MB-TRAC 900	OM 364.951	03.87 - 12.91	3972	D	66 kW	726	41
MK 1222 A, 1222 LA	OM 441.914	09.89 - 07.94	11309	D	160 - 165 kW	739	114
MK 1222 A, 1222 LA	OM 441.926	09.89 - 07.94	11309	D	160 - 165 kW	739	114
MK 1222 AF	OM 441.915	09.89 - 09.93	11309	D	160 - 165 kW	739	114
MK 1222 AF	OM 441.917	09.89 - 09.93	11309	D	160 - 165 kW	739	114

			ccm		kW		1 POS
MK 1222 AF	OM 441.923	09.89 - 09.93	11309	D	160 - 165 kW	739	114
MK 1222 F	OM 441.905	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 F	OM 441.913	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 F	OM 441.923	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 F	OM 441.925	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 S, 1222 LS	OM 441.905	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 S, 1222 LS	OM 441.913	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 S, 1222 LS	OM 441.923	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222 S, 1222 LS	OM 441.925	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222	OM 441.905	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222	OM 441.913	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222	OM 441.923	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1222	OM 441.925	07.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 1224 AF	OM 356.999	02.93 - 09.96	5958	D	170 - 177 kW	726	42
MK 1224 AF	OM 357.946	02.93 - 09.96	5958	D	170 - 177 kW	724	36
MK 1224 AF	OM 366.999	02.93 - 09.96	5958	D	170 - 177 kW	728	46
MK 1224 AF	OM 401.984	02.93 - 09.96	9570	D	180 kW	730	60
MK 1224 F	OM 356.999	07.89 - 08.94	5958	D	177 kW	726	42
MK 1226 AF	OM 401.973	02.93 - 09.96	9570	D	180 - 200 kW	730	60
MK 1226 AF	OM 401.978	02.93 - 09.96	9570	D	180 - 200 kW	730	60
MK 1226 AF	OM 401.984	02.93 - 09.96	9570	D	180 - 200 kW	730	60
MK 1226 AF	OM 401.989	02.93 - 09.96	9570	D	180 - 200 kW	730	60
MK 1226 AF	OM 442.907	02.90 - 09.93	15078	D	195 - 218 kW	739	114
MK 1226 AF	OM 442.914	02.90 - 09.93	15078	D	195 - 218 kW	739	114
MK 1226 AF	OM 442.920	02.90 - 09.93	15078	D	195 - 218 kW	739	114
MK 1226 AF	OM 442.926	02.90 - 09.93	15078	D	195 - 218 kW	739	114
MK 1226 AF	OM 442.932	02.90 - 09.93	15078	D	195 - 218 kW	739	114
MK 1226 AF	OM 442.933	02.90 - 09.93	15078	D	195 - 218 kW	739	114
MK 1227 AF, 1227 LAF	OM 445.933	01.92 - 07.92	10964	D	200 kW	737	102
MK 1227 A	OM 401.973	01.92 - 07.92	9570	D	200 kW	730	60
MK 1227 A	OM 401.989	01.92 - 07.92	9570	D	200 kW	730	60
MK 1231 AF	OM 401.986	01.92 - 09.96	9570	D	230 kW	730	60
MK 1234 AF	OM 441.989	01.92 - 09.96	10964	D	250 kW	735	91
MK 1234 AF	OM 441.993	01.92 - 09.96	10964	D	250 kW	735	91
MK 1234 AF	OM 445.923	01.92 - 09.96	10964	D	250 kW	737	102
MK 1417 AK	OM 356.940	09.89 - 09.96	5958	D	121 - 129 kW	725	39
MK 1417 AK	OM 356.943	09.89 - 09.96	5958	D	121 - 129 kW	725	40
MK 1417 AK	OM 357.915	09.89 - 09.96	5958	D	121 - 129 kW	724	36
MK 1417 AK	OM 366.952	09.89 - 09.96	5958	D	121 - 129 kW	726	41
MK 1417 A	OM 356.943	09.89 - 09.96	5958	D	121 - 129 kW	725	40
MK 1417 A	OM 357.915	09.89 - 09.96	5958	D	121 - 129 kW	724	36
MK 1417 A	OM 366.952	09.89 - 09.96	5958	D	121 - 129 kW	726	41
MK 1417 K	OM 356.943	07.89 - 09.96	5958	D	121 - 125 kW	725	40
MK 1417 K	OM 357.915	07.89 - 09.96	5958	D	121 - 125 kW	724	36
MK 1417 K	OM 366.952	07.89 - 09.96	5958	D	121 - 125 kW	726	41
MK 1417	OM 356.940	07.89 - 09.96	5958	D	121 - 129 kW	725	39
MK 1417	OM 356.943	07.89 - 09.96	5958	D	121 - 129 kW	725	40
MK 1417	OM 357.915	07.89 - 09.96	5958	D	121 - 129 kW	724	36
MK 1417	OM 366.952	07.89 - 09.96	5958	D	121 - 129 kW	726	41
MK 1420 AK	OM 356.987	09.89 - 09.96	5958	D	155 kW	726	42
MK 1420 LS	OM 356.984	02.90 - 09.96	5958	D	155 kW	726	41
MK 1420 LS	OM 356.987	02.90 - 09.96	5958	D	155 kW	726	42
MK 1420,1420 L	OM 356.984	12.87 - 09.96	5958	D	155 kW	726	41
MK 1420,1420 L	OM 356.987	12.87 - 09.96	5958	D	155 kW	726	42
MK 1422 F	OM 356.999	03.93 - 08.94	5958	D	177 kW	726	42
MK 1422 F	OM 441.913	07.89 - 09.93	11309	D	160 - 165 kW	739	114
MK 1422 F	OM 441.925	07.89 - 09.93	11309	D	160 - 165 kW	739	114
MK 1422 S,1422 LS	OM 441.905	12.87 - 09.96	11309	D	160 - 165 kW	739	114
MK 1422 S,1422 LS	OM 441.923	12.87 - 09.96	11309	D	160 - 165 kW	739	114
MK 1422,1422 L	OM 441.905	12.87 - 09.96	11309	D	160 - 165 kW	739	114
MK 1422,1422 L	OM 441.923	12.87 - 09.96	11309	D	160 - 165 kW	739	114
MK 1422	OM 401.979	02.93 - 08.94	9570	D	230 kW	730	60










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

							
MK 1424 S,1424 LS	OM 401.973	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424 S,1424 LS	OM 401.975	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424 S,1424 LS	OM 401.977	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424 S,1424 LS	OM 401.994	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424 S,1424 LS	OM 445.924	12.87 - 09.96	10964	D	180 - 200 kW	737	102
MK 1424 S,1424 LS	OM 445.926	12.87 - 09.96	10964	D	180 - 200 kW	737	102
MK 1424 S,1424 LS	OM 445.938	12.87 - 09.96	10964	D	180 - 200 kW	737	102
MK 1424,1424 L	OM 401.973	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424,1424 L	OM 401.975	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424,1424 L	OM 401.994	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 1424,1424 L	OM 445.924	12.87 - 09.96	10964	D	180 - 200 kW	737	102
MK 1424,1424 L	OM 445.926	12.87 - 09.96	10964	D	180 - 200 kW	737	102
MK 1424,1424 L	OM 445.938	12.87 - 09.96	10964	D	180 - 200 kW	737	102
MK 1424	OM 357.946	07.89 - 09.96	5958	D	177 kW	724	36
MK 1426 S,1426 LS	OM 442.914	12.87 - 09.96	15078	D	191 - 195 kW	739	114
MK 1426 S,1426 LS	OM 442.932	12.87 - 09.96	15078	D	191 - 195 kW	739	114
MK 1427 F	OM 401.985	02.93 - 09.96	9570	D	200 kW	730	60
MK 1427 F	OM 401.991	02.93 - 09.96	9570	D	200 kW	730	60
MK 1427 F	OM 445.936	02.93 - 09.96	10964	D	200 kW	737	102
MK 1427 LS	OM 445.926	02.93 - 09.96	10964	D	200 kW	737	102
MK 1427 L	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 1427 S, 1427 LS	OM 401.973	02.93 - 09.96	9570	D	200 kW	730	60
MK 1427	OM 401.973	02.93 - 09.96	9570	D	200 kW	730	60
MK 1429 AF	OM 442.926	01.92 - 09.96	15078	D	213 kW	739	114
MK 1431 F	OM 401.979	12.87 - 08.96	9570	D	230 kW	730	60
MK 1431	OM 401.979	12.87 - 08.96	9570	D	230 kW	730	60
MK 1431	OM 442.907	12.87 - 08.96	15078	D	213 kW	739	114
MK 1624 S	OM 401.975	12.87 - 09.96	9570	D	180 kW	730	60
MK 1624 S	OM 445.924	12.87 - 09.96	10964	D	180 kW	737	102
MK 1627 AF	OM 442.914	01.92 - 09.96	15078	D	195 kW	739	114
MK 1627 AF	OM 442.920	01.92 - 09.96	15078	D	195 kW	739	114
MK 1627 AF	OM 442.932	01.92 - 09.96	15078	D	195 kW	739	114
MK 1627 AF	OM 442.933	01.92 - 09.96	15078	D	195 kW	739	114
MK 1717 AK	OM 356.940	09.89 - 08.94	5958	D	129 kW	725	39
MK 1717 AK	OM 366.952	09.89 - 08.94	5958	D	129 kW	726	41
MK 1717 K	OM 356.940	09.89 - 08.94	5958	D	129 kW	725	39
MK 1717 K	OM 366.952	09.89 - 08.94	5958	D	129 kW	726	41
MK 1717,1717 L	OM 356.940	12.87 - 09.96	5958	D	129 kW	725	39
MK 1717,1717 L	OM 366.952	12.87 - 09.96	5958	D	129 kW	726	41
MK 1720 L	OM 441.916	12.88 - 08.94	11309	D	151 - 153 kW	739	114
MK 1720 L	OM 441.920	12.88 - 08.94	11309	D	151 - 153 kW	739	114
MK 1720 L	OM 441.932	12.88 - 08.94	11309	D	151 - 153 kW	739	114
MK 1720 S	OM 356.984	02.90 - 08.94	5958	D	155 kW	726	41
MK 1720,1720 L	OM 356.984	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 1720,1720 L	OM 356.985	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 1720,1720 L	OM 366.983	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 1722 AK	OM 356.999	12.88 - 08.94	5958	D	177 kW	726	42
MK 1722 AK	OM 441.914	12.88 - 08.94	11309	D	151 - 165 kW	739	114
MK 1722 AK	OM 441.926	12.88 - 08.94	11309	D	151 - 165 kW	739	114
MK 1722 AK	OM 441.933	12.88 - 08.94	11309	D	151 - 165 kW	739	115
MK 1722 K	OM 401.979	12.88 - 08.94	9570	D	230 kW	730	60
MK 1722 K	OM 441.905	12.88 - 08.94	11309	D	153 - 165 kW	739	114
MK 1722 K	OM 441.913	12.88 - 08.94	11309	D	153 - 165 kW	739	114
MK 1722 K	OM 441.914	12.88 - 08.94	11309	D	153 - 165 kW	739	114
MK 1722 K	OM 441.916	12.88 - 08.94	11309	D	153 - 165 kW	739	114
MK 1722 K	OM 441.920	12.88 - 08.94	11309	D	153 - 165 kW	739	114
MK 1722 K	OM 441.923	12.88 - 08.94	11309	D	153 - 165 kW	739	114
MK 1722,1722 L, 1722 LL	OM 441.905	12.87 - 09.96	11309	D	151 - 165 kW	739	114
MK 1722,1722 L, 1722 LL	OM 441.913	12.87 - 09.96	11309	D	151 - 165 kW	739	114
MK 1722,1722 L, 1722 LL	OM 441.914	12.87 - 09.96	11309	D	151 - 165 kW	739	114
MK 1722,1722 L, 1722 LL	OM 441.916	12.87 - 09.96	11309	D	151 - 165 kW	739	114
MK 1722,1722 L, 1722 LL	OM 441.920	12.87 - 09.96	11309	D	151 - 165 kW	739	114

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MK 1722,1722 L, 1722 LL	OM 441.923	12.87 - 09.96	11309	D	151 - 165 kW	739	114
MK 1722,1722 L, 1722 LL	OM 441.932	12.87 - 09.96	11309	D	151 - 165 kW	739	114
MK 1722	OM 441.920	08.88 - 08.94	11309	D	153 kW	739	114
MK 1726 AK	OM 442.922	06.89 - 08.94	15078	D	195 kW	739	114
MK 1726 AK	OM 442.935	06.89 - 08.94	15078	D	195 kW	739	114
MK 1726 K	OM 440.909	12.88 - 08.94	15078	D	195 kW	739	114
MK 1726 K	OM 442.914	12.88 - 08.94	15078	D	195 kW	739	114
MK 1726 K	OM 442.922	12.88 - 08.94	15078	D	195 kW	739	114
MK 1726 K	OM 442.932	12.88 - 08.94	15078	D	195 kW	739	114
MK 1726 LL	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 1726 LL	OM 401.978	12.87 - 09.96	9570	D	200 kW	730	60
MK 1726 S,1726 LS	OM 442.907	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726 S,1726 LS	OM 442.914	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726 S,1726 LS	OM 442.922	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726 S,1726 LS	OM 442.932	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.906	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.907	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.909	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.914	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.922	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.923	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1726,1726 L, 1726 LL	OM 442.932	12.87 - 09.96	15078	D	195 - 218 kW	739	114
MK 1727 L	OM 401.973	12.88 - 08.94	9570	D	200 kW	730	60
MK 1727 L	OM 401.978	12.88 - 08.94	9570	D	200 kW	730	60
MK 1729 LS	OM 442.907	12.87 - 09.96	15078	D	213 kW	739	114
MK 1729	OM 442.906	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 1729	OM 442.907	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 1729	OM 442.923	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 1733 S,1733 LS	OM 441.960	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 1733 S,1733 LS	OM 441.962	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 1733 S,1733 LS	OM 441.981	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 1733 S,1733 LS	OM 441.983	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 1733,1733 L, 1734 L	OM 441.960	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 1733,1733 L, 1734 L	OM 441.962	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 1733,1733 L, 1734 L	OM 441.981	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 1733,1733 L, 1734 L	OM 441.983	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 1733,1733 L, 1734 L	OM 441.986	12.87 - 09.96	10964	D	243 - 250 kW	736	95
MK 1733,1733 L, 1734 L	OM 441.989	12.87 - 09.96	10964	D	243 - 250 kW	735	91
MK 1733,1733 L, 1734 L	OM 445.920	12.87 - 09.96	10964	D	243 - 250 kW	737	102
MK 1733,1733 L, 1734 L	OM 445.939	12.87 - 09.96	10964	D	243 - 250 kW	737	102
MK 1820 AK	OM 356.987	07.93 - 09.96	5958	D	155 kW	726	42
MK 1820 AK	OM 357.925	07.93 - 09.96	5958	D	155 kW	724	36
MK 1820 K	OM 356.987	05.92 - 09.96	5958	D	155 kW	726	42
MK 1820 K	OM 357.925	05.92 - 09.96	5958	D	155 kW	724	36
MK 1820,1820 L	OM 356.984	12.87 - 09.96	5958	D	155 kW	726	41
MK 1820,1820 L	OM 356.987	12.87 - 09.96	5958	D	155 kW	726	42
MK 1820,1820 L	OM 357.925	12.87 - 09.96	5958	D	155 kW	724	36
MK 1824 AK	OM 356.999	08.92 - 09.96	5958	D	177 kW	726	42
MK 1824 AK	OM 401.984	08.92 - 09.96	9570	D	180 kW	730	60
MK 1824 AK	OM 401.990	08.92 - 09.96	9570	D	180 kW	730	60
MK 1824 AK	OM 445.925	01.94 - 09.96	10964	D	180 - 230 kW	737	102
MK 1824 AK	OM 445.930	01.94 - 09.96	10964	D	180 - 230 kW	737	102
MK 1824 K	OM 401.975	08.92 - 09.96	9570	D	180 kW	730	60
MK 1824 K	OM 445.924	01.94 - 09.96	10964	D	180 kW	737	102
MK 1824 K	OM 445.938	01.94 - 09.96	10964	D	180 kW	737	102
MK 1824,1824 L	OM 445.924	12.87 - 09.96	10964	D	180 kW	737	102
MK 1824,1824 L	OM 445.938	12.87 - 09.96	10964	D	180 kW	737	102
MK 1824,1824 L	OM 445.941	12.87 - 09.96	10964	D	180 kW	737	102
MK 1824	OM 401.975	08.92 - 09.96	9570	D	180 kW	730	60
MK 1824	OM 442.907	12.88 - 08.94	15078	D	213 kW	739	114
MK 1824	OM 445.924	01.94 - 09.96	10964	D	180 kW	737	102
MK 1824	OM 445.938	01.94 - 09.96	10964	D	180 kW	737	102










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MK 1827 AK	OM 401.973	08.92 - 09.96	9570	D	200 kW	730	60
MK 1827 AK	OM 401.989	08.92 - 09.96	9570	D	200 kW	730	60
MK 1827 AK	OM 445.933	08.92 - 09.96	10964	D	200 kW	737	102
MK 1827 K	OM 445.926	01.94 - 09.96	10964	D	200 kW	737	102
MK 1827 S,1827 LS	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 1827 S,1827 LS	OM 401.977	12.87 - 09.96	9570	D	200 kW	730	60
MK 1827 S,1827 LS	OM 401.991	12.87 - 09.96	9570	D	200 kW	730	60
MK 1827 S,1827 LS	OM 445.926	12.87 - 09.96	10964	D	200 kW	737	102
MK 1827 S,1827 LS	OM 445.936	12.87 - 09.96	10964	D	200 kW	737	102
MK 1827,1827 L	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 1827,1827 L	OM 401.977	12.87 - 09.96	9570	D	200 kW	730	60
MK 1827,1827 L	OM 401.991	12.87 - 09.96	9570	D	200 kW	730	60
MK 1827,1827 L	OM 445.926	12.87 - 09.96	10964	D	200 kW	737	102
MK 1827,1827 L	OM 445.936	12.87 - 09.96	10964	D	200 kW	737	102
MK 1831 K	OM 401.979	12.88 - 08.94	9570	D	230 kW	730	60
MK 1831 K	OM 402.987	12.88 - 08.94	12763	D	280 kW	730	60
MK 1831 S,1831 LS	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 1831 S,1831 LS	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 1831 S,1831 LS	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 1831 S,1831 LS	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
MK 1831 S,1831 LS	OM 445.937	12.87 - 09.96	10964	D	230 kW	737	102
MK 1831,1831 L	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 1831,1831 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 1831,1831 L	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 1831,1831 L	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
MK 1831,1831 L	OM 445.937	12.87 - 09.96	10964	D	230 kW	737	102
MK 1834 S,1834 LS	OM 441.986	12.87 - 09.96	10964	D	250 kW	736	95
MK 1834 S,1834 LS	OM 441.989	12.87 - 09.96	10964	D	250 kW	735	91
MK 1834 S,1834 LS	OM 445.920	12.87 - 09.96	10964	D	250 kW	737	102
MK 1834 S,1834 LS	OM 445.939	12.87 - 09.96	10964	D	250 kW	737	102
MK 1834,1834 L	OM 441.986	12.87 - 09.96	10964	D	250 kW	736	95
MK 1834,1834 L	OM 441.987	12.87 - 09.96	10964	D	250 kW	736	95
MK 1834,1834 L	OM 441.989	12.87 - 09.96	10964	D	250 kW	735	91
MK 1834,1834 L	OM 441.991	12.87 - 09.96	10964	D	250 kW	735	91
MK 1834,1834 L	OM 445.920	12.87 - 09.96	10964	D	250 kW	737	102
MK 1834,1834 L	OM 445.921	12.87 - 09.96	10964	D	250 kW	737	102
MK 1834,1834 L	OM 445.939	12.87 - 09.96	10964	D	250 kW	737	102
MK 1926	OM 442.914	12.87 - 09.96	15078	D	195 kW	739	114
MK 1926	OM 442.922	12.87 - 09.96	15078	D	195 kW	739	114
MK 1926	OM 442.932	12.87 - 09.96	15078	D	195 kW	739	114
MK 2320 L	OM 356.984	12.87 - 09.96	5958	D	155 kW	726	41
MK 2320 L	OM 356.987	12.87 - 09.96	5958	D	155 kW	726	42
MK 2327 L	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 2327 L	OM 445.926	12.87 - 09.96	10964	D	200 kW	737	102
MK 2420,2420 L	OM 356.984	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 2420,2420 L	OM 356.984	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 2420,2420 L	OM 366.983	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 2420,2420 L	OM 366.983	12.87 - 09.96	5958	D	150 - 155 kW	726	41
MK 2422 B	OM 441.912	09.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 2422 B	OM 441.924	09.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 2422 K	OM 441.905	09.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 2422 K	OM 441.912	09.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 2422 K	OM 441.923	09.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 2422 K	OM 441.924	09.89 - 08.94	11309	D	160 - 165 kW	739	114
MK 2422 L	OM 441.905	12.87 - 09.96	11309	D	160 - 170 kW	739	114
MK 2422 L	OM 441.920	12.87 - 09.96	11309	D	153 kW	739	114
MK 2422 L	OM 441.923	12.87 - 09.96	11309	D	160 - 170 kW	739	114
MK 2422,2422 L	OM 441.916	09.89 - 08.94	11309	D	151 - 153 kW	739	114
MK 2422,2422 L	OM 441.920	09.89 - 08.94	11309	D	151 - 153 kW	739	114
MK 2422,2422 L	OM 441.932	09.89 - 08.94	11309	D	151 - 153 kW	739	114
MK 2422,2422 L	OM 441.905	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422,2422 L	OM 441.905	12.87 - 09.96	11309	D	153 - 165 kW	739	114

	 ENGINE		 ccm		 kW		
MK 2422,2422 L	OM 441.920	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422,2422 L	OM 441.920	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422,2422 L	OM 441.923	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422,2422 L	OM 441.923	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422,2422 L	OM 441.924	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422,2422 L	OM 441.924	12.87 - 09.96	11309	D	153 - 165 kW	739	114
MK 2422	OM 441.923	09.89 - 08.94	11309	D	160 kW	739	114
MK 2426 B	OM 442.921	02.90 - 08.94	15078	D	195 kW	739	114
MK 2426 L	OM 401.973	02.90 - 08.94	9570	D	200 - 230 kW	730	60
MK 2426 L	OM 401.979	02.90 - 08.94	9570	D	200 - 230 kW	730	60
MK 2426 L	OM 441.960	02.90 - 08.94	10964	D	250 kW	735	93
MK 2426 L	OM 442.914	12.87 - 09.96	15078	D	195 kW	739	114
MK 2426 L	OM 442.932	12.87 - 09.96	15078	D	195 kW	739	114
MK 2426, 2426 L	OM 442.914	02.90 - 08.94	15078	D	195 kW	739	114
MK 2426, 2426 L	OM 442.922	02.90 - 08.94	15078	D	195 kW	739	114
MK 2426, 2426 L	OM 442.932	02.90 - 08.94	15078	D	195 kW	739	114
MK 2426	OM 442.914	01.90 - 08.94	15078	D	195 kW	739	114
MK 2426	OM 442.914	12.87 - 09.96	15078	D	195 kW	739	114
MK 2426	OM 442.921	01.90 - 08.94	15078	D	195 kW	739	114
MK 2426	OM 442.922	12.87 - 09.96	15078	D	195 kW	739	114
MK 2426	OM 442.932	01.90 - 08.94	15078	D	195 kW	739	114
MK 2426	OM 442.932	12.87 - 09.96	15078	D	195 kW	739	114
MK 2426	OM 442.934	01.90 - 08.94	15078	D	195 kW	739	114
MK 2427 B	OM 401.977	02.90 - 08.94	9570	D	200 kW	730	60
MK 2427 B	OM 401.978	02.90 - 08.94	9570	D	200 kW	730	60
MK 2427 B	OM 442.923	02.90 - 08.94	15078	D	210 kW	739	114
MK 2427 L	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 2427 L	OM 401.977	12.87 - 09.96	9570	D	200 kW	730	60
MK 2429	OM 442.906	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.906	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.907	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.907	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.909	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.909	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.923	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2429	OM 442.923	12.87 - 09.96	15078	D	210 - 218 kW	739	114
MK 2431	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 2431	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
MK 2431	OM 445.937	12.87 - 09.96	10964	D	230 kW	737	102
MK 2433 K	OM 441.960	09.89 - 07.92	10964	D	249 kW	735	93
MK 2433 K	OM 441.981	09.89 - 07.92	10964	D	249 kW	735	93
MK 2433 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2433 L	OM 441.960	12.87 - 09.96	10964	D	243 kW	735	93
MK 2433 S,2433 LS	OM 441.960	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 2433 S,2433 LS	OM 441.962	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 2433 S,2433 LS	OM 441.981	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 2433 S,2433 LS	OM 441.983	12.87 - 09.96	10964	D	243 - 249 kW	735	93
MK 2433 S	OM 441.960	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 2433 S	OM 441.981	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 2433 S	OM 441.986	12.87 - 09.96	10964	D	243 - 250 kW	736	95
MK 2433 S	OM 441.989	12.87 - 09.96	10964	D	243 - 250 kW	735	91
MK 2433,2433 L, 2434 L	OM 441.960	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 2433,2433 L, 2434 L	OM 441.962	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 2433,2433 L, 2434 L	OM 441.981	12.87 - 09.96	10964	D	243 - 250 kW	735	93









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MK 2433,2433 L, 2434 L	OM 441.983	12.87 - 09.96	10964	D	243 - 250 kW	735	93
MK 2433,2433 L, 2434 L	OM 441.986	12.87 - 09.96	10964	D	243 - 250 kW	736	95
MK 2433,2433 L, 2434 L	OM 441.989	12.87 - 09.96	10964	D	243 - 250 kW	735	91
MK 2433,2433 L, 2434 L	OM 445.920	12.87 - 09.96	10964	D	243 - 250 kW	737	102
MK 2433,2433 L, 2434 L	OM 445.939	12.87 - 09.96	10964	D	243 - 250 kW	737	102
MK 2522 L	OM 441.905	12.87 - 09.96	11309	D	165 kW	739	114
MK 2522 L	OM 441.920	12.87 - 09.96	11309	D	153 kW	739	114
MK 2524 K	OM 401.975	06.92 - 09.96	9570	D	180 kW	730	60
MK 2524 K	OM 445.924	01.94 - 09.96	10964	D	180 kW	737	102
MK 2524 L	OM 401.975	12.87 - 09.96	9570	D	180 kW	730	60
MK 2524 L	OM 445.924	12.87 - 09.96	10964	D	180 kW	737	102
MK 2524 L	OM 445.938	12.87 - 09.96	10964	D	180 kW	737	102
MK 2524 L	OM 445.941	12.87 - 09.96	10964	D	180 kW	737	102
MK 2524,2524 L	OM 401.973	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 2524,2524 L	OM 401.973	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 2524,2524 L	OM 401.975	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 2524,2524 L	OM 401.975	12.87 - 09.96	9570	D	180 - 200 kW	730	60
MK 2524,2524 L	OM 445.924	12.87 - 09.96	10964	D	180 kW	737	102
MK 2524,2524 L	OM 445.924	12.87 - 09.96	10964	D	180 kW	737	102
MK 2524	OM 401.975	06.92 - 09.96	9570	D	180 kW	730	60
MK 2524	OM 445.924	01.94 - 09.96	10964	D	180 kW	737	102
MK 2527 B	OM 401.973	03.91 - 09.96	9570	D	200 kW	730	60
MK 2527 B	OM 401.978	03.91 - 09.96	9570	D	200 kW	730	60
MK 2527 B	OM 401.980	03.91 - 09.96	9570	D	200 kW	730	60
MK 2527 B	OM 445.927	01.94 - 09.96	10964	D	200 kW	737	102
MK 2527 K	OM 401.973	10.93 - 09.96	9570	D	200 kW	730	60
MK 2527 K	OM 445.926	01.94 - 09.96	10964	D	200 kW	737	102
MK 2527 L	OM 401.973	09.92 - 09.96	9570	D	200 - 230 kW	730	60
MK 2527 L	OM 401.973	12.87 - 09.96	9570	D	200 kW	730	60
MK 2527 L	OM 401.977	09.92 - 09.96	9570	D	200 - 230 kW	730	60
MK 2527 L	OM 401.977	12.87 - 09.96	9570	D	200 kW	730	60
MK 2527 L	OM 401.979	09.92 - 09.96	9570	D	200 - 230 kW	730	60
MK 2527 L	OM 401.991	12.87 - 09.96	9570	D	200 kW	730	60
MK 2527 L	OM 442.914	03.91 - 08.94	15078	D	195 kW	739	114
MK 2527 L	OM 445.926	01.94 - 09.96	10964	D	200 - 230 kW	737	102
MK 2527 L	OM 445.926	12.87 - 09.96	10964	D	200 kW	737	102
MK 2527 L	OM 445.929	01.94 - 09.96	10964	D	200 - 230 kW	737	102
MK 2527 L	OM 445.936	01.94 - 09.96	10964	D	200 - 230 kW	737	102
MK 2527 L	OM 445.936	12.87 - 09.96	10964	D	200 kW	737	102
MK 2527 L	OM 445.940	01.94 - 09.96	10964	D	200 - 230 kW	737	102
MK 2527	OM 401.973	10.93 - 09.96	9570	D	200 kW	730	60
MK 2527	OM 445.926	01.94 - 09.96	10964	D	200 kW	737	102
MK 2531 B	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531 L	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531 L	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531 L	OM 445.920	12.87 - 09.96	10964	D	250 kW	737	102
MK 2531 L	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
MK 2531 L	OM 445.937	12.87 - 09.96	10964	D	230 kW	737	102
MK 2531,2531 L	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531,2531 L	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531,2531 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531,2531 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531,2531 L	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531,2531 L	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 2531,2531 L	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
MK 2531,2531 L	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
MK 2531,2531 L	OM 445.937	12.87 - 09.96	10964	D	230 kW	737	102
MK 2531,2531 L	OM 445.937	12.87 - 09.96	10964	D	230 kW	737	102
MK 2534 K	OM 441.986	01.91 - 09.96	10964	D	250 kW	736	95
MK 2534 K	OM 441.989	01.91 - 09.96	10964	D	250 kW	735	91








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

	 ENGINE	 00000	ccm		kw		 1 POS
MK 2534 K	OM 445.920	01.91 - 09.96	10964	D	250 kW	737	102
MK 2534 L	OM 401.974	12.87 - 09.96	9570	D	230 kW	730	60
MK 2534 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 2534 L	OM 445.920	12.87 - 09.96	10964	D	250 kW	737	102
MK 2534 S,2534 LS	OM 441.986	12.87 - 09.96	10964	D	250 kW	736	95
MK 2534 S,2534 LS	OM 441.987	12.87 - 09.96	10964	D	250 kW	736	95
MK 2534 S,2534 LS	OM 445.920	12.87 - 09.96	10964	D	250 kW	737	102
MK 2534 S,2534 LS	OM 445.921	12.87 - 09.96	10964	D	250 kW	737	102
MK 2534 S,2534 LS	OM 445.922	12.87 - 09.96	10964	D	250 kW	737	102
MK 2534,2534 L	OM 441.986	12.87 - 09.96	10964	D	250 kW	736	95
MK 2534,2534 L	OM 441.987	12.87 - 09.96	10964	D	250 kW	736	95
MK 2534,2534 L	OM 441.989	12.87 - 09.96	10964	D	250 kW	735	91
MK 2534,2534 L	OM 441.991	12.87 - 09.96	10964	D	250 kW	735	91
MK 2534,2534 L	OM 445.920	12.87 - 09.96	10964	D	250 kW	737	102
MK 2534,2534 L	OM 445.921	12.87 - 09.96	10964	D	250 kW	737	102
MK 2534,2534 L	OM 445.922	12.87 - 09.96	10964	D	250 kW	737	102
MK 3231 L	OM 401.972	12.87 - 09.96	9570	D	230 kW	730	60
MK 3231 L	OM 401.979	12.87 - 09.96	9570	D	230 kW	730	60
MK 3231 L	OM 401.993	12.87 - 09.96	9570	D	230 kW	730	60
MK 3231 L	OM 445.929	12.87 - 09.96	10964	D	230 kW	737	102
NG 1013 AK	OM 353.942	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 AK	OM 353.943	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 AK	OM 353.945	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 AK	OM 353.946	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 A	OM 353.942	02.76 - 12.86	5675	D	96 kW	722	32
NG 1013 A	OM 353.943	02.76 - 12.86	5675	D	96 kW	722	32
NG 1013 KO	OM 353.943	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 KO	OM 353.945	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 KO	OM 353.946	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 K	OM 353.942	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 K	OM 353.943	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 K	OM 353.945	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 K	OM 353.946	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 S	OM 353.942	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 S	OM 353.943	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013 S	OM 353.946	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013	OM 353.942	02.76 - 12.84	5675	D	96 kW	722	32
NG 1013	OM 353.943	02.76 - 12.84	5675	D	96 kW	722	32
NG 1017 AF	OM 353.954	11.75 - 09.85	5675	D	124 kW	723	33
NG 1017 AK	OM 353.950	02.76 - 12.84	5675	D	124 kW	723	33
NG 1017 AS	OM 353.950	04.77 - 09.85	5675	D	124 kW	723	33
NG 1017 A	OM 353.950	11.75 - 02.91	5675	D	124 kW	723	33
NG 1017 A	OM 353.952	11.75 - 02.91	5675	D	124 kW	723	33
NG 1017 A	OM 353.953	11.75 - 02.91	5675	D	124 kW	723	33
NG 1017 KO,1017 F	OM 353.952	08.73 - 09.96	5675	D	124 kW	723	33
NG 1017 KO,1017 F	OM 353.953	08.73 - 09.96	5675	D	124 kW	723	33
NG 1017 KO,1017 F	OM 353.954	08.73 - 09.96	5675	D	124 kW	723	33
NG 1017 K	OM 353.950	02.76 - 12.84	5675	D	124 kW	723	33
NG 1017 S,1017 LS	OM 353.970	08.73 - 09.96	5675	D	124 kW	723	33
NG 1017 S,1017 LS	OM 353.971	08.73 - 09.96	5675	D	124 kW	723	33
NG 1017	OM 353.950	11.75 - 02.91	5675	D	124 kW	723	33
NG 1017	OM 353.952	11.75 - 02.91	5675	D	124 kW	723	33
NG 1017	OM 353.953	11.75 - 02.91	5675	D	124 kW	723	33
NG 1017	OM 353.975	11.75 - 02.91	5675	D	124 kW	723	33
NG 1019 AF	OM 401.919	01.79 - 12.82	9570	D	141 - 142 kW	730	57
NG 1019 AF	OM 401.922	01.79 - 12.82	9570	D	141 - 142 kW	730	57
NG 1019 AF	OM 401.924	01.79 - 12.82	10456	D	144 kW	730	59
NG 1019 F	OM 401.919	01.79 - 12.82	9570	D	141 kW	730	57
NG 1019 F	OM 401.922	01.79 - 12.82	9570	D	141 kW	730	57
NG 1213 AKO	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AKO	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AK	OM 353.943	09.75 - 05.86	5675	D	96 kW	722	32



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NG 1213 AK	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AK	OM 353.945	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AK	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AS	OM 353.943	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AS	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AS	OM 353.945	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 AS	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 A	OM 353.943	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 A	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 A	OM 353.945	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 A	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 KO	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 KO	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 K	OM 353.943	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 K	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 K	OM 353.945	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 K	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 S	OM 353.943	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 S	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 S	OM 353.945	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213 S	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213	OM 353.943	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213	OM 353.944	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213	OM 353.945	09.75 - 05.86	5675	D	96 kW	722	32
NG 1213	OM 353.946	09.75 - 05.86	5675	D	96 kW	722	32
NG 1217 AK	OM 353.950	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 AK	OM 353.951	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 AS	OM 353.950	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 AS	OM 353.951	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 AS	OM 353.952	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 AS	OM 353.953	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 A	OM 353.950	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 A	OM 353.951	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 A	OM 353.952	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 A	OM 353.953	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 CA	OM 366.960	05.82 - 10.90	5958	D	125 kW	726	41
NG 1217 KO	OM 353.950	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 KO	OM 353.951	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 KO	OM 353.953	09.75 - 09.85	5675	D	124 kW	723	33
NG 1217 K	OM 353.950	09.75 - 12.84	5675	D	124 kW	723	33
NG 1217 K	OM 353.951	09.75 - 12.84	5675	D	124 kW	723	33
NG 1217 S,1217 LS	OM 353.950	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217 S,1217 LS	OM 353.951	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217 S,1217 LS	OM 353.952	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217 S,1217 LS	OM 353.953	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217,1217 L	OM 353.950	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217,1217 L	OM 353.951	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217,1217 L	OM 353.952	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217,1217 L	OM 353.953	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217,1217 L	OM 353.970	08.73 - 09.96	5675	D	124 kW	723	33
NG 1217,1217 L	OM 353.971	08.73 - 09.96	5675	D	124 kW	723	33
NG 1219 AF	OM 401.919	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219 AK	OM 401.905	09.75 - 12.84	9570	D	141 kW	730	57
NG 1219 A	OM 401.905	09.75 - 12.82	9570	D	141 kW	730	57
NG 1219 A	OM 401.906	09.75 - 12.82	9570	D	141 kW	730	57
NG 1219 F	OM 401.918	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219 K	OM 401.905	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219 K	OM 401.906	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219 S	OM 401.914	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219 S	OM 401.915	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219	OM 401.914	09.75 - 09.84	9570	D	141 kW	730	57
NG 1219	OM 401.915	09.75 - 09.84	9570	D	141 kW	730	57










	 ENGINE	 00000	ccm		kW		 1 POS
NG 1222 AF	OM 421.906	05.82 - 12.91	10964	D	159 kW	733	81
NG 1222 A	OM 421.905	05.82 - 10.90	10964	D	159 kW	733	81
NG 1222 A	OM 421.909	05.82 - 10.90	10964	D	159 kW	733	81
NG 1222 F	OM 421.906	05.82 - 12.91	10964	D	159 kW	733	81
NG 1222 S	OM 421.905	07.82 - 02.90	10964	D	159 kW	733	81
NG 1222	OM 421.905	07.82 - 02.90	10964	D	159 kW	733	81
NG 1222	OM 421.909	07.82 - 02.90	10964	D	159 kW	733	81
NG 1225 AF	OM 422.913	05.82 - 12.91	14618	D	206 kW	733	81
NG 1225 AF	OM 422.923	05.82 - 12.91	14618	D	206 kW	733	81
NG 1225 AF	OM 442.907	05.82 - 12.91	15078	D	213 kW	739	114
NG 1228 AF	OM 422.913	05.82 - 12.91	14618	D	206 kW	733	81
NG 1413 AKO	OM 353.944	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 AKO	OM 353.946	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 AKO	OM 353.964	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 AK	OM 353.944	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 AK	OM 353.946	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 AK	OM 353.964	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 A	OM 353.944	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 A	OM 353.946	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 A	OM 353.964	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 KO	OM 353.944	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 KO	OM 353.946	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 KO	OM 353.964	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 K	OM 353.944	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 K	OM 353.946	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413 K	OM 353.964	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413	OM 353.944	09.75 - 12.84	5675	D	96 kW	722	32
NG 1413	OM 353.946	09.75 - 12.84	5675	D	96 kW	722	32
NG 1414 K	OM 366.906	04.84 - 03.91	5958	D	100 kW	727	43
NG 1414 K	OM 366.909	04.84 - 03.91	5958	D	100 kW	727	43
NG 1414	OM 366.906	04.84 - 03.91	5958	D	100 kW	727	43
NG 1414	OM 366.909	04.84 - 03.91	5958	D	100 kW	727	43
NG 1417 AKO	OM 353.953	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 AK	OM 353.951	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 AK	OM 353.971	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 A	OM 353.951	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 A	OM 353.971	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 CAK	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 CAK	OM 366.952	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 CA	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 CA	OM 366.952	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 CK	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 CK	OM 366.952	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 C	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 C	OM 366.952	04.84 - 03.91	5958	D	125 kW	726	41
NG 1417 KO	OM 353.951	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 KO	OM 353.971	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 K	OM 353.951	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417 K	OM 353.971	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417	OM 353.951	05.75 - 12.84	5675	D	124 kW	723	33
NG 1417	OM 353.971	05.75 - 12.84	5675	D	124 kW	723	33
NG 1419 AK	OM 401.905	05.75 - 12.84	9570	D	141 kW	730	57
NG 1419 AS	OM 401.914	05.75 - 12.82	9570	D	141 kW	730	57
NG 1419 C,1419 CL	OM 362.906	08.73 - 09.96	5675	D	141 kW	723	34
NG 1419 C,1419 CL	OM 362.909	08.73 - 09.96	5675	D	141 kW	723	34
NG 1419 F	OM 401.914	05.75 - 12.82	9570	D	141 kW	730	57
NG 1419 F	OM 401.919	05.75 - 12.82	9570	D	141 kW	730	57
NG 1419 K	OM 401.905	05.75 - 12.82	9570	D	141 kW	730	57
NG 1419 S,1419 LS	OM 401.905	08.73 - 09.96	9570	D	141 kW	730	57
NG 1419,1419 L	OM 401.914	08.73 - 09.96	9570	D	141 kW	730	57
NG 1420 LS	OM 366.983	07.85 - 03.91	5958	D	150 kW	726	41
NG 1420,1420 L	OM 366.983	08.73 - 09.96	5958	D	150 kW	726	41



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NG 1422 F	OM 421.906	05.82 - 10.90	10964	D	159 kW	733	81
NG 1422 S, 1422 LS	OM 421.905	08.73 - 09.96	10964	D	159 kW	733	81
NG 1422,1422 L	OM 421.905	08.73 - 09.96	10964	D	159 kW	733	81
NG 1424 F	OM 402.919	07.75 - 01.87	12760	D	176 kW	730	57
NG 1424 K	OM 402.910	07.75 - 01.87	12760	D	176 kW	730	57
NG 1424 K	OM 402.911	07.75 - 01.87	12760	D	176 kW	730	57
NG 1424 S,1424 LS	OM 402.910	08.73 - 09.96	12760	D	176 kW	730	57
NG 1424 S,1424 LS	OM 402.911	08.73 - 09.96	12760	D	176 kW	730	57
NG 1424,1424 L	OM 402.910	08.73 - 09.96	12760	D	176 kW	730	57
NG 1424,1424 L	OM 402.911	08.73 - 09.96	12760	D	176 kW	730	57
NG 1425 AF	OM 422.909	08.73 - 09.96	14618	D	184 kW	733	81
NG 1425 S,1425 LS	OM 422.909	08.73 - 09.96	14618	D	184 kW	733	81
NG 1428 AF	OM 422.913	08.73 - 09.96	14618	D	206 kW	733	81
NG 1428 F	OM 422.907	05.82 - 12.91	14618	D	206 kW	733	81
NG 1428 F	OM 422.913	05.82 - 12.91	14618	D	206 kW	733	81
NG 1429 AF	OM 442.907	08.73 - 09.96	15078	D	213 kW	739	114
NG 1613 KO	OM 353.944	01.75 - 12.84	5675	D	96 kW	722	32
NG 1613 KO	OM 353.946	01.75 - 12.84	5675	D	96 kW	722	32
NG 1613 K	OM 353.944	01.75 - 12.84	5675	D	96 kW	722	32
NG 1613 K	OM 353.946	01.75 - 12.84	5675	D	96 kW	722	32
NG 1613,1613 L	OM 353.944	08.73 - 09.96	5675	D	96 kW	722	32
NG 1613,1613 L	OM 353.946	08.73 - 09.96	5675	D	96 kW	722	32
NG 1614 K	OM 366.909	04.84 - 03.91	5958	D	100 kW	727	43
NG 1614	OM 366.906	04.84 - 03.91	5958	D	100 kW	727	43
NG 1617 AK	OM 353.951	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 AK	OM 353.953	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 AK	OM 353.971	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 C,1617 CL	OM 366.951	08.73 - 09.96	5958	D	125 kW	726	41
NG 1617 C,1617 CL	OM 366.952	08.73 - 09.96	5958	D	125 kW	726	41
NG 1617 CAK	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1617 CAK	OM 366.952	04.84 - 03.91	5958	D	125 kW	726	41
NG 1617 CK	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1617 CS	OM 366.951	04.84 - 03.91	5958	D	125 kW	726	41
NG 1617 KO	OM 353.951	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 KO	OM 353.953	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 K	OM 353.951	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 K	OM 353.953	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 K	OM 353.971	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 S	OM 353.951	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617 S	OM 353.953	01.75 - 07.85	5675	D	124 kW	723	33
NG 1617,1617 L	OM 353.951	08.73 - 09.96	5675	D	124 kW	723	33
NG 1617,1617 L	OM 353.953	08.73 - 09.96	5675	D	124 kW	723	33
NG 1619 AK	OM 401.905	11.74 - 12.82	9570	D	141 kW	730	57
NG 1619 C,1619 CL	OM 362.906	08.73 - 09.96	5675	D	141 kW	723	34
NG 1619 C,1619 CL	OM 362.909	08.73 - 09.96	5675	D	141 kW	723	34
NG 1619 KO	OM 401.905	11.74 - 01.87	9570	D	141 kW	730	57
NG 1619 KO	OM 401.914	11.74 - 01.87	9570	D	141 kW	730	57
NG 1619 K	OM 401.905	11.74 - 12.82	9570	D	141 kW	730	57
NG 1619 S	OM 401.905	11.74 - 12.84	9570	D	141 kW	730	57
NG 1619 S	OM 401.914	11.74 - 12.84	9570	D	141 kW	730	57
NG 1619,1619 L	OM 401.905	08.73 - 09.96	9570	D	141 kW	730	57
NG 1619,1619 L	OM 401.914	08.73 - 09.96	9570	D	141 kW	730	57
NG 1620,1620 L	OM 366.983	08.73 - 09.96	5958	D	150 kW	726	41
NG 1622 AK	OM 421.905	05.82 - 10.89	10964	D	159 kW	733	81
NG 1622 K	OM 421.905	05.82 - 10.89	10964	D	159 kW	733	81
NG 1622 S	OM 421.905	05.82 - 03.91	10964	D	159 kW	733	81
NG 1622,1622 L	OM 421.905	08.73 - 09.96	10964	D	159 kW	733	81
NG 1622,1622 L	OM 441.906	08.73 - 09.96	11309	D	159 kW	739	114
NG 1622,1622 L	OM 441.907	08.73 - 09.96	11309	D	159 kW	739	114
NG 1624 K	OM 402.910	07.75 - 08.82	12760	D	176 kW	730	57
NG 1624 S,1624 LS	OM 402.911	08.73 - 09.96	12760	D	176 kW	730	57
NG 1624,1624 L	OM 402.911	08.73 - 09.96	12760	D	176 kW	730	57










							
	ENGINE	ccm					
NG 1624,1624 L	OM 402.923	08.73 - 09.96	12760	D	176 kW	730	57
NG 1625 AK	OM 422.909	10.80 - 11.89	14618	D	184 kW	733	81
NG 1625 K	OM 422.909	05.80 - 11.89	14618	D	184 kW	733	81
NG 1625 S,1625 LS	OM 422.909	08.73 - 09.96	14618	D	184 kW	733	81
NG 1625,1625 L	OM 422.909	08.73 - 09.96	14618	D	184 kW	733	81
NG 1626 AK	OM 402.906	08.73 - 12.80	12760	D	188 kW	730	57
NG 1626 AS	OM 402.906	05.74 - 12.80	12760	D	188 kW	730	57
NG 1626 AS	OM 402.912	05.74 - 12.80	12760	D	188 kW	730	57
NG 1626 K	OM 402.906	08.73 - 12.80	12760	D	188 kW	730	57
NG 1626 S,1626 LS	OM 402.906	08.73 - 09.96	12760	D	188 kW	730	57
NG 1626 S,1626 LS	OM 402.912	08.73 - 09.96	12760	D	188 kW	730	57
NG 1626 S,1626 LS	OM 402.916	08.73 - 09.96	12760	D	188 kW	730	57
NG 1626,1626 L	OM 402.912	08.73 - 09.96	12760	D	188 kW	730	57
NG 1628 A	OM 422.905	01.80 - 05.89	14618	D	206 kW	733	81
NG 1628 A	OM 422.906	01.80 - 05.89	14618	D	206 kW	733	81
NG 1628 A	OM 422.911	01.80 - 05.89	14618	D	206 kW	733	81
NG 1628 S,1628 LS	OM 422.905	08.73 - 09.96	14618	D	206 kW	733	81
NG 1628 S,1628 LS	OM 422.906	08.73 - 09.96	14618	D	206 kW	733	81
NG 1628 S,1628 LS	OM 422.911	08.73 - 09.96	14618	D	206 kW	733	81
NG 1628,1628 L	OM 422.905	08.73 - 09.96	14618	D	206 kW	733	81
NG 1628,1628 L	OM 422.906	08.73 - 09.96	14618	D	206 kW	733	81
NG 1628,1628 L	OM 422.911	08.73 - 09.96	14618	D	206 kW	733	81
NG 1628,1628 L	OM 422.913	08.73 - 09.96	14618	D	206 kW	733	81
NG 1632 AK	OM 403.916	08.73 - 08.82	15950	D	235 kW	730	57
NG 1632 AS	OM 403.916	05.74 - 09.83	15950	D	235 kW	730	57
NG 1632 AS	OM 403.931	05.74 - 09.83	15950	D	235 kW	730	57
NG 1632 K	OM 403.916	08.73 - 08.82	15950	D	235 kW	730	57
NG 1632 S,1632 LS	OM 403.916	08.73 - 09.96	15950	D	235 kW	730	57
NG 1632 S,1632 LS	OM 403.931	08.73 - 09.96	15950	D	235 kW	730	57
NG 1632 S,1632 LS	OM 403.932	08.73 - 09.96	15950	D	235 kW	730	57
NG 1632,1632 L	OM 403.931	08.73 - 09.96	15950	D	235 kW	730	57
NG 1632,1632 L	OM 403.932	08.73 - 09.96	15950	D	235 kW	730	57
NG 1633 S,1633 LS	OM 422.952	08.73 - 09.96	14618	D	243 kW	734	82
NG 1633 S,1633 LS	OM 422.954	08.73 - 09.96	14618	D	243 kW	734	82
NG 1633 S,1633 LS	OM 422.956	08.73 - 09.96	14618	D	243 kW	734	82
NG 1633 S,1633 LS	OM 422.957	08.73 - 09.96	14618	D	243 kW	734	83
NG 1633 S,1633 LS	OM 422.958	08.73 - 09.96	14618	D	243 kW	734	83
NG 1633,1633 L	OM 422.952	08.73 - 09.96	14618	D	243 kW	734	82
NG 1633,1633 L	OM 422.954	08.73 - 09.96	14618	D	243 kW	734	82
NG 1633,1633 L	OM 422.956	08.73 - 09.96	14618	D	243 kW	734	82
NG 1633,1633 L	OM 422.957	08.73 - 09.96	14618	D	243 kW	734	83
NG 1633,1633 L	OM 422.958	08.73 - 09.96	14618	D	243 kW	734	83
NG 1635 K	OM 442.950	02.86 - 07.89	14618	D	260 kW	735	93
NG 1635 K	OM 442.952	02.86 - 07.89	14618	D	260 kW	735	93
NG 1635 S,1635 LS	OM 442.950	08.73 - 09.96	14618	D	260 kW	735	93
NG 1635 S,1635 LS	OM 442.952	08.73 - 09.96	14618	D	260 kW	735	93
NG 1635,1635 L	OM 442.950	08.73 - 09.96	14618	D	260 kW	735	93
NG 1635,1635 L	OM 442.952	08.73 - 09.96	14618	D	260 kW	735	93
NG 1636 S,1636 LS	OM 423.905	08.73 - 09.96	18273	D	261 kW	733	81
NG 1636 S,1636 LS	OM 423.908	08.73 - 09.96	18273	D	261 kW	733	81
NG 1636,1636 L	OM 423.905	08.73 - 09.96	18273	D	261 kW	733	81
NG 1636,1636 L	OM 423.908	08.73 - 09.96	18273	D	261 kW	733	81
NG 1638 S,1638 LS	OM 422.953	08.73 - 09.96	14618	D	276 kW	734	82
NG 1638 S,1638 LS	OM 422.955	08.73 - 09.96	14618	D	276 kW	734	82
NG 1638 S,1638 LS	OM 422.959	08.73 - 09.96	14618	D	276 kW	734	83
NG 1638	OM 422.953	11.80 - 12.86	14618	D	276 kW	734	82
NG 1638	OM 422.955	11.80 - 12.86	14618	D	276 kW	734	82
NG 1638	OM 422.959	11.80 - 12.86	14618	D	276 kW	734	83
NG 1644 S,1644 LS	OM 442.951	08.73 - 09.96	14618	D	320 kW	735	93
NG 1644 S,1644 LS	OM 442.953	08.73 - 09.96	14618	D	320 kW	735	93
NG 1644 S,1644 LS	OM 442.980	08.73 - 09.96	14618	D	320 kW	735	93
NG 1644	OM 442.951	06.86 - 08.89	14618	D	320 kW	735	93










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NG 1644	OM 442.953	06.86 - 08.89	14618	D	320 kW	735	93
NG 1644	OM 442.980	06.86 - 08.89	14618	D	320 kW	735	93
NG 1719 AK	OM 401.909	09.73 - 08.82	9570	D	141 kW	730	57
NG 1719 K	OM 401.909	09.73 - 08.82	9570	D	141 kW	730	57
NG 1719 S	OM 401.909	09.73 - 08.82	9570	D	141 kW	730	57
NG 1719 S	OM 401.916	09.73 - 08.82	9570	D	141 kW	730	57
NG 1719	OM 401.909	09.73 - 08.82	9570	D	141 kW	730	57
NG 1719	OM 401.916	09.73 - 08.82	9570	D	141 kW	730	57
NG 1814	OM 366.906	04.84 - 03.91	5958	D	100 kW	727	43
NG 1919 AK	OM 401.909	05.74 - 08.82	9570	D	141 kW	730	57
NG 1919 K	OM 401.909	05.74 - 08.82	9570	D	141 kW	730	57
NG 1919 S	OM 401.909	05.74 - 08.82	9570	D	141 kW	730	57
NG 1919 S	OM 401.916	05.74 - 08.82	9570	D	141 kW	730	57
NG 1919	OM 401.909	05.74 - 08.82	9570	D	141 kW	730	57
NG 1919	OM 401.916	05.74 - 08.82	9570	D	141 kW	730	57
NG 1922 AK	OM 421.905	10.81 - 03.91	10964	D	159 kW	733	81
NG 1922 K	OM 421.905	10.81 - 03.91	10964	D	159 kW	733	81
NG 1922 S	OM 421.905	10.81 - 03.91	10964	D	159 kW	733	81
NG 1922	OM 421.905	10.81 - 10.90	10964	D	159 kW	733	81
NG 1926 AK	OM 402.906	08.73 - 12.80	12760	D	188 kW	730	57
NG 1926 AK	OM 402.912	08.73 - 12.80	12760	D	188 kW	730	57
NG 1926 AS	OM 402.906	05.74 - 12.80	12760	D	188 kW	730	57
NG 1926 AS	OM 402.912	05.74 - 12.80	12760	D	188 kW	730	57
NG 1926 A	OM 402.906	05.74 - 12.80	12760	D	188 kW	730	57
NG 1926 A	OM 402.912	05.74 - 12.80	12760	D	188 kW	730	57
NG 1926 K	OM 402.906	08.73 - 12.80	12760	D	188 kW	730	57
NG 1926 K	OM 402.912	08.73 - 12.80	12760	D	188 kW	730	57
NG 1926 S,1926 LS	OM 402.906	08.73 - 09.96	12760	D	188 kW	730	57
NG 1926 S,1926 LS	OM 402.912	08.73 - 09.96	12760	D	188 kW	730	57
NG 1926 S,1926 LS	OM 402.916	08.73 - 09.96	12760	D	188 kW	730	57
NG 1926	OM 402.906	05.74 - 12.80	12760	D	188 kW	730	57
NG 1926	OM 402.912	05.74 - 12.80	12760	D	188 kW	730	57
NG 1928 AK	OM 422.905	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 AK	OM 422.907	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 AK	OM 422.911	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 AK	OM 422.913	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 AS	OM 422.913	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 A	OM 422.905	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 A	OM 422.907	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 A	OM 422.911	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 A	OM 422.913	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 K	OM 422.905	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 K	OM 422.907	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 K	OM 422.911	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 K	OM 422.913	01.80 - 03.91	14618	D	206 kW	733	81
NG 1928 S,1928 LS	OM 422.906	08.73 - 09.96	14618	D	206 kW	733	81
NG 1928 S,1928 LS	OM 422.911	08.73 - 09.96	14618	D	206 kW	733	81
NG 1928,1928 L	OM 422.905	08.73 - 09.96	14618	D	206 kW	733	81
NG 1928,1928 L	OM 422.906	08.73 - 09.96	14618	D	206 kW	733	81
NG 1928,1928 L	OM 422.907	08.73 - 09.96	14618	D	206 kW	733	81
NG 1928,1928 L	OM 422.911	08.73 - 09.96	14618	D	206 kW	733	81
NG 1928,1928 L	OM 422.913	08.73 - 09.96	14618	D	206 kW	733	81
NG 1932 AK	OM 403.916	08.73 - 09.83	15950	D	235 kW	730	57
NG 1932 AK	OM 403.931	08.73 - 09.83	15950	D	235 kW	730	57
NG 1932 AS	OM 403.916	05.74 - 12.82	15950	D	235 kW	730	57
NG 1932 AS	OM 403.931	05.74 - 12.82	15950	D	235 kW	730	57
NG 1932 A	OM 403.916	05.74 - 03.83	15950	D	235 kW	730	57
NG 1932 A	OM 403.931	05.74 - 03.83	15950	D	235 kW	730	57
NG 1932 K	OM 403.916	08.73 - 08.82	15950	D	235 kW	730	57
NG 1932 K	OM 403.931	08.73 - 08.82	15950	D	235 kW	730	57
NG 1932 S,1932 LS	OM 403.916	08.73 - 09.96	15950	D	235 kW	730	57
NG 1932 S,1932 LS	OM 403.931	08.73 - 09.96	15950	D	235 kW	730	57







	 ENGINE	 00000	 ccm		kw		 1 POS
NG 1932	OM 403.916	05.74 - 03.83	15950	D	235 kW	730	57
NG 1932	OM 403.931	05.74 - 03.83	15950	D	235 kW	730	57
NG 1933 S,1933 LS	OM 422.952	08.73 - 09.96	14618	D	243 kW	734	82
NG 1933 S,1933 LS	OM 422.954	08.73 - 09.96	14618	D	243 kW	734	82
NG 1933 S,1933 LS	OM 422.956	08.73 - 09.96	14618	D	243 kW	734	82
NG 1933 S,1933 LS	OM 422.957	08.73 - 09.96	14618	D	243 kW	734	83
NG 1933 S,1933 LS	OM 422.958	08.73 - 09.96	14618	D	243 kW	734	83
NG 1933	OM 422.952	11.80 - 03.91	14618	D	243 kW	734	82
NG 1933	OM 422.954	11.80 - 03.91	14618	D	243 kW	734	82
NG 1933	OM 422.956	11.80 - 03.91	14618	D	243 kW	734	82
NG 1933	OM 422.957	11.80 - 03.91	14618	D	243 kW	734	83
NG 1933	OM 422.958	11.80 - 03.91	14618	D	243 kW	734	83
NG 1935 AK	OM 442.962	09.87 - 03.91	14618	D	260 - 269 kW	735	93
NG 1935 AS	OM 442.962	09.87 - 03.91	14618	D	260 - 269 kW	735	93
NG 1935 S,1935 LS	OM 442.950	08.73 - 09.96	14618	D	260 kW	735	93
NG 1935 S,1935 LS	OM 442.952	08.73 - 09.96	14618	D	260 kW	735	93
NG 1935	OM 442.950	02.86 - 09.89	14618	D	260 kW	735	93
NG 1935	OM 442.952	02.86 - 09.89	14618	D	260 kW	735	93
NG 1936 AK	OM 423.905	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 AK	OM 423.906	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 AK	OM 423.907	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 AS	OM 423.905	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 AS	OM 423.906	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 AS	OM 423.907	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 K	OM 423.905	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936 S,1936 LS	OM 423.908	08.73 - 09.96	18273	D	261 kW	733	81
NG 1936	OM 423.905	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936	OM 423.906	10.81 - 03.91	18273	D	261 kW	733	81
NG 1936	OM 423.908	10.81 - 03.91	18273	D	261 kW	733	81
NG 1938 S,1938 LS	OM 422.953	08.73 - 09.96	14618	D	276 kW	734	82
NG 1938 S,1938 LS	OM 422.955	08.73 - 09.96	14618	D	276 kW	734	82
NG 1938 S,1938 LS	OM 422.959	08.73 - 09.96	14618	D	276 kW	734	83
NG 1938	OM 422.953	11.80 - 06.90	14618	D	276 kW	734	82
NG 1938	OM 422.959	11.80 - 06.90	14618	D	276 kW	734	83
NG 1944 S,1944 LS	OM 442.951	08.73 - 09.96	14618	D	320 kW	735	93
NG 1944	OM 442.951	10.85 - 12.89	14618	D	320 kW	735	93
NG 2025 S	OM 422.909	08.83 - 03.91	14618	D	184 kW	733	81
NG 2026 S	OM 402.912	10.76 - 10.80	12760	D	188 kW	730	57
NG 2026 S	OM 402.916	10.76 - 10.80	12760	D	188 kW	730	57
NG 2028 A	OM 422.907	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 A	OM 422.911	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 A	OM 422.913	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 A	OM 422.916	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 LS	OM 422.905	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 LS	OM 422.906	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 LS	OM 422.910	01.80 - 06.89	14618	D	206 kW	733	81
NG 2028 LS	OM 422.911	01.80 - 06.89	14618	D	206 kW	733	81
NG 2032 S	OM 403.931	08.75 - 09.83	15950	D	235 kW	730	57
NG 2032 S	OM 403.932	08.75 - 09.83	15950	D	235 kW	730	57
NG 2033 LS	OM 422.952	12.81 - 05.87	14618	D	243 kW	734	82
NG 2033 LS	OM 422.956	12.81 - 05.87	14618	D	243 kW	734	82
NG 2035 S,2035 LS	OM 442.950	08.73 - 09.96	14618	D	260 kW	735	93
NG 2035 S,2035 LS	OM 442.952	08.73 - 09.96	14618	D	260 kW	735	93
NG 2035 S,2035 LS	OM 442.958	08.73 - 09.96	14618	D	260 kW	735	93
NG 2036 A	OM 442.950	01.80 - 06.89	14618	D	260 kW	735	93
NG 2036 A	OM 442.962	01.80 - 06.89	14618	D	260 kW	735	93
NG 2036 LS	OM 423.905	03.84 - 03.91	18273	D	261 kW	733	81
NG 2036 LS	OM 423.908	03.84 - 03.91	18273	D	261 kW	733	81
NG 2219 C,2219 CL	OM 362.906	08.73 - 09.96	5675	D	141 kW	723	34
NG 2219 C,2219 CL	OM 362.906	08.73 - 09.96	5675	D	141 kW	723	34
NG 2219 C,2219 CL	OM 362.909	08.73 - 09.96	5675	D	141 kW	723	34
NG 2219 C,2219 CL	OM 362.909	08.73 - 09.96	5675	D	141 kW	723	34



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NG 2219 KO	OM 401.914	06.76 - 01.87	9570	D	141 kW	730	57
NG 2219 KO	OM 401.926	06.76 - 01.87	9570	D	141 kW	730	57
NG 2219 K	OM 401.925	06.76 - 01.87	9570	D	141 kW	730	57
NG 2219,2219 L	OM 401.923	08.73 - 09.96	9570	D	141 kW	730	57
NG 2219,2219 L	OM 401.926	08.73 - 09.96	9570	D	141 kW	730	57
NG 2219,2219 L	OM 401.927	08.73 - 09.96	9570	D	141 kW	730	57
NG 2219	OM 401.926	06.76 - 01.87	9570	D	141 kW	730	57
NG 2220,2220 L	OM 366.983	08.73 - 09.96	5958	D	150 kW	726	41
NG 2220,2220 L	OM 366.983	08.73 - 09.96	5958	D	150 kW	726	41
NG 2222 B	OM 421.905	05.82 - 03.91	10964	D	159 kW	733	81
NG 2222 B	OM 421.907	05.82 - 03.91	10964	D	159 kW	733	81
NG 2222 B	OM 441.906	05.82 - 03.91	11309	D	159 kW	739	114
NG 2222 K	OM 421.905	05.82 - 03.91	10964	D	159 kW	733	81
NG 2222 K	OM 421.905	05.82 - 10.89	10964	D	159 kW	733	81
NG 2222 L	OM 421.905	08.73 - 09.96	10964	D	159 - 165 kW	733	81
NG 2222 L	OM 441.905	08.73 - 09.96	11309	D	159 - 165 kW	739	114
NG 2222 L	OM 441.905	08.73 - 09.96	11309	D	159 - 165 kW	739	114
NG 2222 L	OM 441.914	08.73 - 09.96	11309	D	159 - 165 kW	739	114
NG 2222 L	OM 441.917	08.73 - 09.96	11309	D	159 - 165 kW	739	114
NG 2222 L	OM 441.917	08.73 - 09.96	11309	D	159 - 165 kW	739	114
NG 2222 L	OM 441.919	08.73 - 09.96	11309	D	159 - 165 kW	739	114
NG 2222,2222 L	OM 421.905	08.73 - 09.96	10964	D	159 kW	733	81
NG 2222,2222 L	OM 421.905	08.73 - 09.96	10964	D	159 kW	733	81
NG 2222	OM 421.905	05.82 - 03.91	10964	D	159 kW	733	81
NG 2224 B	OM 402.914	05.75 - 03.84	12760	D	176 kW	730	57
NG 2224 K	OM 402.910	04.76 - 12.82	12760	D	176 kW	730	57
NG 2224 K	OM 402.927	04.76 - 12.82	12760	D	176 kW	730	57
NG 2224 S	OM 402.911	07.76 - 12.82	12760	D	176 kW	730	57
NG 2224 S	OM 402.928	07.76 - 12.82	12760	D	176 kW	730	57
NG 2224	OM 402.911	04.76 - 12.82	12760	D	176 kW	730	57
NG 2224	OM 402.911	04.76 - 12.82	12760	D	176 kW	730	57
NG 2224	OM 402.928	04.76 - 12.82	12760	D	176 kW	730	57
NG 2224	OM 402.928	04.76 - 12.82	12760	D	176 kW	730	57
NG 2225 B	OM 422.912	08.83 - 03.91	14618	D	184 kW	733	81
NG 2225 L	OM 422.909	08.73 - 09.96	14618	D	184 kW	733	81
NG 2225	OM 422.909	04.85 - 03.91	14618	D	184 kW	733	81
NG 2226 S,2226 LS	OM 402.912	08.73 - 09.96	12760	D	188 kW	730	57
NG 2226 S,2226 LS	OM 402.916	08.73 - 09.96	12760	D	188 kW	730	57
NG 2226 S,2226 LS	OM 402.924	08.73 - 09.96	12760	D	188 kW	730	57
NG 2226,2226 L	OM 402.912	08.73 - 09.96	12760	D	188 kW	730	57
NG 2226,2226 L	OM 402.916	08.73 - 09.96	12760	D	188 kW	730	57
NG 2226,2226 L	OM 402.924	08.73 - 09.96	12760	D	188 kW	730	57
NG 2226	OM 402.912	09.75 - 12.80	12760	D	188 kW	730	57
NG 2226	OM 402.916	09.75 - 12.80	12760	D	188 kW	730	57
NG 2226	OM 402.924	09.75 - 12.80	12760	D	188 kW	730	57
NG 2228 S	OM 422.905	12.79 - 03.91	14618	D	206 kW	733	81
NG 2228 S	OM 422.911	12.79 - 03.91	14618	D	206 kW	733	81
NG 2228,2228 L	OM 422.905	08.73 - 09.96	14618	D	206 kW	733	81
NG 2228,2228 L	OM 422.906	08.73 - 09.96	14618	D	206 kW	733	81
NG 2228,2228 L	OM 422.911	08.73 - 09.96	14618	D	206 kW	733	81
NG 2228	OM 422.905	12.79 - 03.91	14618	D	206 kW	733	81
NG 2228	OM 422.911	12.79 - 03.91	14618	D	206 kW	733	81
NG 2232 S,2232 LS	OM 403.931	08.73 - 09.96	15950	D	235 kW	730	57
NG 2232 S,2232 LS	OM 403.932	08.73 - 09.96	15950	D	235 kW	730	57
NG 2232,2232 L	OM 403.931	08.73 - 09.96	15950	D	235 kW	730	57
NG 2232,2232 L	OM 403.932	08.73 - 09.96	15950	D	235 kW	730	57
NG 2232	OM 403.931	05.74 - 09.83	15950	D	235 kW	730	57
NG 2232	OM 403.932	05.74 - 09.83	15950	D	235 kW	730	57
NG 2233 S	OM 422.957	11.80 - 05.87	14618	D	243 kW	734	83
NG 2233 S	OM 422.958	11.80 - 05.87	14618	D	243 kW	734	83
NG 2233,2233 L	OM 422.952	08.73 - 09.96	14618	D	243 kW	734	82
NG 2233,2233 L	OM 422.954	08.73 - 09.96	14618	D	243 kW	734	82








	 ENGINE	 00000	ccm		kw		 1 POS
NG 2233,2233 L	OM 422.957	08.73 - 09.96	14618	D	243 kW	734	83
NG 2233,2233 L	OM 422.958	08.73 - 09.96	14618	D	243 kW	734	83
NG 2233	OM 422.952	11.80 - 05.87	14618	D	243 kW	734	82
NG 2233	OM 422.954	11.80 - 05.87	14618	D	243 kW	734	82
NG 2233	OM 422.957	11.80 - 05.87	14618	D	243 kW	734	83
NG 2235 K	OM 442.950	03.86 - 07.89	14618	D	260 kW	735	93
NG 2235 S, 2235 LS	OM 442.950	08.73 - 09.96	14618	D	260 kW	735	93
NG 2235,2235 L	OM 442.950	08.73 - 09.96	14618	D	260 kW	735	93
NG 2236 S	OM 423.905	12.84 - 03.91	18273	D	261 kW	733	81
NG 2236 S	OM 423.908	12.84 - 03.91	18273	D	261 kW	733	81
NG 2236	OM 423.905	09.82 - 03.91	18273	D	261 kW	733	81
NG 2236	OM 423.908	09.82 - 03.91	18273	D	261 kW	733	81
NG 2238 S	OM 422.953	01.81 - 12.86	14618	D	276 kW	734	82
NG 2238 S	OM 422.955	01.81 - 12.86	14618	D	276 kW	734	82
NG 2238 S	OM 422.959	01.81 - 12.86	14618	D	276 kW	734	83
NG 2238,2238 L	OM 422.953	08.73 - 09.96	14618	D	276 kW	734	82
NG 2238,2238 L	OM 422.955	08.73 - 09.96	14618	D	276 kW	734	82
NG 2238,2238 L	OM 422.959	08.73 - 09.96	14618	D	276 kW	734	83
NG 2244 S	OM 442.951	10.85 - 07.89	14618	D	320 kW	735	93
NG 2244,2244 L	OM 442.951	08.73 - 09.96	14618	D	320 kW	735	93
NG 2244,2244 L	OM 442.953	08.73 - 09.96	14618	D	320 kW	735	93
NG 2244,2244 L	OM 442.980	08.73 - 09.96	14618	D	320 kW	735	93
NG 2422 K	OM 421.905	10.81 - 03.91	10964	D	159 kW	733	81
NG 2422	OM 421.905	10.81 - 10.90	10964	D	159 - 165 kW	733	81
NG 2422	OM 441.914	08.73 - 09.96	11309	D	160 - 165 kW	739	114
NG 2422	OM 441.919	08.73 - 09.96	11309	D	160 - 165 kW	739	114
NG 2425	OM 422.909	04.85 - 03.91	14618	D	184 kW	733	81
NG 2428	OM 422.905	08.73 - 09.96	14618	D	206 kW	733	81
NG 2428	OM 422.911	08.73 - 09.96	14618	D	206 kW	733	81
NG 2428	OM 422.913	08.73 - 09.96	14618	D	206 kW	733	81
NG 2428	OM 422.916	08.73 - 09.96	14618	D	206 kW	733	81
NG 2433	OM 422.954	10.80 - 09.96	14618	D	243 kW	734	82
NG 2433	OM 422.954	11.80 - 03.91	14618	D	243 kW	734	82
NG 2433	OM 422.957	10.80 - 09.96	14618	D	243 kW	734	83
NG 2433	OM 422.957	11.80 - 03.91	14618	D	243 kW	734	83
NG 2438 L	OM 422.955	11.80 - 06.90	14618	D	269 - 276 kW	734	82
NG 2438 L	OM 422.959	11.80 - 06.90	14618	D	269 - 276 kW	734	83
NG 2438	OM 422.953	08.73 - 09.96	14618	D	276 kW	734	82
NG 2438	OM 422.955	08.73 - 09.96	14618	D	276 kW	734	82
NG 2438	OM 422.959	08.73 - 09.96	14618	D	276 kW	734	83
NG 2444 LS	OM 442.951	08.73 - 09.96	14618	D	320 kW	735	93
NG 2444 LS	OM 442.951	08.73 - 09.96	14618	D	320 kW	735	93
NG 2444 LS	OM 442.953	08.73 - 09.96	14618	D	320 kW	735	93
NG 2444 LS	OM 442.953	08.73 - 09.96	14618	D	320 kW	735	93
NG 2444 LS	OM 442.980	08.73 - 09.96	14618	D	320 kW	735	93
NG 2444 LS	OM 442.980	08.73 - 09.96	14618	D	320 kW	735	93
NG 2528 AK	OM 422.907	01.80 - 03.91	14618	D	206 kW	733	81
NG 2528 AK	OM 422.911	01.80 - 03.91	14618	D	206 kW	733	81
NG 2528 AK	OM 422.913	01.80 - 03.91	14618	D	206 kW	733	81
NG 2528 AK	OM 422.916	01.80 - 03.91	14618	D	206 kW	733	81
NG 2528 A	OM 422.907	01.80 - 03.91	14618	D	206 kW	733	81
NG 2528 A	OM 422.911	01.80 - 03.91	14618	D	206 kW	733	81
NG 2528 A	OM 422.916	01.80 - 03.91	14618	D	206 kW	733	81
NG 2536 AK	OM 423.905	10.81 - 03.91	18273	D	261 kW	733	81
NG 2536 AK	OM 423.907	10.81 - 03.91	18273	D	261 kW	733	81
NG 2536 AK	OM 442.950	10.81 - 03.91	14618	D	260 kW	735	93
NG 2536 AK	OM 442.952	10.81 - 03.91	14618	D	260 kW	735	93
NG 2536 AK	OM 442.962	10.81 - 03.91	14618	D	260 kW	735	93
NG 2626 AB	OM 402.906	05.74 - 12.80	12760	D	188 kW	730	57
NG 2626 AB	OM 402.912	05.74 - 12.80	12760	D	188 kW	730	57
NG 2626 AB	OM 402.926	05.74 - 12.80	12760	D	188 kW	730	57
NG 2626 AK	OM 402.906	08.73 - 12.81	12760	D	188 kW	730	57



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NG 2626 AK	OM 402.912	08.73 - 12.81	12760	D	188 kW	730	57
NG 2626 AS	OM 402.906	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626 AS	OM 402.916	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626 A	OM 402.906	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626 A	OM 402.916	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626 B	OM 402.906	05.74 - 12.80	12760	D	188 kW	730	57
NG 2626 B	OM 402.912	05.74 - 12.80	12760	D	188 kW	730	57
NG 2626 B	OM 402.926	05.74 - 12.80	12760	D	188 kW	730	57
NG 2626 K	OM 402.906	08.73 - 03.81	12760	D	188 kW	730	57
NG 2626 K	OM 402.912	08.73 - 03.81	12760	D	188 kW	730	57
NG 2626 S	OM 402.906	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626 S	OM 402.916	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626	OM 402.906	06.75 - 03.81	12760	D	188 kW	730	57
NG 2626	OM 402.916	06.75 - 03.81	12760	D	188 kW	730	57
NG 2628 AK	OM 422.913	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 AS	OM 422.907	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 AS	OM 422.913	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 A	OM 422.907	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 A	OM 422.913	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 A	OM 422.916	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 A	OM 443.940	01.90 - 03.91	18273	D	331 kW	735	93
NG 2628 B	OM 422.905	02.80 - 08.89	14618	D	206 kW	733	81
NG 2628 B	OM 422.911	02.80 - 08.89	14618	D	206 kW	733	81
NG 2628 K	OM 422.905	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 K	OM 422.911	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 S	OM 422.905	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628 S	OM 422.911	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628	OM 422.905	02.80 - 03.91	14618	D	206 kW	733	81
NG 2628	OM 422.911	02.80 - 03.91	14618	D	206 kW	733	81
NG 2632 AK	OM 403.916	08.73 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 AK	OM 403.931	08.73 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 AK	OM 403.935	08.73 - 09.83	15950	D	235 - 236 kW	731	63
NG 2632 AS	OM 403.916	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 AS	OM 403.931	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 AS	OM 403.932	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 A	OM 403.916	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 A	OM 403.932	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 K	OM 403.916	08.73 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 K	OM 403.931	08.73 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 K	OM 403.935	08.73 - 09.83	15950	D	235 - 236 kW	731	63
NG 2632 S	OM 403.916	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 S	OM 403.931	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632 S	OM 403.932	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632	OM 403.916	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2632	OM 403.932	05.74 - 09.83	15950	D	235 - 236 kW	730	57
NG 2633 S	OM 422.952	05.82 - 05.87	14618	D	243 kW	734	82
NG 2633 S	OM 422.954	05.82 - 05.87	14618	D	243 kW	734	82
NG 2633 S	OM 422.956	05.82 - 05.87	14618	D	243 kW	734	82
NG 2633	OM 422.952	05.82 - 05.87	14618	D	243 kW	734	82
NG 2633	OM 422.954	05.82 - 05.87	14618	D	243 kW	734	82
NG 2633	OM 422.957	05.82 - 05.87	14618	D	243 kW	734	83
NG 2635 AK	OM 442.962	09.87 - 03.91	14618	D	269 kW	735	93
NG 2635 AS	OM 442.962	09.87 - 03.91	14618	D	269 kW	735	93
NG 2635 A	OM 442.962	09.87 - 03.91	14618	D	269 kW	735	93
NG 2635 S	OM 442.950	04.86 - 03.91	14618	D	260 kW	735	93
NG 2635 S	OM 442.952	04.86 - 03.91	14618	D	260 kW	735	93
NG 2635	OM 442.950	04.86 - 03.91	14618	D	260 kW	735	93
NG 2635	OM 442.952	04.86 - 03.91	14618	D	260 kW	735	93
NG 2636 AK	OM 423.907	11.81 - 03.91	18273	D	261 kW	733	81
NG 2636 AS	OM 423.907	11.81 - 03.91	18273	D	261 kW	733	81
NG 2636 A	OM 423.907	11.81 - 03.91	18273	D	261 kW	733	81
NG 2636 K	OM 423.905	11.81 - 03.91	18273	D	261 kW	733	81









	 ENGINE	 00000	ccm		kW		1 POS
NG 2636 S	OM 423.905	11.81 - 03.91	18273	D	261 kW	733	81
NG 2636	OM 423.905	11.81 - 03.91	18273	D	261 kW	733	81
NG 2638 S	OM 422.953	01.81 - 12.86	14618	D	276 kW	734	82
NG 2638 S	OM 422.955	01.81 - 12.86	14618	D	276 kW	734	82
NG 2638	OM 422.953	01.81 - 12.86	14618	D	276 kW	734	82
NG 2638	OM 422.955	01.81 - 12.86	14618	D	276 kW	734	82
NG 2638	OM 422.959	01.81 - 12.86	14618	D	276 kW	734	83
NG 2644 S	OM 442.953	10.85 - 02.90	14618	D	320 kW	735	93
NG 2644 S	OM 442.980	10.85 - 02.90	14618	D	320 kW	735	93
NG 2644	OM 442.951	08.73 - 09.96	14618	D	320 kW	735	93
NG 2644	OM 442.953	08.73 - 09.96	14618	D	320 kW	735	93
NG 2644	OM 442.980	08.73 - 09.96	14618	D	320 kW	735	93
NG 3025 B	OM 422.909	08.83 - 03.91	14618	D	184 kW	733	81
NG 3025 B	OM 422.912	08.83 - 03.91	14618	D	184 kW	733	81
NG 3025 B	OM 422.919	12.85 - 07.87	14618	D	184 - 206 kW	733	81
NG 3025 B	OM 422.920	12.85 - 07.87	14618	D	184 - 206 kW	733	81
NG 3025 K	OM 422.909	04.85 - 03.91	14618	D	184 kW	733	81
NG 3025 K	OM 422.920	12.85 - 07.87	14618	D	184 kW	733	81
NG 3028 B	OM 422.919	12.85 - 07.87	14618	D	206 kW	733	81
NG 3028 K	OM 422.919	12.85 - 07.87	14618	D	206 kW	733	81
NG 3028	OM 422.905	02.80 - 03.91	14618	D	206 kW	733	81
NG 3028	OM 422.911	02.80 - 03.91	14618	D	206 kW	733	81
NG 3033	OM 422.954	05.82 - 05.87	14618	D	243 kW	734	82
NG 3033	OM 422.957	05.82 - 05.87	14618	D	243 kW	734	83
NG 3036	OM 423.905	11.81 - 03.91	18273	D	261 kW	733	81
NG 3036	OM 423.908	11.81 - 03.91	18273	D	261 kW	733	81
NG 3038	OM 422.953	01.81 - 12.86	14618	D	276 kW	734	82
NG 3038	OM 422.955	01.81 - 12.86	14618	D	276 kW	734	82
NG 3038	OM 422.959	01.81 - 12.86	14618	D	276 kW	734	83
NG 3228 B	OM 422.919	07.87 - 03.91	14618	D	206 kW	733	81
NG 3228 B	OM 422.921	07.87 - 03.91	14618	D	206 kW	733	81
NG 3228 K	OM 422.919	07.87 - 03.91	14618	D	206 kW	733	81
NG 3228 K	OM 422.921	07.87 - 03.91	14618	D	206 kW	733	81
NG 3235	OM 442.944	07.88 - 08.94	14618	D	260 - 269 kW	735	93
NG 3250 AF	OM 423.950	09.85 - 08.94	18273	D	368 kW	734	83
NG 3250 A	OM 423.950	09.85 - 08.94	18273	D	368 kW	734	83
NG 3328 B	OM 422.905	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328 B	OM 422.907	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328 B	OM 422.911	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328 B	OM 422.913	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328 B	OM 422.914	07.82 - 07.87	14618	D	206 kW	733	81
NG 3328 B	OM 422.916	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328 B	OM 422.919	07.82 - 07.87	14618	D	206 kW	733	81
NG 3328 K	OM 422.914	07.82 - 07.87	14618	D	206 kW	733	81
NG 3328 K	OM 422.919	07.82 - 07.87	14618	D	206 kW	733	81
NG 3328	OM 422.905	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328	OM 422.911	02.80 - 03.91	14618	D	206 kW	733	81
NG 3328	OM 422.913	02.80 - 03.91	14618	D	206 kW	733	81
NG 3333 B	OM 422.954	12.82 - 11.91	14618	D	243 kW	734	82
NG 3333 K	OM 422.954	12.82 - 11.91	14618	D	243 kW	734	82
NG 3333	OM 422.954	12.82 - 11.91	14618	D	243 kW	734	82
NG 3335 A	OM 442.962	04.86 - 03.91	14618	D	260 kW	735	93
NG 3335	OM 442.950	04.86 - 03.91	14618	D	260 kW	735	93
NG 3335	OM 442.952	04.86 - 03.91	14618	D	260 kW	735	93
NG 3336 AK	OM 423.907	09.86 - 11.91	18273	D	261 kW	733	81
NG 3336 A	OM 423.905	11.81 - 03.91	18273	D	261 kW	733	81
NG 3336 A	OM 423.907	11.81 - 03.91	18273	D	261 kW	733	81
NG 3336 A	OM 442.950	11.81 - 03.91	14618	D	260 kW	735	93
NG 3336 A	OM 442.952	11.81 - 03.91	14618	D	260 kW	735	93
NG 3336 B	OM 423.907	12.82 - 11.91	18273	D	261 kW	733	81
NG 3336 K	OM 423.905	12.82 - 11.91	18273	D	261 kW	733	81
NG 3336 S	OM 423.905	12.82 - 11.91	18273	D	261 kW	733	81










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		ccm				
NG 3336	OM 423.905	12.82 - 11.91	18273	D	261 kW	733 81
NG 3336	OM 423.907	12.82 - 11.91	18273	D	261 kW	733 81
NG 3338	OM 442.950	01.81 - 12.86	14618	D	260 kW	735 93
NG 3528 B	OM 422.919	07.87 - 09.89	14618	D	206 kW	733 81
NG 3528 K	OM 422.919	07.87 - 09.89	14618	D	206 kW	733 81
NG 3528 K	OM 422.919	07.82 - 07.87	14618	D	206 kW	733 81
NG 3528	OM 422.905	07.82 - 07.87	14618	D	206 kW	733 81
NG 3528	OM 422.919	07.82 - 07.87	14618	D	206 kW	733 81
NG 3535 AK	OM 442.950	09.87 - 02.90	14618	D	260 kW	735 93
NG 3535 AK	OM 442.952	09.87 - 02.90	14618	D	260 kW	735 93
NG 3535 K	OM 442.950	09.87 - 01.89	14618	D	260 - 269 kW	735 93
NG 3535 K	OM 442.959	09.87 - 01.89	14618	D	260 - 269 kW	735 93
NG 3536 K	OM 423.907	12.82 - 11.91	18273	D	261 kW	733 81
NG 3544 S	OM 442.951	08.73 - 09.96	14618	D	320 kW	735 93
NG 3544 S	OM 442.980	08.73 - 09.96	14618	D	320 kW	735 93
NG 3544	OM 442.951	08.73 - 09.96	14618	D	320 kW	735 93
NG 3544	OM 442.953	08.73 - 09.96	14618	D	320 kW	735 93
NG 3544	OM 442.980	08.73 - 09.96	14618	D	320 kW	735 93
NG 3836 AK	OM 423.907	11.81 - 03.91	18273	D	261 kW	733 81
NG 3850 A	OM 423.950	09.85 - 08.94	18273	D	368 kW	734 83
O 100 City	OM 602.940	01.94	2874	D	70 - 72 kW	720 19
O 301	OM 366.917	06.86 - 05.87	5958	D	100 kW	727 43
O 301	OM 366.965	02.86 - 05.87	5958	D	125 kW	726 41
O 302	OM 352.980	11.64 - 11.75	5675	D	96 kW	722 32
O 302	OM 352.993	11.64 - 11.75	5675	D	96 kW	722 32
O 302	OM 421.908	11.64 - 12.75	10964	D	159 kW	733 81
O 302	OM 481.904	11.64 - 12.75	10964	D	159 kW	733 81
O 303	OM 401.907	10.74 - 06.83	9570	D	141 kW	730 57
O 303	OM 401.908	10.74 - 06.83	9570	D	141 kW	730 57
O 303	OM 401.912	10.74 - 06.83	9570	D	141 kW	730 57
O 303	OM 401.912	10.74 - 06.83	9570	D	141 kW	730 57
O 303	OM 401.912	10.74 - 06.83	9570	D	141 kW	730 57
O 303	OM 402.907	03.75 - 06.83	12760	D	188 kW	730 57
O 303	OM 403.918	07.75 - 06.83	15950	D	235 kW	730 57
O 303	OM 421.908	01.80 - 09.92	10964	D	159 - 160 kW	733 81
O 303	OM 421.908	01.80 - 09.92	10964	D	159 - 165 kW	733 81
O 303	OM 421.908	01.80 - 01.89	10964	D	159 kW	733 81
O 303	OM 421.908	01.80 - 09.92	10964	D	159 - 165 kW	733 81
O 303	OM 421.951	11.85 - 04.89	10964	D	184 - 191 kW	734 82
O 303	OM 422.908	01.80 - 09.87	14618	D	206 kW	733 81
O 303	OM 422.908	01.80 - 09.87	14618	D	206 kW	733 81
O 303	OM 422.917	01.80 - 09.87	14618	D	206 kW	733 81
O 303	OM 422.917	01.80 - 09.87	14618	D	206 kW	733 81
O 303	OM 422.951	08.80 - 09.87	14618	D	243 kW	734 82
O 303	OM 422.963	08.80 - 09.87	14618	D	243 kW	734 83
O 303	OM 441.908	01.80 - 09.92	11309	D	159 - 165 kW	739 114
O 303	OM 441.908	01.80 - 01.89	11309	D	159 kW	739 114
O 303	OM 441.908	01.80 - 09.92	11309	D	159 - 165 kW	739 114
O 303	OM 441.908	12.87 - 09.92	11309	D	165 kW	739 114
O 303	OM 441.909	01.80 - 09.92	11309	D	159 - 165 kW	739 114
O 303	OM 441.909	01.80 - 01.89	11309	D	159 kW	739 114
O 303	OM 441.909	01.80 - 09.92	11309	D	159 - 165 kW	739 114
O 303	OM 441.909	12.87 - 09.92	11309	D	165 kW	739 114
O 303	OM 441.911	01.80 - 09.92	11309	D	159 - 160 kW	739 114
O 303	OM 441.911	01.80 - 09.92	11309	D	159 - 165 kW	739 114
O 303	OM 441.911	01.80 - 01.89	11309	D	159 kW	739 114
O 303	OM 441.911	01.80 - 09.92	11309	D	159 - 165 kW	739 114
O 303	OM 441.911	12.87 - 09.92	11309	D	165 kW	739 114
O 303	OM 441.918	12.87 - 09.92	11309	D	165 kW	739 114
O 303	OM 441.950	11.85 - 04.89	10964	D	184 - 191 kW	735 93
O 303	OM 441.950	12.87 - 09.92	10964	D	200 kW	735 93
O 303	OM 441.953	12.87 - 09.92	10964	D	200 kW	735 93






	 ENGINE	 ccm		 kW	 1 POS		
O 303	OM 442.910	09.87 - 09.92	15078	D	213 - 218 kW	739	114
O 303	OM 442.911	09.87 - 09.92	15078	D	213 - 218 kW	739	114
O 303	OM 442.918	09.87 - 09.92	15078	D	213 - 218 kW	739	114
O 303	OM 442.939	09.87 - 09.92	15078	D	213 - 218 kW	739	114
O 303	OM 442.954	09.87 - 09.92	14618	D	260 - 269 kW	735	93
O 303	OM 442.955	09.87 - 09.92	14618	D	260 - 269 kW	735	93
O 303	OM 442.960	09.87 - 09.92	14618	D	260 - 269 kW	735	93
O 303	OM 442.961	09.87 - 09.92	14618	D	260 - 269 kW	735	93
O 304 O304	OM 402.984	08.92	12760	D	280 kW	730	60
O 304 O304	OM 441.994	01.90	10964	D	250 kW	735	91
O 305 O 305 G	OM 407.919	02.78 - 05.87	11413	D	177 kW	731	67
O 305 O 305 G	OM 407.951	02.79 - 05.87	11413	D	206 kW	731	69
O 305 O 305 G	OM 407.955	02.79 - 05.87	11413	D	206 kW	731	69
O 305 O 305 ST	OM 407.905	04.73 - 07.77	11040	D	132 kW	731	66
O 305 O 305 ST	OM 407.908	04.73 - 07.77	11040	D	132 kW	731	66
O 305 O 305 ST	OM 407.909	04.73 - 07.77	11040	D	155 kW	731	66
O 305 O 305 ST	OM 407.910	04.73 - 07.77	11040	D	155 kW	731	66
O 305 O 305 ST	OM 407.911	04.73 - 07.77	11040	D	155 kW	731	66
O 305 O 305 ST	OM 407.913	11.76 - 05.87	11413	D	147 kW	731	67
O 305 O 305 ST	OM 407.914	11.76 - 05.87	11413	D	147 kW	731	67
O 305 O 305 ST	OM 407.917	11.76 - 05.87	11413	D	177 kW	731	67
O 305 O 305 ST	OM 407.951	02.79 - 05.87	11413	D	206 kW	731	69
O 305 O 305 ST	OM 407.955	02.79 - 05.87	11413	D	206 kW	731	69
O 307	OM 407.905	04.73 - 07.77	11040	D	132 kW	731	66
O 307	OM 407.907	04.73 - 07.77	11040	D	155 kW	731	66
O 307	OM 407.911	04.73 - 07.77	11040	D	155 kW	731	66
O 307	OM 407.915	11.76 - 07.87	11413	D	147 kW	731	67
O 307	OM 407.916	04.73 - 07.77	11413	D	177 kW	731	67
O 307	OM 407.918	04.73 - 07.77	11413	D	177 kW	731	67
O 307	OM 407.955	11.76 - 08.87	11413	D	206 kW	731	69
O 309 O 309 D	OM 314.946	01.70 - 02.89	3784	D	63 kW	722	32
O 309 O 309 D	OM 314.948	01.70 - 02.89	3784	D	63 kW	722	32
O 309 O 309 D	OM 314.959	01.70 - 02.89	3784	D	63 kW	722	32
O 309 O 309 D	OM 314.962	01.70 - 02.89	3784	D	63 kW	722	32
O 309 O 309 D	OM 314.963	01.70 - 02.89	3784	D	63 kW	722	32
O 309 O 309 D	OM 353.963	05.77 - 02.89	5675	D	96 kW	722	32
O 309 O 309 D	OM 353.966	05.77 - 02.89	5675	D	96 kW	722	32
O 309 O 309 D	OM 353.968	05.77 - 02.89	5675	D	96 kW	722	32
O 309 O 309 D	OM 353.969	05.77 - 02.89	5675	D	96 kW	722	32
O 309 O 309 D	OM 615.910	01.68 - 12.74	2197	D	44 kW	719	10
O 309 O 309 D	OM 616.910	01.75 - 12.88	2404	D	48 kW	721	29
O 309 O 309 D	OM 621.932	01.68 - 12.69	1988	D	40 kW	719	10
O 330	OM 442.939	01.90	15078	D	213 kW	739	114
O 330	OM 442.955	01.90	14618	D	260 - 269 kW	735	93
O 330	OM 442.961	01.90	14618	D	260 - 269 kW	735	93
O 340	OM 402.984	01.91 - 12.95	12760	D	280 kW	730	60
O 340	OM 441.994	01.91 - 06.95	10964	D	250 kW	735	91
O 340	OM 441.995	01.91 - 06.95	10964	D	250 kW	735	91
O 340 Tourismo	OM 402.984	08.92 - 08.95	12760	D	280 kW	730	60
O 340 Tourismo	OM 402.995	08.92 - 08.95	12763	D	280 kW	730	60
O 364 O 364 13R	OM 345.936	01.85	11581	D	154 - 155 kW	732	74
O 371 O 371 RS	OM 345.960	03.86 - 03.96	11581	D	210 kW	733	78
O 371 O 371 R	OM 345.973	03.86 - 12.90	9651	D	147 kW	732	74
O 371	OM 376.961	01.91 - 12.02	5958	D	125 kW	726	41
O 371	OM 475.952	01.91 - 12.02	9973	D	184 kW	734	84
O 371	OM 475.984	01.91 - 12.02	9973	D	224 kW	734	84
O 371	OM 475.998	01.91 - 12.02	9973	D	184 kW	734	84
O 371	OM 476.977	01.91 - 12.02	11967	D	264 kW	734	84
O 371	OM 476.977	01.91 - 12.02	11967	D	264 kW	734	84
O 371	OM 476.981	01.91 - 12.02	11967	D	257 kW	734	87
O 371	OM 476.981	01.91 - 12.02	11967	D	257 kW	734	87
O 371	OM 476.985	01.91 - 12.02	11967	D	261 kW	734	84



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O 371	OM 476.985	01.91 - 12.02	11967	D	261 kW	734	84
O 400 O 400 RSD	OM 457.925	01.94 - 12.03	11967	D	265 kW	737	103
O 400 O 400 RSE	OM 457.925	01.94 - 12.03	11967	D	265 kW	737	103
O 400	OM 447.968	01.94 - 12.03	11967	D	251 kW	734	86
O 400	OM 457.925	01.02 - 12.06	11967	D	265 kW	737	103
O 400	OM 457.926	01.02 - 12.06	11967	D	265 kW	737	103
O 400	OM 457.929	01.02 - 12.06	11967	D	265 kW	737	103
O 400	OM 475.953	01.02 - 12.06	9973	D	184 kW	734	87
O 400	OM 475.991	01.02 - 12.06	9973	D	184 kW	734	84
O 400	OM 475.997	01.02 - 12.06	9973	D	184 kW	734	84
O 400	OM 476.972	01.02 - 12.06	11967	D	264 kW	734	84
O 400	OM 476.972	01.02 - 12.06	11967	D	264 kW	734	84
O 400	OM 476.977	01.02 - 12.06	11967	D	264 kW	734	84
O 400	OM 476.977	01.02 - 12.06	11967	D	264 kW	734	84
O 400	OM 476.978	01.02 - 12.06	11967	D	264 kW	734	84
O 400	OM 476.981	01.02 - 12.06	11967	D	257 kW	734	87
O 400	OM 476.981	01.02 - 12.06	11967	D	257 kW	734	87
O 400	OM 476.985	01.02 - 12.06	11967	D	261 kW	734	84
O 400	OM 476.985	01.02 - 12.06	11967	D	261 kW	734	84
O 402	OM 366.917	02.86 - 12.91	5958	D	100 kW	727	43
O 402	OM 366.965	02.86 - 12.91	5958	D	125 kW	726	41
O 403 O 403 RHD	OM 402.970	09.03	12763	D	280 kW	730	60
O 403 O 403 RHD	OM 446.938	01.03	14618	D	280 kW	737	102
O 403 O 403 SHD	OM 441.980	01.03	10964	D	250 kW	736	94
O 403 O 403 SHD	OM 445.934	01.03	10964	D	250 kW	737	102
O 403 O 403 SHD	OM 457.944	09.03	11967	D	260 kW	737	103
O 403 O 403 SHD	OM 457.944	09.03	11967	D	310 kW	737	103
O 404	OM 401.970	09.91 - 10.99	9570	D	213 kW	730	60
O 404	OM 401.970	09.91 - 10.99	9570	D	213 kW	730	60
O 404	OM 401.970	09.91 - 10.99	9570	D	213 kW	730	60
O 404	OM 401.974	09.91 - 10.99	9570	D	200 kW	730	60
O 404	OM 401.974	09.91 - 10.99	9570	D	200 kW	730	60
O 404	OM 402.970	09.91 - 10.99	12763	D	280 kW	730	60
O 404	OM 402.970	09.91 - 10.99	12763	D	280 kW	730	60
O 404	OM 402.974	09.91 - 10.99	12760	D	280 kW	730	60
O 404	OM 441.921	09.91 - 01.92	11309	D	165 kW	739	114
O 404	OM 441.922	09.91 - 01.92	11309	D	151 kW	739	115
O 404	OM 441.980	09.91 - 10.99	10964	D	250 kW	736	94
O 404	OM 441.980	09.91 - 10.99	10964	D	250 kW	736	94
O 404	OM 442.930	09.91 - 01.92	15078	D	213 kW	739	114
O 404	OM 442.931	09.91 - 01.92	15078	D	195 kW	739	113
O 404	OM 442.996	01.91 - 12.99	14618	D	370 kW	735	91
O 404	OM 445.934	09.91 - 10.99	10964	D	250 kW	737	102
O 404	OM 445.934	09.91 - 10.99	10964	D	250 kW	737	102
O 404	OM 445.935	09.94 - 10.99	10964	D	213 kW	737	102
O 404	OM 445.935	09.94 - 10.99	10964	D	213 kW	737	102
O 404	OM 445.935	09.94 - 10.99	10964	D	213 kW	737	102
O 404	OM 446.934	09.94 - 10.99	14618	D	280 kW	737	102
O 404	OM 446.938	09.94 - 10.99	14618	D	280 kW	737	102
O 404	OM 446.938	09.94 - 10.99	14618	D	280 kW	737	102
O 404	OM 446.938	09.94 - 10.99	14618	D	280 kW	737	102
O 405 O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE	OM 447.977	09.91	11967	D	220 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE	OM 447.979	09.91	11967	D	220 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE	OM 447.980	09.91	11967	D	220 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE	OM 447.984	09.91	11967	D	220 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE	OM 447.998	09.91	11967	D	220 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE	OM 447.999	09.91	11967	D	220 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD	OM 427.911	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 G,O 405 GN,O 405 GTD	OM 447.907	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 G,O 405 GN,O 405 GTD	OM 447.955	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD	OM 447.959	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 G,O 405 GN,O 405 GTD	OM 447.976	11.85	11967	D	177 - 184 kW	734	84











	 ENGINE	 ccm		kW	 1 POS		
O 405 O 405 G,O 405 GN,O 405 GTD	OM 447.978	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 G,O 405 GTD	OM 427.950	01.86	11967	D	206 kW	734	84
O 405 O 405 G,O 405 GTD	OM 447.950	01.86	11967	D	206 kW	734	84
O 405 O 405 GN	M 476.925	11.85	11967	G	177 kW	734	86
O 405 O 405 GTZ	OM 602.990	01.84	2497	D	63 kW	718	6
O 405 O 405 GTZ	OM 602.994	01.84	2874	D	72 kW	720	19
O 405 O 405 GT	OM 447.913	11.91	11967	D	150 kW	734	87
O 405 O 405 GT	OM 447.968	09.91	11967	D	235 kW	734	86
O 405 O 405 N, O 405 NH	M 476.925	11.85	11967	G	177 kW	734	86
O 405 O 405 ST,O 405 N	OM 427.905	12.84	11967	D	150 - 157 kW	734	87
O 405 O 405 ST,O 405 N	OM 427.910	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 ST,O 405 N	OM 427.911	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.905	12.84	11967	D	150 - 157 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.906	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.907	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.908	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.910	11.85	11967	D	177 - 184 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.911	12.84	11967	D	150 - 157 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.913	12.84	11967	D	150 - 157 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.914	12.84	11967	D	150 - 157 kW	734	87
O 405 O 405 ST,O 405 N	OM 447.956	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.957	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.970	12.84	11967	D	150 - 157 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.971	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.972	11.91	11967	D	220 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.973	12.84	11967	D	150 - 157 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.974	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.975	11.91	11967	D	220 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.980	11.91	11967	D	220 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.981	11.91	11967	D	220 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.986	11.91	11967	D	220 kW	734	84
O 405 O 405 ST,O 405 N	OM 447.996	11.85	11967	D	177 - 184 kW	734	84
O 405 O 405 ST	OM 427.950	11.85	11967	D	206 kW	734	84
O 405 O 405 ST	OM 447.950	11.85	11967	D	206 kW	734	84
O 405 O 405 ST	OM 447.951	11.85	11967	D	206 kW	734	84
O 407	OM 447.906	03.87 - 11.01	11967	D	177 - 184 kW	734	87
O 407	OM 447.908	03.87 - 11.01	11967	D	177 - 184 kW	734	87
O 407	OM 447.954	03.87 - 11.01	11967	D	177 - 184 kW	734	84
O 407	OM 447.985	11.91 - 11.01	11967	D	220 kW	734	84
O 407	OM 447.990	03.87 - 11.01	11967	D	177 - 184 kW	734	84
O 407	OM 447.991	11.91 - 11.01	11967	D	220 kW	734	84
O 408	OM 447.908	01.91 - 12.98	11967	D	177 - 184 kW	734	87
O 408	OM 447.912	01.91 - 12.98	11967	D	177 - 184 kW	734	87
O 408	OM 447.958	01.91 - 12.98	11967	D	177 - 184 kW	734	84
O 408	OM 447.987	08.92 - 12.98	11967	D	220 kW	734	84
O 408	OM 447.992	01.91 - 12.98	11967	D	177 - 184 kW	734	84
O 408	OM 447.993	08.92 - 12.98	11967	D	220 kW	734	84
OF 1113	OM 344.949	01.83	5675	D	96 kW	722	32
OF 1113	OM 352.997	01.83	5675	D	96 kW	722	32
OF 1113	OM 352.998	01.83	5675	D	96 kW	722	32
OF 1113	OM 384.906	01.83	3972	D	100 kW	727	43
OF 1117	OM 386.952	01.83	5958	D	125 kW	726	41
OF 1119	OM 924.929	03.08	4801	D	142 kW	729	52
OF 1313, 1314	OM 352.997	01.83	5675	D	96 kW	722	32
OF 1319	OM 924.929	03.08	4801	D	142 kW	729	52
OF 1413	OM 352.997	01.83	5675	D	96 kW	722	32
OF 1417	OM 904.920	05.01 - 08.07	4249	D	125 kW	728	49
OF 1418	OM 904.928	01.88 - 05.94	4249	D	130 kW	729	50
OF 1519	OM 924.934	09.05 - 12.11	4801	D	136 kW	729	52
OF 1721	OM 366.984	01.98 - 03.02	5958	D	150 kW	726	41
OF 1722	OM 924.911	08.16	4801	D	160 kW	729	53
OF 8000	OM 904.941	01.01	4249	D	112 kW	728	49



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	ENGINE	00000	ccm			1 POS	
OH 1314	OM 352.930	01.87 - 01.97	5675	D	96 kW	722	32
OH 1416	OM 356.958	01.70	5958	D	116 kW	725	40
OH 1417	OM 366.957	01.70	5958	D	125 kW	726	41
OH 1418	OM 376.976	01.94 - 12.98	5958	D	127 kW	725	40
OH 1418	OM 904.945	01.70	4249	D	125 - 131 kW	728	49
OH 1418	OM 904.962	01.70	4249	D	125 - 131 kW	728	49
OH 1421 L	OM 372.983	01.70	5958	D	150 kW	725	39
OH 1421 L	OM 372.984	01.70	5958	D	150 kW	725	39
OH 1421 L	OM 376.941	01.70	5958	D	150 kW	726	41
OH 1421 L	OM 377.981	01.70	5958	D	155 kW	725	39
OH 1518	OM 386.951	01.70	5958	D	125 kW	726	41
OH 1518	OM 904.973	01.70	4249	D	130 kW	729	51
OH 1520	OM 386.981	01.70	5958	D	150 kW	726	41
OH 1521	OM 386.981	01.70	5958	D	150 kW	726	41
OH 1521	OM 924.913	05.07	4801	D	160 kW	729	54
OH 1525	OM 906.918	01.70	6374	D	180 kW	728	49
OH 1618	OM 904.973	05.95	4249	D	130 kW	729	51
OH 1619 L	OM 924.925	05.99	4801	D	142 kW	729	52
OH 1621 L	OM 372.983	01.96	5958	D	150 kW	725	39
OH 1621 L	OM 372.985	01.96	5958	D	155 kW	725	39
OH 1621 L	OM 372.986	01.96	5958	D	155 kW	725	39
OH 1621 L	OM 372.987	01.96	5958	D	155 kW	725	39
OH 1621 L	OM 376.941	01.96	5958	D	150 kW	726	41
OH 1621 L	OM 377.981	01.96	5958	D	155 kW	725	39
OH 1621	OM 924.913	05.07	4801	D	160 kW	729	54
OH 1622 L	OM 924.913	05.99 - 12.12	4801	D	160 kW	729	54
OH 1622, 1622 L	OM 421.910	01.70	10964	D	159 kW	733	81
OH 1625, 1625 L	OM 422.915	01.70	14618	D	184 kW	733	81
OH 1626 L	OM 926.950	05.99	7201	D	194 kW	729	52
OH 1627 L	OM 440.907	01.70	15078	D	195 kW	739	113
OH 1628, 1628 L	OM 422.918	01.70	14618	D	206 kW	733	81
OH 1634 L	OM 440.945	01.70	14618	D	250 kW	735	89
OH 1634 L	OM 445.934	01.70	10964	D	250 kW	737	102
OH 1718	OM 904.973	05.95	4249	D	130 kW	729	51
OH 1721	OM 924.913	05.07	4801	D	160 kW	729	54
OH 1829L	OM 445.935	01.70	10964	D	213 kW	737	102
OMC OMC 1419	OM 904.932	02.06	4249	D	140 - 142 kW	729	50
OMC OMC 1419	OM 904.956	02.06	4249	D	140 - 142 kW	729	50
OMC OMC 1423	OM 906.913	02.06	6374	D	172 kW	729	50
OMC OMC 1423	OM 906.932	02.06	6374	D	172 kW	728	49
OMC OMC 1423	OM 906.966	02.06	6374	D	172 kW	729	50
OMC OMC 1623	OM 906.932	02.06	6374	D	172 kW	728	49
OMC OMC 1623	OM 906.966	02.06	6374	D	172 kW	729	50
OMC OMC 1626	OM 906.947	02.06	6374	D	191 - 194 kW	728	49
OMC OMC 1626	OM 906.970	02.06	6374	D	191 - 194 kW	729	50
SHD 2436	OM 457.944	12.15 - 06.18	11967	D	260 kW	737	103
SHD 2441	OM 457.936	06.18	11967	D	300 kW	737	103
SK 1728, 1729, 1729 L	OM 442.906	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1728, 1729, 1729 L	OM 442.907	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1728, 1729, 1729 L	OM 442.908	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1728, 1729, 1729 L	OM 442.923	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1728, 1729, 1729 L	OM 442.925	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1729 AK	OM 442.907	07.88 - 09.93	15078	D	213 kW	739	114
SK 1729 AK	OM 442.926	07.88 - 09.93	15078	D	213 kW	739	114
SK 1729 K	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1729 K	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1729 K	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1729 S, 1729 LS	OM 442.906	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1729 S, 1729 LS	OM 442.907	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1729 S, 1729 LS	OM 442.923	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1729 S, 1729 LS	OM 442.925	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1735 AK	OM 442.942	08.89 - 08.94	14618	D	260 - 269 kW	735	93











	 ENGINE	 00000	 ccm		 kW		
SK 1735 AK	OM 442.966	08.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1735 K	OM 440.940	07.88 - 08.94	14618	D	250 - 269 kW	734	88
SK 1735 K	OM 442.944	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 1735 K	OM 442.963	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 1735 K	OM 442.964	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 1735 K	OM 442.976	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 1735 S,1735 LS	OM 442.944	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735 S,1735 LS	OM 442.963	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735 S,1735 LS	OM 442.964	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735 S,1735 LS	OM 442.976	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735,1735 L	OM 442.944	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735,1735 L	OM 442.963	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735,1735 L	OM 442.964	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1735,1735 L	OM 442.976	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 1748 S,1748 LS	OM 442.985	07.87 - 09.96	14618	D	353 - 362 kW	735	93
SK 1748 S,1748 LS	OM 442.989	07.87 - 09.96	14618	D	353 - 362 kW	735	93
SK 1748,1748 L	OM 442.985	07.87 - 09.96	14618	D	353 - 362 kW	735	93
SK 1748,1748 L	OM 442.989	07.87 - 09.96	14618	D	353 - 362 kW	735	93
SK 1831 AK	OM 401.986	05.91 - 09.96	9570	D	230 kW	730	60
SK 1831 AK	OM 445.930	01.94 - 09.96	10964	D	230 kW	737	102
SK 1831 K	OM 401.972	07.92 - 09.96	9570	D	230 kW	730	60
SK 1831 K	OM 401.979	07.92 - 09.96	9570	D	230 kW	730	60
SK 1831 K	OM 401.993	07.92 - 09.96	9570	D	230 kW	730	60
SK 1831 K	OM 441.986	07.92 - 09.96	10964	D	230 - 250 kW	736	95
SK 1831 K	OM 441.993	07.92 - 09.96	10964	D	230 - 250 kW	735	91
SK 1831 K	OM 445.929	07.92 - 09.96	10964	D	230 - 250 kW	737	102
SK 1831 K	OM 445.937	07.92 - 09.96	10964	D	230 - 250 kW	737	102
SK 1831 S,1831 LS	OM 401.972	07.87 - 09.96	9570	D	230 kW	730	60
SK 1831 S,1831 LS	OM 401.979	07.87 - 09.96	9570	D	230 kW	730	60
SK 1831 S,1831 LS	OM 401.993	07.87 - 09.96	9570	D	230 kW	730	60
SK 1831 S,1831 LS	OM 445.929	07.87 - 09.96	10964	D	230 kW	737	102
SK 1831 S,1831 LS	OM 445.937	07.87 - 09.96	10964	D	230 kW	737	102
SK 1831,1831 L	OM 401.972	07.87 - 09.96	9570	D	230 kW	730	60
SK 1831,1831 L	OM 401.979	07.87 - 09.96	9570	D	230 kW	730	60
SK 1831,1831 L	OM 401.993	07.87 - 09.96	9570	D	230 kW	730	60
SK 1831,1831 L	OM 445.929	07.87 - 09.96	10964	D	230 kW	737	102
SK 1831,1831 L	OM 445.937	07.87 - 09.96	10964	D	230 kW	737	102
SK 1834 AK	OM 441.989	07.88 - 09.93	10964	D	250 kW	735	91
SK 1834 S,1834 LS	OM 441.986	07.87 - 09.96	10964	D	250 kW	736	95
SK 1834 S,1834 LS	OM 441.996	07.87 - 09.96	10964	D	250 kW	735	91
SK 1834 S,1834 LS	OM 445.920	07.87 - 09.96	10964	D	250 kW	737	102
SK 1834 S,1834 LS	OM 445.939	07.87 - 09.96	10964	D	250 kW	737	102
SK 1834,1834 L	OM 441.986	07.87 - 09.96	10964	D	250 kW	736	95
SK 1834,1834 L	OM 441.996	07.87 - 09.96	10964	D	250 kW	735	91
SK 1834,1834 L	OM 445.920	07.87 - 09.96	10964	D	250 kW	737	102
SK 1834,1834 L	OM 445.939	07.87 - 09.96	10964	D	250 kW	737	102
SK 1838 AK	OM 402.978	12.92 - 09.96	12760	D	280 kW	730	60
SK 1838 AK	OM 402.996	12.92 - 09.96	12763	D	280 kW	730	60
SK 1838 AK	OM 446.927	01.94 - 09.96	14618	D	280 kW	737	102
SK 1838 K	OM 402.971	12.90 - 09.96	12760	D	280 kW	730	60
SK 1838 K	OM 402.975	12.90 - 09.96	12760	D	280 kW	730	60
SK 1838 K	OM 402.985	12.90 - 09.96	12760	D	280 kW	730	60
SK 1838 K	OM 446.924	06.95 - 09.96	14618	D	280 kW	737	102
SK 1838 S,1838 LS	OM 402.971	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838 S,1838 LS	OM 402.972	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838 S,1838 LS	OM 402.975	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838 S,1838 LS	OM 402.985	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838 S,1838 LS	OM 402.986	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838 S,1838 LS	OM 446.924	07.87 - 09.96	14618	D	280 kW	737	102
SK 1838 S,1838 LS	OM 446.925	07.87 - 09.96	14618	D	280 kW	737	102
SK 1838,1838 L	OM 402.971	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838,1838 L	OM 402.972	07.87 - 09.96	12760	D	280 kW	730	60










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SK 1838,1838 L	OM 402.975	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838,1838 L	OM 402.985	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838,1838 L	OM 402.986	07.87 - 09.96	12760	D	280 kW	730	60
SK 1838,1838 L	OM 446.924	07.87 - 09.96	14618	D	280 kW	737	102
SK 1838,1838 L	OM 446.925	07.87 - 09.96	14618	D	280 kW	737	102
SK 1840 LS	OM 402.971	07.91 - 07.92	12760	D	280 kW	730	60
SK 1844 S,1844 LS	OM 440.970	07.87 - 09.96	14618	D	320 kW	735	91
SK 1844 S,1844 LS	OM 440.978	07.87 - 09.96	14618	D	320 kW	735	91
SK 1844 S,1844 LS	OM 446.922	07.87 - 09.96	14618	D	320 kW	737	102
SK 1844,1844 L	OM 440.970	07.87 - 09.96	14618	D	320 kW	735	91
SK 1844,1844 L	OM 440.978	07.87 - 09.96	14618	D	320 kW	735	91
SK 1844,1844 L	OM 446.922	07.87 - 09.96	14618	D	320 kW	737	102
SK 1850 K	OM 442.997	07.88 - 08.94	14618	D	370 kW	735	91
SK 1850 LAS	OM 440.973	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 1850 LAS	OM 442.985	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850 LAS	OM 442.992	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850 S,1850 LS	OM 440.973	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 1850 S,1850 LS	OM 442.985	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850 S,1850 LS	OM 442.989	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850 S,1850 LS	OM 442.992	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850 S,1850 LS	OM 442.997	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 1850,1850 L	OM 440.973	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 1850,1850 L	OM 442.985	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850,1850 L	OM 442.989	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850,1850 L	OM 442.992	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 1850,1850 L	OM 442.997	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 1853 AK	OM 446.920	01.96 - 09.96	14618	D	390 kW	737	102
SK 1853 AK	OM 446.946	01.96 - 09.96	14618	D	390 kW	737	102
SK 1853 S,1853 LS	OM 446.920	07.87 - 09.96	14618	D	390 kW	737	102
SK 1853,1853 L	OM 446.920	07.87 - 09.96	14618	D	390 kW	737	102
SK 1922 AK	OM 441.914	08.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 AK	OM 441.926	08.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 K	OM 441.905	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 K	OM 441.914	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 K	OM 441.923	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 S	OM 441.905	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 S	OM 441.914	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922 S	OM 441.923	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922	OM 441.905	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922	OM 441.914	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1922	OM 441.923	05.89 - 08.94	11309	D	160 - 165 kW	739	114
SK 1929 AK	OM 442.906	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 AK	OM 442.907	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 AK	OM 442.909	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 AK	OM 442.924	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 AS	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1929 AS	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1929 AS	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1929 AS	OM 442.929	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 1929 A	OM 442.906	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 A	OM 442.907	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 A	OM 442.909	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 A	OM 442.924	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 A	OM 443.940	07.88 - 08.94	18273	D	340 kW	735	93
SK 1929 K	OM 442.906	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 K	OM 442.907	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 K	OM 442.908	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 K	OM 442.916	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 K	OM 442.923	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 K	OM 442.925	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 S	OM 442.906	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 S	OM 442.907	07.88 - 08.94	15078	D	210 - 218 kW	739	114

	 ENGINE		 ccm		 kW		
SK 1929 S	OM 442.908	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 S	OM 442.916	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 S	OM 442.923	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929 S	OM 442.925	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 1929, 1929 L	OM 442.906	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1929, 1929 L	OM 442.907	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1929, 1929 L	OM 442.908	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1929, 1929 L	OM 442.916	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1929, 1929 L	OM 442.923	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1929, 1929 L	OM 442.925	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 1935 AK	OM 442.942	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 AK	OM 442.966	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 AK	OM 442.971	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 AK	OM 442.972	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 AK	OM 442.978	05.89 - 08.94	14618	D	250 - 269 kW	735	89
SK 1935 AS	OM 442.942	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 AS	OM 442.966	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 AS	OM 442.978	05.89 - 08.94	14618	D	250 - 269 kW	735	89
SK 1935 K	OM 440.940	05.89 - 08.94	14618	D	250 - 269 kW	734	88
SK 1935 K	OM 442.943	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 K	OM 442.944	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 K	OM 442.963	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 K	OM 442.964	05.89 - 08.94	14618	D	250 - 269 kW	735	93
SK 1935 K	OM 442.977	05.89 - 08.94	14618	D	250 - 269 kW	735	89
SK 1935 S	OM 442.943	05.89 - 08.94	14618	D	269 kW	735	93
SK 1935 S	OM 442.944	05.89 - 08.94	14618	D	269 kW	735	93
SK 1935 S	OM 442.963	05.89 - 08.94	14618	D	269 kW	735	93
SK 1935 S	OM 442.976	05.89 - 08.94	14618	D	269 kW	735	93
SK 1935	OM 442.943	05.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1935	OM 442.944	05.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1935	OM 442.963	05.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1935	OM 442.966	05.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1935	OM 442.971	05.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1935	OM 442.976	05.89 - 08.94	14618	D	260 - 269 kW	735	93
SK 1945 AK	OM 443.940	07.88 - 08.94	18273	D	340 kW	735	93
SK 1948	OM 442.982	09.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 1948	OM 442.984	09.88 - 07.92	14618	D	353 - 362 kW	735	90
SK 1948	OM 442.985	09.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 1948	OM 442.989	09.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2024 AK	OM 401.984	02.93 - 09.96	9570	D	180 kW	730	60
SK 2024 AK	OM 445.925	01.94 - 09.96	10964	D	180 kW	737	102
SK 2024 K	OM 401.975	02.93 - 09.96	9570	D	180 kW	730	60
SK 2024 K	OM 445.924	01.94 - 09.96	10964	D	180 kW	737	102
SK 2024	OM 401.975	02.93 - 09.96	9570	D	180 kW	730	60
SK 2024	OM 445.924	01.94 - 09.96	10964	D	180 kW	737	102
SK 2027 AK	OM 401.989	02.93 - 09.96	9570	D	200 kW	730	60
SK 2027 AK	OM 445.933	02.93 - 09.96	10964	D	200 kW	737	102
SK 2031 AS	OM 401.986	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 A	OM 401.986	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 A	OM 402.978	03.92 - 09.96	12760	D	280 kW	730	60
SK 2031 A	OM 402.996	03.92 - 09.96	12763	D	280 kW	730	60
SK 2031 A	OM 440.979	03.92 - 09.96	14618	D	320 kW	735	91
SK 2031 A	OM 445.930	01.94 - 09.96	10964	D	230 kW	737	102
SK 2031 A	OM 446.927	01.94 - 09.96	14618	D	280 kW	737	102
SK 2031 K	OM 401.972	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 K	OM 401.979	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 K	OM 401.993	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 K	OM 445.929	03.92 - 09.96	10964	D	230 kW	737	102
SK 2031 S	OM 401.972	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 S	OM 401.979	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031 S	OM 401.993	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031	OM 401.972	03.92 - 09.96	9570	D	230 kW	730	60










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		00000	ccm			1 POS	
SK 2031	OM 401.979	03.92 - 09.96	9570	D	230 kW	730	60
SK 2031	OM 401.993	03.92 - 09.96	9570	D	230 kW	730	60
SK 2038 AS	OM 402.978	12.92 - 09.96	12760	D	280 kW	730	60
SK 2038 AS	OM 446.927	01.94 - 09.96	14618	D	280 kW	737	102
SK 2038 S	OM 402.971	11.91 - 09.96	12760	D	280 kW	730	60
SK 2038 S	OM 402.985	11.91 - 09.96	12760	D	280 kW	730	60
SK 2038	OM 402.971	11.91 - 09.96	12760	D	280 kW	730	60
SK 2038	OM 402.972	11.91 - 09.96	12760	D	280 kW	730	60
SK 2038	OM 402.985	11.91 - 09.96	12760	D	280 kW	730	60
SK 2038	OM 402.986	11.91 - 09.96	12760	D	280 kW	730	60
SK 2038	OM 402.996	11.91 - 09.96	12763	D	280 kW	730	60
SK 2038	OM 446.925	12.92 - 09.96	14618	D	280 kW	737	102
SK 2038	OM 446.927	12.92 - 09.96	14618	D	280 kW	737	102
SK 2044 AS	OM 440.970	01.94 - 09.96	14618	D	320 kW	735	91
SK 2044 AS	OM 440.979	01.94 - 09.96	14618	D	320 kW	735	91
SK 2044 S	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2044 S	OM 446.922	01.92 - 09.96	14618	D	320 kW	737	102
SK 2044	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2044	OM 440.978	01.92 - 09.96	14618	D	320 kW	735	91
SK 2044	OM 446.922	01.92 - 09.96	14618	D	320 kW	737	102
SK 2050 S	OM 440.976	01.91 - 09.96	14618	D	362 - 390 kW	735	91
SK 2050 S	OM 442.985	01.91 - 09.96	14618	D	362 - 390 kW	735	93
SK 2050 S	OM 442.989	01.91 - 09.96	14618	D	362 - 390 kW	735	93
SK 2050 S	OM 442.992	01.91 - 09.96	14618	D	362 - 390 kW	735	93
SK 2050 S	OM 442.997	01.91 - 09.96	14618	D	362 - 390 kW	735	91
SK 2050 S	OM 446.920	01.91 - 09.96	14618	D	362 - 390 kW	737	102
SK 2050	OM 442.985	01.91 - 09.96	14618	D	362 - 390 kW	735	93
SK 2050	OM 442.989	01.91 - 09.96	14618	D	362 - 390 kW	735	93
SK 2050	OM 442.992	01.91 - 09.96	14618	D	362 - 390 kW	735	93
SK 2050	OM 442.997	01.91 - 09.96	14618	D	362 - 390 kW	735	91
SK 2050	OM 446.920	01.91 - 09.96	14618	D	362 - 390 kW	737	102
SK 2055 AF	OM 442.997	01.92 - 09.96	14618	D	370 kW	735	91
SK 2429 K	OM 442.906	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429 K	OM 442.907	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429 K	OM 442.923	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429 K	OM 442.925	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429 S,2429 LS	OM 442.906	07.87 - 09.96	15078	D	213 - 218 kW	739	114
SK 2429 S,2429 LS	OM 442.907	07.87 - 09.96	15078	D	213 - 218 kW	739	114
SK 2429 S,2429 LS	OM 442.925	07.87 - 09.96	15078	D	213 - 218 kW	739	114
SK 2429 S	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2429 S	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2429 S	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2429, 2429 L	OM 442.906	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 2429, 2429 L	OM 442.907	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 2429, 2429 L	OM 442.908	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 2429, 2429 L	OM 442.916	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 2429, 2429 L	OM 442.923	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 2429, 2429 L	OM 442.925	07.87 - 09.96	15078	D	210 - 218 kW	739	114
SK 2429,2429 L	OM 442.906	07.87 - 09.96	15078	D	213 - 218 kW	739	114
SK 2429,2429 L	OM 442.907	07.87 - 09.96	15078	D	213 - 218 kW	739	114
SK 2429,2429 L	OM 442.925	07.87 - 09.96	15078	D	213 - 218 kW	739	114
SK 2429	OM 422.916	07.87 - 09.96	14618	D	206 kW	733	81
SK 2429	OM 442.906	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429	OM 442.907	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429	OM 442.923	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2429	OM 442.925	07.88 - 08.94	15078	D	210 - 218 kW	739	114
SK 2434 L	OM 441.986	07.87 - 09.96	10964	D	250 kW	736	95
SK 2434 L	OM 441.989	07.87 - 09.96	10964	D	250 kW	735	91
SK 2435 K	OM 440.940	07.88 - 08.94	14618	D	250 - 269 kW	734	88
SK 2435 K	OM 442.943	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 K	OM 442.944	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 K	OM 442.963	07.88 - 08.94	14618	D	250 - 269 kW	735	93








							
	ENGINE	ccm		kW		1 POS	
SK 2435 K	OM 442.964	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 K	OM 442.965	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 LS	OM 442.944	07.87 - 09.96	14618	D	260 kW	735	93
SK 2435 LS	OM 442.963	07.87 - 09.96	14618	D	260 kW	735	93
SK 2435 LS	OM 442.976	07.87 - 09.96	14618	D	260 kW	735	93
SK 2435 S,2435 LS	OM 442.943	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.943	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.944	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.944	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.963	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.963	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.964	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.964	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.965	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.965	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.968	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.968	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.976	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S,2435 LS	OM 442.976	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435 S	OM 440.940	07.88 - 08.94	14618	D	250 - 269 kW	734	88
SK 2435 S	OM 442.943	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 S	OM 442.944	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 S	OM 442.963	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 S	OM 442.964	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 S	OM 442.965	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435 S	OM 442.976	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2435,2435 L	OM 442.943	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435,2435 L	OM 442.944	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435,2435 L	OM 442.963	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435,2435 L	OM 442.964	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435,2435 L	OM 442.965	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435,2435 L	OM 442.968	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435,2435 L	OM 442.976	07.87 - 09.96	14618	D	260 - 269 kW	735	93
SK 2435	OM 440.941	07.87 - 09.96	14618	D	250 - 260 kW	734	88
SK 2435	OM 440.942	07.87 - 09.96	14618	D	250 - 260 kW	734	88
SK 2435	OM 442.942	07.87 - 09.96	14618	D	250 - 260 kW	735	93
SK 2435	OM 442.943	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2435	OM 442.944	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2435	OM 442.944	07.87 - 09.96	14618	D	250 - 260 kW	735	93
SK 2435	OM 442.962	07.87 - 09.96	14618	D	250 - 260 kW	735	93
SK 2435	OM 442.963	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2435	OM 442.963	07.87 - 09.96	14618	D	250 - 260 kW	735	93
SK 2435	OM 442.964	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2435	OM 442.965	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2435	OM 442.966	07.87 - 09.96	14618	D	250 - 260 kW	735	93
SK 2435	OM 442.976	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2435	OM 442.976	07.87 - 09.96	14618	D	250 - 260 kW	735	93
SK 2435	OM 442.978	07.87 - 09.96	14618	D	250 - 260 kW	735	89
SK 2448 LS	OM 442.984	07.88 - 07.92	14618	D	353 - 362 kW	735	90
SK 2448 LS	OM 442.985	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2448 LS	OM 442.989	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2448 S	OM 442.985	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2448 S	OM 442.989	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2448 S	OM 442.992	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2448,2448 L	OM 442.984	07.87 - 09.96	14618	D	353 - 362 kW	735	90
SK 2448,2448 L	OM 442.985	07.87 - 09.96	14618	D	353 - 362 kW	735	93
SK 2448,2448 L	OM 442.989	07.87 - 09.96	14618	D	353 - 362 kW	735	93
SK 2448	OM 442.985	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2448	OM 442.992	07.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2531, 2531 L	OM 401.979	07.87 - 09.96	9570	D	230 kW	730	60
SK 2531, 2531 L	OM 401.986	07.87 - 09.96	9570	D	230 kW	730	60
SK 2531, 2531 L	OM 401.993	07.87 - 09.96	9570	D	230 kW	730	60



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SK 2531, 2531 L	OM 445.929	07.87 - 09.96	10964	D	230 kW	737	102
SK 2531, 2531 L	OM 445.930	07.87 - 09.96	10964	D	230 kW	737	102
SK 2531, 2531 L	OM 445.937	07.87 - 09.96	10964	D	230 kW	737	102
SK 2531	OM 401.986	05.91 - 09.96	9570	D	230 kW	730	60
SK 2531	OM 445.930	05.91 - 09.96	10964	D	230 kW	737	102
SK 2534, 2534 L	OM 441.986	07.87 - 09.96	10964	D	250 kW	736	95
SK 2534, 2534 L	OM 441.996	07.87 - 09.96	10964	D	250 kW	735	91
SK 2534, 2534 L	OM 445.920	07.87 - 09.96	10964	D	250 kW	737	102
SK 2534, 2534 L	OM 445.939	07.87 - 09.96	10964	D	250 kW	737	102
SK 2538 K, 2538 LK	OM 402.971	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538 K, 2538 LK	OM 402.972	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538 K, 2538 LK	OM 402.975	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538 K, 2538 LK	OM 402.985	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538 K, 2538 LK	OM 402.986	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538 K, 2538 LK	OM 402.989	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538 K, 2538 LK	OM 446.924	01.94 - 09.96	14618	D	280 kW	737	102
SK 2538 K, 2538 LK	OM 446.925	01.94 - 09.96	14618	D	280 kW	737	102
SK 2538 S, 2538 LS	OM 402.971	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 402.972	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 402.975	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 402.985	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 402.986	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 402.989	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 402.990	07.87 - 09.96	12763	D	280 kW	730	60
SK 2538 S, 2538 LS	OM 446.924	07.87 - 09.96	14618	D	280 kW	737	102
SK 2538 S, 2538 LS	OM 446.925	07.87 - 09.96	14618	D	280 kW	737	102
SK 2538 S, 2538 LS	OM 446.928	07.87 - 09.96	14618	D	280 kW	737	102
SK 2538 S, 2538 LS	OM 446.929	07.87 - 09.96	14618	D	280 kW	737	102
SK 2538, 2538 L	OM 402.971	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538, 2538 L	OM 402.972	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538, 2538 L	OM 402.975	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538, 2538 L	OM 402.985	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538, 2538 L	OM 402.986	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538, 2538 L	OM 402.989	07.87 - 09.96	12760	D	280 kW	730	60
SK 2538, 2538 L	OM 446.924	07.87 - 09.96	14618	D	280 kW	737	102
SK 2538, 2538 L	OM 446.925	07.87 - 09.96	14618	D	280 kW	737	102
SK 2538	OM 402.971	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538	OM 402.972	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538	OM 402.975	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538	OM 402.985	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538	OM 402.986	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538	OM 402.989	03.91 - 09.96	12760	D	280 kW	730	60
SK 2538	OM 440.970	03.91 - 09.96	14618	D	320 kW	735	91
SK 2538	OM 440.978	03.91 - 09.96	14618	D	320 kW	735	91
SK 2538	OM 440.980	03.91 - 09.96	14618	D	320 kW	735	91
SK 2538	OM 446.924	01.94 - 09.96	14618	D	280 kW	737	102
SK 2538	OM 446.925	01.94 - 09.96	14618	D	280 kW	737	102
SK 2544 LS	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2544 LS	OM 440.978	01.92 - 09.96	14618	D	320 kW	735	91
SK 2544 LS	OM 446.942	01.92 - 09.96	14618	D	320 kW	737	102
SK 2544 S	OM 440.970	07.88 - 08.94	14618	D	320 kW	735	91
SK 2544, 2544 L	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2544, 2544 L	OM 440.978	01.92 - 09.96	14618	D	320 kW	735	91
SK 2544, 2544 L	OM 446.922	01.92 - 09.96	14618	D	320 kW	737	102
SK 2544, 2544 L	OM 440.970	07.87 - 09.96	14618	D	320 kW	735	91
SK 2544, 2544 L	OM 440.978	07.87 - 09.96	14618	D	320 kW	735	91
SK 2544, 2544 L	OM 446.922	07.87 - 09.96	14618	D	320 kW	737	102
SK 2544	OM 440.970	01.94 - 09.96	14618	D	320 kW	735	91
SK 2544	OM 440.978	01.94 - 09.96	14618	D	320 kW	735	91
SK 2550 K	OM 440.971	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 2550 K	OM 440.981	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 2550 K	OM 442.989	07.87 - 09.96	14618	D	362 - 370 kW	735	93








							
	ENGINE	ccm		kW		1 POS	
SK 2550 K	OM 442.997	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 2550 S, 2550 LS	OM 440.971	01.91 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550 S, 2550 LS	OM 440.973	01.91 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550 S, 2550 LS	OM 442.997	01.91 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550 S, 2550 LS	OM 442.998	01.91 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550 S, 2550 LS	OM 446.920	01.91 - 09.96	14618	D	370 - 390 kW	737	102
SK 2550,2550 L	OM 440.971	07.87 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550,2550 L	OM 440.973	07.87 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550,2550 L	OM 442.997	07.87 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550,2550 L	OM 442.998	07.87 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550,2550 L	OM 446.920	07.87 - 09.96	14618	D	370 - 390 kW	737	102
SK 2550	OM 440.971	01.91 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550	OM 440.973	01.91 - 09.96	14618	D	370 - 390 kW	735	91
SK 2550	OM 442.989	07.87 - 09.96	14618	D	362 - 370 kW	735	93
SK 2550	OM 442.997	07.87 - 09.96	14618	D	362 - 370 kW	735	91
SK 2553 S, 2553 LS	OM 446.920	01.96 - 09.96	14618	D	390 kW	737	102
SK 2553,2553 L	OM 446.920	07.87 - 09.96	14618	D	390 kW	737	102
SK 2629 AK	OM 440.970	07.88 - 08.94	14618	D	320 kW	735	91
SK 2629 AK	OM 440.971	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2629 AK	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 AK	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 AK	OM 442.942	07.88 - 08.94	14618	D	269 kW	735	93
SK 2629 AK	OM 442.959	07.88 - 08.94	14618	D	269 kW	735	93
SK 2629 AK	OM 442.966	07.88 - 08.94	14618	D	269 kW	735	93
SK 2629 AK	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2629 AK	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2629 AS	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 AS	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 AS	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2629 AS	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2629 A	OM 402.982	07.88 - 08.94	12760	D	280 kW	730	60
SK 2629 A	OM 440.970	07.88 - 08.94	14618	D	320 kW	735	91
SK 2629 A	OM 440.971	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2629 A	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 A	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 A	OM 442.942	07.88 - 08.94	14618	D	269 kW	735	93
SK 2629 A	OM 442.959	07.88 - 08.94	14618	D	269 kW	735	93
SK 2629 A	OM 442.966	07.88 - 08.94	14618	D	269 kW	735	93
SK 2629 A	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2629 A	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2629 A	OM 443.940	07.88 - 08.94	18273	D	340 kW	735	93
SK 2629 B	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 B	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 B	OM 442.917	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 B	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 B	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 B	OM 442.929	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 401.979	07.88 - 08.94	9570	D	230 kW	730	60
SK 2629 K	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 442.917	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 442.929	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 K	OM 442.989	07.88 - 08.94	14618	D	362 kW	735	93
SK 2629 S	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 S	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 S	OM 442.917	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 S	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 S	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629 S	OM 442.929	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114










MERCEDES-BENZ






							
SK 2629	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629	OM 442.917	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629	OM 442.926	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629	OM 442.929	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 2629	OM 442.959	07.88 - 08.94	14618	D	269 kW	735	93
SK 2631 AK, 2634 AK	OM 401.986	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 AK, 2634 AK	OM 445.930	01.94 - 09.96	10964	D	230 kW	737	102
SK 2631 AS	OM 401.986	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 A	OM 401.986	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 A	OM 445.930	01.94 - 09.96	10964	D	230 kW	737	102
SK 2631 B	OM 401.972	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 B	OM 401.979	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 B	OM 401.981	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 B	OM 401.987	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 B	OM 401.993	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 K	OM 401.972	07.88 - 08.94	9570	D	230 kW	730	60
SK 2631 K	OM 401.979	07.88 - 08.94	9570	D	230 kW	730	60
SK 2631 K	OM 401.993	07.88 - 08.94	9570	D	230 kW	730	60
SK 2631 K	OM 441.998	07.88 - 08.94	10964	D	230 kW	736	96
SK 2631 K	OM 445.929	07.88 - 08.94	10964	D	230 kW	737	102
SK 2631 S	OM 401.972	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 S	OM 401.979	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 S	OM 401.981	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 S	OM 401.987	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 S	OM 401.993	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631 S	OM 441.998	06.92 - 09.96	10964	D	230 kW	736	96
SK 2631 S	OM 445.929	06.92 - 09.96	10964	D	230 kW	737	102
SK 2631 S	OM 445.930	06.92 - 09.96	10964	D	230 kW	737	102
SK 2631 S	OM 445.931	06.92 - 09.96	10964	D	230 kW	737	102
SK 2631	OM 401.972	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631	OM 401.979	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631	OM 401.981	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631	OM 401.987	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631	OM 401.993	06.92 - 09.96	9570	D	230 kW	730	60
SK 2631	OM 441.998	06.92 - 09.96	10964	D	230 - 250 kW	736	96
SK 2631	OM 445.920	06.92 - 09.96	10964	D	230 - 250 kW	737	102
SK 2631	OM 445.929	06.92 - 09.96	10964	D	230 - 250 kW	737	102
SK 2631	OM 445.930	06.92 - 09.96	10964	D	230 - 250 kW	737	102
SK 2631	OM 445.931	06.92 - 09.96	10964	D	230 - 250 kW	737	102
SK 2634 S	OM 441.986	06.92 - 09.96	10964	D	250 kW	736	95
SK 2634	OM 445.920	06.92 - 09.96	10964	D	250 kW	737	102
SK 2635 AK	OM 440.941	02.90 - 08.94	14618	D	250 - 269 kW	734	88
SK 2635 AK	OM 440.942	02.90 - 08.94	14618	D	250 - 269 kW	734	88
SK 2635 AK	OM 440.971	02.90 - 08.94	14618	D	362 - 370 kW	735	91
SK 2635 AK	OM 440.973	02.90 - 08.94	14618	D	362 - 370 kW	735	91
SK 2635 AK	OM 442.942	02.90 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 AK	OM 442.966	02.90 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 AK	OM 442.972	02.90 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 AK	OM 442.989	02.90 - 08.94	14618	D	362 - 370 kW	735	93
SK 2635 AK	OM 442.997	02.90 - 08.94	14618	D	362 - 370 kW	735	91
SK 2635 AS	OM 440.941	02.92 - 08.94	14618	D	250 - 269 kW	734	88
SK 2635 AS	OM 440.942	02.92 - 08.94	14618	D	250 - 269 kW	734	88
SK 2635 AS	OM 442.942	02.92 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 AS	OM 442.966	02.92 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 AS	OM 442.972	02.92 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 AS	OM 442.989	02.90 - 09.96	14618	D	362 kW	735	93
SK 2635 A	OM 440.970	12.91 - 08.94	14618	D	320 kW	735	91
SK 2635 A	OM 442.942	02.90 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635 A	OM 442.966	02.90 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635 A	OM 442.972	02.90 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635 K	OM 402.971	01.91 - 08.94	12760	D	280 kW	730	60

			ccm		kW		1 POS
SK 2635 K	OM 440.940	07.88 - 08.94	14618	D	250 - 269 kW	734	88
SK 2635 K	OM 440.970	07.91 - 08.94	14618	D	320 kW	735	91
SK 2635 K	OM 442.944	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 K	OM 442.964	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 K	OM 442.966	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 K	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2635 K	OM 442.994	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2635 K	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2635 S	OM 440.940	07.88 - 08.94	14618	D	250 - 269 kW	734	88
SK 2635 S	OM 442.944	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 S	OM 442.964	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 S	OM 442.966	07.88 - 08.94	14618	D	250 - 269 kW	735	93
SK 2635 S	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2635 S	OM 442.994	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2635 S	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2635	OM 442.909	07.88 - 08.94	15078	D	210 kW	739	114
SK 2635	OM 442.923	07.88 - 08.94	15078	D	210 kW	739	114
SK 2635	OM 442.944	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635	OM 442.964	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635	OM 442.966	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635	OM 442.976	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 2635	OM 442.997	01.91 - 08.94	14618	D	370 kW	735	91
SK 2638 A, LA	OM 402.975	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 A, LA	OM 402.978	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 A, LA	OM 402.996	09.91 - 09.96	12763	D	280 kW	730	60
SK 2638 A, LA	OM 440.970	09.91 - 09.96	14618	D	320 kW	735	91
SK 2638 A, LA	OM 440.979	09.91 - 09.96	14618	D	320 kW	735	91
SK 2638 A, LA	OM 446.927	09.91 - 09.96	14618	D	280 kW	737	102
SK 2638 AK	OM 402.975	07.92 - 09.96	12760	D	280 kW	730	60
SK 2638 AK	OM 402.978	07.92 - 09.96	12760	D	280 kW	730	60
SK 2638 AK	OM 402.996	07.92 - 09.96	12763	D	280 kW	730	60
SK 2638 AK	OM 446.927	01.94 - 09.96	14618	D	280 kW	737	102
SK 2638 AS	OM 402.975	07.92 - 09.96	12760	D	280 kW	730	60
SK 2638 AS	OM 402.978	07.92 - 09.96	12760	D	280 kW	730	60
SK 2638 AS	OM 402.996	07.92 - 09.96	12763	D	280 kW	730	60
SK 2638 AS	OM 446.927	01.94 - 09.96	14618	D	280 kW	737	102
SK 2638 K	OM 402.971	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 K	OM 402.972	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 K	OM 402.975	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 K	OM 402.985	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 K	OM 402.986	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638 K	OM 440.990	09.91 - 09.96	14618	D	280 kW	735	91
SK 2638 K	OM 446.924	09.91 - 09.96	14618	D	280 kW	737	102
SK 2638 K	OM 446.925	09.91 - 09.96	14618	D	280 kW	737	102
SK 2638 K	OM 446.926	09.91 - 09.96	14618	D	280 kW	737	102
SK 2638, 2638 L	OM 402.971	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638, 2638 L	OM 402.972	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638, 2638 L	OM 402.975	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638, 2638 L	OM 402.985	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638, 2638 L	OM 402.986	09.91 - 09.96	12760	D	280 kW	730	60
SK 2638, 2638 L	OM 440.990	09.91 - 09.96	14618	D	280 kW	735	91
SK 2638, 2638 L	OM 446.924	09.91 - 09.96	14618	D	280 kW	737	102
SK 2638, 2638 L	OM 446.925	09.91 - 09.96	14618	D	280 kW	737	102
SK 2638, 2638 L	OM 446.926	09.91 - 09.96	14618	D	280 kW	737	102
SK 2644 A	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2644 A	OM 440.979	01.92 - 09.96	14618	D	320 kW	735	91
SK 2644 A	OM 446.936	01.92 - 09.96	14618	D	320 kW	737	102
SK 2644 S	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2644 S	OM 446.922	01.92 - 09.96	14618	D	320 kW	737	102
SK 2644, 2644 L	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 2644, 2644 L	OM 440.978	01.92 - 09.96	14618	D	320 kW	735	91
SK 2644, 2644 L	OM 446.922	01.92 - 09.96	14618	D	320 kW	737	102










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
							
SK 2645 AS	OM 442.989	02.90 - 09.96	14618	D	362 kW	735	93
SK 2648 AK	OM 440.973	02.90 - 08.94	14618	D	362 - 370 kW	735	91
SK 2648 AK	OM 442.989	02.90 - 08.94	14618	D	362 - 370 kW	735	93
SK 2648 AS	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2648 AS	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2648 S	OM 442.983	12.88 - 07.92	14618	D	329 kW	735	93
SK 2648 S	OM 442.985	12.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2648 S	OM 442.989	12.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2648 S	OM 442.992	12.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2648 S	OM 442.994	12.88 - 07.92	14618	D	353 - 362 kW	735	93
SK 2650 AK	OM 440.971	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2650 AK	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2650 AK	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2650 AS	OM 440.971	01.94 - 09.96	14618	D	362 - 370 kW	735	91
SK 2650 AS	OM 440.982	01.94 - 09.96	14618	D	362 - 370 kW	735	91
SK 2650 AS	OM 442.989	01.94 - 09.96	14618	D	362 - 370 kW	735	93
SK 2650 AS	OM 442.997	01.94 - 09.96	14618	D	362 - 370 kW	735	91
SK 2650 A	OM 440.982	07.87 - 09.96	14618	D	370 kW	735	91
SK 2650 K	OM 442.989	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2650 K	OM 442.994	07.88 - 08.94	14618	D	362 - 370 kW	735	93
SK 2650 K	OM 442.997	07.88 - 08.94	14618	D	362 - 370 kW	735	91
SK 2650 S	OM 440.971	07.92 - 09.96	14618	D	370 kW	735	91
SK 2650 S	OM 440.973	07.92 - 09.96	14618	D	370 kW	735	91
SK 2650 S	OM 442.997	07.92 - 09.96	14618	D	370 kW	735	91
SK 2650, 2650 L	OM 440.973	07.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 2650, 2650 L	OM 440.981	07.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 2650, 2650 L	OM 442.989	07.92 - 09.96	14618	D	362 - 370 kW	735	93
SK 2650, 2650 L	OM 442.997	07.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 2653, 2653 L	OM 446.920	09.95 - 09.96	14618	D	390 kW	737	102
SK 2653 AK	OM 446.946	07.92 - 09.96	14618	D	390 kW	737	102
SK 3050	OM 446.933	01.94 - 09.96	14618	D	390 kW	737	102
SK 3053 S	OM 440.976	12.93 - 09.96	14618	D	370 kW	735	91
SK 3229 B	OM 442.915	09.89 - 07.92	15078	D	213 - 218 kW	739	114
SK 3229 B	OM 442.916	09.89 - 07.92	15078	D	213 - 218 kW	739	114
SK 3229 B	OM 442.927	09.89 - 07.92	15078	D	213 - 218 kW	739	114
SK 3229 B	OM 442.928	09.89 - 07.92	15078	D	213 - 218 kW	739	114
SK 3229 K	OM 442.915	09.89 - 01.92	15078	D	210 - 218 kW	739	114
SK 3229 K	OM 442.916	09.89 - 01.92	15078	D	210 - 218 kW	739	114
SK 3229 K	OM 442.923	09.89 - 01.92	15078	D	210 - 218 kW	739	114
SK 3229 K	OM 442.927	09.89 - 01.92	15078	D	210 - 218 kW	739	114
SK 3229 K	OM 442.928	09.89 - 01.92	15078	D	210 - 218 kW	739	114
SK 3229	OM 442.915	09.89 - 08.94	15078	D	213 - 218 kW	739	114
SK 3229	OM 442.916	09.89 - 08.94	15078	D	213 - 218 kW	739	114
SK 3229	OM 442.927	09.89 - 08.94	15078	D	213 - 218 kW	739	114
SK 3229	OM 442.928	09.89 - 08.94	15078	D	213 - 218 kW	739	114
SK 3233 B	OM 441.982	10.90 - 07.92	10964	D	250 kW	735	93
SK 3233 B	OM 441.985	10.90 - 07.92	10964	D	250 kW	735	93
SK 3233 K	OM 441.982	10.90 - 07.92	10964	D	250 kW	735	93
SK 3234 B	OM 441.988	02.92 - 09.96	10964	D	250 kW	736	95
SK 3234 B	OM 441.990	02.92 - 09.96	10964	D	250 kW	735	91
SK 3234 B	OM 441.992	02.92 - 09.96	10964	D	250 kW	735	91
SK 3234 B	OM 445.922	02.92 - 09.96	10964	D	250 kW	737	102
SK 3234 K	OM 441.988	02.92 - 09.96	10964	D	250 kW	736	95
SK 3234 K	OM 441.990	02.92 - 09.96	10964	D	250 kW	735	91
SK 3234 K	OM 441.992	02.92 - 09.96	10964	D	250 kW	735	91
SK 3234 K	OM 445.922	02.92 - 09.96	10964	D	250 kW	737	102
SK 3235 K	OM 442.950	07.87 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235 K	OM 442.952	07.87 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235 K	OM 442.959	07.87 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235 L	OM 442.944	07.87 - 09.96	14618	D	260 kW	735	93
SK 3235 L	OM 442.963	07.87 - 09.96	14618	D	260 kW	735	93
SK 3235 L	OM 442.976	07.87 - 09.96	14618	D	260 kW	735	93

			ccm		kW		1 POS
SK 3235	OM 442.944	10.88 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235	OM 442.944	07.88 - 08.94	14618	D	260 kW	735	93
SK 3235	OM 442.959	10.88 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235	OM 442.963	10.88 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235	OM 442.963	07.88 - 08.94	14618	D	260 kW	735	93
SK 3235	OM 442.976	10.88 - 07.92	14618	D	260 - 269 kW	735	93
SK 3235	OM 442.976	07.88 - 08.94	14618	D	260 kW	735	93
SK 3236 A	OM 423.909	07.87 - 09.96	18273	D	261 kW	733	81
SK 3238 L	OM 402.972	07.87 - 09.96	12760	D	280 kW	730	60
SK 3238 L	OM 402.985	07.87 - 09.96	12760	D	280 kW	730	60
SK 3238 L	OM 402.986	07.87 - 09.96	12760	D	280 kW	730	60
SK 3238 L	OM 446.924	07.87 - 09.96	14618	D	280 kW	737	102
SK 3238 L	OM 446.925	07.87 - 09.96	14618	D	280 kW	737	102
SK 3238 L	OM 446.927	07.87 - 09.96	14618	D	280 kW	737	102
SK 3238, 3238 L	OM 446.926	01.94 - 09.96	14618	D	280 kW	737	102
SK 3238	OM 402.971	10.90 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.971	03.91 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.973	10.90 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.975	03.91 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.977	10.90 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.982	10.90 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.985	03.91 - 09.96	12760	D	280 kW	730	60
SK 3238	OM 402.987	10.90 - 09.96	12763	D	280 kW	730	60
SK 3238	OM 423.905	03.91 - 09.96	18273	D	261 kW	733	81
SK 3238	OM 423.907	03.91 - 09.96	18273	D	261 kW	733	81
SK 3238	OM 446.924	03.91 - 09.96	14618	D	280 kW	737	102
SK 3244 L	OM 440.970	07.87 - 09.96	14618	D	320 kW	735	91
SK 3244 L	OM 446.922	07.87 - 09.96	14618	D	320 kW	737	102
SK 3244	OM 440.970	01.94 - 09.96	14618	D	320 kW	735	91
SK 3244	OM 440.980	01.94 - 09.96	14618	D	320 kW	735	91
SK 3244	OM 446.939	01.94 - 09.96	14618	D	320 kW	737	102
SK 3248	OM 442.984	07.87 - 09.96	14618	D	353 kW	735	90
SK 3248	OM 442.985	07.87 - 09.96	14618	D	353 kW	735	93
SK 3250 L	OM 440.971	07.87 - 09.96	14618	D	370 kW	735	91
SK 3250 L	OM 440.973	07.87 - 09.96	14618	D	370 kW	735	91
SK 3250 L	OM 440.975	07.87 - 09.96	14618	D	370 kW	735	91
SK 3250 L	OM 442.997	07.87 - 09.96	14618	D	370 kW	735	91
SK 3253, 3253 L	OM 446.920	01.96 - 09.96	14618	D	390 kW	737	102
SK 3253, 3253 L	OM 446.933	01.96 - 09.96	14618	D	390 kW	737	102
SK 3253, 3253 L	OM 446.945	01.96 - 09.96	14618	D	390 kW	737	102
SK 3529	OM 442.906	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 3529	OM 442.907	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 3529	OM 442.925	07.88 - 08.94	15078	D	213 - 218 kW	739	114
SK 3534 K	OM 441.988	10.93 - 09.96	10964	D	250 kW	736	95
SK 3534 K	OM 445.922	10.93 - 09.96	10964	D	250 kW	737	102
SK 3535 AK	OM 402.982	03.91 - 08.94	12760	D	280 kW	730	60
SK 3535 AK	OM 402.983	03.91 - 08.94	12763	D	280 kW	730	60
SK 3535 AK	OM 442.946	02.90 - 08.94	14618	D	266 kW	735	93
SK 3535 AK	OM 442.957	02.90 - 08.94	14618	D	266 kW	735	93
SK 3535 B	OM 442.945	10.88 - 08.94	14618	D	269 kW	735	93
SK 3535 B	OM 442.959	10.88 - 08.94	14618	D	269 kW	735	93
SK 3535 B	OM 442.989	10.88 - 08.94	14618	D	362 kW	735	93
SK 3535 K	OM 402.982	03.91 - 08.94	12760	D	280 kW	730	60
SK 3535 K	OM 402.983	03.91 - 08.94	12763	D	280 kW	730	60
SK 3535 K	OM 442.942	07.87 - 09.96	14618	D	260 kW	735	93
SK 3535 K	OM 442.945	10.88 - 08.94	14618	D	269 kW	735	93
SK 3535 K	OM 442.959	10.88 - 08.94	14618	D	269 kW	735	93
SK 3535 K	OM 442.966	07.87 - 09.96	14618	D	260 kW	735	93
SK 3535 K	OM 442.989	10.88 - 08.94	14618	D	362 kW	735	93
SK 3535 S	OM 440.940	07.88 - 08.94	14618	D	250 - 260 kW	734	88
SK 3535 S	OM 442.944	07.88 - 08.94	14618	D	250 - 260 kW	735	93
SK 3535 S	OM 442.964	07.88 - 08.94	14618	D	250 - 260 kW	735	93










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SK 3535	OM 442.942	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 3535	OM 442.944	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 3535	OM 442.959	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 3535	OM 442.964	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 3535	OM 442.966	07.88 - 08.94	14618	D	260 - 269 kW	735	93
SK 3538 AK	OM 402.973	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538 AK	OM 402.978	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538 AK	OM 402.982	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538 AK	OM 402.983	03.91 - 09.96	12763	D	280 kW	730	60
SK 3538 AK	OM 402.987	03.91 - 09.96	12763	D	280 kW	730	60
SK 3538 AK	OM 446.926	01.94 - 09.96	14618	D	280 kW	737	102
SK 3538 AK	OM 446.930	01.94 - 09.96	14618	D	280 kW	737	102
SK 3538 AK	OM 446.931	01.94 - 09.96	14618	D	280 kW	737	102
SK 3538 K	OM 402.973	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538 K	OM 402.978	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538 K	OM 402.982	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538 K	OM 402.983	03.91 - 09.96	12763	D	280 kW	730	60
SK 3538 K	OM 402.987	03.91 - 09.96	12763	D	280 kW	730	60
SK 3538 K	OM 446.926	01.94 - 09.96	14618	D	280 kW	737	102
SK 3538 K	OM 446.930	01.94 - 09.96	14618	D	280 kW	737	102
SK 3538	OM 402.971	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.972	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.973	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.973	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.974	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.975	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.977	09.91 - 09.96	12760	D	280 kW	730	60
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SK 3538	OM 402.978	03.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.982	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.983	09.91 - 09.96	12763	D	280 kW	730	60
SK 3538	OM 402.984	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.985	09.91 - 09.96	12760	D	280 kW	730	60
SK 3538	OM 402.987	03.91 - 09.96	12763	D	280 kW	730	60
SK 3538	OM 440.987	03.91 - 09.96	14618	D	280 kW	735	91
SK 3538	OM 440.990	09.91 - 09.96	14618	D	280 kW	735	91
SK 3538	OM 446.924	09.91 - 09.96	14618	D	280 kW	737	102
SK 3538	OM 446.926	09.91 - 09.96	14618	D	280 kW	737	102
SK 3538	OM 446.926	03.91 - 09.96	14618	D	280 kW	737	102
SK 3544 AK	OM 440.970	03.91 - 09.96	14618	D	320 kW	735	91
SK 3544 AK	OM 440.980	03.91 - 09.96	14618	D	320 kW	735	91
SK 3544 AK	OM 440.985	03.91 - 09.96	14618	D	320 kW	735	91
SK 3544 K	OM 440.970	03.91 - 09.96	14618	D	320 kW	735	91
SK 3544	OM 440.970	01.92 - 09.96	14618	D	320 kW	735	91
SK 3544	OM 440.978	01.92 - 09.96	14618	D	320 kW	735	91
SK 3544	OM 446.922	01.92 - 09.96	14618	D	320 kW	737	102
SK 3548	OM 440.975	05.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 3548	OM 442.993	05.92 - 09.96	14618	D	362 - 370 kW	735	93
SK 3550 K	OM 440.975	03.91 - 09.96	14618	D	370 kW	735	91
SK 3550 K	OM 440.982	03.91 - 09.96	14618	D	370 kW	735	91
SK 3550 K	OM 442.997	03.91 - 09.96	14618	D	370 kW	735	91
SK 3550 S, 3553 S	OM 440.975	05.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 3550 S, 3553 S	OM 442.993	05.92 - 09.96	14618	D	362 - 370 kW	735	93
SK 3550 S, 3553 S	OM 442.997	05.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 3550	OM 440.975	05.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 3550	OM 440.976	05.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 3550	OM 442.993	05.92 - 09.96	14618	D	362 - 370 kW	735	93
SK 3550	OM 442.997	05.92 - 09.96	14618	D	362 - 370 kW	735	91
SK 3553 S	OM 446.933	04.92 - 09.96	14618	D	390 kW	737	102
SK 3553, 3553 L	OM 446.920	01.94 - 09.96	14618	D	390 kW	737	102
SK 4050 A	OM 423.950	07.87 - 09.96	18273	D	368 kW	734	83
SK 4050 A	OM 440.975	07.87 - 09.96	14618	D	370 kW	735	91

			ccm		kW		1	POS
SK 4844 K	OM 440.984	03.91 - 09.96	14618	D	320 kW	735	91	
SK 4844 K	OM 446.940	03.91 - 09.96	14618	D	320 kW	737	102	
SK 4844	OM 440.970	12.91 - 08.94	14618	D	320 kW	735	91	
SK 4844	OM 440.979	12.91 - 08.94	14618	D	320 kW	735	91	
SK 4850 A	OM 423.950	07.87 - 09.96	18273	D	368 kW	734	83	
T2/L L 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L L 2624	OM 355.982	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L L 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L L 2628	OM 355.969	01.59 - 01.95	11581	D	206 kW	732	76	
T2/L L 911	OM 352.911	01.68 - 07.95	5675	D	81 kW	722	32	
T2/L L 911	OM 353.911	01.72 - 07.83	5675	D	124 kW	723	33	
T2/L LA 2624	OM 355.960	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 2624	OM 355.963	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 2624	OM 355.975	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 2624	OM 355.981	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 2624	OM 355.982	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LA 911	OM 352.908	01.72 - 12.95	5675	D	96 kW	722	32	
T2/L LA 911	OM 352.990	01.72 - 12.95	5675	D	81 kW	722	32	
T2/L LA 911	OM 353.911	01.72 - 12.95	5675	D	124 kW	723	33	
T2/L LAB 2624	OM 355.963	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LAB 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LAB 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LAK 2624	OM 355.963	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAK 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAK 2624	OM 355.982	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAK 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAS 2624	OM 355.963	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAS 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAS 2624	OM 355.982	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LAS 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LB 2624	OM 355.960	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LB 2624	OM 355.975	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LB 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LB 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 177 kW	732	74	
T2/L LK 2624	OM 355.963	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LK 2624	OM 355.975	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LK 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LK 2624	OM 355.981	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LK 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LK 2624	OM 355.984	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LK 2628	OM 355.969	01.59 - 01.95	11581	D	206 kW	732	76	
T2/L LK 911	OM 352.911	01.68 - 07.95	5675	D	81 kW	722	32	
T2/L LKO 911	OM 352.911	01.68 - 07.95	5675	D	81 kW	722	32	
T2/L LS 2624	OM 355.960	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LS 2624	OM 355.975	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LS 2624	OM 355.976	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LS 2624	OM 355.981	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LS 2624	OM 355.983	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LS 2624	OM 355.984	01.59 - 01.95	11581	D	175 - 184 kW	732	74	
T2/L LS 2628	OM 355.969	01.59 - 01.95	11581	D	206 kW	732	76	
T2/L LS 911	OM 352.911	01.68 - 07.95	5675	D	81 kW	722	32	
TORINO OH	OM 924.925	01.09	4801	D	142 kW	729	52	
TOURINO (O 510) TOURINO	OM 906.961	10.03	6374	D	205 kW	729	50	
TOURINO (O 510) TOURINO	OM 906.962	10.03	6374	D	180 kW	729	50	
TOURINO (O 510) TOURINO	OM 926.939	10.03	7201	D	210 kW	729	52	
TOURISMO (O 350) Turismo 15 RHD	OM 457.941	01.03	11967	D	220 kW	737	103	
TOURISMO (O 350) Turismo 15 RHD	OM 457.941	01.03	11967	D	185 kW	737	103	
TOURISMO (O 350) Turismo 15 RHD	OM 457.941	01.03	11967	D	260 kW	737	103	
TOURISMO (O 350) Turismo 15 RHD	OM 457.952	01.03	11967	D	220 kW	738	106	
TOURISMO (O 350) Turismo 15 RHD	OM 457.952	01.03	11967	D	300 kW	738	106	








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TOURISMO (O 350) Turismo 15 RHD	OM 457.953	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 15 RHD	OM 457.961	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 15 RHD	OM 457.961	01.03	11967	D	335 kW	738	106
TOURISMO (O 350) Turismo 15 RHD	OM 457.965	01.03	11967	D	220 kW	738	106
TOURISMO (O 350) Turismo 15 RHD	OM 457.965	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 15 RHD	OM 457.965	01.03	11967	D	300 kW	738	106
TOURISMO (O 350) Turismo 15 SHD	OM 457.944	01.03	11967	D	260 kW	737	103
TOURISMO (O 350) Turismo 15 SHD	OM 457.944	01.03	11967	D	310 kW	737	103
TOURISMO (O 350) Turismo 15 SHD	OM 457.953	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.944	01.03	11967	D	260 kW	737	103
TOURISMO (O 350) Turismo 16 RHD	OM 457.944	01.03	11967	D	310 kW	737	103
TOURISMO (O 350) Turismo 16 RHD	OM 457.944	01.03	11967	D	260 kW	737	103
TOURISMO (O 350) Turismo 16 RHD	OM 457.952	01.03	11967	D	220 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.952	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.953	01.03	11967	D	310 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.953	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.953	01.03	11967	D	315 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.961	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.961	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.961	01.03	11967	D	315 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.961	01.03	11967	D	335 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.965	01.03	11967	D	220 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 457.965	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 16 RHD	OM 542.966	01.03	15928	D	350 kW	739	117
TOURISMO (O 350) Turismo 16 RHD	OM 542.966	01.03	15928	D	370 kW	739	117
TOURISMO (O 350) Turismo 17 RHD	OM 457.944	01.03	11967	D	260 kW	737	103
TOURISMO (O 350) Turismo 17 RHD	OM 457.944	01.03	11967	D	310 kW	737	103
TOURISMO (O 350) Turismo 17 RHD	OM 457.953	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 17 RHD	OM 457.953	01.03	11967	D	315 kW	738	106
TOURISMO (O 350) Turismo 17 RHD	OM 457.961	01.03	11967	D	260 kW	738	106
TOURISMO (O 350) Turismo 17 RHD	OM 457.961	01.03	11967	D	315 kW	738	106
TOURISMO (O 350) Turismo 17 RHD	OM 457.961	01.03	11967	D	335 kW	738	106
TOURISMO (O 350) Turismo 17 RHD	OM 542.948	01.03	15928	D	320 kW	739	116
TOURISMO (O 350) Turismo 17 RHD	OM 542.948	01.03	15928	D	350 kW	739	116
TOURISMO (O 350) Turismo 17 RHD	OM 542.948	01.03	15928	D	370 kW	739	116
TOURISMO (O 350) Turismo 17 RHD	OM 542.966	01.03	15928	D	350 kW	739	117
TOURISMO (O 350) Turismo 17 RHD	OM 542.966	01.03	15928	D	370 kW	739	117
TOURISMO (O 350) Turismo RHD, SHD	OM 441.980	08.95	10964	D	250 kW	736	94
TOURISMO (O 350) Turismo RHD, SHD	OM 445.934	08.95	10964	D	250 kW	737	102
TOURISMO (O 350) Turismo RHD, SHD	OM 457.944	09.03	11967	D	260 kW	737	103
TOURISMO (O 350) Turismo RHD, SHD	OM 457.944	09.03	11967	D	310 kW	737	103
TOURISMO (O 350) Turismo	OM 402.970	08.95	12763	D	280 kW	730	60
TOURISMO (O 350) Turismo	OM 446.938	08.95	14618	D	280 kW	737	102
TOURO (O 500) 1830	OM 926.926	09.08	7201	D	225 kW	729	54
TOURO (O 500) 1830	OM 926.930	09.08	7201	D	225 kW	729	54
TOURO (O 500) 1830	OM 926.932	09.08	7201	D	225 kW	729	54
TOURO (O 500) 2436	OM 457.915	01.10	11967	D	265 kW	737	103
TOURO (O 500) 2436	OM 457.916	01.10	11967	D	265 kW	737	103
TOURO (O 500) 2436	OM 457.925	01.10	11967	D	265 kW	737	103
TOURO (O 500) 2436	OM 457.926	01.10	11967	D	265 kW	737	103
TOURO (O 500) 2436	OM 457.929	01.10	11967	D	265 kW	737	103
TOURO (O 500) 2436	OM 457.932	01.10	11967	D	265 kW	737	103
TOURO (O 500) O 500 GL, GLE	OM 457.915	01.01	11967	D	265 kW	737	103
TOURO (O 500) O 500 M	OM 906.918	01.01	6374	D	180 kW	728	49
TOURO (O 500) O 500 M	OM 906.933	01.01	6374	D	209 kW	728	49
TOURO (O 500) O 500 M	OM 906.975	01.01	6374	D	180 kW	728	49
TOURO (O 500) O 500 M	OM 906.983	01.01	6374	D	180 kW	728	49
TOURO (O 500) O 500 M	OM 906.988	01.01	6374	D	180 kW	728	49
TOURO (O 500) O 500 RSD	OM 457.916	01.01	11967	D	265 kW	737	103
TOURO (O 500) O 500 RSD	OM 457.927	01.01	11967	D	295 kW	732	72
TOURO (O 500) O 500 RSD	OM 457.932	01.01	11967	D	265 kW	737	103
TOURO (O 500) O 500 R	OM 926.910	01.01	7201	D	240 kW	729	53








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			ccm		kW		1 POS
TOURO (O 500) O 500 R	OM 926.926	01.01	7201	D	225 kW	729	54
TOURO (O 500) O 500 R	OM 926.942	01.01	7201	D	224 kW	729	52
TOURO (O 500) O 500 U	OM 906.918	01.01	6374	D	180 kW	728	49
TOURO (O 500) O 500 U	OM 906.988	01.01	6374	D	180 kW	728	49
TOURO (O 500) O 500 U	OM 926.926	01.01	7201	D	225 kW	729	54
TOURO (O 500) O 500 U	OM 926.942	01.01	7201	D	224 kW	729	52
TOURO (O 500) Touro	OM 457.944	10.01	11967	D	260 kW	737	103
TOURO (O 500) Touro	OM 457.944	10.01	11967	D	310 kW	737	103
TRAVEGO (O 580) O 580-15 RH/RHD	OM 457.936	10.99	11967	D	300 kW	737	103
TRAVEGO (O 580) O 580-15 RH/RHD	OM 457.938	10.99	11967	D	300 kW	737	103
TRAVEGO (O 580) O 580-15 RH/RHD	OM 457.940	10.99	11967	D	260 kW	737	103
TRAVEGO (O 580) O 580-15 RH/RHD	OM 457.944	10.99	11967	D	260 kW	737	103
TRAVEGO (O 580) O 580-15 RH/RHD	OM 457.953	10.99	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-15 RH/RHD	OM 457.961	10.99	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-15 RHD	OM 457.944	10.99	11967	D	310 - 315 kW	737	103
TRAVEGO (O 580) O 580-15 RHD	OM 457.953	10.99	11967	D	310 - 315 kW	738	106
TRAVEGO (O 580) O 580-15 RHD	OM 457.961	10.99	11967	D	335 kW	738	106
TRAVEGO (O 580) O 580-15 RH	OM 457.941	10.99	11967	D	185 kW	737	103
TRAVEGO (O 580) O 580-15 RH	OM 542.948	10.99	15928	D	320 kW	739	116
TRAVEGO (O 580) O 580-15 RH	OM 942.900	10.99	15928	D	350 kW	739	116
TRAVEGO (O 580) O 580-15 RH	OM 942.911	10.99	15928	D	350 kW	739	116
TRAVEGO (O 580) O 580-15 SHD	OM 457.944	10.99	11967	D	260 kW	737	103
TRAVEGO (O 580) O 580-15 SHD	OM 457.953	10.99	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-15 SHD	OM 457.961	10.99	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-16 RHD, O 580-17 RHD	OM 457.944	10.99	11967	D	310 - 315 kW	737	103
TRAVEGO (O 580) O 580-16 RHD	OM 457.944	01.03	11967	D	260 kW	737	103
TRAVEGO (O 580) O 580-16 RHD	OM 457.953	01.03	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-16 RHD	OM 457.961	01.03	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-16 RHD	OM 457.961	10.99	11967	D	335 kW	738	106
TRAVEGO (O 580) O 580-16 RHD	OM 542.948	10.99	15928	D	320 kW	739	116
TRAVEGO (O 580) O 580-16 RHD	OM 542.966	01.03	15928	D	370 kW	739	117
TRAVEGO (O 580) O 580-16 RHD	OM 542.966	10.99	15928	D	350 kW	739	117
TRAVEGO (O 580) O 580-17 RHD	OM 457.944	10.99	11967	D	260 kW	737	103
TRAVEGO (O 580) O 580-17 RHD	OM 457.953	10.99	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-17 RHD	OM 457.961	10.99	11967	D	260 kW	738	106
TRAVEGO (O 580) O 580-17 RHD	OM 542.948	10.99	15928	D	320 kW	739	116
TRAVEGO (O 580) O 580-17 RHD	OM 542.948	10.99	15928	D	350 kW	739	116
TRAVEGO (O 580) O 580-17 RHD	OM 542.966	10.99	15928	D	350 kW	739	117
TRAVEGO (O 580) O 580-17 SHD	OM 542.948	10.99	15928	D	320 kW	739	116
TRAVEGO (O 580) O 580-17 SHD	OM 542.966	10.99	15928	D	350 kW	739	117
UNIMOG U 100, U 110, U 1100L	OM 353.901	01.77 - 05.88	5675	D	74 - 81 kW	722	32
UNIMOG U 100, U 110, U 1100L	OM 353.940	01.77 - 05.88	5675	D	74 - 81 kW	722	32
UNIMOG U 100, U 110, U 1100L	OM 353.980	01.77 - 05.88	5675	D	74 - 81 kW	722	32
UNIMOG U 100, U 110T, U 1100T	OM 353.901	01.77	5675	D	74 - 81 kW	722	32
UNIMOG U 100, U 110T, U 1100T	OM 353.940	01.77	5675	D	74 - 81 kW	722	32
UNIMOG U 100, U 110T, U 1100T	OM 353.980	01.77	5675	D	74 - 81 kW	722	32
UNIMOG U 1000T	OM 353.940	01.77 - 12.82	5675	D	81 kW	722	32
UNIMOG U 1000T	OM 353.980	01.77 - 12.82	5675	D	81 kW	722	32
UNIMOG U 1000	OM 353.962	01.77 - 05.88	5675	D	70 kW	722	32
UNIMOG U 1000	OM 356.914	01.88	5958	D	75 kW	724	37
UNIMOG U 1000	OM 366.915	01.88	5958	D	75 kW	724	37
UNIMOG U 100L	OM 602.948	11.92	2874	D	71 kW	720	19
UNIMOG U 100L	OM 602.981	07.96	2874	D	85 - 90 kW	720	22
UNIMOG U 100L	OM 602.989	07.96	2874	D	85 - 90 kW	720	21
UNIMOG U 110,U 110L	OM 364.955	02.92	3972	D	75 - 77 kW	725	39
UNIMOG U 110,U 110L	OM 364.958	02.92	3972	D	75 - 77 kW	725	40
UNIMOG U 1150,U 1150L	OM 353.940	05.88	5675	D	81 kW	722	32
UNIMOG U 1150,U 1150L	OM 353.940	05.88	5675	D	81 kW	722	32
UNIMOG U 1150L	OM 353.907	05.88	5675	D	92 kW	722	32
UNIMOG U 1200T	OM 353.973	01.83 - 05.88	5675	D	92 kW	722	32
UNIMOG U 1200T	OM 353.995	01.83 - 05.88	5675	D	92 kW	722	32
UNIMOG U 1200T	OM 356.954	01.88	5958	D	92 kW	725	39



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UNIMOG U 1200T	OM 366.949	01.88	5958	D	92 kW	726	41
UNIMOG U 1200	OM 353.973	02.82 - 05.88	5675	D	92 kW	722	32
UNIMOG U 1200	OM 353.995	02.82 - 05.88	5675	D	92 kW	722	32
UNIMOG U 1200	OM 356.950	01.88	5958	D	92 kW	726	41
UNIMOG U 1200	OM 356.954	01.88	5958	D	92 kW	725	39
UNIMOG U 1200	OM 366.949	01.88	5958	D	92 kW	726	41
UNIMOG U 125, U 1100L	OM 353.907	01.77 - 01.88	5675	D	92 kW	722	32
UNIMOG U 1250,U 1250L	OM 356.950	01.88	5958	D	92 kW	726	41
UNIMOG U 1250,U 1250L	OM 356.954	01.88	5958	D	92 kW	725	39
UNIMOG U 1250,U 1250L	OM 366.949	01.88	5958	D	92 kW	726	41
UNIMOG U 1250L	OM 366.955	05.88	5958	D	100 kW	726	41
UNIMOG U 1250	OM 353.973	12.84 - 05.88	5675	D	92 kW	722	32
UNIMOG U 1250	OM 353.995	12.84 - 05.88	5675	D	92 kW	722	32
UNIMOG U 130,U 140	OM 364.982	07.92	3972	D	98 - 103 kW	726	42
UNIMOG U 130,U 140	OM 364.985	07.92	3972	D	98 - 103 kW	726	42
UNIMOG U 1300 L	OM 382.917	01.77 - 05.88	5958	D	110 - 110 kW	725	39
UNIMOG U 1300,U 1300L	OM 353.961	01.77 - 05.88	5675	D	92 - 96 kW	722	32
UNIMOG U 1300,U 1300L	OM 353.973	01.77 - 05.88	5675	D	92 - 96 kW	722	32
UNIMOG U 1300	OM 353.973	01.77 - 12.84	5675	D	92 kW	722	32
UNIMOG U 1300	OM 353.995	01.77 - 12.84	5675	D	92 kW	722	32
UNIMOG U 1350L	OM 366.955	05.88	5958	D	100 kW	726	41
UNIMOG U 1400	OM 357.912	01.88	5958	D	100 kW	724	36
UNIMOG U 1400	OM 366.947	01.88	5958	D	100 kW	726	41
UNIMOG U 1400	OM 366.948	01.88	5958	D	100 kW	726	41
UNIMOG U 1400	OM 366.955	01.88	5958	D	100 kW	726	41
UNIMOG U 1400	OM 366.956	01.88	5958	D	100 kW	724	36
UNIMOG U 140L	OM 364.985	07.92	3972	D	100 - 103 kW	726	42
UNIMOG U 140T	OM 364.982	07.92	3972	D	98 kW	726	42
UNIMOG U 1450,U 1450L	OM 357.912	01.88	5958	D	100 kW	724	36
UNIMOG U 1450,U 1450L	OM 366.947	01.88	5958	D	100 kW	726	41
UNIMOG U 1450,U 1450L	OM 366.948	01.88	5958	D	100 kW	726	41
UNIMOG U 1450,U 1450L	OM 366.955	01.88	5958	D	100 kW	726	41
UNIMOG U 1450,U 1450L	OM 366.956	01.88	5958	D	100 kW	724	36
UNIMOG U 1500T	OM 353.958	01.77 - 05.88	5675	D	110 kW	723	33
UNIMOG U 1500	OM 353.958	01.77 - 05.88	5675	D	110 kW	723	33
UNIMOG U 1550 L	OM 353.961	02.86 - 05.88	5675	D	92 - 96 kW	722	32
UNIMOG U 1550 L	OM 353.995	02.86 - 05.88	5675	D	92 - 96 kW	722	32
UNIMOG U 1550L	OM 356.956	01.92	5958	D	114 kW	725	40
UNIMOG U 1550L	OM 356.956	05.88	5958	D	115 kW	725	40
UNIMOG U 1550L	OM 356.980	05.88	5958	D	177 kW	726	42
UNIMOG U 1550L	OM 356.997	05.88	5958	D	150 - 157 kW	726	42
UNIMOG U 1550L	OM 357.924	05.88	5958	D	150 - 157 kW	724	36
UNIMOG U 1550L	OM 357.945	05.88	5958	D	177 kW	724	36
UNIMOG U 1550L	OM 366.955	05.88	5958	D	100 kW	726	41
UNIMOG U 1550L	OM 366.956	05.88	5958	D	100 kW	724	36
UNIMOG U 1550L	OM 366.963	01.92	5958	D	125 kW	726	41
UNIMOG U 1550L	OM 366.984	05.88	5958	D	150 - 157 kW	726	41
UNIMOG U 1550	OM 353.958	01.86 - 05.88	5675	D	110 kW	723	33
UNIMOG U 1600	OM 356.956	01.88	5958	D	115 kW	725	40
UNIMOG U 1600	OM 356.980	05.91	5958	D	177 kW	726	42
UNIMOG U 1600	OM 356.997	09.89	5958	D	150 - 157 kW	726	42
UNIMOG U 1600	OM 357.924	09.89	5958	D	150 - 157 kW	724	36
UNIMOG U 1600	OM 357.945	05.91	5958	D	177 kW	724	36
UNIMOG U 1600	OM 366.949	01.88	5958	D	115 kW	726	41
UNIMOG U 1600	OM 366.984	09.89	5958	D	150 - 157 kW	726	41
UNIMOG U 1650,U 1650L	OM 356.956	01.88	5958	D	115 kW	725	40
UNIMOG U 1650,U 1650L	OM 356.980	05.91	5958	D	177 kW	726	42
UNIMOG U 1650,U 1650L	OM 356.997	09.89	5958	D	150 - 157 kW	726	42
UNIMOG U 1650,U 1650L	OM 357.924	09.89	5958	D	150 - 157 kW	724	36
UNIMOG U 1650,U 1650L	OM 357.945	05.91	5958	D	177 kW	724	36
UNIMOG U 1650,U 1650L	OM 366.948	01.88	5958	D	115 kW	726	41
UNIMOG U 1650,U 1650L	OM 366.949	01.88	5958	D	115 kW	726	41















							
	ENGINE	ccm					
UNIMOG U 1650,U 1650L	OM 366.984	09.89	5958	D	150 - 157 kW	726	41
UNIMOG U 1700, U 1700 L	OM 356.957	09.88	5958	D	122 - 125 kW	725	39
UNIMOG U 1700, U 1700 L	OM 366.963	09.88	5958	D	122 - 125 kW	726	41
UNIMOG U 1700,U 1700L	OM 353.959	05.78 - 09.88	5675	D	124 kW	723	34
UNIMOG U 1700L	OM 353.959	05.78 - 09.88	5675	D	124 kW	723	34
UNIMOG U 1700T	OM 356.957	09.88	5958	D	122 - 125 kW	725	39
UNIMOG U 1700T	OM 366.963	09.88	5958	D	122 - 125 kW	726	41
UNIMOG U 1750,U 1750L	OM 356.957	09.88	5958	D	122 - 127 kW	725	39
UNIMOG U 1750,U 1750L	OM 356.957	09.88	5958	D	122 - 127 kW	725	39
UNIMOG U 1750,U 1750L	OM 356.981	09.88	5958	D	122 - 127 kW	727	43
UNIMOG U 1750,U 1750L	OM 356.981	09.88	5958	D	122 - 127 kW	727	43
UNIMOG U 1750,U 1750L	OM 366.963	09.88	5958	D	122 - 127 kW	726	41
UNIMOG U 1750,U 1750L	OM 366.963	09.88	5958	D	122 - 127 kW	726	41
UNIMOG U 1800T	OM 356.998	04.92	5958	D	132 kW	726	42
UNIMOG U 1800	OM 356.998	04.92	5958	D	132 kW	726	42
UNIMOG U 1850,U 1850L	OM 356.998	04.92	5958	D	132 kW	726	42
UNIMOG U 20	OM 900.915	09.06	4249	D	110 kW	728	47
UNIMOG U 20	OM 900.915	09.06	4249	D	110 kW	728	47
UNIMOG U 20	OM 900.915	09.06	4249	D	110 kW	728	47
UNIMOG U 2100T	OM 356.997	09.89	5958	D	155 - 157 kW	726	42
UNIMOG U 2100T	OM 366.984	09.89	5958	D	155 - 157 kW	726	41
UNIMOG U 2100	OM 356.997	09.89	5958	D	155 - 157 kW	726	42
UNIMOG U 2100	OM 366.984	09.89	5958	D	155 - 157 kW	726	41
UNIMOG U 2150,U 2150L	OM 356.980	09.89	5958	D	177 kW	726	42
UNIMOG U 2150,U 2150L	OM 356.997	09.89	5958	D	155 - 157 kW	726	42
UNIMOG U 2150,U 2150L	OM 357.924	09.89	5958	D	155 - 157 kW	724	36
UNIMOG U 2150,U 2150L	OM 357.945	09.89	5958	D	177 kW	724	36
UNIMOG U 2150,U 2150L	OM 366.984	09.89	5958	D	155 - 157 kW	726	41
UNIMOG U 2150	OM 356.997	09.89	5958	D	155 - 157 kW	726	42
UNIMOG U 2150	OM 366.984	09.89	5958	D	155 - 157 kW	726	41
UNIMOG U 2400TG	OM 356.980	07.93	5958	D	177 kW	726	42
UNIMOG U 2400TG	OM 357.945	07.93	5958	D	177 kW	724	36
UNIMOG U 2400	OM 356.980	05.91	5958	D	177 kW	726	42
UNIMOG U 2400	OM 357.945	05.91	5958	D	177 kW	724	36
UNIMOG U 2450,U 2450L	OM 356.980	05.91	5958	D	177 kW	726	42
UNIMOG U 2450,U 2450L	OM 357.945	05.91	5958	D	177 kW	724	36
UNIMOG U 2450L	OM 356.980	07.93	5958	D	177 kW	726	42
UNIMOG U 2450L	OM 357.945	07.93	5958	D	177 kW	724	36
UNIMOG U 3000	OM 900.920	09.02	4249	D	110 - 115 kW	728	47
UNIMOG U 3000	OM 904.952	09.02	4249	D	130 kW	729	50
UNIMOG U 3000	OM 904.953	09.02	4249	D	110 - 115 kW	729	50
UNIMOG U 300	OM 904.927	03.00	4249	D	110 kW	729	50
UNIMOG U 300	OM 904.928	03.00	4249	D	130 kW	729	50
UNIMOG U 4000	OM 900.920	09.02	4249	D	110 - 115 kW	728	47
UNIMOG U 4000	OM 904.952	09.02	4249	D	130 kW	729	50
UNIMOG U 4000	OM 904.953	09.02	4249	D	110 - 115 kW	729	50
UNIMOG U 4000	OM 924.916	09.02	4801	D	160 kW	729	54
UNIMOG U 4000	OM 924.923	09.02	4801	D	160 kW	729	52
UNIMOG U 400	OM 904.928	03.00	4249	D	130 kW	729	50
UNIMOG U 400	OM 906.935	03.00	6374	D	170 kW	729	50
UNIMOG U 40	OM 621.931	01.66 - 12.71	1988	D	29 kW	719	10
UNIMOG U 45	OM 615.911	01.66 - 04.71	2197	D	33 kW	719	10
UNIMOG U 5000	OM 906.935	11.02	6374	D	170 kW	729	50
UNIMOG U 5000	OM 924.916	09.02	4801	D	160 kW	729	54
UNIMOG U 5000	OM 924.923	09.02	4801	D	160 kW	729	52
UNIMOG U 5000	OM 924.923	01.12	4801	D	160 kW	729	52
UNIMOG U 500	OM 902.911	08.02 - 07.08	6374	D	172 kW	728	48
UNIMOG U 500	OM 902.912	08.02 - 07.08	6374	D	194 kW	728	48
UNIMOG U 500	OM 902.923	05.08	6374	D	175 kW	728	47
UNIMOG U 500	OM 902.935	10.00	6374	D	170 kW	728	47
UNIMOG U 500	OM 906.935	10.00	6374	D	170 kW	729	50
UNIMOG U 500	OM 906.936	08.02 - 07.08	6374	D	172 kW	728	49



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UNIMOG U 500	OM 906.955	10.00	6374	D	205 kW	729	50
UNIMOG U 500	OM 906.967	08.02 - 07.08	6374	D	209 kW	728	49
UNIMOG U 52, U 60, U 600, U 600L	OM 616.911	01.77 - 05.88	2404	D	38 - 44 kW	721	29
UNIMOG U 52, U 60, U 600, U 600L	OM 616.932	01.77 - 05.88	2404	D	38 - 44 kW	721	29
UNIMOG U 54	OM 314.916	04.66 - 03.72	3784	D	40 kW	722	32
UNIMOG U 600	OM 616.942	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 600	OM 616.942	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 600	OM 616.943	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 600	OM 616.943	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 60T, U 600T	OM 616.911	01.77 - 05.88	2404	D	38 - 44 kW	721	29
UNIMOG U 60T, U 600T	OM 616.932	01.77 - 05.88	2404	D	38 - 44 kW	721	29
UNIMOG U 65 T, U 70 T	OM 352.919	01.62 - 01.88	5675	D	48 kW	722	32
UNIMOG U 65, U 70	OM 352.919	01.62 - 01.88	5675	D	48 kW	722	32
UNIMOG U 650, U 650L	OM 616.942	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 650, U 650L	OM 616.942	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 650, U 650L	OM 616.943	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 650, U 650L	OM 616.943	05.88	2404	D	38 - 44 kW	721	30
UNIMOG U 66, U 72	OM 314.917	03.69 - 01.88	3784	D	55 kW	722	32
UNIMOG U 72, U 80	OM 314.917	01.69 - 01.77	3784	D	48 - 55 kW	722	32
UNIMOG U 80 T, U 90 T	OM 352.903	05.66	5675	D	59 - 66 kW	722	32
UNIMOG U 80 T, U 90 T	OM 352.984	05.66	5675	D	59 - 66 kW	722	32
UNIMOG U 80, U 84, U 90	OM 352.903	05.69 - 01.88	5675	D	62 - 66 kW	722	32
UNIMOG U 80, U 84, U 90	OM 353.902	05.69 - 01.88	5675	D	62 - 66 kW	722	32
UNIMOG U 800L	OM 314.917	01.77 - 03.90	3784	D	53 - 55 kW	722	32
UNIMOG U 800	OM 314.917	01.77 - 03.90	3784	D	53 - 55 kW	722	32
UNIMOG U 800	OM 314.917	05.88 - 03.90	3784	D	53 - 55 kW	722	32
UNIMOG U 900	OM 353.902	01.77	5675	D	62 kW	722	32
UNIMOG U 900	OM 353.902	05.88	5675	D	62 kW	722	32
UNIMOG U 900	OM 353.940	01.77 - 01.88	5675	D	81 kW	722	32
UNIMOG U 900	OM 356.912	11.88	5958	D	81 kW	724	37
UNIMOG U 900	OM 366.939	11.88	5958	D	81 kW	727	43
UNIMOG U 90	OM 602.941	11.92	2874	D	65 kW	720	19
UNIMOG U 90	OM 602.981	07.96	2874	D	85 - 90 kW	720	22
UNIMOG U 90	OM 602.989	07.96	2874	D	85 - 90 kW	720	21
UNIMOG U S 404	OM 615.911	01.68	2197	D	33 kW	719	10
UNIMOG U500	OM 902.924	05.08	6374	D	210 kW	728	47
UNIMOG UX 100H, UX 100M	OM 602.981	09.96	2874	D	80 - 90 kW	720	22
UNIMOG UX 100H, UX 100M	OM 602.989	09.96	2874	D	80 - 90 kW	720	21
ZETROS 1733 A	OM 926.935	09.08	7201	D	240 kW	729	54
ZETROS 1733 A	OM 926.947	09.08	7201	D	240 kW	729	52
ZETROS 1833 A	OM 926.935	09.08	7201	D	240 kW	729	54
ZETROS 1833 A	OM 926.947	09.08	7201	D	240 kW	729	52
ZETROS 2633 A	OM 926.935	09.08	7201	D	240 kW	729	54
ZETROS 2633 A	OM 926.947	09.08	7201	D	240 kW	729	52
ZETROS 2643 AS	OM 457.970	05.15	11967	D	315 kW	738	109
ZETROS 2733 A	OM 926.935	09.08	7201	D	240 kW	729	54
ZETROS 2733 A	OM 926.947	09.08	7201	D	240 kW	729	52
ZETROS 3343 AS	OM 457.970	06.17	11967	D	315 kW	738	109



			ccm	kW							ccm	kW						
							1								1			
							POS								POS			
M 102.920	89,000	4	1997	74 - 80 kW	B	720	18	OM 314.916	97,000	4	3784	40 kW	D	722	32			
M 102.921	89,000	4	1996	63 - 77 kW	B	720	18	OM 314.917	97,000	4	3784	48 - 55 kW	D	722	32			
M 102.922	89,000	4	1996	75 - 80 kW	B	720	18	OM 314.918	97,000	4	3782	53 kW	D	722	32			
M 102.924	89,000	4	1996	75 - 77 kW	B	720	18	OM 314.919	97,000	4	3782	53 kW	D	722	32			
M 102.961	89,000	4	1996	83 - 93 kW	B	720	18	OM 314.920	97,000	4	3782	55 kW	D	722	32			
M 102.962	89,000	4	1996	83 - 90 kW	B	720	18	OM 314.921	97,000	4	3782	48 kW	D	722	32			
M 102.964	89,000	4	1997	80 kW	B	720	18	OM 314.922	97,000	4	3782	57 kW	D	722	32			
M 104.990	89,900	6	3199	162 - 170 kW	B	721	24	OM 314.940	97,000	4	3782	35 - 62 kW	D	722	32			
M 104.991	89,900	6	3199	162 - 170 kW	B	721	24	OM 314.941	97,000	4	3782	35 - 62 kW	D	722	32			
M 104.992	89,900	6	3199	162 kW	B	721	24	OM 314.942	97,000	4	3782	35 - 62 kW	D	722	32			
M 104.994	89,900	6	3199	170 kW	B	721	24	OM 314.943	97,000	4	3782	35 - 62 kW	D	722	32			
M 104.995	89,900	6	3199	162 kW	B	721	24	OM 314.944	97,000	4	3784	63 kW	D	722	32			
M 104.996	89,900	6	3199	155 kW	B	721	24	OM 314.945	97,000	4	3782	35 - 62 kW	D	722	32			
M 111.940	89,900	4	1998	100 kW	B	721	25	OM 314.946	97,000	4	3784	63 kW	D	722	32			
M 111.941	89,900	4	1998	100 kW	B	721	25	OM 314.947	97,000	4	3782	35 - 62 kW	D	722	32			
M 111.942	89,900	4	1998	100 kW	B	721	25	OM 314.948	97,000	4	3784	63 kW	D	722	32			
M 160 E6AL B03	63,500	3	599	40 kW	B	718	1	OM 314.949	97,000	4	3782	35 - 62 kW	D	722	32			
M 160 E6AL B04	63,500	3	599	33 kW	B	718	1	OM 314.950	97,000	4	3782	35 - 62 kW	D	722	32			
M 160 E6AL B05	63,500	3	599	45 kW	B	718	1	OM 314.951	97,000	4	3782	35 - 66 kW	D	722	32			
M 200.711	72,200	4	1197	84 kW	B	718	2	OM 314.953	97,000	4	3784	59 kW	D	722	32			
M 272.960	92,900	6	3498	170 - 200 kW	B	722	31	OM 314.954	97,000	4	3782	35 - 62 kW	D	722	32			
M 272.961	92,900	6	3498	200 kW	B	722	31	OM 314.956	97,000	4	3784	48 kW	D	722	32			
M 272.964	92,900	6	3498	200 kW	B	722	31	OM 314.957	97,000	4	3784	53 kW	D	722	32			
M 272.965	92,900	6	3498	200 kW	B	722	31	OM 314.958	97,000	4	3782	35 - 62 kW	D	722	32			
M 272.966	92,900	6	3498	200 kW	B	722	31	OM 314.959	97,000	4	3784	63 kW	D	722	32			
M 272.967	92,900	6	3498	200 kW	B	722	31	OM 314.960	97,000	4	3782	35 - 62 kW	D	723	33			
M 272.970	92,900	6	3498	200 kW	B	722	31	OM 314.961	97,000	4	3784	63 kW	D	722	32			
M 272.971	92,900	6	3498	200 kW	B	722	31	OM 314.962	97,000	4	3784	63 kW	D	722	32			
M 272.972	92,900	6	3498	200 - 205 kW	B	722	31	OM 314.963	97,000	4	3784	63 kW	D	722	32			
M 272.975	92,900	6	3498	200 kW	B	722	31	OM 314.964	97,000	4	3784	63 kW	D	722	32			
M 272.977	92,900	6	3498	200 kW	B	722	31	OM 314.965	97,000	4	3784	63 kW	D	722	32			
M 272.978	92,900	6	3498	190 kW	B	722	31	OM 314.967	97,000	4	3784	63 kW	D	722	32			
M 272.979	92,900	6	3498	190 kW	B	722	31	OM 314.970	97,000	4	3784	63 kW	D	723	34			
M 272.980	92,900	6	3498	200 kW	B	722	31	OM 335.910	128,000	6	11581	176 kW	D	732	74			
M 272.988	92,900	6	3498	200 - 215 kW	B	722	31	OM 335.930	128,000	6	11581	154 kW	D	732	74			
M 272.991	92,900	6	3498	200 kW	B	722	31	OM 335.932	128,000	6	11581	176 kW	D	732	74			
M 273.922	92,900	8	4663	250 kW	B	722	31	OM 340.930	97,000	4	3780	63 kW	D	722	32			
M 273.923	92,900	8	4663	250 kW	B	722	31	OM 340.932	97,000	4	3780	62 kW	D	722	32			
M 273.924	92,900	8	4663	250 kW	B	722	31	OM 341.910	97,000	6	5675	74 kW	D	722	32			
M 476.920	128,000	6	11967	177 kW	G	734	86	OM 341.911	97,000	6	5675	81 kW	D	722	32			
M 476.921	128,000	6	11967	175 kW	G	734	86	OM 341.912	97,000	6	5675	96 kW	D	722	32			
M 476.925	128,000	6	11967	177 kW	G	734	86	OM 341.913	97,000	6	5675	118 kW	D	723	33			
M 476.926	128,000	6	11967	177 kW	G	734	86	OM 341.915	97,000	6	5675	96 kW	D	722	32			
M 476.927	128,000	6	11967	177 kW	G	734	86	OM 341.918	97,000	6	5675	66 kW	D	722	32			
M 476.930	128,000	6	11967	240 kW	G	734	86	OM 341.919	97,000	6	5675	74 kW	D	722	32			
M 476.932	128,000	6	11967	185 kW	G	734	86	OM 341.931	97,000	6	5675	74 kW	D	722	32			
M 476.933	128,000	6	11967	185 - 240 kW	G	734	86	OM 341.932	97,000	6	5675	96 kW	D	722	32			
M 476.934	128,000	6	11967	185 - 240 kW	G	734	86	OM 341.933	97,000	6	5675	96 kW	D	723	33			
M 476.935	128,000	6	11967	185 kW	G	734	86	OM 341.934	97,000	6	5675	62 kW	D	722	32			
M 476.936	128,000	6	11967	175 kW	G	734	86	OM 341.935	97,000	6	5675	96 kW	D	722	32			
M 476.937	128,000	6	11967	185 kW	G	734	86	OM 341.936	97,000	6	5675	96 kW	D	722	32			
M 902.900	106,000	6	6883	205 kW	G	729	52	OM 341.937	97,000	6	5675	96 kW	D	723	33			
M 902.901	106,000	6	6883	170 - 205 kW	G	729	52	OM 341.938	97,000	6	5675	66 kW	D	722	32			
M 902.902	106,000	6	6883	170 - 205 kW	G	729	52	OM 341.939	97,000	6	5675	96 kW	D	723	33			
M 902.903	106,000	6	6883	205 kW	G	729	52	OM 341.941	97,000	6	5675	96 kW	D	722	32			
M 906.900	106,000	6	6883	205 kW	G	729	52	OM 341.943	97,000	6	5675	115 kW	D	723	33			
M 906.901	106,000	6	6883	170 kW	G	729	52	OM 341.946	97,000	6	5675	96 kW	D	722	32			
M 906.903	106,000	6	6883	205 kW	G	729	52	OM 341.947	97,000	6	5675	96 kW	D	723	33			
OM 314.900	97,000	4	3780	46 - 63 kW	D	722	32	OM 341.948	97,000	6	5675	96 kW	D	722	32			
OM 314.910	97,000	4	3784	63 - 63 kW	D	722	32	OM 341.949	97,000	6	5675	96 kW	D	722	32			
OM 314.914	97,000	4	3782	35 - 62 kW	D	722	32	OM 341.950	97,000	6	5675	96 kW	D	723	33			
OM 314.915	97,000	4	3784	63 kW	D	722	32	OM 341.995	97,000	6	5675	96 kW	D	722	32			



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ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
OM 341.996	97,000	6	5675	115 kW	D	723	33	OM 352.912	97,000	6	5675	96 - 97 kW	D	722	32
OM 343.910	97,000	4	3780	62 kW	D	722	32	OM 352.913	97,000	6	5675	115 kW	D	723	33
OM 343.932	97,000	4	3780	63 kW	D	722	32	OM 352.914	97,000	6	5675	81 kW	D	722	32
OM 343.934	97,000	4	3780	63 kW	D	722	32	OM 352.915	97,000	6	5675	93 kW	D	724	35
OM 344.905	97,000	6	5675	96 kW	D	722	32	OM 352.916	97,000	6	5675	110 - 111 kW	D	723	33
OM 344.912	97,000	6	5675	96 kW	D	722	32	OM 352.917	97,000	6	5675	93 kW	D	724	35
OM 344.913	97,000	6	5675	115 kW	D	723	34	OM 352.918	97,000	6	5675	110 kW	D	723	33
OM 344.930	97,000	6	5675	96 kW	D	722	32	OM 352.919	97,000	6	5675	48 kW	D	722	32
OM 344.931	97,000	6	5675	115 kW	D	723	33	OM 352.930	97,000	6	5675	96 kW	D	722	32
OM 344.932	97,000	6	5675	96 kW	D	722	32	OM 352.931	97,000	6	5675	96 kW	D	722	32
OM 344.933	97,000	6	5675	96 kW	D	722	32	OM 352.932	97,000	6	5675	81 kW	D	722	32
OM 344.934	97,000	6	5675	115 kW	D	723	34	OM 352.933	97,000	6	5675	81 kW	D	722	32
OM 344.937	97,000	6	5675	115 kW	D	723	34	OM 352.934	97,000	6	5675	96 kW	D	722	32
OM 344.938	97,000	6	5675	115 kW	D	723	34	OM 352.935	97,000	6	5675	96 kW	D	722	32
OM 344.939	97,000	6	5675	115 kW	D	723	34	OM 352.936	97,000	6	5675	96 kW	D	722	32
OM 344.940	97,000	6	5675	96 kW	D	722	32	OM 352.937	97,000	6	5675	110 kW	D	723	33
OM 344.941	97,000	6	5675	96 kW	D	722	32	OM 352.938	97,000	6	5675	96 kW	D	722	32
OM 344.943	97,000	6	5675	96 kW	D	722	32	OM 352.939	97,000	6	5675	96 kW	D	722	32
OM 344.944	97,000	6	5675	96 kW	D	722	32	OM 352.942	97,000	6	5675	74 kW	D	722	32
OM 344.945	97,000	6	5675	96 kW	D	722	32	OM 352.943	97,000	6	5675	81 kW	D	722	32
OM 344.946	97,000	6	5675	96 kW	D	722	32	OM 352.944	97,000	6	5675	93 kW	D	724	35
OM 344.949	97,000	6	5675	96 kW	D	722	32	OM 352.945	97,000	6	5675	96 kW	D	722	32
OM 344.951	97,000	6	5675	115 kW	D	723	34	OM 352.946	97,000	6	5675	110 kW	D	723	34
OM 344.963	97,000	6	5675	96 kW	D	722	32	OM 352.948	97,000	6	5675	93 kW	D	724	35
OM 345.900	128,000	5	9651	141 kW	D	732	75	OM 352.949	97,000	6	5675	115 kW	D	723	33
OM 345.910	128,000	6	11581	177 kW	D	732	74	OM 352.950	97,000	6	5675	110 kW	D	723	33
OM 345.912	128,000	6	11581	177 kW	D	732	74	OM 352.953	97,000	6	5675	93 kW	D	724	35
OM 345.913	128,000	6	11581	210 kW	D	732	76	OM 352.954	97,000	6	5675	93 kW	D	724	35
OM 345.914	128,000	6	11581	103 - 135 kW	D	733	77	OM 352.955	97,000	6	5675	93 kW	D	724	35
OM 345.915	128,000	5	9651	141 kW	D	732	74	OM 352.959	97,000	6	5675	96 kW	D	722	32
OM 345.919	128,000	5	9651	114 - 127 kW	D	733	77	OM 352.963	97,000	6	5675	96 kW	D	722	32
OM 345.932	128,000	6	11581	147 kW	D	732	74	OM 352.964	97,000	6	5675	96 kW	D	722	32
OM 345.933	128,000	6	11581	137 kW	D	732	74	OM 352.965	97,000	6	5675	69 kW	D	722	32
OM 345.936	128,000	6	11581	154 kW	D	732	74	OM 352.966	97,000	6	5675	79 kW	D	722	32
OM 345.937	128,000	6	11581	177 kW	D	732	74	OM 352.967	97,000	6	5675	74 kW	D	722	32
OM 345.941	128,000	5	9651	125 kW	D	732	74	OM 352.968	97,000	6	5675	115 kW	D	723	33
OM 345.942	128,000	5	9651	141 kW	D	732	74	OM 352.969	97,000	6	5675	96 kW	D	722	32
OM 345.945	128,000	5	9651	125 kW	D	732	74	OM 352.970	97,000	6	5675	81 kW	D	722	32
OM 345.946	128,000	5	9651	141 kW	D	732	74	OM 352.971	97,000	6	5675	74 kW	D	722	32
OM 345.947	128,000	5	9651	132 kW	D	732	74	OM 352.972	97,000	6	5675	74 kW	D	722	32
OM 345.949	128,000	5	9651	150 kW	D	732	74	OM 352.973	97,000	6	5675	74 kW	D	722	32
OM 345.952	128,000	6	11581	235 kW	D	732	75	OM 352.974	97,000	6	5675	74 kW	D	722	32
OM 345.953	128,000	6	11581	250 kW	D	732	75	OM 352.975	97,000	6	5675	74 kW	D	722	32
OM 345.960	128,000	6	11581	210 kW	D	733	78	OM 352.976	97,000	6	5675	81 kW	D	722	32
OM 345.970	128,000	5	9651	170 kW	D	732	75	OM 352.978	97,000	6	5675	96 kW	D	722	32
OM 345.972	128,000	5	9651	143 kW	D	732	74	OM 352.979	97,000	6	5675	81 kW	D	722	32
OM 345.973	128,000	5	9651	147 kW	D	732	74	OM 352.980	97,000	6	5675	96 kW	D	722	32
OM 345.975	128,000	5	9651	143 kW	D	732	74	OM 352.981	97,000	6	5675	81 kW	D	722	32
OM 347.915	128,000	5	9651	141 kW	D	732	74	OM 352.982	97,000	6	5675	81 kW	D	722	32
OM 347.942	128,000	5	9651	147 kW	D	732	74	OM 352.983	97,000	6	5675	81 kW	D	722	32
OM 347.943	128,000	5	9651	147 kW	D	732	74	OM 352.984	97,000	6	5675	59 kW	D	722	32
OM 352.901	97,000	6	5675	95 - 96 kW	D	722	32	OM 352.985	97,000	6	5675	81 kW	D	722	32
OM 352.902	97,000	6	5675	52 kW	D	722	32	OM 352.986	97,000	6	5675	81 kW	D	722	32
OM 352.903	97,000	6	5675	66 kW	D	722	32	OM 352.987	97,000	6	5675	93 kW	D	724	35
OM 352.904	97,000	6	5675	93 kW	D	724	35	OM 352.988	97,000	6	5675	96 kW	D	723	33
OM 352.905	97,000	6	5675	96 kW	D	722	32	OM 352.989	97,000	6	5675	81 kW	D	722	32
OM 352.906	97,000	6	5675	81 kW	D	722	32	OM 352.990	97,000	6	5675	81 kW	D	722	32
OM 352.907	97,000	6	5675	81 kW	D	722	32	OM 352.991	97,000	6	5675	93 kW	D	724	35
OM 352.908	97,000	6	5675	81 - 96 kW	D	722	32	OM 352.992	97,000	6	5675	93 kW	D	724	35
OM 352.909	97,000	6	5675	81 kW	D	722	32	OM 352.993	97,000	6	5675	96 kW	D	722	32
OM 352.910	97,000	6	5675	74 kW	D	722	32	OM 352.994	97,000	6	5675	110 kW	D	723	33
OM 352.911	97,000	6	5675	81 kW	D	722	32	OM 352.996	97,000	6	5675	96 kW	D	722	32



ENGINE	mm	mm	ccm	kW			1 POS
OM 352.997	97,000	6	5675	96 kW	D	722	32
OM 352.998	97,000	6	5675	96 kW	D	722	32
OM 352.999	97,000	6	5675	79 kW	D	722	32
OM 353.900	97,000	6	5675	96 kW	D	722	32
OM 353.901	97,000	6	5675	74 kW	D	722	32
OM 353.902	97,000	6	5675	62 kW	D	722	32
OM 353.903	97,000	6	5675	81 kW	D	722	32
OM 353.904	97,000	6	5675	96 kW	D	722	32
OM 353.905	97,000	6	5675	74 kW	D	722	32
OM 353.907	97,000	6	5675	92 kW	D	722	32
OM 353.909	97,000	6	5675	124 - 125 kW	D	723	33
OM 353.910	97,000	6	5675	124 kW	D	723	33
OM 353.911	97,000	6	5675	124 kW	D	723	33
OM 353.912	97,000	6	5675	124 kW	D	723	33
OM 353.913	97,000	6	5675	124 kW	D	723	33
OM 353.914	97,000	6	5675	124 kW	D	723	33
OM 353.915	97,000	6	5675	81 kW	D	722	32
OM 353.916	97,000	6	5675	81 kW	D	722	32
OM 353.917	97,000	6	5675	96 kW	D	722	32
OM 353.920	97,000	6	5675	124 kW	D	723	34
OM 353.921	97,000	6	5675	110 kW	D	723	33
OM 353.922	97,000	6	5675	88 kW	D	722	32
OM 353.923	97,000	6	5675	81 kW	D	722	32
OM 353.930	97,000	6	5675	62 kW	D	722	32
OM 353.931	97,000	6	5675	81 kW	D	722	32
OM 353.932	97,000	6	5675	88 kW	D	722	32
OM 353.933	97,000	6	5675	88 kW	D	722	32
OM 353.934	97,000	6	5675	88 kW	D	722	32
OM 353.935	97,000	6	5675	88 kW	D	722	32
OM 353.936	97,000	6	5675	81 kW	D	722	32
OM 353.937	97,000	6	5675	92 kW	D	723	33
OM 353.938	97,000	6	5675	88 kW	D	722	32
OM 353.939	97,000	6	5675	124 kW	D	723	34
OM 353.940	97,000	6	5675	81 kW	D	722	32
OM 353.941	97,000	6	5675	96 kW	D	722	32
OM 353.942	97,000	6	5675	96 kW	D	722	32
OM 353.943	97,000	6	5675	96 kW	D	722	32
OM 353.944	97,000	6	5675	96 kW	D	722	32
OM 353.945	97,000	6	5675	96 kW	D	722	32
OM 353.946	97,000	6	5675	96 kW	D	722	32
OM 353.949	97,000	6	5675	81 kW	D	722	32
OM 353.950	97,000	6	5675	124 kW	D	723	33
OM 353.951	97,000	6	5675	124 kW	D	723	33
OM 353.952	97,000	6	5675	124 kW	D	723	33
OM 353.953	97,000	6	5675	124 kW	D	723	33
OM 353.954	97,000	6	5675	124 kW	D	723	33
OM 353.957	97,000	6	5675	92 kW	D	722	32
OM 353.958	97,000	6	5675	110 kW	D	723	33
OM 353.959	97,000	6	5675	124 kW	D	723	34
OM 353.960	97,000	6	5675	88 kW	D	722	32
OM 353.961	97,000	6	5675	96 kW	D	722	32
OM 353.962	97,000	6	5675	70 kW	D	722	32
OM 353.963	97,000	6	5675	96 kW	D	722	32
OM 353.964	97,000	6	5675	96 kW	D	722	32
OM 353.965	97,000	6	5675	96 kW	D	722	32
OM 353.966	97,000	6	5675	96 kW	D	722	32
OM 353.967	97,000	6	5675	74 kW	D	722	32
OM 353.968	97,000	6	5675	96 kW	D	722	32
OM 353.969	97,000	6	5675	96 kW	D	722	32
OM 353.970	97,000	6	5675	124 kW	D	723	33
OM 353.971	97,000	6	5675	124 kW	D	723	33
OM 353.972	97,000	6	5675	124 kW	D	723	33

ENGINE	mm	mm	ccm	kW			1 POS
OM 353.973	97,000	6	5675	92 kW	D	722	32
OM 353.974	97,000	6	5675	127 kW	D	723	33
OM 353.975	97,000	6	5675	124 kW	D	723	33
OM 353.976	97,000	6	5675	110 kW	D	723	33
OM 353.977	97,000	6	5675	124 kW	D	723	33
OM 353.978	97,000	6	5675	127 kW	D	723	33
OM 353.980	97,000	6	5675	81 kW	D	722	32
OM 353.981	97,000	6	5675	96 kW	D	722	32
OM 353.982	97,000	6	5675	96 kW	D	722	32
OM 353.983	97,000	6	5675	96 kW	D	722	32
OM 353.984	97,000	6	5675	96 kW	D	722	32
OM 353.985	97,000	6	5675	70 kW	D	722	32
OM 353.989	97,000	6	5675	96 kW	D	722	32
OM 353.991	97,000	6	5675	124 kW	D	723	33
OM 353.995	97,000	6	5675	92 kW	D	722	32
OM 353.997	97,000	6	5675	124 kW	D	723	33
OM 354.900	97,500	4	3972	77 kW	D	724	36
OM 354.901	97,500	4	3972	77 kW	D	724	36
OM 354.902	97,500	4	3972	77 kW	D	724	36
OM 354.903	97,500	4	3972	77 kW	D	724	36
OM 354.920	97,500	4	3972	103 kW	D	724	36
OM 354.921	97,500	4	3972	103 kW	D	724	36
OM 354.922	97,500	4	3972	103 kW	D	724	36
OM 354.923	97,500	4	3972	103 kW	D	724	36
OM 354.924	97,500	4	3972	103 kW	D	724	36
OM 354.925	97,500	4	3972	103 kW	D	724	36
OM 354.926	97,500	4	3972	103 kW	D	724	36
OM 355.910	128,000	6	11581	169 kW	D	732	74
OM 355.911	128,000	6	11581	169 kW	D	732	74
OM 355.912	128,000	6	11581	169 kW	D	732	74
OM 355.913	128,000	6	11581	169 kW	D	732	74
OM 355.914	128,000	6	11581	169 kW	D	732	74
OM 355.915	128,000	6	11581	169 kW	D	732	74
OM 355.916	128,000	6	11581	169 kW	D	732	74
OM 355.918	128,000	6	11581	169 kW	D	732	74
OM 355.960	128,000	6	11581	176 kW	D	732	74
OM 355.961	128,000	6	11581	155 kW	D	732	74
OM 355.962	128,000	6	11581	177 kW	D	732	74
OM 355.963	128,000	6	11581	176 kW	D	732	74
OM 355.964	128,000	6	11581	177 kW	D	732	74
OM 355.966	128,000	6	11581	155 kW	D	732	74
OM 355.967	128,000	6	11581	177 kW	D	732	74
OM 355.968	128,000	6	11581	191 kW	D	732	76
OM 355.969	128,000	6	11581	206 kW	D	732	76
OM 355.970	128,000	6	11581	191 kW	D	732	74
OM 355.972	128,000	6	11581	136 kW	D	732	74
OM 355.973	128,000	6	11581	177 kW	D	732	74
OM 355.974	128,000	6	11581	177 kW	D	732	74
OM 355.975	128,000	6	11581	176 kW	D	732	74
OM 355.976	128,000	6	11581	176 kW	D	732	74
OM 355.977	128,000	6	11581	205 kW	D	733	78
OM 355.978	128,000	6	11581	177 kW	D	733	79
OM 355.979	128,000	6	11581	177 kW	D	732	74
OM 355.980	128,000	6	11581	177 kW	D	732	74
OM 355.981	128,000	6	11581	184 kW	D	732	74
OM 355.982	128,000	6	11581	184 kW	D	732	74
OM 355.983	128,000	6	11581	177 kW	D	732	74
OM 355.984	128,000	6	11581	177 kW	D	732	74
OM 356.901	97,500	6	5958	95 kW	D	724	37
OM 356.902	97,500	6	5958	95 kW	D	724	37
OM 356.903	97,500	6	5958	95 kW	D	724	37
OM 356.904	97,500	6	5958	95 kW	D	724	37



MERCEDES-BENZ











			ccm	kW			1 POS				ccm	kW			1 POS
OM 356.905	97,500	6	5958	95 kW	D	724	37	OM 357.912	97,500	6	5958	100 kW	D	724	36
OM 356.906	97,500	6	5958	95 kW	D	724	37	OM 357.913	97,500	6	5958	120 kW	D	724	36
OM 356.907	97,500	6	5958	95 kW	D	724	37	OM 357.915	97,500	6	5958	125 kW	D	724	36
OM 356.908	97,500	6	5958	95 kW	D	724	37	OM 357.916	97,500	6	5958	125 kW	D	724	36
OM 356.909	97,500	6	5958	95 kW	D	724	37	OM 357.917	97,500	6	5958	125 kW	D	724	36
OM 356.910	97,500	6	5958	95 kW	D	724	37	OM 357.918	97,500	6	5958	125 kW	D	724	36
OM 356.911	97,500	6	5958	95 kW	D	724	37	OM 357.919	97,500	6	5958	125 kW	D	724	36
OM 356.912	97,500	6	5958	81 kW	D	724	37	OM 357.920	97,500	6	5958	155 kW	D	724	36
OM 356.913	97,500	6	5958	100 kW	D	725	38	OM 357.921	97,500	6	5958	155 kW	D	724	36
OM 356.914	97,500	6	5958	75 kW	D	724	37	OM 357.922	97,500	6	5958	155 kW	D	724	36
OM 356.915	97,500	6	5958	97 kW	D	724	37	OM 357.924	97,500	6	5958	155 kW	D	724	36
OM 356.916	97,500	6	5958	97 kW	D	724	37	OM 357.925	97,500	6	5958	155 kW	D	724	36
OM 356.940	97,500	6	5958	129 kW	D	725	39	OM 357.926	97,500	6	5958	155 kW	D	724	36
OM 356.941	97,500	6	5958	116 kW	D	725	40	OM 357.927	97,500	6	5958	155 kW	D	724	36
OM 356.943	97,500	6	5958	121 kW	D	725	40	OM 357.929	97,500	6	5958	155 kW	D	724	36
OM 356.944	97,500	6	5958	116 kW	D	725	40	OM 357.930	97,500	6	5958	155 kW	D	724	36
OM 356.945	97,500	6	5958	116 kW	D	725	40	OM 357.931	97,500	6	5958	155 kW	D	724	36
OM 356.946	97,500	6	5958	116 kW	D	725	40	OM 357.932	97,500	6	5958	155 kW	D	724	36
OM 356.947	97,500	6	5958	116 kW	D	725	40	OM 357.933	97,500	6	5958	155 kW	D	724	36
OM 356.948	97,500	6	5958	116 kW	D	725	40	OM 357.936	97,500	6	5958	155 kW	D	724	36
OM 356.949	97,500	6	5958	116 kW	D	725	40	OM 357.937	97,500	6	5958	155 kW	D	724	36
OM 356.950	97,500	6	5958	92 kW	D	726	41	OM 357.938	97,500	6	5958	155 kW	D	724	36
OM 356.951	97,500	6	5958	116 kW	D	725	40	OM 357.940	97,500	6	5958	177 kW	D	724	36
OM 356.952	97,500	6	5958	116 kW	D	725	40	OM 357.941	97,500	6	5958	177 kW	D	724	36
OM 356.953	97,500	6	5958	116 kW	D	725	40	OM 357.942	97,500	6	5958	177 kW	D	724	36
OM 356.954	97,500	6	5958	92 kW	D	725	39	OM 357.943	97,500	6	5958	177 kW	D	724	36
OM 356.956	97,500	6	5958	114 - 115 kW	D	725	40	OM 357.944	97,500	6	5958	177 kW	D	724	36
OM 356.957	97,500	6	5958	122 kW	D	725	39	OM 357.945	97,500	6	5958	177 kW	D	724	36
OM 356.958	97,500	6	5958	116 kW	D	725	40	OM 357.946	97,500	6	5958	177 kW	D	724	36
OM 356.959	97,500	6	5958	121 kW	D	725	40	OM 357.947	97,500	6	5958	177 kW	D	724	36
OM 356.977	97,500	6	5958	177 kW	D	726	42	OM 357.948	97,500	6	5958	177 kW	D	724	36
OM 356.978	97,500	6	5958	155 kW	D	726	42	OM 357.949	97,500	6	5958	177 kW	D	724	36
OM 356.979	97,500	6	5958	177 kW	D	726	42	OM 357.961	97,500	6	5958	125 kW	D	724	36
OM 356.980	97,500	6	5958	177 kW	D	726	42	OM 357.962	97,500	6	5958	125 kW	D	724	36
OM 356.981	97,500	6	5958	127 kW	D	727	43	OM 357.963	97,500	6	5958	125 kW	D	724	36
OM 356.983	97,500	6	5958	177 kW	D	726	42	OM 362.906	97,000	6	5675	141 kW	D	723	34
OM 356.984	97,500	6	5958	155 kW	D	726	41	OM 362.909	97,000	6	5675	141 kW	D	723	34
OM 356.985	97,500	6	5958	150 kW	D	726	41	OM 362.910	97,000	6	5675	141 kW	D	723	34
OM 356.986	97,500	6	5958	155 kW	D	726	42	OM 364.906	97,500	4	3972	66 kW	D	727	43
OM 356.987	97,500	6	5958	155 kW	D	726	42	OM 364.907	97,500	4	3972	66 kW	D	727	43
OM 356.988	97,500	6	5958	177 kW	D	726	42	OM 364.908	97,500	4	3972	50 kW	D	727	43
OM 356.989	97,500	6	5958	177 kW	D	726	42	OM 364.909	97,500	4	3972	50 kW	D	727	43
OM 356.990	97,500	6	5958	155 kW	D	726	42	OM 364.911	97,500	4	3972	63 - 66 kW	D	727	43
OM 356.991	97,500	6	5958	177 kW	D	726	42	OM 364.912	97,500	4	3972	66 kW	D	727	43
OM 356.992	97,500	6	5958	155 kW	D	726	42	OM 364.913	97,500	4	3972	66 kW	D	727	43
OM 356.993	97,500	6	5958	155 kW	D	726	42	OM 364.916	97,500	4	3972	58 kW	D	725	39
OM 356.994	97,500	6	5958	155 kW	D	726	42	OM 364.917	97,500	4	3972	60 kW	D	725	39
OM 356.995	97,500	6	5958	155 kW	D	726	42	OM 364.918	97,500	4	3972	63 kW	D	724	37
OM 356.996	97,500	6	5958	155 kW	D	726	42	OM 364.919	97,500	4	3972	63 kW	D	724	37
OM 356.997	97,500	6	5958	157 kW	D	726	42	OM 364.920	97,500	4	3972	63 kW	D	724	37
OM 356.998	97,500	6	5958	132 kW	D	726	42	OM 364.921	97,500	4	3972	63 kW	D	724	37
OM 356.999	97,500	6	5958	177 kW	D	726	42	OM 364.950	97,500	4	3972	85 kW	D	726	41
OM 357.900	97,500	6	5958	125 kW	D	724	36	OM 364.951	97,500	4	3972	66 kW	D	726	41
OM 357.901	97,500	6	5958	125 kW	D	724	36	OM 364.952	97,500	4	3972	85 kW	D	726	41
OM 357.902	97,500	6	5958	125 kW	D	724	36	OM 364.953	97,500	4	3972	66 kW	D	727	44
OM 357.903	97,500	6	5958	125 kW	D	724	36	OM 364.954	97,500	4	3972	85 kW	D	726	41
OM 357.904	97,500	6	5958	125 kW	D	724	36	OM 364.955	97,500	4	3972	75 kW	D	725	39
OM 357.906	97,500	6	5958	125 kW	D	724	36	OM 364.956	97,500	4	3972	77 kW	D	725	39
OM 357.907	97,500	6	5958	125 kW	D	724	36	OM 364.957	97,500	4	3972	77 kW	D	725	40
OM 357.908	97,500	6	5958	125 kW	D	724	36	OM 364.958	97,500	4	3972	77 kW	D	725	40
OM 357.909	97,500	6	5958	125 kW	D	724	36	OM 364.959	97,500	4	3972	77 kW	D	725	40
OM 357.910	97,500	6	5958	125 kW	D	724	36	OM 364.980	97,500	4	3972	100 kW	D	726	41

ENGINE	DISC	CRANK	ccm	kW	CLASS	DOC	1 POS
OM 364.981	97,500	4	3972	100 kW	D	726	41
OM 364.982	97,500	4	3972	98 kW	D	726	42
OM 364.983	97,500	4	3972	102 kW	D	725	39
OM 364.984	97,500	4	3972	100 kW	D	726	41
OM 364.985	97,500	4	3972	100 - 103 kW	D	726	42
OM 364.986	97,500	4	3972	100 kW	D	724	36
OM 364.987	97,500	4	3972	100 kW	D	726	42
OM 364.989	97,500	4	3972	100 kW	D	725	39
OM 366.901	97,500	6	5958	135 - 136 kW	D	727	45
OM 366.905	97,500	6	5958	100 kW	D	727	43
OM 366.906	97,500	6	5958	100 kW	D	727	43
OM 366.907	97,500	6	5958	100 kW	D	727	43
OM 366.908	97,500	6	5958	81 kW	D	727	43
OM 366.909	97,500	6	5958	100 kW	D	727	43
OM 366.910	97,500	6	5958	100 kW	D	727	43
OM 366.911	97,500	6	5958	96 kW	D	725	40
OM 366.912	97,500	6	5958	74 kW	D	727	43
OM 366.913	97,500	6	5958	100 kW	D	727	43
OM 366.914	97,500	6	5958	100 kW	D	727	43
OM 366.915	97,500	6	5958	75 kW	D	724	37
OM 366.917	97,500	6	5958	100 kW	D	727	43
OM 366.918	97,500	6	5958	100 kW	D	727	43
OM 366.919	97,500	6	5958	100 kW	D	727	43
OM 366.930	97,500	6	5958	100 kW	D	727	43
OM 366.931	97,500	6	5958	100 kW	D	727	43
OM 366.932	97,500	6	5958	100 kW	D	727	43
OM 366.933	97,500	6	5958	100 kW	D	727	43
OM 366.935	97,500	6	5958	100 kW	D	727	43
OM 366.936	97,500	6	5958	100 kW	D	727	43
OM 366.937	97,500	6	5958	100 kW	D	727	43
OM 366.938	97,500	6	5958	100 kW	D	727	43
OM 366.939	97,500	6	5958	81 kW	D	727	43
OM 366.940	97,500	6	5958	100 kW	D	727	43
OM 366.941	97,500	6	5958	116 kW	D	725	39
OM 366.942	97,500	6	5958	121 kW	D	725	39
OM 366.943	97,500	6	5958	116 kW	D	725	39
OM 366.944	97,500	6	5958	125 kW	D	726	41
OM 366.945	97,500	6	5958	125 kW	D	726	41
OM 366.946	97,500	6	5958	125 kW	D	726	41
OM 366.947	97,500	6	5958	100 kW	D	726	41
OM 366.948	97,500	6	5958	100 - 115 kW	D	726	41
OM 366.949	97,500	6	5958	92 - 115 kW	D	726	41
OM 366.951	97,500	6	5958	125 kW	D	726	41
OM 366.952	97,500	6	5958	116 - 129 kW	D	726	41
OM 366.953	97,500	6	5958	125 kW	D	726	41
OM 366.954	97,500	6	5958	115 - 132 kW	D	726	41
OM 366.955	97,500	6	5958	100 kW	D	726	41
OM 366.956	97,500	6	5958	100 kW	D	724	36
OM 366.957	97,500	6	5958	125 kW	D	726	41
OM 366.958	97,500	6	5958	100 kW	D	726	41
OM 366.960	97,500	6	5958	125 kW	D	726	41
OM 366.962	97,500	6	5958	125 kW	D	726	41
OM 366.963	97,500	6	5958	125 kW	D	726	41
OM 366.965	97,500	6	5958	125 kW	D	726	41
OM 366.966	97,500	6	5958	125 kW	D	726	41
OM 366.967	97,500	6	5958	125 kW	D	726	41
OM 366.968	97,500	6	5958	125 kW	D	726	41
OM 366.969	97,500	6	5958	125 kW	D	726	41
OM 366.970	97,500	6	5958	125 kW	D	726	41
OM 366.971	97,500	6	5958	125 kW	D	726	41
OM 366.973	97,500	6	5958	125 kW	D	726	41
OM 366.974	97,500	6	5958	125 kW	D	726	41

ENGINE	DISC	CRANK	ccm	kW	CLASS	DOC	1 POS
OM 366.975	97,500	6	5958	125 kW	D	726	41
OM 366.976	97,500	6	5958	125 kW	D	726	41
OM 366.977	97,500	6	5958	92 kW	D	726	41
OM 366.978	97,500	6	5958	125 kW	D	726	41
OM 366.979	97,500	6	5958	125 kW	D	726	41
OM 366.980	97,500	6	5958	148 kW	D	726	41
OM 366.981	97,500	6	5958	148 kW	D	726	41
OM 366.983	97,500	6	5958	150 kW	D	726	41
OM 366.984	97,500	6	5958	150 - 157 kW	D	726	41
OM 366.988	97,500	6	5958	148 - 150 kW	D	726	41
OM 366.990	97,500	6	5958	150 kW	D	726	41
OM 366.992	97,500	6	5958	150 kW	D	726	41
OM 366.993	97,500	6	5958	150 kW	D	726	41
OM 366.994	97,500	6	5958	150 kW	D	726	41
OM 366.995	97,500	6	5958	150 kW	D	726	41
OM 366.996	97,500	6	5958	150 kW	D	726	41
OM 366.997	97,500	6	5958	148 - 150 kW	D	726	41
OM 366.999	97,500	6	5958	170 kW	D	728	46
OM 370.905	97,500	4	3972	66 kW	D	727	43
OM 370.950	97,500	4	3972	85 kW	D	725	39
OM 370.951	97,500	4	3972	85 kW	D	725	39
OM 370.952	97,500	4	3972	80 kW	D	727	43
OM 372.906	97,500	6	5958	100 kW	D	727	43
OM 372.907	97,500	6	5958	100 kW	D	727	43
OM 372.930	97,500	6	5958	100 kW	D	727	43
OM 372.950	97,500	6	5958	125 kW	D	725	39
OM 372.951	97,500	6	5958	125 kW	D	725	39
OM 372.953	97,500	6	5958	100 kW	D	725	39
OM 372.956	97,500	6	5958	125 - 135 kW	D	725	39
OM 372.958	97,500	6	5958	125 kW	D	725	39
OM 372.959	97,500	6	5958	125 kW	D	725	39
OM 372.960	97,500	6	5958	125 kW	D	725	39
OM 372.961	97,500	6	5958	125 - 135 kW	D	725	39
OM 372.962	97,500	6	5958	125 - 135 kW	D	725	39
OM 372.964	97,500	6	5958	125 kW	D	725	39
OM 372.980	97,500	6	5958	150 kW	D	725	39
OM 372.981	97,500	6	5958	150 kW	D	725	39
OM 372.982	97,500	6	5958	150 kW	D	725	39
OM 372.983	97,500	6	5958	150 kW	D	725	39
OM 372.984	97,500	6	5958	150 kW	D	725	39
OM 372.985	97,500	6	5958	155 kW	D	725	39
OM 372.986	97,500	6	5958	155 kW	D	725	39
OM 372.987	97,500	6	5958	155 kW	D	725	39
OM 374.900	97,500	4	3972	58 kW	D	725	39
OM 374.905	97,500	4	3972	66 kW	D	725	39
OM 374.907	97,500	4	3972	66 kW	D	725	39
OM 374.908	97,500	4	3972	66 kW	D	725	39
OM 374.992	97,500	4	3972	80 kW	D	725	39
OM 376.905	97,500	6	5958	100 kW	D	727	43
OM 376.906	97,500	6	5958	100 kW	D	727	43
OM 376.907	97,500	6	5958	100 kW	D	727	43
OM 376.908	97,500	6	5958	95 kW	D	727	43
OM 376.909	97,500	6	5958	95 kW	D	727	43
OM 376.911	97,500	6	5958	66 - 172 kW	D	725	39
OM 376.930	97,500	6	5958	100 kW	D	727	43
OM 376.941	97,500	6	5958	150 kW	D	726	41
OM 376.945	97,500	6	5958	125 - 135 kW	D	725	39
OM 376.946	97,500	6	5958	131 - 135 kW	D	725	39
OM 376.947	97,500	6	5958	131 kW	D	725	39
OM 376.950	97,500	6	5958	125 kW	D	725	39
OM 376.951	97,500	6	5958	125 kW	D	725	39
OM 376.952	97,500	6	5958	125 kW	D	725	39



MERCEDES-BENZ

 ENGINE			ccm	kW			1 POS	 ENGINE			ccm	kW			1 POS
OM 376.953	97,500	6	5958	125 kW	D	725	39	OM 382.971	97,500	6	5958	150 kW	D	725	39
OM 376.954	97,500	6	5958	125 kW	D	725	39	OM 384.906	97,500	4	3972	66 - 100 kW	D	727	43
OM 376.955	97,500	6	5958	125 - 135 kW	D	725	39	OM 384.907	97,500	4	3972	85 kW	D	725	39
OM 376.956	97,500	6	5958	125 - 135 kW	D	725	39	OM 384.908	97,500	4	3972	79 kW	D	725	40
OM 376.957	97,500	6	5958	125 kW	D	725	39	OM 386.950	97,500	6	5958	125 kW	D	725	39
OM 376.958	97,500	6	5958	125 - 135 kW	D	725	39	OM 386.951	97,500	6	5958	125 kW	D	726	41
OM 376.961	97,500	6	5958	125 kW	D	726	41	OM 386.952	97,500	6	5958	125 kW	D	726	41
OM 376.962	97,500	6	5958	125 - 135 kW	D	725	39	OM 386.980	97,500	6	5958	150 kW	D	725	39
OM 376.963	97,500	6	5958	125 kW	D	725	39	OM 386.981	97,500	6	5958	150 kW	D	726	41
OM 376.964	97,500	6	5958	125 kW	D	725	39	OM 386.983	97,500	6	5958	150 kW	D	725	39
OM 376.967	97,500	6	5958	125 kW	D	725	39	OM 401.900	125,000	6	9570	129 kW	D	730	57
OM 376.968	97,500	6	5958	156 kW	D	725	39	OM 401.901	125,000	6	9570	129 - 188 kW	D	730	58
OM 376.969	97,500	6	5958	127 kW	D	725	39	OM 401.905	125,000	6	9570	141 kW	D	730	57
OM 376.970	97,500	6	5958	127 kW	D	725	39	OM 401.906	125,000	6	9570	141 kW	D	730	57
OM 376.972	97,500	6	5958	140 kW	D	725	39	OM 401.907	125,000	6	9570	141 kW	D	730	57
OM 376.975	97,500	6	5958	156 kW	D	725	39	OM 401.908	125,000	6	9570	141 kW	D	730	57
OM 376.976	97,500	6	5958	127 kW	D	725	40	OM 401.909	125,000	6	9570	141 kW	D	730	57
OM 376.977	97,500	6	5958	127 kW	D	725	40	OM 401.912	125,000	6	9570	141 kW	D	730	57
OM 376.980	97,500	6	5958	127 kW	D	727	43	OM 401.913	125,000	6	9570	141 kW	D	730	57
OM 376.981	97,500	6	5958	142 kW	D	727	43	OM 401.914	125,000	6	9570	141 kW	D	730	57
OM 376.982	97,500	6	5958	142 kW	D	727	43	OM 401.915	125,000	6	9570	141 kW	D	730	57
OM 376.984	97,500	6	5958	150 kW	D	725	39	OM 401.916	125,000	6	9570	141 kW	D	730	57
OM 376.986	97,500	6	5958	150 - 155 kW	D	725	39	OM 401.917	125,000	6	9570	188 kW	D	730	57
OM 376.987	97,500	6	5958	127 kW	D	727	43	OM 401.918	125,000	6	9570	141 kW	D	730	57
OM 376.988	97,500	6	5958	142 kW	D	727	43	OM 401.919	125,000	6	9570	141 kW	D	730	57
OM 376.989	97,500	6	5958	142 kW	D	727	43	OM 401.921	125,000	6	9570	141 kW	D	730	57
OM 376.993	97,500	6	5958	150 kW	D	725	39	OM 401.922	125,000	6	9570	141 kW	D	730	57
OM 376.994	97,500	6	5958	155 kW	D	725	39	OM 401.923	125,000	6	9570	141 kW	D	730	57
OM 376.995	97,500	6	5958	127 kW	D	725	39	OM 401.924	125,000	6	10456	144 kW	D	730	59
OM 376.998	97,500	6	5958	134 kW	D	727	43	OM 401.925	125,000	6	9570	141 kW	D	730	57
OM 376.999	97,500	6	5958	134 kW	D	727	43	OM 401.926	125,000	6	9570	141 kW	D	730	57
OM 377.940	97,500	6	5958	125 kW	D	725	39	OM 401.927	125,000	6	9570	141 kW	D	730	57
OM 377.941	97,500	6	5958	125 kW	D	725	39	OM 401.928	125,000	6	9570	141 kW	D	730	57
OM 377.942	97,500	6	5958	125 kW	D	725	39	OM 401.970	125,000	6	9570	213 kW	D	730	60
OM 377.943	97,500	6	5958	125 kW	D	725	39	OM 401.972	125,000	6	9570	230 kW	D	730	60
OM 377.944	97,500	6	5958	125 kW	D	725	39	OM 401.973	125,000	6	9570	200 kW	D	730	60
OM 377.945	97,500	6	5958	125 kW	D	725	39	OM 401.974	125,000	6	9570	200 kW	D	730	60
OM 377.960	97,500	6	5958	150 kW	D	725	39	OM 401.975	125,000	6	9570	180 kW	D	730	60
OM 377.961	97,500	6	5958	150 - 170 kW	D	725	39	OM 401.976	125,000	6	9570	180 kW	D	730	61
OM 377.962	97,500	6	5958	170 kW	D	725	39	OM 401.977	125,000	6	9570	200 kW	D	730	60
OM 377.963	97,500	6	5958	170 kW	D	725	39	OM 401.978	125,000	6	9570	200 kW	D	730	60
OM 377.964	97,500	6	5958	150 - 155 kW	D	725	39	OM 401.979	125,000	6	9570	230 kW	D	730	60
OM 377.967	97,500	6	5958	150 kW	D	725	39	OM 401.980	125,000	6	9570	200 kW	D	730	60
OM 377.968	97,500	6	5958	150 kW	D	725	39	OM 401.981	125,000	6	9570	230 kW	D	730	60
OM 377.969	97,500	6	5958	150 kW	D	725	39	OM 401.982	125,000	6	9570	230 kW	D	730	61
OM 377.972	97,500	6	5958	150 kW	D	725	39	OM 401.983	125,000	6	9570	180 kW	D	730	61
OM 377.973	97,500	6	5958	155 kW	D	725	39	OM 401.984	125,000	6	9570	180 kW	D	730	60
OM 377.980	97,500	6	5958	140 kW	D	725	39	OM 401.985	125,000	6	9570	200 kW	D	730	60
OM 377.981	97,500	6	5958	155 kW	D	725	39	OM 401.986	125,000	6	9570	230 kW	D	730	60
OM 377.982	97,500	6	5958	150 kW	D	725	39	OM 401.987	125,000	6	9570	230 kW	D	730	60
OM 377.983	97,500	6	5958	155 kW	D	725	39	OM 401.989	125,000	6	9570	200 kW	D	730	60
OM 377.984	97,500	6	5958	155 kW	D	725	39	OM 401.990	125,000	6	9570	180 kW	D	730	60
OM 377.985	97,500	6	5958	155 kW	D	725	39	OM 401.991	125,000	6	9570	200 kW	D	730	60
OM 380.940	97,500	4	3972	85 kW	D	725	39	OM 401.992	125,000	6	9570	200 kW	D	730	60
OM 380.942	97,500	4	3972	85 kW	D	725	39	OM 401.993	125,000	6	9570	230 kW	D	730	60
OM 380.943	97,500	4	3972	79 kW	D	725	40	OM 401.994	125,000	6	9570	180 kW	D	730	60
OM 382.912	97,500	6	5958	100 kW	D	727	43	OM 402.900	125,000	8	12800	177 - 188 kW	D	731	62
OM 382.913	97,500	6	5958	125 kW	D	725	39	OM 402.900	125,000	8	12800	177 - 188 kW	D	731	62
OM 382.916	97,500	6	5958	96 kW	D	725	39	OM 402.901	125,000	8	12800	177 - 188 kW	D	730	58
OM 382.917	97,500	6	5958	110 kW	D	725	39	OM 402.905	125,000	8	12800	188 kW	D	730	57
OM 382.919	97,500	6	5958	150 kW	D	725	39	OM 402.906	125,000	8	12760	188 kW	D	730	57
OM 382.970	97,500	6	5958	177 kW	D	725	39	OM 402.907	125,000	8	12760	188 kW	D	730	57



ENGINE	cm³	Cylinders	ccm	kW	Emissions	730	1 POS	ENGINE	cm³	Cylinders	ccm	kW	Emissions	731	1 POS
OM 402.910	125,000	8	12760	176 kW	D	730	57	OM 407.919	125,000	6	11413	177 kW	D	731	67
OM 402.911	125,000	8	12760	176 kW	D	730	57	OM 407.920	125,000	6	11413	177 kW	D	731	67
OM 402.912	125,000	8	12760	188 kW	D	730	57	OM 407.930	125,000	6	11413	162 kW	D	731	68
OM 402.913	125,000	8	12760	177 kW	D	730	57	OM 407.931	125,000	6	11413	162 kW	D	731	68
OM 402.914	125,000	8	12760	176 kW	D	730	57	OM 407.932	125,000	6	11413	162 kW	D	731	68
OM 402.916	125,000	8	12760	188 kW	D	730	57	OM 407.951	125,000	6	11413	206 kW	D	731	69
OM 402.917	125,000	8	12760	177 kW	D	730	57	OM 407.952	125,000	6	11413	206 kW	D	731	69
OM 402.919	125,000	8	12760	176 kW	D	730	57	OM 407.953	125,000	6	11413	206 kW	D	731	69
OM 402.921	125,000	8	12760	177 kW	D	730	57	OM 407.954	125,000	6	11413	235 kW	D	731	66
OM 402.923	125,000	8	12760	176 kW	D	730	57	OM 407.955	125,000	6	11413	206 kW	D	731	69
OM 402.924	125,000	8	12760	188 kW	D	730	57	OM 407.956	125,000	6	11413	206 kW	D	731	69
OM 402.925	125,000	8	12760	188 kW	D	730	57	OM 409.906	125,000	5	9204	135 kW	D	732	70
OM 402.926	125,000	8	12760	188 kW	D	730	57	OM 409.907	125,000	5	9204	135 kW	D	732	70
OM 402.927	125,000	8	12760	176 kW	D	730	57	OM 409.908	125,000	5	9204	135 kW	D	732	70
OM 402.928	125,000	8	12760	176 kW	D	730	57	OM 421.901	128,000	6	10964	184 - 418 kW	D	733	80
OM 402.970	125,000	8	12763	280 kW	D	730	60	OM 421.905	128,000	6	10964	159 kW	D	733	81
OM 402.971	125,000	8	12760	280 kW	D	730	60	OM 421.906	128,000	6	10964	159 kW	D	733	81
OM 402.972	125,000	8	12760	280 kW	D	730	60	OM 421.907	128,000	6	10964	159 kW	D	733	81
OM 402.973	125,000	8	12760	280 kW	D	730	60	OM 421.908	128,000	6	10964	159 kW	D	733	81
OM 402.974	125,000	8	12760	280 - 295 kW	D	730	60	OM 421.909	128,000	6	10964	159 kW	D	733	81
OM 402.975	125,000	8	12760	280 kW	D	730	60	OM 421.910	128,000	6	10964	159 kW	D	733	81
OM 402.977	125,000	8	12760	280 kW	D	730	60	OM 421.951	128,000	6	10964	184 kW	D	734	82
OM 402.978	125,000	8	12760	280 kW	D	730	60	OM 422.901	128,000	8	14618	243 - 276 kW	D	734	82
OM 402.982	125,000	8	12760	280 kW	D	730	60	OM 422.905	128,000	8	14618	206 kW	D	733	81
OM 402.983	125,000	8	12763	280 kW	D	730	60	OM 422.906	128,000	8	14618	206 kW	D	733	81
OM 402.984	125,000	8	12760	280 kW	D	730	60	OM 422.907	128,000	8	14618	206 kW	D	733	81
OM 402.985	125,000	8	12760	280 kW	D	730	60	OM 422.908	128,000	8	14618	206 kW	D	733	81
OM 402.986	125,000	8	12760	280 kW	D	730	60	OM 422.909	128,000	8	14618	184 kW	D	733	81
OM 402.987	125,000	8	12763	280 kW	D	730	60	OM 422.910	128,000	8	14618	206 kW	D	733	81
OM 402.989	125,000	8	12760	280 kW	D	730	60	OM 422.911	128,000	8	14618	206 kW	D	733	81
OM 402.990	125,000	8	12763	280 kW	D	730	60	OM 422.912	128,000	8	14618	184 kW	D	733	81
OM 402.995	125,000	8	12763	280 kW	D	730	60	OM 422.913	128,000	8	14618	206 kW	D	733	81
OM 402.996	125,000	8	12763	280 kW	D	730	60	OM 422.914	128,000	8	14618	206 kW	D	733	81
OM 403.900	125,000	10	15950	184 kW	D	731	62	OM 422.915	128,000	8	14618	184 kW	D	733	81
OM 403.905	125,000	10	15950	236 kW	D	730	57	OM 422.916	128,000	8	14618	206 kW	D	733	81
OM 403.906	125,000	10	15950	184 kW	D	730	57	OM 422.917	128,000	8	14618	206 kW	D	733	81
OM 403.910	125,000	10	15950	184 - 236 kW	D	730	57	OM 422.918	128,000	8	14618	206 kW	D	733	81
OM 403.915	125,000	10	15950	236 kW	D	730	57	OM 422.919	128,000	8	14618	206 kW	D	733	81
OM 403.916	125,000	10	15950	235 kW	D	730	57	OM 422.920	128,000	8	14618	184 kW	D	733	81
OM 403.917	125,000	10	15950	236 kW	D	730	57	OM 422.921	128,000	8	14618	206 kW	D	733	81
OM 403.918	125,000	10	15950	235 kW	D	730	57	OM 422.922	128,000	8	14618	206 kW	D	733	81
OM 403.919	125,000	10	15950	236 kW	D	730	57	OM 422.923	128,000	8	14618	206 kW	D	733	81
OM 403.930	125,000	10	15950	236 kW	D	730	57	OM 422.951	128,000	8	14618	243 kW	D	734	82
OM 403.931	125,000	10	15950	235 kW	D	730	57	OM 422.952	128,000	8	14618	243 kW	D	734	82
OM 403.932	125,000	10	15950	235 kW	D	730	57	OM 422.953	128,000	8	14618	276 kW	D	734	82
OM 403.933	125,000	10	15950	261 kW	D	731	63	OM 422.954	128,000	8	14618	243 kW	D	734	82
OM 403.934	125,000	10	15950	236 kW	D	730	57	OM 422.955	128,000	8	14618	276 kW	D	734	82
OM 403.935	125,000	10	15950	236 kW	D	731	63	OM 422.956	128,000	8	14618	243 kW	D	734	82
OM 407.900	125,000	6	11040	132 - 155 kW	D	731	64	OM 422.957	128,000	8	14618	243 kW	D	734	82
OM 407.901	125,000	6	11413	206 kW	D	731	65	OM 422.958	128,000	8	14618	243 kW	D	734	83
OM 407.905	125,000	6	11040	132 kW	D	731	66	OM 422.959	128,000	8	14618	276 kW	D	734	83
OM 407.907	125,000	6	11040	155 kW	D	731	66	OM 422.963	128,000	8	14618	243 kW	D	734	83
OM 407.908	125,000	6	11040	132 kW	D	731	66	OM 423.901	128,000	10	18273	184 - 418 kW	D	734	82
OM 407.909	125,000	6	11040	155 kW	D	731	66	OM 423.905	128,000	10	18273	261 kW	D	733	81
OM 407.910	125,000	6	11040	155 kW	D	731	66	OM 423.906	128,000	10	18273	261 kW	D	733	81
OM 407.911	125,000	6	11040	155 kW	D	731	66	OM 423.907	128,000	10	18273	261 kW	D	733	81
OM 407.913	125,000	6	11413	147 kW	D	731	67	OM 423.908	128,000	10	18273	261 kW	D	733	81
OM 407.914	125,000	6	11413	147 kW	D	731	67	OM 423.909	128,000	10	18273	261 kW	D	733	81
OM 407.915	125,000	6	11413	147 kW	D	731	67	OM 423.950	128,000	10	18273	368 kW	D	734	83
OM 407.916	125,000	6	11413	177 kW	D	731	67	OM 424.900	128,000	12	21927	309 kW	D	733	81
OM 407.917	125,000	6	11413	177 kW	D	731	67	OM 424.901.510	128,000	12	21927	441 kW	D	734	82
OM 407.918	125,000	6	11413	177 kW	D	731	67	OM 424.901	128,000	12	21927	441 kW	D	734	82



MERCEDES-BENZ

			ccm	kW			1 POS				ccm	kW			1 POS
OM 427.900	128,000	6	11967	206 kW	D	734	84	OM 441.925	130,000	6	11309	160 kW	D	739	114
OM 427.901	128,000	6	11967	206 kW	D	734	85	OM 441.926	130,000	6	11309	160 kW	D	739	114
OM 427.902	128,000	6	11967	185 kW	D	734	86	OM 441.927	130,000	6	11309	153 kW	D	739	114
OM 427.903	128,000	6	11967	185 kW	D	734	86	OM 441.932	130,000	6	11309	151 kW	D	739	114
OM 427.905	128,000	6	11967	150 kW	D	734	87	OM 441.933	130,000	6	11309	151 kW	D	739	115
OM 427.910	128,000	6	11967	177 kW	D	734	87	OM 441.950	128,000	6	10964	191 - 200 kW	D	735	93
OM 427.911	128,000	6	11967	177 kW	D	734	87	OM 441.951	128,000	6	10964	243 kW	D	735	93
OM 427.950	128,000	6	11967	206 kW	D	734	84	OM 441.953	128,000	6	10964	191 - 200 kW	D	735	93
OM 427.951	128,000	6	11967	206 kW	D	734	84	OM 441.960	128,000	6	10964	243 - 250 kW	D	735	93
OM 427.952	128,000	6	11967	206 kW	D	734	84	OM 441.961	128,000	6	10964	250 kW	D	735	93
OM 429.951	128,000	5	9970	175 kW	D	734	84	OM 441.962	128,000	6	10964	243 - 249 kW	D	735	93
OM 429.953	128,000	5	9970	186 kW	D	734	84	OM 441.980	128,000	6	10964	250 kW	D	736	94
OM 429.955	128,000	5	9970	186 kW	D	734	84	OM 441.981	128,000	6	10964	243 - 249 kW	D	735	93
OM 440.907	130,000	8	15078	195 kW	D	739	113	OM 441.982	128,000	6	10964	250 kW	D	735	93
OM 440.909	130,000	8	15078	195 kW	D	739	114	OM 441.983	128,000	6	10964	243 - 249 kW	D	735	93
OM 440.910	130,000	8	15078	218 kW	D	739	114	OM 441.985	128,000	6	10964	250 kW	D	735	93
OM 440.911	130,000	8	15078	218 kW	D	739	114	OM 441.986	128,000	6	10964	250 kW	D	736	95
OM 440.940	128,000	8	14618	250 kW	D	734	88	OM 441.987	128,000	6	10964	250 kW	D	736	95
OM 440.941	128,000	8	14618	250 kW	D	734	88	OM 441.988	128,000	6	10964	250 kW	D	736	95
OM 440.942	128,000	8	14618	250 kW	D	734	88	OM 441.989	128,000	6	10964	250 kW	D	735	91
OM 440.945	128,000	8	14618	250 kW	D	735	89	OM 441.990	128,000	6	10964	250 kW	D	735	91
OM 440.948	128,000	8	14618	269 kW	D	735	90	OM 441.991	128,000	6	10964	250 kW	D	735	91
OM 440.970	128,000	8	14618	320 kW	D	735	91	OM 441.992	128,000	6	10964	250 kW	D	735	91
OM 440.971	128,000	8	14618	370 kW	D	735	91	OM 441.993	128,000	6	10964	250 kW	D	735	91
OM 440.972	128,000	8	14618	320 kW	D	735	91	OM 441.994	128,000	6	10964	250 kW	D	735	91
OM 440.973	128,000	8	14618	370 kW	D	735	91	OM 441.995	128,000	6	10964	250 kW	D	735	91
OM 440.975	128,000	8	14618	370 kW	D	735	91	OM 441.996	128,000	6	10964	250 kW	D	735	91
OM 440.976	128,000	8	14618	370 kW	D	735	91	OM 441.997	128,000	6	10964	230 kW	D	735	91
OM 440.978	128,000	8	14618	320 kW	D	735	91	OM 441.998	128,000	6	10964	230 kW	D	736	96
OM 440.979	128,000	8	14618	320 kW	D	735	91	OM 441.999	128,000	6	10964	250 kW	D	735	91
OM 440.980	128,000	8	14618	320 kW	D	735	91	OM 442.901	128,000	8	14618	320 - 362 kW	D	736	97
OM 440.981	128,000	8	14618	370 kW	D	735	91	OM 442.905	130,000	8	15078	191 kW	D	739	114
OM 440.982	128,000	8	14618	370 kW	D	735	91	OM 442.906	130,000	8	15078	218 kW	D	739	114
OM 440.983	128,000	8	14618	370 kW	D	735	91	OM 442.907	130,000	8	15078	213 - 218 kW	D	739	114
OM 440.984	128,000	8	14618	320 kW	D	735	91	OM 442.908	130,000	8	15078	210 kW	D	739	114
OM 440.985	128,000	8	14618	320 kW	D	735	91	OM 442.909	130,000	8	15078	210 kW	D	739	114
OM 440.986	128,000	8	14618	320 kW	D	735	91	OM 442.910	130,000	8	15078	213 - 218 kW	D	739	114
OM 440.987	128,000	8	14618	280 kW	D	735	91	OM 442.911	130,000	8	15078	218 kW	D	739	114
OM 440.988	128,000	8	14618	280 kW	D	735	91	OM 442.914	130,000	8	15078	195 kW	D	739	114
OM 440.989	128,000	8	14618	280 kW	D	735	91	OM 442.915	130,000	8	15078	218 kW	D	739	114
OM 440.990	128,000	8	14618	280 kW	D	735	91	OM 442.916	130,000	8	15078	218 kW	D	739	114
OM 440.991	128,000	8	14618	320 kW	D	735	91	OM 442.917	130,000	8	15078	218 kW	D	739	114
OM 441.901	128,000	6	10964	250 kW	D	735	92	OM 442.918	130,000	8	15078	213 - 218 kW	D	739	114
OM 441.905	130,000	6	11309	165 kW	D	739	114	OM 442.919	130,000	8	15078	213 - 218 kW	D	739	114
OM 441.906	130,000	6	11309	150 kW	D	739	114	OM 442.920	130,000	8	15078	195 kW	D	739	114
OM 441.907	130,000	6	11309	150 kW	D	739	114	OM 442.921	130,000	8	15078	195 kW	D	739	114
OM 441.908	130,000	6	11309	160 - 165 kW	D	739	114	OM 442.922	130,000	8	15078	195 kW	D	739	114
OM 441.909	130,000	6	11309	160 - 165 kW	D	739	114	OM 442.923	130,000	8	15078	210 kW	D	739	114
OM 441.911	130,000	6	11309	160 - 165 kW	D	739	114	OM 442.924	130,000	8	15078	210 kW	D	739	114
OM 441.912	130,000	6	11309	165 kW	D	739	114	OM 442.925	130,000	8	15078	213 kW	D	739	114
OM 441.913	130,000	6	11309	165 kW	D	739	114	OM 442.926	130,000	8	15078	213 kW	D	739	114
OM 441.914	130,000	6	11309	165 kW	D	739	114	OM 442.927	130,000	8	15078	213 kW	D	739	114
OM 441.915	130,000	6	11309	165 kW	D	739	114	OM 442.928	130,000	8	15078	213 kW	D	739	114
OM 441.916	130,000	6	11309	153 kW	D	739	114	OM 442.929	130,000	8	15078	213 kW	D	739	114
OM 441.917	130,000	6	11309	160 kW	D	739	114	OM 442.930	130,000	8	15078	213 kW	D	739	114
OM 441.918	130,000	6	11309	165 kW	D	739	114	OM 442.931	130,000	8	15078	195 kW	D	739	113
OM 441.919	130,000	6	11309	150 - 165 kW	D	739	114	OM 442.932	130,000	8	15078	195 kW	D	739	114
OM 441.920	130,000	6	11309	153 kW	D	739	114	OM 442.933	130,000	8	15078	195 kW	D	739	114
OM 441.921	130,000	6	11309	165 kW	D	739	114	OM 442.934	130,000	8	15078	195 kW	D	739	114
OM 441.922	130,000	6	11309	151 kW	D	739	115	OM 442.935	130,000	8	15078	195 kW	D	739	114
OM 441.923	130,000	6	11309	160 kW	D	739	114	OM 442.939	130,000	8	15078	213 - 218 kW	D	739	114
OM 441.924	130,000	6	11309	160 kW	D	739	114	OM 442.941	128,000	8	14618	269 kW	D	735	93



ENGINE	\varnothing		ccm	kW		1	POS
OM 603.912	87,000	6	2996	80 - 83 kW	D	718	6
OM 603.913	87,000	6	2996	80 - 83 kW	D	718	6
OM 603.931	87,000	6	2996	83 kW	D	718	6
OM 603.950	87,000	6	2996	100 - 105 kW	D	719	8
OM 603.960	87,000	6	2996	100 - 108 kW	D	719	8
OM 603.961	87,000	6	2996	107 - 110 kW	D	719	8
OM 603.962	87,000	6	2996	105 kW	D	719	8
OM 603.963	87,000	6	2996	105 - 108 kW	D	719	8
OM 603.970	89,000	6	3449	100 kW	D	720	20
OM 603.971	89,000	6	3449	100 - 110 kW	D	720	20
OM 603.972	89,000	6	3449	100 kW	D	720	20
OM 604.910	89,000	4	2155	55 - 70 kW	D	721	23
OM 604.912	89,000	4	2155	55 - 70 kW	D	721	23
OM 604.915	87,000	4	1997	65 - 85 kW	D	719	9
OM 604.917	87,000	4	1997	65 kW	D	719	9
OM 605.910	87,000	5	2497	83 kW	D	719	9
OM 605.911	87,000	5	2497	83 kW	D	719	9
OM 605.912	87,000	5	2497	83 kW	D	719	9
OM 605.960	87,000	5	2497	110 kW	D	719	9
OM 605.962	87,000	5	2497	110 kW	D	719	9
OM 606.910	87,000	6	2996	100 kW	D	719	9
OM 606.912	87,000	6	2996	100 kW	D	719	9
OM 606.961	87,000	6	2996	130 kW	D	719	9
OM 606.962	87,000	6	2996	130 kW	D	719	9
OM 606.964	87,000	6	2996	130 kW	D	719	9
OM 611.960	88,000	4	2151	75 - 92 kW	D	719	12
OM 611.961	88,000	4	2148	75 - 105 kW	D	719	13
OM 611.962	88,000	4	2148	75 - 105 kW	D	719	13
OM 611.980	88,000	4	2148	60 - 90 kW	D	719	14
OM 611.981	88,000	4	2148	80 - 95 kW	D	719	14
OM 611.983	88,000	4	2151	80 - 95 kW	D	719	13
OM 611.987	88,000	4	2148	60 kW	D	719	13
OM 611LA (75 kW CDI)	88,000	4	2148	75 kW	D	719	14
OM 612.961	88,000	5	2685	120 - 125 kW	D	719	13
OM 612.962	88,000	5	2685	120 - 125 kW	D	719	13
OM 612.963	88,000	5	2685	120 kW	D	719	13
OM 612.965	88,000	5	2685	115 - 120 kW	D	719	13
OM 612.966	88,000	5	2685	115 kW	D	719	13
OM 612.967	88,000	5	2685	120 - 125 kW	D	719	13
OM 612.981	88,000	5	2685	110 - 115 kW	D	719	13
OM 612.983	88,000	5	2685	115 kW	D	719	13
OM 613.960	88,000	6	3222	145 kW	D	719	14
OM 613.961	88,000	6	3226	145 kW	D	719	14
OM 615.910	87,000	4	2197	44 kW	D	719	10
OM 615.911	87,000	4	2197	33 kW	D	719	10
OM 615.912	87,000	4	2197	44 kW	D	719	11
OM 615.913	87,000	4	1988	40 kW	D	719	11
OM 615.914	87,000	4	2197	40 kW	D	719	10
OM 615.915	87,000	4	1988	40 - 44 kW	D	719	11
OM 615.917	87,000	4	2197	44 kW	D	719	10
OM 615.918	87,000	4	2197	40 kW	D	719	10
OM 615.919	87,000	4	2197	38 - 40 kW	D	719	10
OM 615.930	87,000	4	2197	38 kW	D	719	10
OM 615.932	87,000	4	2197	44 kW	D	719	10
OM 615.936	87,000	4	2197	37 kW	D	719	10
OM 615.937	87,000	4	2197	44 kW	D	719	10
OM 615.938	87,000	4	2197	44 kW	D	719	10
OM 615.939	87,000	4	2197	44 kW	D	719	10
OM 615.940	87,000	4	1988	40 - 44 kW	D	719	10
OM 615.941	87,000	4	2197	44 - 49 kW	D	719	10
OM 615.942	87,000	4	1988	40 kW	D	719	10

ENGINE	\varnothing		ccm	kW		1	POS
OM 615.943	87,000	4	1988	40 kW	D	719	10
OM 615.944	87,000	4	1988	40 kW	D	719	10
OM 615.960	87,000	4	1988	44 kW	D	719	10
OM 615.961	87,000	4	1988	44 kW	D	719	10
OM 615.963	87,000	4	1988	43 kW	D	719	10
OM 615.964	87,000	4	1988	40 kW	D	719	10
OM 615.965	87,000	4	1988	40 kW	D	719	10
OM 615.966	87,000	4	1988	40 kW	D	719	10
OM 615.967	87,000	4	1988	40 kW	D	719	10
OM 615.968	87,000	4	1988	40 kW	D	719	10
OM 615.969	87,000	4	1988	40 kW	D	719	10
OM 615.970	87,000	4	1988	43 - 46 kW	D	719	10
OM 616.910	91,000	4	2404	48 - 53 kW	D	721	29
OM 616.911	91,000	4	2404	38 kW	D	721	29
OM 616.912	90,900	4	2399	46 - 53 kW	D	721	26
OM 616.913	91,000	4	2404	53 kW	D	721	30
OM 616.914	91,000	4	2404	53 kW	D	721	30
OM 616.916	91,000	4	2404	48 kW	D	721	29
OM 616.917	90,900	4	2399	48 kW	D	721	27
OM 616.918	90,900	4	2399	35 - 48 kW	D	721	26
OM 616.919	90,900	4	2399	38 - 48 kW	D	721	27
OM 616.930	90,900	4	2399	44 kW	D	721	28
OM 616.932	91,000	4	2404	44 kW	D	721	29
OM 616.933	91,000	4	2404	44 kW	D	721	29
OM 616.934	91,000	4	2404	48 kW	D	721	30
OM 616.936	90,900	4	2399	53 kW	D	721	26
OM 616.937	90,900	4	2399	48 - 53 kW	D	721	26
OM 616.938	90,900	4	2399	53 kW	D	721	26
OM 616.939	90,900	4	2399	53 kW	D	721	26
OM 616.940	90,900	4	2399	53 kW	D	721	26
OM 616.942	91,000	4	2404	38 kW	D	721	30
OM 616.943	91,000	4	2404	44 kW	D	721	30
OM 616.944	91,000	4	2404	44 kW	D	721	30
OM 616.960	90,900	4	2399	53 kW	D	721	27
OM 616.961	91,000	4	2404	53 kW	D	721	30
OM 616.963	90,900	4	2399	41 - 61 kW	D	721	26
OM 617.910	91,000	5	3005	59 kW	D	721	29
OM 617.912	91,000	5	3005	59 - 65 kW	D	721	29
OM 617.913	90,900	5	2998	65 kW	D	721	26
OM 617.919	91,000	5	3005	39 kW	D	721	30
OM 617.931	90,900	5	2998	65 kW	D	721	26
OM 617.932	90,900	5	2998	65 kW	D	721	26
OM 617.933	90,900	5	2998	65 kW	D	721	26
OM 617.950	90,900	5	2998	85 kW	D	721	27
OM 617.951	90,900	5	2998	92 kW	D	721	27
OM 617.952	90,900	5	2998	92 kW	D	721	27
OM 621.910	85,000	4	1898	37 kW	D	718	5
OM 621.912	87,000	4	1988	40 kW	D	719	10
OM 621.913	87,000	4	1988	36 - 40 kW	D	719	10
OM 621.914	87,000	4	1988	35 kW	D	719	10
OM 621.915	87,000	4	1988	40 kW	D	719	10
OM 621.916	87,000	4	1988	25 - 29 kW	D	719	10
OM 621.918	87,000	4	1988	40 kW	D	719	10
OM 621.919	87,000	4	1988	40 kW	D	719	10
OM 621.930	87,000	4	1988	40 kW	D	719	10
OM 621.931	87,000	4	1988	29 kW	D	719	10
OM 621.932	87,000	4	1988	40 kW	D	719	10
OM 622.951	80,000	4	1598	65 - 84 kW	D	718	3
OM 646.701	88,000	4	2148	80 - 100 kW	D	719	15
OM 646.951	88,000	4	2148	75 - 90 kW	D	720	16
OM 646.961	88,000	4	2148	100 - 110 kW	D	720	16
OM 646.962	88,000	4	2148	75 - 110 kW	D	720	16



MERCEDES-BENZ

			ccm	kW			1 POS				ccm	kW			1 POS
OM 646.963	88,000	4	2148	90 - 110 kW	D	720	16	OM 902.935	102,000	6	6374	170 - 205 kW	D	728	47
OM 646.966	88,000	4	2148	100 - 110 kW	D	720	16	OM 902.936	102,000	6	6374	210 kW	D	728	47
OM 646.980	88,000	4	2148	70 - 110 kW	D	720	16	OM 902.937	102,000	6	6374	180 kW	D	728	49
OM 646.981	88,000	4	2148	70 kW	D	720	16	OM 902.938	102,000	6	6374	191 kW	D	728	49
OM 646.982	88,000	4	2148	80 - 110 kW	D	720	16	OM 902.939	102,000	6	6374	191 kW	D	728	49
OM 646.983	88,000	4	2148	65 - 80 kW	D	720	16	OM 902.970	102,000	6	6374	130 - 205 kW	D	728	47
OM 646.984	88,000	4	2148	65 kW	D	720	16	OM 902.971	102,000	6	6374	205 kW	D	728	47
OM 646.985	88,000	4	2148	80 kW	D	720	16	OM 902.972	102,000	6	6374	205 kW	D	728	47
OM 646.986	88,000	4	2148	95 - 110 kW	D	720	17	OM 904.903	102,000	4	4249	112 kW	D	728	49
OM 646.989	88,000	4	2148	110 kW	D	720	16	OM 904.904	102,000	4	4249	75 kW	D	729	50
OM 646.990	88,000	4	2148	110 kW	D	720	16	OM 904.905	102,000	4	4249	90 kW	D	729	50
OM 647.961	88,000	5	2685	120 - 130 kW	D	720	16	OM 904.906	102,000	4	4249	100 kW	D	729	50
OM 647.981	88,000	5	2685	60 - 130 kW	D	720	16	OM 904.907	102,000	4	4249	125 - 130 kW	D	729	50
OM 648.960	88,000	6	3222	150 kW	D	720	16	OM 904.908	102,000	4	4249	95 - 100 kW	D	729	50
OM 648.961	88,000	6	3222	130 - 150 kW	D	720	16	OM 904.909	102,000	4	4249	90 kW	D	729	50
OM 651.911	83,000	4	2143	120 - 150 kW	D	718	4	OM 904.910	102,000	4	4249	100 kW	D	729	50
OM 651.912	83,000	4	2143	120 - 150 kW	D	718	4	OM 904.911	102,000	4	4249	125 kW	D	729	50
OM 651.913	83,000	4	2143	88 - 105 kW	D	718	4	OM 904.912	102,000	4	4249	134 kW	D	729	50
OM 651.916	83,000	4	2143	100 - 125 kW	D	718	4	OM 904.914	102,000	4	4249	100 kW	D	729	50
OM 651.924	83,000	4	2143	120 - 150 kW	D	718	4	OM 904.915	102,000	4	4249	90 kW	D	729	50
OM 651.925	83,000	4	2143	100 kW	D	718	4	OM 904.916	102,000	4	4249	100 kW	D	729	50
OM 651.940	83,000	4	2143	70 - 120 kW	D	718	4	OM 904.917	102,000	4	4249	95 - 125 kW	D	729	50
OM 651.955	83,000	4	2143	70 - 120 kW	D	718	4	OM 904.918	102,000	4	4249	90 kW	D	728	49
OM 651.956	83,000	4	2143	70 - 120 kW	D	718	4	OM 904.919	102,000	4	4249	100 kW	D	728	49
OM 651.957	83,000	4	2143	85 - 120 kW	D	718	4	OM 904.920	102,000	4	4249	125 kW	D	728	49
OM 651.960	83,000	4	2143	150 - 152 kW	D	718	4	OM 904.921	102,000	4	4249	112 kW	D	729	50
OM 651.961	83,000	4	2143	150 kW	D	718	4	OM 904.922	102,000	4	4249	112 kW	D	729	50
OM 651.980	83,000	4	2143	150 kW	D	718	4	OM 904.923	102,000	4	4249	112 - 115 kW	D	729	50
OM 661.911	89,000	4	2299	57 - 58 kW	D	720	19	OM 904.924	102,000	4	4249	100 kW	D	728	49
OM 662.911	89,000	5	2874	70 kW	D	720	19	OM 904.925	102,000	4	4249	112 kW	D	728	49
OM 900.911	102,000	4	4249	95 kW	D	728	47	OM 904.926	102,000	4	4249	113 kW	D	729	50
OM 900.912	102,000	4	4249	115 kW	D	728	47	OM 904.927	102,000	4	4249	110 kW	D	729	50
OM 900.913	102,000	4	4249	130 kW	D	728	47	OM 904.928	102,000	4	4249	130 kW	D	729	50
OM 900.915	102,000	4	4249	110 - 115 kW	D	728	47	OM 904.929	102,000	4	4249	125 kW	D	729	50
OM 900.916	102,000	4	4249	110 - 115 kW	D	728	47	OM 904.930	102,000	4	4249	100 kW	D	729	50
OM 900.917	102,000	4	4249	95 kW	D	728	47	OM 904.931	102,000	4	4249	135 kW	D	729	50
OM 900.918	102,000	4	4249	115 kW	D	728	47	OM 904.932	102,000	4	4249	142 - 147 kW	D	729	50
OM 900.919	102,000	4	4249	130 kW	D	728	47	OM 904.933	102,000	4	4249	128 kW	D	729	50
OM 900.920	102,000	4	4249	115 kW	D	728	47	OM 904.934	102,000	4	4249	134 kW	D	729	50
OM 900.921	102,000	4	4249	130 kW	D	728	47	OM 904.935	102,000	4	4249	134 kW	D	729	50
OM 900.922	102,000	4	4249	95 kW	D	728	47	OM 904.936	102,000	4	4249	110 kW	D	729	50
OM 902.910	102,000	6	6374	187 kW	D	728	48	OM 904.937	102,000	4	4249	142 kW	D	729	50
OM 902.911	102,000	6	6374	172 kW	D	728	48	OM 904.938	102,000	4	4249	125 kW	D	728	49
OM 902.912	102,000	6	6374	194 kW	D	728	48	OM 904.939	102,000	4	4249	128 kW	D	729	50
OM 902.913	102,000	6	6374	175 kW	D	728	47	OM 904.940	102,000	4	4249	113 kW	D	729	50
OM 902.914	102,000	6	6374	188 kW	D	728	47	OM 904.941	102,000	4	4249	112 kW	D	728	49
OM 902.915	102,000	6	6374	210 kW	D	728	47	OM 904.942	102,000	4	4249	130 kW	D	729	50
OM 902.916	102,000	6	6374	175 kW	D	728	47	OM 904.943	102,000	4	4249	112 kW	D	728	49
OM 902.917	102,000	6	6374	188 kW	D	728	47	OM 904.944	102,000	4	4249	90 kW	D	729	50
OM 902.918	102,000	6	6374	210 kW	D	728	47	OM 904.945	102,000	4	4249	125 kW	D	728	49
OM 902.919	102,000	6	6374	157 - 172 kW	D	728	48	OM 904.946	102,000	4	4249	90 - 110 kW	D	729	50
OM 902.922	102,000	6	6374	142 kW	D	728	48	OM 904.947	102,000	4	4249	130 kW	D	729	50
OM 902.923	102,000	6	6374	175 kW	D	728	47	OM 904.948	102,000	4	4249	113 kW	D	729	50
OM 902.924	102,000	6	6374	210 kW	D	728	47	OM 904.949	102,000	4	4249	128 - 130 kW	D	729	50
OM 902.925	102,000	6	6374	210 kW	D	728	47	OM 904.950	102,000	4	4249	90 - 110 kW	D	729	50
OM 902.926	102,000	6	6374	210 kW	D	728	47	OM 904.951	102,000	4	4249	130 kW	D	729	50
OM 902.927	102,000	6	6374	210 kW	D	728	47	OM 904.952	102,000	4	4249	130 kW	D	729	50
OM 902.930	102,000	6	6374	175 kW	D	728	47	OM 904.953	102,000	4	4249	110 kW	D	729	50
OM 902.931	102,000	6	6374	188 kW	D	728	47	OM 904.954	102,000	4	4249	128 kW	D	728	49
OM 902.932	102,000	6	6374	210 kW	D	728	47	OM 904.955	102,000	4	4249	110 kW	D	729	50
OM 902.933	102,000	6	6374	175 kW	D	728	47	OM 904.956	102,000	4	4249	140 - 142 kW	D	729	50
OM 902.934	102,000	6	6374	210 kW	D	728	47	OM 904.957	102,000	4	4249	110 kW	D	728	49



ENGINE			ccm	kW			1 POS
OM 904.959	102,000	4	4249	128 kW	D	729	50
OM 904.961	102,000	4	4249	90 kW	D	729	50
OM 904.962	102,000	4	4249	130 kW	D	728	49
OM 904.964	102,000	4	4249	130 kW	D	729	50
OM 904.965	102,000	4	4249	110 kW	D	728	49
OM 904.966	102,000	4	4249	110 kW	D	728	49
OM 904.967	102,000	4	4249	130 kW	D	728	49
OM 904.968	102,000	4	4249	130 kW	D	728	49
OM 904.970	102,000	4	4249	110 kW	D	729	50
OM 904.971	102,000	4	4249	129 kW	D	728	47
OM 904.972	102,000	4	4249	130 kW	D	728	49
OM 904.973	102,000	4	4249	130 kW	D	729	51
OM 904.974	102,000	4	4249	125 kW	D	729	50
OM 904.975	102,000	4	4249	75 - 110 kW	D	728	47
OM 904.976	102,000	4	4249	130 kW	D	728	47
OM 904.977	102,000	4	4249	110 kW	D	728	49
OM 904.978	102,000	4	4249	130 kW	D	728	49
OM 904.979	102,000	4	4249	112 kW	D	728	47
OM 904.980	102,000	4	4249	130 kW	D	728	49
OM 904.981	102,000	4	4249	110 kW	D	728	49
OM 904.985	102,000	4	4249	113 kW	D	728	47
OM 904.986	102,000	4	4249	130 kW	D	728	47
OM 904.987	102,000	4	4249	130 kW	D	728	47
OM 906.910	102,000	6	6374	170 kW	D	729	50
OM 906.911	102,000	6	6374	205 kW	D	729	50
OM 906.912	102,000	6	6374	194 kW	D	729	50
OM 906.913	102,000	6	6374	172 kW	D	729	50
OM 906.914	102,000	6	6374	157 kW	D	729	50
OM 906.915	102,000	6	6374	170 kW	D	729	50
OM 906.916	102,000	6	6374	205 kW	D	729	50
OM 906.917	102,000	6	6374	170 kW	D	728	49
OM 906.918	102,000	6	6374	180 kW	D	728	49
OM 906.919	102,000	6	6374	180 kW	D	729	50
OM 906.920	102,000	6	6374	170 - 172 kW	D	729	50
OM 906.921	102,000	6	6374	205 kW	D	729	50
OM 906.922	102,000	6	6374	170 kW	D	729	50
OM 906.923	102,000	6	6374	205 kW	D	729	50
OM 906.924	102,000	6	6374	170 kW	D	728	49
OM 906.925	102,000	6	6374	170 kW	D	729	50
OM 906.926	102,000	6	6374	205 kW	D	728	49
OM 906.927	102,000	6	6374	170 kW	D	729	50
OM 906.928	102,000	6	6374	205 kW	D	729	50
OM 906.929	102,000	6	6374	172 kW	D	728	49
OM 906.930	102,000	6	6374	205 kW	D	729	50
OM 906.931	102,000	6	6374	170 kW	D	729	50
OM 906.932	102,000	6	6374	172 kW	D	728	49
OM 906.933	102,000	6	6374	209 kW	D	728	49
OM 906.934	102,000	6	6374	209 kW	D	729	50
OM 906.935	102,000	6	6374	170 kW	D	729	50
OM 906.936	102,000	6	6374	172 kW	D	728	49
OM 906.937	102,000	6	6374	170 kW	D	729	50
OM 906.938	102,000	6	6374	205 kW	D	729	50
OM 906.939	102,000	6	6374	180 kW	D	729	50
OM 906.940	102,000	6	6374	170 kW	D	729	50
OM 906.941	102,000	6	6374	205 kW	D	729	50
OM 906.944	102,000	6	6374	142 kW	D	728	49
OM 906.945	102,000	6	6374	157 kW	D	728	49
OM 906.946	102,000	6	6374	187 kW	D	728	49
OM 906.947	102,000	6	6374	191 - 194 kW	D	728	49
OM 906.948	102,000	6	6374	224 kW	D	728	49
OM 906.949	102,000	6	6374	180 kW	D	729	50
OM 906.950	102,000	6	6374	205 kW	D	729	50

ENGINE			ccm	kW			1 POS
OM 906.951	102,000	6	6374	170 kW	D	729	50
OM 906.952	102,000	6	6374	205 kW	D	729	50
OM 906.953	102,000	6	6374	205 kW	D	728	49
OM 906.954	102,000	6	6374	172 kW	D	729	50
OM 906.955	102,000	6	6374	205 kW	D	729	50
OM 906.956	102,000	6	6374	209 kW	D	729	50
OM 906.957	102,000	6	6374	142 kW	D	728	49
OM 906.958	102,000	6	6374	157 kW	D	728	49
OM 906.959	102,000	6	6374	157 kW	D	728	49
OM 906.960	102,000	6	6374	205 kW	D	729	51
OM 906.961	102,000	6	6374	205 kW	D	729	50
OM 906.962	102,000	6	6374	180 kW	D	729	50
OM 906.963	102,000	6	6374	180 kW	D	729	51
OM 906.964	102,000	6	6374	170 - 180 kW	D	729	50
OM 906.965	102,000	6	6374	205 kW	D	729	50
OM 906.966	102,000	6	6374	172 kW	D	729	50
OM 906.967	102,000	6	6374	209 kW	D	728	49
OM 906.968	102,000	6	6374	172 - 187 kW	D	728	49
OM 906.970	102,000	6	6374	191 - 209 kW	D	729	50
OM 906.971	102,000	6	6374	170 - 180 kW	D	729	50
OM 906.973	102,000	6	6374	170 kW	D	728	49
OM 906.974	102,000	6	6374	209 kW	D	729	50
OM 906.975	102,000	6	6374	180 kW	D	728	49
OM 906.976	102,000	6	6374	209 kW	D	729	50
OM 906.977	102,000	6	6374	209 kW	D	728	49
OM 906.978	102,000	6	6374	142 - 157 kW	D	728	49
OM 906.979	102,000	6	6374	172 - 187 kW	D	728	49
OM 906.980	102,000	6	6374	194 - 209 kW	D	728	49
OM 906.981	102,000	6	6374	224 kW	D	728	49
OM 906.982	102,000	6	6374	170 kW	D	728	49
OM 906.983	102,000	6	6374	180 kW	D	728	49
OM 906.985	102,000	6	6374	180 kW	D	728	49
OM 906.986	102,000	6	6374	205 kW	D	728	49
OM 906.988	102,000	6	6374	180 kW	D	728	49
OM 906.990	102,000	6	6374	180 - 191 kW	D	729	50
OM 906.991	102,000	6	6374	130 - 205 kW	D	729	51
OM 906.992	102,000	6	6374	180 kW	D	728	47
OM 906.993	102,000	6	6374	205 kW	D	728	47
OM 906.994	102,000	6	6374	205 kW	D	728	47
OM 906.995	102,000	6	6374	206 kW	D	729	50
OM 906.998	102,000	6	6374	191 kW	D	728	47
OM 907.910	102,000	4	4249	75 kW	D	729	50
OM 907.920	102,000	4	4249	90 kW	D	729	50
OM 907.930	102,000	4	4249	100 kW	D	729	50
OM 907.940	102,000	4	4249	125 kW	D	729	50
OM 907.941	102,000	4	4249	125 kW	D	729	50
OM 907.960	102,000	4	4249	75 kW	D	729	50
OM 907.970	102,000	4	4249	90 kW	D	729	50
OM 907.980	102,000	4	4249	100 kW	D	729	50
OM 907.990	102,000	4	4249	125 kW	D	729	50
OM 909.900	102,000	6	6374	170 kW	D	729	50
OM 909.901	102,000	6	6374	205 kW	D	729	50
OM 909.910	102,000	6	6374	170 kW	D	729	50
OM 909.911	102,000	6	6374	170 kW	D	729	50
OM 909.920	102,000	6	6374	205 kW	D	729	50
OM 909.921	102,000	6	6374	205 kW	D	729	50
OM 909.960	102,000	6	6374	170 kW	D	729	50
OM 909.970	102,000	6	6374	205 kW	D	729	50
OM 909.971	102,000	6	6374	205 kW	D	729	50
OM 923.910	106,000	4	4801	130 kW	D	729	52
OM 924.910	106,000	4	4801	160 kW	D	729	53
OM 924.911	106,000	4	4801	160 kW	D	729	53



MERCEDES-BENZ

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
OM 924.912	106,000	4	4801	160 kW	D	729	53	OM 926.930	106,000	6	7201	225 kW	D	729	54
OM 924.913	106,000	4	4801	160 kW	D	729	54	OM 926.932	106,000	6	7201	225 kW	D	729	54
OM 924.914	106,000	4	4801	160 kW	D	729	53	OM 926.933	106,000	6	7201	225 kW	D	729	54
OM 924.915	106,000	4	4801	142 - 160 kW	D	729	55	OM 926.934	106,000	6	7201	240 kW	D	729	52
OM 924.916	106,000	4	4801	160 kW	D	729	54	OM 926.935	106,000	6	7201	240 kW	D	729	54
OM 924.917	106,000	4	4801	142 kW	D	729	52	OM 926.937	106,000	6	7201	240 kW	D	729	52
OM 924.919	106,000	4	4801	160 kW	D	729	54	OM 926.938	106,000	6	7201	205 kW	D	729	54
OM 924.920	106,000	4	4801	160 kW	D	729	54	OM 926.939	106,000	6	7201	210 kW	D	729	52
OM 924.922	106,000	4	4801	160 kW	D	729	52	OM 926.940	106,000	6	7201	220 - 240 kW	D	729	54
OM 924.923	106,000	4	4801	160 kW	D	729	52	OM 926.941	106,000	6	7201	205 kW	D	729	54
OM 924.924	106,000	4	4801	160 kW	D	729	54	OM 926.942	106,000	6	7201	224 kW	D	729	52
OM 924.925	106,000	4	4801	142 kW	D	729	52	OM 926.945	106,000	6	7201	240 kW	D	729	52
OM 924.927	106,000	4	4801	160 kW	D	729	52	OM 926.946	106,000	6	7201	210 - 240 kW	D	729	52
OM 924.928	106,000	4	4801	160 kW	D	729	52	OM 926.947	106,000	6	7201	240 kW	D	729	52
OM 924.929	106,000	4	4801	142 kW	D	729	54	OM 926.948	106,000	6	7201	240 kW	D	729	52
OM 924.930	106,000	4	4801	136 - 160 kW	D	729	52	OM 926.949	106,000	6	7201	210 kW	D	729	52
OM 924.931	106,000	4	4801	160 kW	D	729	52	OM 926.950	106,000	6	7201	194 kW	D	729	52
OM 924.932	106,000	4	4801	145 kW	D	729	54	OM 926.951	106,000	6	7201	225 kW	D	729	52
OM 924.933	106,000	4	4801	142 kW	D	729	52	OM 926.959	106,000	6	7201	175 - 240 kW	D	729	52
OM 924.934	106,000	4	4801	95 - 150 kW	D	729	52	OM 926.960	106,000	6	7201	175 - 240 kW	D	729	52
OM 924.935	106,000	4	4801	115 kW	D	729	52	OM 926.968	106,000	6	7201	225 kW	D	729	56
OM 924.936	106,000	4	4801	95 - 150 kW	D	729	52	OM 926.969	106,000	6	7201	225 - 240 kW	D	729	56
OM 924.937	106,000	4	4801	95 - 150 kW	D	729	52	OM 941.910	130,000	6	11946	230 kW	D	739	116
OM 924.938	106,000	4	4801	115 - 160 kW	D	729	52	OM 941.920	130,000	6	11946	260 kW	D	739	116
OM 924.941	106,000	4	4801	82 - 125 kW	D	729	54	OM 941.921	130,000	6	11946	260 kW	D	739	116
OM 924.942	106,000	4	4801	98 - 148 kW	D	729	54	OM 941.923	130,000	6	11946	260 kW	D	739	116
OM 924.986	106,000	4	4801	160 kW	D	729	54	OM 941.924	130,000	6	11946	260 kW	D	739	116
OM 924.990	106,000	4	4801	115 kW	D	729	52	OM 941.925	130,000	6	11946	260 kW	D	739	116
OM 924.999	106,000	4	4801	115 kW	D	729	52	OM 941.929	130,000	6	11946	290 kW	D	739	116
OM 925.920	106,000	6	7201	175 - 210 kW	D	729	52	OM 941.930	130,000	6	11946	300 kW	D	739	116
OM 925.960	106,000	6	7201	240 kW	D	729	52	OM 941.940	130,000	6	11946	315 kW	D	739	116
OM 926.910	106,000	6	7201	240 kW	D	729	53	OM 941.960	130,000	6	11946	230 kW	D	739	116
OM 926.911	106,000	6	7201	240 kW	D	729	53	OM 941.970	130,000	6	11946	260 kW	D	739	116
OM 926.912	106,000	6	7201	240 kW	D	729	53	OM 941.980	130,000	6	11946	290 kW	D	739	116
OM 926.913	106,000	6	7201	240 kW	D	729	54	OM 941.981	130,000	6	11946	290 - 315 kW	D	739	116
OM 926.914	106,000	6	7201	240 kW	D	729	56	OM 941.990	130,000	6	11946	315 kW	D	739	116
OM 926.915	106,000	6	7201	240 kW	D	729	54	OM 941.991	130,000	6	11946	260 - 315 kW	D	740	122
OM 926.916	106,000	6	7201	240 kW	D	729	52	OM 941.992	130,000	6	11946	265 - 350 kW	D	739	117
OM 926.917	106,000	6	7201	240 kW	D	729	54	OM 942.900	130,000	8	15928	350 kW	D	739	116
OM 926.918	106,000	6	7201	215 kW	D	729	56	OM 942.910	130,000	8	15928	350 kW	D	739	116
OM 926.919	106,000	6	7201	240 kW	D	729	52	OM 942.911	130,000	8	15928	350 kW	D	739	116
OM 926.920	106,000	6	7201	209 - 224 kW	D	729	52	OM 942.912	130,000	8	15928	350 kW	D	739	116
OM 926.921	106,000	6	7201	240 kW	D	729	54	OM 942.925	130,000	8	15928	400 kW	D	739	116
OM 926.924	106,000	6	7201	240 kW	D	729	54	OM 942.930	130,000	8	15928	420 kW	D	739	116
OM 926.925	106,000	6	7201	215 - 220 kW	D	729	56	OM 942.960	130,000	8	15928	350 kW	D	739	116
OM 926.926	106,000	6	7201	225 kW	D	729	54	OM 942.967	130,000	8	15928	370 - 380 kW	D	739	116
OM 926.927	106,000	6	7201	187 kW	D	729	52	OM 942.970	130,000	8	15928	390 kW	D	739	116
OM 926.928	106,000	6	7201	187 - 209 kW	D	729	52	OM 942.980	130,000	8	15928	420 kW	D	739	116
OM 926.929	106,000	6	7201	220 - 240 kW	D	729	54	OM 942.990	130,000	8	15928	330 - 448 kW	D	739	116



63,500 mm

1

M 160 E6AL B03 , M 160 E6AL B04 , M 160 E6AL B05 ,

801083-00-1	STD	791281-00-3	STD			
801083-25-1	+0,25 mm	791281-25-3	+0,25 mm			
801083-50-1	+0,50 mm	791281-50-3	+0,50 mm			
KH = 27,00	GL = 43,50	16,00	S	1,20	910	Nit P S
KH25 = 26,75	MD = 50,70	x		1,50	911	P
KH50 = 26,75		48,00		2,50	947 EX	Cr P *
MT = -2,75						

72,200 mm

2

M 200.711

803851-00-1	STD	793825-00-1	STD				
803851-50-1	+0,50 mm	793825-25-1	+0,25 mm				
KH = 31,30	GL = 47,30	RT	20,00	T	1,20	910 IF	PVD Fe S
V1 = -2,00	V2 = -2,70	x			1,50	931	Cr
MT = -6,20	BÜ = 1,20	49,00			2,00	3PC	PVD P S
	AA = 19,03						

80,000 mm

3

OM 622.951

803803-00-1	STD	793822-00-4	STD				
803803-50-1	+0,50 mm	793822-50-4	+0,50 mm				
KH = 46,00	GL = 70,50	RT	30,00	T	2,00	913	PVD Nit S
V1 = -0,35	V2 = -0,45	KK	x		1,75	911 IF U	P
MT = -12,30	MD = 46,50		60,00		2,00	947 EX	Nit S
	AA = 24,00		DLC				

83,000 mm

4

OM 651.911 , OM 651.912 , OM 651.913 , OM 651.916 , OM 651.924 , OM 651.925 , OM 651.940 , OM 651.955 , OM 651.956 , OM 651.957 , OM 651.960 , OM 651.961 , OM 651.980 ,

801012-00-1	STD	791277-00-4	STD				
801012-25-1	+0,25 mm	791277-25-4	+0,25 mm				
801012-50-1	+0,50 mm	791277-50-4	+0,50 mm				
KH = 48,50	GL = 75,50	RT	30,00	T	2,00	910 IF	CCL P *
V1 = -1,50	V2 = -1,00	KK	x		1,75	911 IF U	Cr
MT = -13,10	MD = 49,40	AK	66,00		2,00	947 EX	Cr
	AA = 22,20		DLC				

85,000 mm

5

OM 621.910

951026-4

A = 90,08 L = 158,40
H = 4,65 C = 91,90
semi

87,000 mm

6

OM 601.911 , OM 601.912 , OM 601.913 , OM 602.911 , OM 602.912 , OM 602.930 , OM 602.931 , OM 602.938 , OM 602.939 , OM 602.990 , OM 603.912 , OM 603.913 , OM 603.931 ,

801051-00-1	STD	791048-00-1	STD			
801051-50-1	+0,50 mm	791048-50-1	+0,50 mm			
KH = 44,65	GL = 74,65	RT	26,00	2,50	910	Cr *
V1 = -1,05	V2 = -1,25	x		2,00	911 IF	P
MT = -9,05		55,00		3,00	947 EX	Cr P
801073-00-1	STD	791048-00-1	STD			
801073-50-1	+0,50 mm	791048-50-1	+0,50 mm			
KH = 44,85	GL = 74,85	RT	26,00	2,50	910	Cr *
V1 = -1,05	V2 = -1,25	x		2,00	911 IF	P
MT = -9,05		56,00		3,00	947 EX	Cr P

951040-4

A = 90,00 L = 148,60
H = 4,70 C = 92,50
semi

87,000 mm

7

OM 601.915

801051-00-1	STD	791048-00-1	STD			
801051-50-1	+0,50 mm	791048-50-1	+0,50 mm			
KH = 44,65	GL = 74,65	RT	26,00	2,50	910	Cr *
V1 = -1,05	V2 = -1,25	x		2,00	911 IF	P
MT = -9,05		55,00		3,00	947 EX	Cr P



87,000 mm

8

OM 602.961, OM 602.962, OM 602.993, OM 603.950, OM 603.960, OM 603.961, OM 603.962, OM 603.963,

801042-00-1	STD	791048-00-1	STD	951040-4
801042-50-1	+0,50 mm	791048-50-1	+0,50 mm	
KH = 44,85	GL = 74,85	RT 28,00	2,50 910	Cr *
V1 = -1,25	V2 = -1,05	KK x	2,00 911 IF	P
		70,00	3,00 947 EX	Cr P
				A = 90,00 L = 148,60
				H = 4,70 C = 92,50
				semi

87,000 mm

9

OM 604.915, OM 604.917, OM 605.910, OM 605.911, OM 605.912, OM 605.960, OM 605.962, OM 606.910, OM 606.912, OM 606.961, OM 606.962, OM 606.964,

951040-4
A = 90,00 L = 148,60
H = 4,70 C = 92,50
semi

87,000 mm

10

OM 615.910, OM 615.911, OM 615.914, OM 615.917, OM 615.918, OM 615.919, OM 615.930, OM 615.932, OM 615.936, OM 615.937, OM 615.938, OM 615.939, OM 615.940, OM 615.941, OM 615.942, OM 615.943, OM 615.944, OM 615.960, OM 615.961, OM 615.963, OM 615.964, OM 615.965, OM 615.966, OM 615.967, OM 615.968, OM 615.969, OM 615.970, OM 621.912, OM 621.913, OM 621.914, OM 621.915, OM 621.916, OM 621.918, OM 621.919, OM 621.930, OM 621.931, OM 621.932,

951026-4
A = 90,08 L = 158,40
H = 4,65 C = 91,90
semi

87,000 mm

11

OM 615.912, OM 615.913, OM 615.915,

951025-4
A = 90,08 L = 158,25
H = 4,65 C = 91,90
semi

951026-4
A = 90,08 L = 158,40
H = 4,65 C = 91,90
semi

88,000 mm

12

OM 611.960

801014-00-1	STD	791089-00-1	STD
801014-50-1	+0,50 mm	791089-50-1	+0,50 mm
KH = 42,30	GL = 68,30	RT 30,00	2,50 910
V1 = -2,02	V2 = -2,46	KK x	2,00 911 IF
MT = -13,30	MD = 43,10	70,00	3,00 947 EX
			Cr *
			P
			Cr P

88,000 mm

13

OM 611.961, OM 611.962, OM 611.983, OM 611.987, OM 612.961, OM 612.962, OM 612.963, OM 612.965, OM 612.966, OM 612.967, OM 612.981, OM 612.983,

951059-4
A = 91,00 L = 147,60
H = 4,50 C = 93,70
semi

88,000 mm

14

OM 611.980, OM 611.981, OM 611LA (75 KW CDI), OM 613.960, OM 613.961,

801014-00-1	STD	791089-00-1	STD	951059-4
801014-50-1	+0,50 mm	791089-50-1	+0,50 mm	
KH = 42,30	GL = 68,30	RT 30,00	2,50 910	Cr *
V1 = -2,02	V2 = -2,46	KK x	2,00 911 IF	P
MT = -13,30	MD = 43,10	70,00	3,00 947 EX	Cr P
				A = 91,00 L = 147,60
				H = 4,50 C = 93,70
				semi

88,000 mm

15

OM 646.701

801015-00-1	STD	791275-00-1	STD
801015-50-1	+0,50 mm	791275-50-1	+0,50 mm
KH = 42,30	GL = 72,30	RT 30,00	2,50 910 IF
V1 = -2,30	V2 = -1,90	KK x	2,00 911 IF U
MT = -14,10	MD = 46,00	70,00	3,00 947 EX
			Cr *
			Cr
			Cr P



88,000 mm

16

OM 646.951, OM 646.961, OM 646.962, OM 646.963, OM 646.966, OM 646.980, OM 646.981, OM 646.982, OM 646.983, OM 646.984, OM 646.985, OM 646.989, OM 646.990, OM 647.961, OM 647.981, OM 648.960, OM 648.961,

801015-00-1	STD	791275-00-1	STD	951059-4
801015-50-1	+0,50 mm	791275-50-1	+0,50 mm	
KH = 42,30	GL = 72,30	RT 30,00	T 2,50	910 IF CCL *
V1 = -2,30	V2 = -1,90	KK x	2,00	911 IF U Cr
MT = -14,10	MD = 46,00	70,00	3,00	947 EX Cr P
				A = 91,00 L = 147,60
				H = 4,50 C = 93,70
				semi

88,000 mm

17

OM 646.986

801065-00-1	STD	791276-00-4	STD	
KH = 42,30	GL = 72,30	RT 30,00	T 2,50	
V1 = -2,03	V2 = -2,00	KK x	2,00	
MT = -14,10	MD = 46,00	AK 70,00	2,00	
				910 IF CCL *
				911 IF U Cr
				947 EX Cr *

89,000 mm

18

M 102.920, M 102.921, M 102.922, M 102.924, M 102.961, M 102.962, M 102.964,

801024-00-1	STD	791038-00-4	STD	
KH = 43,20	GL = 79,70	RT 22,00	1,75	
V1 = -1,70	V2 = -2,20	x	2,00	
				910 IF Cr *
				931 P
				947 EX Cr

89,000 mm

19

OM 601.900, OM 601.940, OM 601.941, OM 601.942, OM 601.943, OM 602.940, OM 602.941, OM 602.942, OM 602.946, OM 602.947, OM 602.948, OM 602.991, OM 602.994, OM 602.995, OM 661.911, OM 662.911,

801070-00-1	STD	791059-00-4	STD	951070-4
801070-50-1	+0,50 mm	791059-50-4	+0,50 mm	
801070-70-1	+0,70 mm	791059-70-4	+0,70 mm	
KH = 44,65	GL = 74,65	26,00	2,50	910 IF Cr *
V1 = -1,10	V2 = -1,20	x	2,00	931 P
MT = -9,05		62,00	3,00	947 EX Nit S
				A = 91,55 L = 156,50
				H = 4,75 C = 96,50
				semi
				951071-4
				A = 91,50 L = 156,60
				H = 4,80 C = 94,00
				semi

89,000 mm

20

OM 601.970, OM 603.970, OM 603.971, OM 603.972,

951070-4
A = 91,55 L = 156,50
H = 4,75 C = 96,50
semi
951071-4
A = 91,50 L = 156,60
H = 4,80 C = 94,00
semi

89,000 mm

21

OM 602.980, OM 602.982, OM 602.983, OM 602.984, OM 602.985, OM 602.986, OM 602.989,

801071-00-1	STD	791016-00-5	STD	951071-4
801071-50-1	+0,50 mm	791016-50-5	+0,50 mm	
KH = 44,75	GL = 71,25	RT 28,00	2,50	910 IF Cr *
V1 = -0,30	V2 = -0,60	KK x	2,00	931 P
MT = -16,73	MD = 49,00	70,00	3,00	947 EX Nit S
				A = 91,50 L = 156,60
				H = 4,80 C = 94,00
				semi

89,000 mm

22

OM 602.981

801071-00-1	STD	791016-00-5	STD	951070-4
801071-50-1	+0,50 mm	791016-50-5	+0,50 mm	
KH = 44,75	GL = 71,25	RT 28,00	2,50	910 IF Cr *
V1 = -0,30	V2 = -0,60	KK x	2,00	931 P
MT = -16,73	MD = 49,00	70,00	3,00	947 EX Nit S
				A = 91,55 L = 156,50
				H = 4,75 C = 96,50
				semi
				951071-4
				A = 91,50 L = 156,60
				H = 4,80 C = 94,00
				semi



89,000 mm

23

OM 604.910 , OM 604.912 ,

801019-00-1	STD	791059-00-4	STD
801019-50-1	+0,50 mm	791059-50-4	+0,50 mm
KH = 43,55	GL = 73,55	RT 26,00	2,50 910 IF Cr *
V1 = -2,21	V2 = -2,36	KK x	2,00 931 P
MT = -4,55	MD = 19,00	55,00	3,00 947 EX Nit S

89,900 mm

24

M 104.990 , M 104.991 , M 104.992 , M 104.994 , M 104.995 , M 104.996 ,

801028-00-1	STD	791050-00-6	STD
KH = 31,12	GL = 56,10	RT 22,00	
V1 = -1,60	V2 = -2,50	x	
MT = -1,20	MD = 74,00	56,00	

89,900 mm

25

M 111.940 , M 111.941 , M 111.942 ,

801029-00-1	STD	791065-00-4	STD
KH = 31,65	GL = 56,65	RT 22,00	1,50 910 IF Nit S
V1 = -1,45	V2 = -1,95	x	1,75 931 P
		56,00	3,00 3PC Cr P S

90,900 mm

26

OM 616.912 , OM 616.918 , OM 616.936 , OM 616.937 , OM 616.938 , OM 616.939 , OM 616.940 , OM 616.963 , OM 617.913 , OM 617.931 , OM 617.932 , OM 617.933 ,

801061-00-1	STD	791025-00-4	STD	951061-4
801061-25-1	+0,35 mm	791025-25-4	+0,25 mm	A = 94,00 L = 158,40
801061-50-1	+0,60 mm	791025-50-4	+0,60 mm	H = 4,70 C = 96,00
801061-70-1	+0,80 mm	791025-70-4	+0,80 mm	semi
KH = 48,35	GL = 81,85	RT 26,00	3,00 910 IF Cr S	
V1 = -1,15	V2 = -1,15	x	2,00 911 IF P	
MT = -8,85		74,00	4,00 947 EX Cr	

90,900 mm

27

OM 616.917 , OM 616.919 , OM 616.960 , OM 617.950 , OM 617.951 , OM 617.952 ,

951061-4
A = 94,00 L = 158,40
H = 4,70 C = 96,00
semi

90,900 mm

28

OM 616.930

801061-00-1	STD	791025-00-4	STD
801061-25-1	+0,35 mm	791025-25-4	+0,25 mm
801061-50-1	+0,60 mm	791025-50-4	+0,60 mm
801061-70-1	+0,80 mm	791025-70-4	+0,80 mm
KH = 48,35	GL = 81,85	RT 26,00	3,00 910 IF Cr S
V1 = -1,15	V2 = -1,15	x	2,00 911 IF P
MT = -8,85		74,00	4,00 947 EX Cr

91,000 mm

29

OM 616.910 , OM 616.911 , OM 616.916 , OM 616.932 , OM 616.933 , OM 617.910 , OM 617.912 ,

801074-00-1	STD	791013-00-4	STD	951061-4
KH = 48,35	GL = 81,85	RT 26,00	3,00 910 IF Cr P S	A = 94,00 L = 158,40
V1 = -1,05	V2 = -1,05	x	2,00 911 IF P	H = 4,70 C = 96,00
MT = -4,27	MD = 60,20	74,00	4,00 947 EX Cr	semi

91,000 mm

30

OM 616.913 , OM 616.914 , OM 616.934 , OM 616.942 , OM 616.943 , OM 616.944 , OM 616.961 , OM 617.919 ,

951061-4
A = 94,00 L = 158,40
H = 4,70 C = 96,00
semi



92,900 mm

31

M 272.960 , M 272.961 , M 272.964 , M 272.965 , M 272.966 , M 272.967 , M 272.970 , M 272.971 , M 272.972 , M 272.975 , M 272.977 , M 272.978 , M 272.979 , M 272.980 , M 272.988 , M 272.991 , M 273.922 , M 273.923 , M 273.924 ,

801055-00-1	STD	791260-00-6	STD
801055-50-1	+0,50 mm	791260-50-6	+0,50 mm
KH = 30,43	GL = 50,83	22,00	1,50 910 Nit S
V1 = -1,81	V2 = -1,81	x	1,75 931 P
		52,00	2,50 3PC Nit P S

97,000 mm

32

OM 314.900 , OM 314.910 , OM 314.914 , OM 314.915 , OM 314.916 , OM 314.917 , OM 314.918 , OM 314.919 , OM 314.920 , OM 314.921 , OM 314.922 , OM 314.940 , OM 314.941 , OM 314.942 , OM 314.943 , OM 314.944 , OM 314.945 , OM 314.946 , OM 314.947 , OM 314.948 , OM 314.949 , OM 314.950 , OM 314.951 , OM 314.953 , OM 314.954 , OM 314.956 , OM 314.957 , OM 314.958 , OM 314.959 , OM 314.961 , OM 314.962 , OM 314.963 , OM 314.964 , OM 314.965 , OM 314.967 , OM 340.930 , OM 340.932 , OM 341.910 , OM 341.911 , OM 341.912 , OM 341.915 , OM 341.918 , OM 341.919 , OM 341.931 , OM 341.932 , OM 341.934 , OM 341.935 , OM 341.936 , OM 341.938 , OM 341.941 , OM 341.946 , OM 341.948 , OM 341.949 , OM 341.995 , OM 343.910 , OM 343.932 , OM 343.934 , OM 344.905 , OM 344.912 , OM 344.930 , OM 344.932 , OM 344.933 , OM 344.940 , OM 344.941 , OM 344.943 , OM 344.944 , OM 344.945 , OM 344.946 , OM 344.949 , OM 344.963 , OM 352.901 , OM 352.902 , OM 352.903 , OM 352.905 , OM 352.906 , OM 352.907 , OM 352.908 , OM 352.909 , OM 352.910 , OM 352.911 , OM 352.912 , OM 352.914 , OM 352.919 , OM 352.930 , OM 352.931 , OM 352.932 , OM 352.933 , OM 352.934 , OM 352.935 , OM 352.936 , OM 352.938 , OM 352.939 , OM 352.942 , OM 352.943 , OM 352.945 , OM 352.959 , OM 352.963 , OM 352.964 , OM 352.965 , OM 352.966 , OM 352.967 , OM 352.969 , OM 352.970 , OM 352.971 , OM 352.972 , OM 352.973 , OM 352.974 , OM 352.975 , OM 352.976 , OM 352.978 , OM 352.979 , OM 352.980 , OM 352.981 , OM 352.982 , OM 352.983 , OM 352.984 , OM 352.985 , OM 352.986 , OM 352.989 , OM 352.990 , OM 352.993 , OM 352.996 , OM 352.997 , OM 352.998 , OM 352.999 , OM 353.900 , OM 353.901 , OM 353.902 , OM 353.903 , OM 353.904 , OM 353.905 , OM 353.907 , OM 353.915 , OM 353.916 , OM 353.917 , OM 353.922 , OM 353.923 , OM 353.930 , OM 353.931 , OM 353.932 , OM 353.933 , OM 353.934 , OM 353.935 , OM 353.936 , OM 353.938 , OM 353.940 , OM 353.941 , OM 353.942 , OM 353.943 , OM 353.944 , OM 353.945 , OM 353.946 , OM 353.949 , OM 353.957 , OM 353.960 , OM 353.961 , OM 353.962 , OM 353.963 , OM 353.964 , OM 353.965 , OM 353.966 , OM 353.967 , OM 353.968 , OM 353.969 , OM 353.973 , OM 353.980 , OM 353.981 , OM 353.982 , OM 353.983 , OM 353.984 , OM 353.985 , OM 353.989 , OM 353.995 ,

801031-00-1	STD	791017-00-1	STD
801031-50-1	+0,50 mm	791017-50-1	+0,50 mm
KH = 65,20	GL = 115,70	RT	36,00
KH50 = 64,80	MD = 55,00		x
MT = -20,00	AA = 38,50		82,50
			5,50 947 EX
			5,50 946
			3,00 916 Cr *
			3,00 911 P
			3,00 930 P
			5,50 947 EX Cr
			5,50 946

951030-1
A = 101,00
L = 222,00
H = 5,20
C = 104,00
semi

951030-50-1
A = 101,50
L = 222,00
H = 5,20
C = 104,50
semi

951067-1
A = 100,40
L = 222,00
H = 5,10
C = 103,50
semi

951067-10-1
A = 103,00
L = 222,00
H = 5,20
C = 106,00
semi

951067-50-1
A = 102,00
L = 222,00
H = 5,20
C = 105,00
semi



97,000 mm

33

OM 314.960 , OM 341.913 , OM 341.933 , OM 341.937 , OM 341.939 , OM 341.943 , OM 341.947 , OM 341.950 , OM 341.996 , OM 344.931 , OM 352.913 , OM 352.916 , OM 352.918 , OM 352.937 , OM 352.949 , OM 352.950 , OM 352.968 , OM 352.988 , OM 352.994 , OM 353.909 , OM 353.910 , OM 353.911 , OM 353.912 , OM 353.913 , OM 353.914 , OM 353.921 , OM 353.937 , OM 353.950 , OM 353.951 , OM 353.952 , OM 353.953 , OM 353.954 , OM 353.958 , OM 353.970 , OM 353.971 , OM 353.972 , OM 353.974 , OM 353.975 , OM 353.976 , OM 353.977 , OM 353.978 , OM 353.991 , OM 353.997 ,

951030-1

A = 101,00 L = 222,00
H = 5,20 C = 104,00
semi

951030-50-1

A = 101,50 L = 222,00
H = 5,20 C = 104,50
semi

951067-1

A = 100,40 L = 222,00
H = 5,10 C = 103,50
semi

951067-10-1

A = 103,00 L = 222,00
H = 5,20 C = 106,00
semi

951067-50-1

A = 102,00 L = 222,00
H = 5,20 C = 105,00
semi

97,000 mm

34

OM 314.970 , OM 344.913 , OM 344.934 , OM 344.937 , OM 344.938 , OM 344.939 , OM 344.951 , OM 352.946 , OM 353.920 , OM 353.939 , OM 353.959 , OM 362.906 , OM 362.909 , OM 362.910 ,

801033-00-1

801033-50-1

STD

+0,50 mm

791031-00-1

791031-50-1

STD

+0,50 mm

KH = 65,20 GL = 105,20 RT 36,00 2,50 916 Cr *
KH50 = 64,90 MD = 55,00 x 2,50 911 IW U P
MT = -21,50 82,50 4,00 947 EX Cr

951030-1

A = 101,00 L = 222,00
H = 5,20 C = 104,00
semi

951030-50-1

A = 101,50 L = 222,00
H = 5,20 C = 104,50
semi

951067-1

A = 100,40 L = 222,00
H = 5,10 C = 103,50
semi

951067-10-1

A = 103,00 L = 222,00
H = 5,20 C = 106,00
semi

951067-50-1

A = 102,00 L = 222,00
H = 5,20 C = 105,00
semi



97,000 mm

35

OM 352.904 , OM 352.915 , OM 352.917 , OM 352.944 , OM 352.948 , OM 352.953 , OM 352.954 , OM 352.955 , OM 352.987 , OM 352.991 , OM 352.992 ,

801031-00-1	STD	791017-00-1	STD	951030-1
801031-50-1	+0,50 mm	791017-50-1	+0,50 mm	A = 101,00 L = 222,00 H = 5,20 C = 104,00 semi
KH = 65,20 GL = 115,70 RT 36,00		3,00 916 Cr *		
KH50 = 64,80 MD = 55,00 x		3,00 911 P		
MT = -20,00 AA = 38,50 82,50		3,00 930 P		
801032-00-1	STD	5,50 947 EX Cr		951030-50-1
KH = 64,60 GL = 115,10 RT 36,00		5,50 946		A = 101,50 L = 222,00 H = 5,20 C = 104,50 semi
MT = -20,00 MD = 55,00 x		791017-00-1	STD	
		3,00 916 Cr *		951067-1
		3,00 911 P		A = 100,40 L = 222,00 H = 5,10 C = 103,50 semi
		3,00 930 P		951067-10-1
801033-00-1	STD	5,50 947 EX Cr		A = 103,00 L = 222,00 H = 5,20 C = 106,00 semi
801033-50-1	+0,50 mm	5,50 946		951067-50-1
KH = 65,20 GL = 105,20 RT 36,00		791031-00-1	STD	A = 102,00 L = 222,00 H = 5,20 C = 105,00 semi
KH50 = 64,90 MD = 55,00 x		791031-50-1	+0,50 mm	
MT = -21,50 82,50		2,50 916 Cr *		
		2,50 911 IW U P		
		4,00 947 EX Cr		

97,500 mm

36

OM 354.900 , OM 354.901 , OM 354.902 , OM 354.903 , OM 354.920 , OM 354.921 , OM 354.922 , OM 354.923 , OM 354.924 , OM 354.925 , OM 354.926 , OM 357.900 , OM 357.901 , OM 357.902 , OM 357.903 , OM 357.904 , OM 357.906 , OM 357.907 , OM 357.908 , OM 357.909 , OM 357.910 , OM 357.912 , OM 357.913 , OM 357.915 , OM 357.916 , OM 357.917 , OM 357.918 , OM 357.919 , OM 357.920 , OM 357.921 , OM 357.922 , OM 357.924 , OM 357.925 , OM 357.926 , OM 357.927 , OM 357.929 , OM 357.930 , OM 357.931 , OM 357.932 , OM 357.933 , OM 357.936 , OM 357.937 , OM 357.938 , OM 357.940 , OM 357.941 , OM 357.942 , OM 357.943 , OM 357.944 , OM 357.945 , OM 357.946 , OM 357.947 , OM 357.948 , OM 357.949 , OM 357.961 , OM 357.962 , OM 357.963 , OM 364.986 , OM 366.956 ,

801076-00-1	STD	791044-00-1	STD	951030-1
KH = 63,00 GL = 108,00 RT 36,00 T 2,50 916 Cr *		2,50 911 IW U P		A = 101,00 L = 222,00 H = 5,20 C = 104,00 semi
MT = -23,00 MD = 54,50 x		4,00 947 EX Nit S		951030-50-1
AA = 44,70 82,50				A = 101,50 L = 222,00 H = 5,20 C = 104,50 semi
				951067-1
				A = 100,40 L = 222,00 H = 5,10 C = 103,50 semi
				951067-10-1
				A = 103,00 L = 222,00 H = 5,20 C = 106,00 semi
				951067-50-1
				A = 102,00 L = 222,00 H = 5,20 C = 105,00 semi

97,500 mm

37

OM 356.901 , OM 356.902 , OM 356.903 , OM 356.904 , OM 356.905 , OM 356.906 , OM 356.907 , OM 356.908 , OM 356.909 , OM 356.910 , OM 356.911 , OM 356.912 , OM 356.914 , OM 356.915 , OM 356.916 , OM 364.918 , OM 364.919 , OM 364.920 , OM 364.921 , OM 366.915 ,

801068-00-1	STD	791044-00-1	STD	951067-1
KH = 62,80 GL = 107,80 RT 36,00		2,50 916 Cr *		A = 100,40 L = 222,00 H = 5,10 C = 103,50 semi
MT = -22,38 MD = 43,40 x		2,50 911 IW U P		951067-10-1
		4,00 947 EX Nit S		A = 103,00 L = 222,00 H = 5,20 C = 106,00 semi
				951067-50-1
				A = 102,00 L = 222,00 H = 5,20 C = 105,00 semi



97,500 mm

38

OM 356.913

801068-00-1	STD	791044-00-1	STD	951067-1
KH = 62,80 GL = 107,80 RT 36,00		2,50 916 Cr *		A = 100,40 L = 222,00
MT = -22,38 MD = 43,40	x	2,50 911 IW U P		H = 5,10 C = 103,50
	82,50	4,00 947 EX Nit S		semi
801078-00-1	STD	791044-00-1	STD	951067-10-1
801078-50-1	+0,50 mm	791044-50-1	+0,50 mm	A = 103,00 L = 222,00
KH = 62,80 GL = 107,80 RT 36,00		2,50 916 Cr *		H = 5,20 C = 106,00
KH50 = 62,50 MD = 47,65	x	2,50 911 IW U P		semi
MT = -24,00 AA = 40,00	82,50	4,00 947 EX Nit S		951067-50-1
				A = 102,00 L = 222,00
				H = 5,20 C = 105,00
				semi

97,500 mm

39

OM 356.940 , OM 356.954 , OM 356.957 , OM 364.916 , OM 364.917 , OM 364.955 , OM 364.956 , OM 364.983 , OM 364.989 , OM 366.941 , OM 366.942 , OM 366.943 , OM 370.950 , OM 370.951 , OM 372.950 , OM 372.951 , OM 372.953 , OM 372.956 , OM 372.958 , OM 372.959 , OM 372.960 , OM 372.961 , OM 372.962 , OM 372.964 , OM 372.980 , OM 372.981 , OM 372.982 , OM 372.983 , OM 372.984 , OM 372.985 , OM 372.986 , OM 372.987 , OM 374.900 , OM 374.905 , OM 374.907 , OM 374.908 , OM 374.992 , OM 376.911 , OM 376.945 , OM 376.946 , OM 376.947 , OM 376.950 , OM 376.951 , OM 376.952 , OM 376.953 , OM 376.954 , OM 376.955 , OM 376.956 , OM 376.957 , OM 376.958 , OM 376.962 , OM 376.963 , OM 376.964 , OM 376.967 , OM 376.968 , OM 376.969 , OM 376.970 , OM 376.972 , OM 376.975 , OM 376.984 , OM 376.986 , OM 376.993 , OM 376.994 , OM 376.995 , OM 377.940 , OM 377.941 , OM 377.942 , OM 377.943 , OM 377.944 , OM 377.945 , OM 377.960 , OM 377.961 , OM 377.962 , OM 377.963 , OM 377.964 , OM 377.967 , OM 377.968 , OM 377.969 , OM 377.972 , OM 377.973 , OM 377.980 , OM 377.981 , OM 377.982 , OM 377.983 , OM 377.984 , OM 377.985 , OM 380.940 , OM 380.942 , OM 382.913 , OM 382.916 , OM 382.917 , OM 382.919 , OM 382.970 , OM 382.971 , OM 384.907 , OM 386.950 , OM 386.980 , OM 386.983 ,

951030-1
A = 101,00 L = 222,00
H = 5,20 C = 104,00
semi
951030-50-1
A = 101,50 L = 222,00
H = 5,20 C = 104,50
semi
951067-1
A = 100,40 L = 222,00
H = 5,10 C = 103,50
semi
951067-10-1
A = 103,00 L = 222,00
H = 5,20 C = 106,00
semi
951067-50-1
A = 102,00 L = 222,00
H = 5,20 C = 105,00
semi

97,500 mm

40

OM 356.941 , OM 356.943 , OM 356.944 , OM 356.945 , OM 356.946 , OM 356.947 , OM 356.948 , OM 356.949 , OM 356.951 , OM 356.952 , OM 356.953 , OM 356.956 , OM 356.958 , OM 356.959 , OM 364.957 , OM 364.958 , OM 364.959 , OM 366.911 , OM 376.976 , OM 376.977 , OM 380.943 , OM 384.908 ,

951067-1
A = 100,40 L = 222,00
H = 5,10 C = 103,50
semi
951067-10-1
A = 103,00 L = 222,00
H = 5,20 C = 106,00
semi
951067-50-1
A = 102,00 L = 222,00
H = 5,20 C = 105,00
semi



97,500 mm

41

OM 356.950 , OM 356.984 , OM 356.985 , OM 364.950 , OM 364.951 , OM 364.952 , OM 364.954 , OM 364.980 , OM 364.981 , OM 364.984 , OM 366.944 , OM 366.945 , OM 366.946 , OM 366.947 , OM 366.948 , OM 366.949 , OM 366.951 , OM 366.952 , OM 366.953 , OM 366.954 , OM 366.955 , OM 366.957 , OM 366.958 , OM 366.960 , OM 366.962 , OM 366.963 , OM 366.965 , OM 366.966 , OM 366.967 , OM 366.968 , OM 366.969 , OM 366.970 , OM 366.971 , OM 366.973 , OM 366.974 , OM 366.975 , OM 366.976 , OM 366.977 , OM 366.978 , OM 366.979 , OM 366.980 , OM 366.981 , OM 366.983 , OM 366.984 , OM 366.988 , OM 366.990 , OM 366.992 , OM 366.993 , OM 366.994 , OM 366.995 , OM 366.996 , OM 366.997 , OM 376.941 , OM 376.961 , OM 386.951 , OM 386.952 , OM 386.981 ,

801066-00-1	STD	791044-00-1	STD
801066-50-1	+0,50 mm	791044-50-1	+0,50 mm
KH = 62,80	GL = 107,80	RT	36,00
KH50 = 62,50	MD = 55,80		x
MT = -22,35			82,50
		2,50	916
		2,50	911 IW U
		4,00	947 EX
			Cr *
			P
			Nit S

951030-1
A = 101,00
L = 222,00
H = 5,20
C = 104,00
semi

951030-50-1
A = 101,50
L = 222,00
H = 5,20
C = 104,50
semi

951067-1
A = 100,40
L = 222,00
H = 5,10
C = 103,50
semi

951067-10-1
A = 103,00
L = 222,00
H = 5,20
C = 106,00
semi

951067-50-1
A = 102,00
L = 222,00
H = 5,20
C = 105,00
semi

97,500 mm

42

OM 356.977 , OM 356.978 , OM 356.979 , OM 356.980 , OM 356.983 , OM 356.986 , OM 356.987 , OM 356.988 , OM 356.989 , OM 356.990 , OM 356.991 , OM 356.992 , OM 356.993 , OM 356.994 , OM 356.995 , OM 356.996 , OM 356.997 , OM 356.998 , OM 356.999 , OM 364.982 , OM 364.985 , OM 364.987 ,

801069-00-1	STD	791044-00-1	STD
KH = 62,80	GL = 107,80	RT	36,00
MT = -22,80	MD = 54,70		x
			82,50
		2,50	916
		2,50	911 IW U
		4,00	947 EX
			Cr *
			P
			Nit S

951030-1
A = 101,00
L = 222,00
H = 5,20
C = 104,00
semi

951030-50-1
A = 101,50
L = 222,00
H = 5,20
C = 104,50
semi

951067-1
A = 100,40
L = 222,00
H = 5,10
C = 103,50
semi

951067-10-1
A = 103,00
L = 222,00
H = 5,20
C = 106,00
semi

951067-50-1
A = 102,00
L = 222,00
H = 5,20
C = 105,00
semi



97,500 mm

43

OM 356.981 , OM 364.906 , OM 364.907 , OM 364.908 , OM 364.909 , OM 364.911 , OM 364.912 , OM 364.913 , OM 366.905 , OM 366.906 , OM 366.907 , OM 366.908 , OM 366.909 , OM 366.910 , OM 366.912 , OM 366.913 , OM 366.914 , OM 366.917 , OM 366.918 , OM 366.919 , OM 366.930 , OM 366.931 , OM 366.932 , OM 366.933 , OM 366.935 , OM 366.936 , OM 366.937 , OM 366.938 , OM 366.939 , OM 366.940 , OM 370.905 , OM 370.952 , OM 372.906 , OM 372.907 , OM 372.930 , OM 376.905 , OM 376.906 , OM 376.907 , OM 376.908 , OM 376.909 , OM 376.930 , OM 376.980 , OM 376.981 , OM 376.982 , OM 376.987 , OM 376.988 , OM 376.989 , OM 376.998 , OM 376.999 , OM 382.912 , OM 384.906 ,

801078-00-1	STD	791044-00-1	STD	951067-1			
801078-50-1	+0,50 mm	791044-50-1	+0,50 mm				
KH = 62,80	GL = 107,80	RT	36,00	2,50 916	Cr *	A = 100,40	L = 222,00
KH50 = 62,50	MD = 47,65		x	2,50 911 IW U	P	H = 5,10	C = 103,50
MT = -24,00	AA = 40,00		82,50	4,00 947 EX	Nit S	semi	
				951067-10-1		A = 103,00	L = 222,00
						H = 5,20	C = 106,00
						semi	
				951067-50-1		A = 102,00	L = 222,00
						H = 5,20	C = 105,00
						semi	

97,500 mm

44

OM 364.953

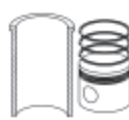
801066-00-1	STD	791044-00-1	STD	951067-1			
801066-50-1	+0,50 mm	791044-50-1	+0,50 mm				
KH = 62,80	GL = 107,80	RT	36,00	2,50 916	Cr *	A = 100,40	L = 222,00
KH50 = 62,50	MD = 55,80		x	2,50 911 IW U	P	H = 5,10	C = 103,50
MT = -22,35			82,50	4,00 947 EX	Nit S	semi	
				951067-10-1		A = 103,00	L = 222,00
						H = 5,20	C = 106,00
						semi	
				951067-50-1		A = 102,00	L = 222,00
						H = 5,20	C = 105,00
						semi	

97,500 mm

45

OM 366.901

801066-00-1	STD	791044-00-1	STD	951067-1			
801066-50-1	+0,50 mm	791044-50-1	+0,50 mm				
KH = 62,80	GL = 107,80	RT	36,00	2,50 916	Cr *	A = 100,40	L = 222,00
KH50 = 62,50	MD = 55,80		x	2,50 911 IW U	P	H = 5,10	C = 103,50
MT = -22,35			82,50	4,00 947 EX	Nit S	semi	
				951067-10-1		A = 103,00	L = 222,00
						H = 5,20	C = 106,00
						semi	
				951067-50-1		A = 102,00	L = 222,00
						H = 5,20	C = 105,00
						semi	



97,500 mm

46

OM 366.999

801067-00-1		STD		791044-00-1		STD	
KH = 63,00	GL = 108,00	RT	36,00	T	2,50	916	Cr *
MT = -22,25	MD = 52,70		x		2,50	911 IW U	P
			82,50		4,00	947 EX	Nit S

951030-1	
A = 101,00	L = 222,00
H = 5,20	C = 104,00
semi	

801069-00-1		STD		791044-00-1		STD	
KH = 62,80	GL = 107,80	RT	36,00	T	2,50	916	Cr *
MT = -22,80	MD = 54,70		x		2,50	911 IW U	P
			82,50		4,00	947 EX	Nit S

951030-50-1	
A = 101,50	L = 222,00
H = 5,20	C = 104,50
semi	

951067-1	
A = 100,40	L = 222,00
H = 5,10	C = 103,50
semi	

951067-10-1	
A = 103,00	L = 222,00
H = 5,20	C = 106,00
semi	

951067-50-1	
A = 102,00	L = 222,00
H = 5,20	C = 105,00
semi	

102,000 mm

47

OM 900.911 , OM 900.912 , OM 900.913 , OM 900.915 , OM 900.916 , OM 900.917 , OM 900.918 , OM 900.919 , OM 900.920 , OM 900.921 , OM 900.922 , OM 902.913 , OM 902.914 , OM 902.915 , OM 902.916 , OM 902.917 , OM 902.918 , OM 902.923 , OM 902.924 , OM 902.925 , OM 902.926 , OM 902.927 , OM 902.930 , OM 902.931 , OM 902.932 , OM 902.933 , OM 902.934 , OM 902.935 , OM 902.936 , OM 902.970 , OM 902.971 , OM 902.972 , OM 904.971 , OM 904.975 , OM 904.976 , OM 904.979 , OM 904.985 , OM 904.986 , OM 904.987 , OM 906.992 , OM 906.993 , OM 906.994 , OM 906.998 ,

951096-1	
A = 106,00	L = 220,00
H = 6,10	C = 109,40
semi	

102,000 mm

48

OM 902.910 , OM 902.911 , OM 902.912 , OM 902.919 , OM 902.922 ,

801080-00-1		STD		791083-00-1		STD	
KH = 64,40	GL = 102,40	RT	42,00	T	3,00	916	Cr *
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr
	AA = 28,50		80,00		4,00	947 EX	Nit S

102,000 mm

49

OM 902.937 , OM 902.938 , OM 902.939 , OM 904.903 , OM 904.918 , OM 904.919 , OM 904.920 , OM 904.924 , OM 904.925 , OM 904.938 , OM 904.941 , OM 904.943 , OM 904.945 , OM 904.954 , OM 904.957 , OM 904.962 , OM 904.965 , OM 904.966 , OM 904.967 , OM 904.968 , OM 904.972 , OM 904.977 , OM 904.978 , OM 904.980 , OM 904.981 , OM 906.917 , OM 906.918 , OM 906.924 , OM 906.926 , OM 906.929 , OM 906.932 , OM 906.933 , OM 906.936 , OM 906.944 , OM 906.945 , OM 906.946 , OM 906.947 , OM 906.948 , OM 906.953 , OM 906.957 , OM 906.958 , OM 906.959 , OM 906.967 , OM 906.968 , OM 906.973 , OM 906.975 , OM 906.977 , OM 906.978 , OM 906.979 , OM 906.980 , OM 906.981 , OM 906.982 , OM 906.983 , OM 906.985 , OM 906.986 , OM 906.988 ,

801080-00-1		STD		791083-00-1		STD	
KH = 64,40	GL = 102,40	RT	42,00	T	3,00	916	Cr *
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr
	AA = 28,50		80,00		4,00	947 EX	Nit S

951096-1	
A = 106,00	L = 220,00
H = 6,10	C = 109,40
semi	



102,000 mm

50

OM 904.904, OM 904.905, OM 904.906, OM 904.907, OM 904.908, OM 904.909, OM 904.910, OM 904.911, OM 904.912, OM 904.914, OM 904.915, OM 904.916, OM 904.917, OM 904.921, OM 904.922, OM 904.923, OM 904.926, OM 904.927, OM 904.928, OM 904.929, OM 904.930, OM 904.931, OM 904.932, OM 904.933, OM 904.934, OM 904.935, OM 904.936, OM 904.937, OM 904.939, OM 904.940, OM 904.942, OM 904.944, OM 904.946, OM 904.947, OM 904.948, OM 904.949, OM 904.950, OM 904.951, OM 904.952, OM 904.953, OM 904.955, OM 904.956, OM 904.959, OM 904.961, OM 904.964, OM 904.970, OM 904.974, OM 906.910, OM 906.911, OM 906.912, OM 906.913, OM 906.914, OM 906.915, OM 906.916, OM 906.919, OM 906.920, OM 906.921, OM 906.922, OM 906.923, OM 906.925, OM 906.927, OM 906.928, OM 906.930, OM 906.931, OM 906.934, OM 906.935, OM 906.937, OM 906.938, OM 906.939, OM 906.940, OM 906.941, OM 906.949, OM 906.950, OM 906.951, OM 906.952, OM 906.954, OM 906.955, OM 906.956, OM 906.961, OM 906.962, OM 906.964, OM 906.965, OM 906.966, OM 906.970, OM 906.971, OM 906.974, OM 906.976, OM 906.990, OM 906.995, OM 907.910, OM 907.920, OM 907.930, OM 907.940, OM 907.941, OM 907.960, OM 907.970, OM 907.980, OM 907.990, OM 909.900, OM 909.901, OM 909.910, OM 909.911, OM 909.920, OM 909.921, OM 909.960, OM 909.970, OM 909.971,

801077-00-1		STD		791083-00-1		STD		951096-1	
KH = 64,40	GL = 102,40	RT	40,00	T	3,00	916	Cr *	A = 106,00	L = 220,00
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr	H = 6,10	C = 109,40
			78,00		4,00	947 EX	Nit S	semi	

801080-00-1		STD		791083-00-1		STD	
KH = 64,40	GL = 102,40	RT	42,00	T	3,00	916	Cr *
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr
	AA = 28,50		80,00		4,00	947 EX	Nit S

102,000 mm

51

OM 904.973, OM 906.960, OM 906.963, OM 906.991,

801077-00-1		STD		791083-00-1		STD		951096-1	
KH = 64,40	GL = 102,40	RT	40,00	T	3,00	916	Cr *	A = 106,00	L = 220,00
MT = -13,90	MD = 73,23		x		2,50	911 IF U	Cr	H = 6,10	C = 109,40
			78,00		4,00	947 EX	Nit S	semi	

106,000 mm

52

M 902.900, M 902.901, M 902.902, M 902.903, M 906.900, M 906.901, M 906.903, OM 923.910, OM 924.917, OM 924.922, OM 924.923, OM 924.925, OM 924.927, OM 924.929, OM 924.930, OM 924.931, OM 924.933, OM 924.934, OM 924.935, OM 924.936, OM 924.937, OM 924.938, OM 924.990, OM 924.999, OM 925.920, OM 925.960, OM 926.916, OM 926.919, OM 926.920, OM 926.927, OM 926.928, OM 926.934, OM 926.937, OM 926.939, OM 926.942, OM 926.945, OM 926.946, OM 926.947, OM 926.948, OM 926.949, OM 926.950, OM 926.951, OM 926.959, OM 926.960,

951004-1	
A = 110,00	L = 220,00
semi	

106,000 mm

53

OM 924.910, OM 924.911, OM 924.912, OM 924.914, OM 926.910, OM 926.911, OM 926.912,

801059-00-1		STD		791263-00-2		STD		951004-1	
KH = 61,40	GL = 99,40	RT	42,00	T	3,00	916	CCL *	A = 110,00	L = 220,00
MT = -13,40	MD = 77,80	KK	x		2,50	911 IW U	Cr	semi	
			80,00		4,00	947 EX	Cr		

106,000 mm

54

OM 924.913, OM 924.916, OM 924.919, OM 924.920, OM 924.924, OM 924.928, OM 924.932, OM 924.941, OM 924.942, OM 924.986, OM 926.913, OM 926.915, OM 926.917, OM 926.921, OM 926.924, OM 926.926, OM 926.929, OM 926.930, OM 926.932, OM 926.933, OM 926.935, OM 926.938, OM 926.940, OM 926.941,

801060-00-1		STD		791263-00-2		STD		951004-1	
KH = 61,40	GL = 99,40	RT	42,00	T	3,00	916	CCL *	A = 110,00	L = 220,00
MT = -14,19	MD = 76,00	KK	x		2,50	911 IW U	Cr	semi	
			80,00		4,00	947 EX	Cr		

106,000 mm

55

OM 924.915

951096-1	
A = 106,00	L = 220,00
H = 6,10	C = 109,40
semi	

106,000 mm

56

OM 926.914, OM 926.918, OM 926.925, OM 926.968, OM 926.969,

801060-00-1		STD		791263-00-2		STD	
KH = 61,40	GL = 99,40	RT	42,00	T	3,00	916	CCL *
MT = -14,19	MD = 76,00	KK	x		2,50	911 IW U	Cr
			80,00		4,00	947 EX	Cr



125,000 mm

57

OM 401.900 , OM 401.905 , OM 401.906 , OM 401.907 , OM 401.908 , OM 401.909 , OM 401.912 , OM 401.913 , OM 401.914 , OM 401.915 , OM 401.916 , OM 401.917 , OM 401.918 , OM 401.919 , OM 401.921 , OM 401.922 , OM 401.923 , OM 401.925 , OM 401.926 , OM 401.927 , OM 401.928 , OM 402.905 , OM 402.906 , OM 402.907 , OM 402.910 , OM 402.911 , OM 402.912 , OM 402.913 , OM 402.914 , OM 402.916 , OM 402.917 , OM 402.919 , OM 402.921 , OM 402.923 , OM 402.924 , OM 402.925 , OM 402.926 , OM 402.927 , OM 402.928 , OM 403.905 , OM 403.906 , OM 403.910 , OM 403.915 , OM 403.916 , OM 403.917 , OM 403.918 , OM 403.919 , OM 403.930 , OM 403.931 , OM 403.932 , OM 403.934 ,

801044-00-1	STD	791019-00-1	STD	811044-2 with 951043-1	951043-1	921045-1	
KH = 87,25	GL = 137,25	RT 46,00	3,00 916	Nit S	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -23,50	MD = 65,00	x	3,00 931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
		97,00	6,00 947 EX	Cr	F = 1,00		
					951045-1	921049-1	
					A = 144,50	L = 253,00	1 x T x 0,15
					H = 9,92	C = 153,80	1 x FP x 1,90
					F = 1,00		2 x FP x 3,80

125,000 mm

58

OM 401.901 , OM 402.901 ,

801045-00-1	STD	791019-00-1	STD	811045-2 with 951045-1 811083-2 with 951043-1	951043-1	921045-1	
KH = 81,25	GL = 126,25	RT 46,00	3,00 916	Nit S	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -24,50	MD = 69,00	x	3,00 931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
	AA = 43,50	97,00	6,00 947 EX	Cr	F = 1,00		
801057-00-1	STD	791022-00-1	STD	811057-2 with 951045-1	951045-1	921049-1	
KH = 87,35	GL = 133,35	RT 46,00	3,00 916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -25,00	MD = 68,00	x	3,00 931	Cr P	H = 9,92	C = 153,80	1 x FP x 1,90
		102,00	4,00 947 EX	Cr	F = 1,00		2 x FP x 3,80

125,000 mm

59

OM 401.924

801045-00-1	STD	791019-00-1	STD	811083-2 with 951043-1	951043-1	921045-1	
KH = 81,25	GL = 126,25	RT 46,00	3,00 916	Nit S	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -24,50	MD = 69,00	x	3,00 931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
	AA = 43,50	97,00	6,00 947 EX	Cr	F = 1,00		
					951045-1	921049-1	
					A = 144,50	L = 253,00	1 x T x 0,15
					H = 9,92	C = 153,80	1 x FP x 1,90
					F = 1,00		2 x FP x 3,80

125,000 mm

60

OM 401.970 , OM 401.972 , OM 401.973 , OM 401.974 , OM 401.975 , OM 401.977 , OM 401.978 , OM 401.979 , OM 401.980 , OM 401.981 , OM 401.984 , OM 401.985 , OM 401.986 , OM 401.987 , OM 401.989 , OM 401.990 , OM 401.991 , OM 401.992 , OM 401.993 , OM 401.994 , OM 402.970 , OM 402.971 , OM 402.972 , OM 402.973 , OM 402.974 , OM 402.975 , OM 402.977 , OM 402.978 , OM 402.982 , OM 402.983 , OM 402.984 , OM 402.985 , OM 402.986 , OM 402.987 , OM 402.989 , OM 402.990 , OM 402.995 , OM 402.996 ,

801057-00-1	STD	791022-00-1	STD	811057-2 with 951045-1	951043-1	921045-1	
KH = 87,35	GL = 133,35	RT 46,00	3,00 916	Nit S	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -25,00	MD = 68,00	x	3,00 931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
		102,00	4,00 947 EX	Cr	F = 1,00		
					951045-1	921049-1	
					A = 144,50	L = 253,00	1 x T x 0,15
					H = 9,92	C = 153,80	1 x FP x 1,90
					F = 1,00		2 x FP x 3,80

125,000 mm

61

OM 401.976 , OM 401.982 , OM 401.983 ,

951043-1	921045-1	
A = 140,00	L = 253,00	2 x FP x 1,90
H = 10,07	C = 152,00	2 x FP x 3,80
F = 1,00		
951045-1	921049-1	
A = 144,50	L = 253,00	1 x T x 0,15
H = 9,92	C = 153,80	1 x FP x 1,90
F = 1,00		2 x FP x 3,80



MERCEDES-BENZ



125,000 mm

62

OM 402.900 , OM 402.900 , OM 403.900 ,

921045-1

2 x FP x 1,90
2 x FP x 3,80

921049-1

1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80

125,000 mm

63

OM 403.933 , OM 403.935 ,

801044-00-1		STD	791019-00-1		STD	811044-2 with 951043-1	951043-1	921045-1	
KH = 87,25	GL = 137,25	RT	46,00	3,00	916	Nit S	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -23,50	MD = 65,00		x	3,00	931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
			97,00	6,00	947 EX	Cr	F = 1,00		

801045-00-1		STD	791019-00-1		STD	811045-2 with 951045-1 811083-2 with 951043-1	951045-1	921049-1	
KH = 81,25	GL = 126,25	RT	46,00	3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -24,50	MD = 69,00		x	3,00	931	Cr P	H = 9,92	C = 153,80	1 x FP x 1,90
	AA = 43,50		97,00	6,00	947 EX	Cr	F = 1,00		2 x FP x 3,80

125,000 mm

64

OM 407.900

921045-1

2 x FP x 1,90
2 x FP x 3,80

125,000 mm

65

OM 407.901

801058-00-1		STD	791019-00-1		STD		921045-1
KH = 84,85	GL = 139,85	RT	46,00	3,00	916	Nit S	2 x FP x 1,90
MT = -23,00	MD = 75,00		x	3,00	931	Cr P	2 x FP x 3,80
			97,00	6,00	947 EX	Cr	

125,000 mm

66

OM 407.905 , OM 407.907 , OM 407.908 , OM 407.909 , OM 407.910 , OM 407.911 , OM 407.954 ,

951056-1

A = 140,00 L = 265,00 2 x FP x 1,90
H = 10,07 C = 152,00 2 x FP x 3,80
F = 1,00

921045-1

125,000 mm

67

OM 407.913 , OM 407.914 , OM 407.915 , OM 407.916 , OM 407.917 , OM 407.918 , OM 407.919 , OM 407.920 ,

801058-00-1		STD	791019-00-1		STD	811058-2	951056-1	921045-1	
KH = 84,85	GL = 139,85	RT	46,00	3,00	916	Nit S	A = 140,00	L = 265,00	2 x FP x 1,90
MT = -23,00	MD = 75,00		x	3,00	931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
			97,00	6,00	947 EX	Cr	F = 1,00		

125,000 mm

68

OM 407.930 , OM 407.931 , OM 407.932 ,

801058-00-1		STD	791019-00-1		STD	951056-1	921045-1
KH = 84,85	GL = 139,85	RT	46,00	3,00	916	Nit S	2 x FP x 1,90
MT = -23,00	MD = 75,00		x	3,00	931	Cr P	2 x FP x 3,80
			97,00	6,00	947 EX	Cr	

125,000 mm

69

OM 407.951 , OM 407.952 , OM 407.953 , OM 407.955 , OM 407.956 ,

801056-00-1		STD	791087-00-2		STD	811056-2	951056-1	921045-1	
KH = 84,85	GL = 139,85	RT	46,00	3,00	916	Nit S	A = 140,00	L = 265,00	2 x FP x 1,90
MT = -23,90	MD = 75,00		x	3,00	911	P	H = 10,07	C = 152,00	2 x FP x 3,80
			105,00	3,00	931	Cr P	F = 1,00		
				4,00	947 EX	Cr			



125,000 mm

70

OM 409.906 , OM 409.907 , OM 409.908 ,

801058-00-1	STD	791019-00-1	STD	951056-1	921045-1				
KH = 84,85	GL = 139,85	RT	46,00	3,00	916	Nit S	A = 140,00	L = 265,00	2 x FP x 1,90
MT = -23,00	MD = 75,00		x	3,00	931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
			97,00	6,00	947 EX	Cr	F = 1,00		

125,000 mm

71

OM 470.903 , OM 470.904 , OM 470.906 , OM 470.907 , OM 470.908 , OM 470.910 , OM 470.913 , OM 470.914 , OM 470.915 , OM 470.917 , OM 470.921 , OM 470.922 , OM 470.923 ,

951003-1	
A = 135,00	L = 236,50
H = 185,70	C = 150,00
	X = 9,95

128,000 mm

72

OM 457.927 , OM 457.955 ,

801064-00-1	STD	791033-00-1	STD	811064-2	951064-1	921064-1				
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit S	A = 144,50	L = 266,00	1 x T x 0,15
MT = -16,00	MD = 92,40	KK	x		3,00	911 IW U	Cr	H = 10,10	C = 155,50	2 x FP x 7,00
			103,00		4,00	947 EX	Cr	F = 1,05		

951098-1	921098-1
A = 144,50	L = 266,00
H = 10,13	C = 155,50
F = 1,15	X = 6,45

128,000 mm

73

OM 457.967 , OM 457.968 , OM 457.969 , OM 457.973 , OM 457.974 , OM 457.976 , OM 457.977 , OM 457.980 , OM 457.981 , OM 457 ,

801085-00-1	STD	791270-00-1	STD	811082-2	951098-1	921098-1				
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *	A = 144,50	L = 266,00	1 x T x 0,15
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr	H = 10,13	C = 155,50	2 x FP x 7,00
		AK	103,00		4,00	947 EX	Cr	F = 1,15	X = 6,45	1 x FP x 3,80

128,000 mm

74

OM 335.910 , OM 335.930 , OM 335.932 , OM 345.910 , OM 345.912 , OM 345.915 , OM 345.932 , OM 345.933 , OM 345.936 , OM 345.937 , OM 345.941 , OM 345.942 , OM 345.945 , OM 345.946 , OM 345.947 , OM 345.949 , OM 345.972 , OM 345.973 , OM 345.975 , OM 347.915 , OM 347.942 , OM 347.943 , OM 355.910 , OM 355.911 , OM 355.912 , OM 355.913 , OM 355.914 , OM 355.915 , OM 355.916 , OM 355.918 , OM 355.960 , OM 355.961 , OM 355.962 , OM 355.963 , OM 355.964 , OM 355.966 , OM 355.967 , OM 355.970 , OM 355.972 , OM 355.973 , OM 355.974 , OM 355.975 , OM 355.976 , OM 355.979 , OM 355.980 , OM 355.981 , OM 355.982 , OM 355.983 , OM 355.984 ,

801035-00-1	STD	791020-00-1	STD	951033-1
801035-10-1	+1,00 mm	791020-10-1	+1,00 mm	A = 134,00
801035-50-1	+0,50 mm	791020-50-1	+0,50 mm	L = 287,50
KH = 90,26	GL = 161,26	RT	48,00	H = 5,50
KH50 = 90,06	V2 = -1,20		x	C = 138,00
V1 = -1,10	MD = 70,00		108,00	semi
MT = -27,00				

951035-1
A = 133,50
L = 287,50
H = 5,50
C = 137,50
semi

128,000 mm

75

OM 345.900 , OM 345.952 , OM 345.953 , OM 345.970 ,

951035-1
A = 133,50
L = 287,50
H = 5,50
C = 137,50
semi

128,000 mm

76

OM 345.913 , OM 355.968 , OM 355.969 ,

801049-00-1	STD	791020-00-1	STD	951033-1
801049-10-1	+1,00 mm	791020-10-1	+1,00 mm	A = 134,00
801049-50-1	+0,50 mm	791020-50-1	+0,50 mm	L = 287,50
KH = 90,26	GL = 161,26	RT	48,00	H = 5,50
KH50 = 90,06	V2 = -2,20		x	C = 138,00
V1 = -2,00	MD = 70,00		108,00	semi
MT = -28,50				

951035-1
A = 133,50
L = 287,50
H = 5,50
C = 137,50
semi



128,000 mm

77

OM 345.914 , OM 345.919 ,

951033-1

A = 134,00 L = 287,50
H = 5,50 C = 138,00
semi

128,000 mm

78

OM 345.960 , OM 355.977 ,

951033-1

A = 134,00 L = 287,50
H = 5,50 C = 138,00
semi

951035-1

A = 133,50 L = 287,50
H = 5,50 C = 137,50
semi

128,000 mm

79

OM 355.978

801035-00-1	STD	791020-00-1	STD
801035-10-1	+1,00 mm	791020-10-1	+1,00 mm
801035-50-1	+0,50 mm	791020-50-1	+0,50 mm

KH = 90,26	GL = 161,26	RT	48,00	3,50	916	Cr *
KH50 = 90,06	V2 = -1,20		x	3,50	911	P
V1 = -1,10	MD = 70,00		108,00	3,50	931	P
MT = -27,00				6,50	947 EX	Cr

951033-1

A = 134,00 L = 287,50
H = 5,50 C = 138,00
semi

951035-1

A = 133,50 L = 287,50
H = 5,50 C = 137,50
semi

801049-00-1	STD	791020-00-1	STD
801049-10-1	+1,00 mm	791020-10-1	+1,00 mm
801049-50-1	+0,50 mm	791020-50-1	+0,50 mm

KH = 90,26	GL = 161,26	RT	48,00	3,50	916	Cr *
KH50 = 90,06	V2 = -2,20		x	3,50	911	P
V1 = -2,00	MD = 70,00		108,00	3,50	931	P
MT = -28,50				6,50	947 EX	Cr

128,000 mm

80

OM 421.901

801046-00-1	STD	791062-00-1	STD	951044-1	921049-1	
KH = 81,35	GL = 126,35	RT	46,00	T	3,00 916 Nit S	A = 144,50 L = 253,00 1 x T x 0,15
MT = -24,10	MD = 70,00		x	3,00 931 P	H = 9,92 C = 153,80 1 x FP x 1,90	F = 1,00 2 x FP x 3,80
	AA = 42,00		99,00	4,00 947 EX Cr		

801047-00-1	STD	791062-00-1	STD	811047-2	
KH = 81,35	GL = 126,35	RT	46,00	T	3,00 916 Nit S
MT = -25,50	MD = 70,00		x	3,00 931 P	
			105,00	4,00 947 EX Cr	

128,000 mm

81

OM 421.905 , OM 421.906 , OM 421.907 , OM 421.908 , OM 421.909 , OM 421.910 , OM 422.905 , OM 422.906 , OM 422.907 , OM 422.908 , OM 422.909 , OM 422.910 , OM 422.911 , OM 422.912 , OM 422.913 , OM 422.914 , OM 422.915 , OM 422.916 , OM 422.917 , OM 422.918 , OM 422.919 , OM 422.920 , OM 422.921 , OM 422.922 , OM 422.923 , OM 423.905 , OM 423.906 , OM 423.907 , OM 423.908 , OM 423.909 , OM 424.900 , OM 481.902 , OM 481.904 , OM 482.912 , OM 482.930 , OM 482.940 , OM 482.941 ,

801046-00-1	STD	791062-00-1	STD	811046-2 with 951046-1	951044-1	921049-1
KH = 81,35	GL = 126,35	RT	46,00	T	3,00 916 Nit S	A = 144,50 L = 253,00 1 x T x 0,15
MT = -24,10	MD = 70,00		x	3,00 931 P	H = 9,92 C = 153,80 1 x FP x 1,90	F = 1,00 2 x FP x 3,80
	AA = 42,00		99,00	4,00 947 EX Cr		

951046-1	921046-1
A = 144,50 L = 253,00	2 x FP x 1,90
H = 10,07 C = 153,80	2 x FP x 3,80
F = 1,00	



128,000 mm

82

OM 421.951 , OM 422.901 , OM 422.951 , OM 422.952 , OM 422.953 , OM 422.954 , OM 422.955 , OM 422.956 , OM 423.901 , OM 424.901.510 , OM 424.901 ,

801046-00-1		STD	791062-00-1		STD	811046-2 with 951046-1 811084-2 with 951044-1	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	T 3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -24,10	MD = 70,00	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90
	AA = 42,00	99,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80

801047-00-1		STD	791062-00-1		STD	811047-2 with 951044-1 811085-2 with 951046-1	951046-1	921046-1
KH = 81,35	GL = 126,35	RT 46,00	T 3,00	916	Nit S	A = 144,50	L = 253,00	2 x FP x 1,90
MT = -25,50	MD = 70,00	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 3,80
		105,00	4,00	947 EX	Cr	F = 1,00		

128,000 mm

83

OM 422.957 , OM 422.958 , OM 422.959 , OM 422.963 , OM 423.950 ,

801047-00-1		STD	791062-00-1		STD	811047-2 with 951044-1 811085-2 with 951046-1	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	T 3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -25,50	MD = 70,00	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90
		105,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80

951046-1		921046-1
A = 144,50	L = 253,00	2 x FP x 1,90
H = 10,07	C = 153,80	2 x FP x 3,80
F = 1,00		

128,000 mm

84

OM 427.900 , OM 427.950 , OM 427.951 , OM 427.952 , OM 429.951 , OM 429.953 , OM 429.955 , OM 447.902 , OM 447.915 , OM 447.916 , OM 447.947 , OM 447.948 , OM 447.949 , OM 447.950 , OM 447.951 , OM 447.952 , OM 447.953 , OM 447.954 , OM 447.955 , OM 447.956 , OM 447.957 , OM 447.958 , OM 447.959 , OM 447.960 , OM 447.970 , OM 447.971 , OM 447.972 , OM 447.973 , OM 447.974 , OM 447.975 , OM 447.976 , OM 447.977 , OM 447.978 , OM 447.979 , OM 447.980 , OM 447.981 , OM 447.982 , OM 447.983 , OM 447.984 , OM 447.985 , OM 447.986 , OM 447.987 , OM 447.988 , OM 447.990 , OM 447.991 , OM 447.992 , OM 447.993 , OM 447.994 , OM 447.995 , OM 447.996 , OM 447.998 , OM 447.999 , OM 475.952 , OM 475.974 , OM 475.976 , OM 475.977 , OM 475.978 , OM 475.979 , OM 475.984 , OM 475.985 , OM 475.986 , OM 475.989 , OM 475.991 , OM 475.994 , OM 475.997 , OM 475.998 , OM 476.971 , OM 476.972 , OM 476.973 , OM 476.977 , OM 476.978 , OM 476.979 , OM 476.985 , OM 476.988 , OM 476.991 , OM 476.992 , OM 489.960 , OM 489.961 ,

951092-1	921049-1
A = 144,50	L = 270,00
H = 9,92	C = 153,80
F = 1,00	

128,000 mm

85

OM 427.901

921049-1
1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80

128,000 mm

86

M 476.920 , M 476.921 , M 476.925 , M 476.926 , M 476.927 , M 476.930 , M 476.932 , M 476.933 , M 476.934 , M 476.935 , M 476.936 , M 476.937 , OM 427.902 , OM 427.903 , OM 444.901.501 , OM 444.901.502 , OM 444.901.508 , OM 444.901.520 , OM 444.901.521 , OM 447.968 , OM 466.900 , OM 475.907 ,

921049-1
1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80

128,000 mm

87

OM 427.905 , OM 427.910 , OM 427.911 , OM 447.900 , OM 447.905 , OM 447.906 , OM 447.907 , OM 447.908 , OM 447.910 , OM 447.911 , OM 447.912 , OM 447.913 , OM 447.914 , OM 475.950 , OM 475.951 , OM 475.953 , OM 475.954 , OM 475.982 , OM 476.916 , OM 476.917 , OM 476.950 , OM 476.980 , OM 476.981 , OM 476.982 , OM 476.983 , OM 485.980 ,

951092-1	921049-1
A = 144,50	L = 270,00
H = 9,92	C = 153,80
F = 1,00	

128,000 mm

88

OM 440.940 , OM 440.941 , OM 440.942 ,

801053-00-1		STD	791062-00-1		STD	811053-2	951044-1	921049-1
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -23,20	MD = 65,00	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90
		105,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80



128,000 mm

89

OM 440.945 , OM 442.977 , OM 442.978 ,

801053-00-1	STD	791062-00-1	STD	811053-2	951044-1	921049-1
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916 Nit S	A = 144,50	L = 253,00
MT = -23,20	MD = 65,00	x	3,00	931 P	H = 9,92	C = 153,80
		105,00	4,00	947 EX Cr	F = 1,00	
						1 x T x 0,15
						1 x FP x 1,90
						2 x FP x 3,80

128,000 mm

90

OM 440.948 , OM 442.974 , OM 442.975 , OM 442.984 , OM 442.991 , OM 444.901.400 , OM 444.901.500 , OM 444.901.505 , OM 444.901.506 ,

801048-00-1	STD	791062-00-1	STD	811048-2	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	3,00	916 Nit S	A = 144,50	L = 253,00
MT = -27,50	MD = 66,27	AK x	3,00	931 P	H = 9,92	C = 153,80
		105,00	4,00	947 EX Cr	F = 1,00	
						1 x T x 0,15
						1 x FP x 1,90
						2 x FP x 3,80

801052-00-1	STD	791033-00-1	STD	811052-2
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916 Nit S
MT = -27,40	MD = 66,35	KK x	3,00	911 IW U Cr
		105,00	4,00	947 EX Cr

128,000 mm

91

OM 440.970 , OM 440.971 , OM 440.972 , OM 440.973 , OM 440.975 , OM 440.976 , OM 440.978 , OM 440.979 , OM 440.980 , OM 440.981 , OM 440.982 , OM 440.983 , OM 440.984 , OM 440.985 , OM 440.986 , OM 440.987 , OM 440.988 , OM 440.989 , OM 440.990 , OM 440.991 , OM 441.989 , OM 441.990 , OM 441.991 , OM 441.992 , OM 441.992 , OM 441.993 , OM 441.994 , OM 441.995 , OM 441.996 , OM 441.997 , OM 441.999 , OM 442.995 , OM 442.996 , OM 442.997 , OM 442.998 , OM 442.999 ,

801050-00-1	STD	791033-00-1	STD	811050-2	951044-1	921049-1
KH = 81,40	GL = 126,40	RT 46,00	T 3,00	916 Nit S	A = 144,50	L = 253,00
MT = -24,50	MD = 67,00	KK x	3,00	911 IW U Cr	H = 9,92	C = 153,80
		105,00	4,00	947 EX Cr	F = 1,00	
						1 x T x 0,15
						1 x FP x 1,90
						2 x FP x 3,80

128,000 mm

92

OM 441.901

801048-00-1	STD	791062-00-1	STD	811048-2	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	3,00	916 Nit S	A = 144,50	L = 253,00
MT = -27,50	MD = 66,27	AK x	3,00	931 P	H = 9,92	C = 153,80
		105,00	4,00	947 EX Cr	F = 1,00	
						1 x T x 0,15
						1 x FP x 1,90
						2 x FP x 3,80

801050-00-1	STD	791033-00-1	STD	811050-2
KH = 81,40	GL = 126,40	RT 46,00	T 3,00	916 Nit S
MT = -24,50	MD = 67,00	KK x	3,00	911 IW U Cr
		105,00	4,00	947 EX Cr

801052-00-1	STD	791033-00-1	STD	811052-2
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916 Nit S
MT = -27,40	MD = 66,35	KK x	3,00	911 IW U Cr
		105,00	4,00	947 EX Cr

801054-00-1	STD	791062-00-1	STD	811054-2
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916 Nit S
MT = -24,00	MD = 74,14	KK x	3,00	931 P
	AA = 34,00	105,00	4,00	947 EX Cr

128,000 mm

93

OM 441.950 , OM 441.951 , OM 441.953 , OM 441.960 , OM 441.961 , OM 441.962 , OM 441.981 , OM 441.982 , OM 441.983 , OM 441.985 , OM 442.941 , OM 442.942 , OM 442.943 , OM 442.944 , OM 442.945 , OM 442.946 , OM 442.950 , OM 442.951 , OM 442.952 , OM 442.953 , OM 442.954 , OM 442.955 , OM 442.957 , OM 442.958 , OM 442.959 , OM 442.960 , OM 442.961 , OM 442.962 , OM 442.963 , OM 442.964 , OM 442.965 , OM 442.966 , OM 442.967 , OM 442.968 , OM 442.971 , OM 442.972 , OM 442.976 , OM 442.980 , OM 442.982 , OM 442.983 , OM 442.985 , OM 442.989 , OM 442.992 , OM 442.993 , OM 442.994 , OM 443.940 , OM 443.980 ,

801048-00-1	STD	791062-00-1	STD	811048-2	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	3,00	916 Nit S	A = 144,50	L = 253,00
MT = -27,50	MD = 66,27	AK x	3,00	931 P	H = 9,92	C = 153,80
		105,00	4,00	947 EX Cr	F = 1,00	
				with 951044-1		1 x T x 0,15
				811086-2		1 x FP x 1,90
				with 951046-1		2 x FP x 3,80

801052-00-1	STD	791033-00-1	STD	811052-2	951046-1	921046-1
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916 Nit S	A = 144,50	L = 253,00
MT = -27,40	MD = 66,35	KK x	3,00	911 IW U Cr	H = 10,07	C = 153,80
		105,00	4,00	947 EX Cr	F = 1,00	
				with 951044-1		2 x FP x 1,90
				811087-2		2 x FP x 3,80
				with 951046-1		



128,000 mm

94

OM 441.980

801048-00-1		STD	791062-00-1		STD	811048-2 with 951044-1 811086-2 with 951046-1	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	3,00	916	Nit S	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80	1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
MT = -27,50	MD = 66,27	AK x	3,00	931	P			
		105,00	4,00	947 EX	Cr			
801050-00-1		STD	791033-00-1		STD	811050-2 with 951044-1	951046-1	921046-1
KH = 81,40	GL = 126,40	RT 46,00	T 3,00	916	Nit S	A = 144,50 H = 10,07 F = 1,00	L = 253,00 C = 153,80	2 x FP x 1,90 2 x FP x 3,80
MT = -24,50	MD = 67,00	KK x	3,00	911 IW U	Cr			
		105,00	4,00	947 EX	Cr			
801053-00-1		STD	791062-00-1		STD	811053-2 with 951044-1		
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916	Nit S			
MT = -23,20	MD = 65,00	AK x	3,00	931	P			
		105,00	4,00	947 EX	Cr			

128,000 mm

95

OM 441.986 , OM 441.987 , OM 441.988 ,

801048-00-1		STD	791062-00-1		STD	811048-2 with 951044-1 811086-2 with 951046-1	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	3,00	916	Nit S	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80	1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
MT = -27,50	MD = 66,27	AK x	3,00	931	P			
		105,00	4,00	947 EX	Cr			
801050-00-1		STD	791033-00-1		STD	811050-2 with 951044-1	951046-1	921046-1
KH = 81,40	GL = 126,40	RT 46,00	T 3,00	916	Nit S	A = 144,50 H = 10,07 F = 1,00	L = 253,00 C = 153,80	2 x FP x 1,90 2 x FP x 3,80
MT = -24,50	MD = 67,00	KK x	3,00	911 IW U	Cr			
		105,00	4,00	947 EX	Cr			

128,000 mm

96

OM 441.998

801050-00-1		STD	791033-00-1		STD	811050-2 with 951044-1	951044-1	921049-1	
KH = 81,40	GL = 126,40	RT 46,00	T 3,00	916	Nit S	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80	1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80	
MT = -24,50	MD = 67,00	KK x	3,00	911 IW U	Cr				
		105,00	4,00	947 EX	Cr				
							951062-1	921049-1	
							A = 144,50	L = 253,00	1 x T x 0,15
							H = 9,92	C = 153,70	1 x FP x 1,90
							F = 1,00		2 x FP x 3,80

128,000 mm

97

OM 442.901

801048-00-1		STD	791062-00-1		STD	811048-2 with 951044-1 811086-2 with 951046-1	951044-1	921049-1
KH = 81,35	GL = 126,35	RT 46,00	3,00	916	Nit S	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80	1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
MT = -27,50	MD = 66,27	AK x	3,00	931	P			
		105,00	4,00	947 EX	Cr			
801050-00-1		STD	791033-00-1		STD	811050-2 with 951044-1	951046-1	921046-1
KH = 81,40	GL = 126,40	RT 46,00	T 3,00	916	Nit S	A = 144,50 H = 10,07 F = 1,00	L = 253,00 C = 153,80	2 x FP x 1,90 2 x FP x 3,80
MT = -24,50	MD = 67,00	KK x	3,00	911 IW U	Cr			
		105,00	4,00	947 EX	Cr			
801052-00-1		STD	791033-00-1		STD	811052-2 with 951044-1 811087-2 with 951046-1		
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916	Nit S			
MT = -27,40	MD = 66,35	KK x	3,00	911 IW U	Cr			
		105,00	4,00	947 EX	Cr			
801054-00-1		STD	791062-00-1		STD	811054-2 with 951044-1		
KH = 81,45	GL = 126,45	RT 46,00	T 3,00	916	Nit S			
MT = -24,00	MD = 74,14	KK x	3,00	931	P			
	AA = 34,00	105,00	4,00	947 EX	Cr			

128,000 mm

98

OM 442.969

801048-00-1		STD	791062-00-1		STD	951044-1	921049-1	
KH = 81,35	GL = 126,35	RT 46,00	3,00	916	Nit S	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80	1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
MT = -27,50	MD = 66,27	AK x	3,00	931	P			
		105,00	4,00	947 EX	Cr			



128,000 mm

99

OM 443.901

801048-00-1		STD		791062-00-1		STD		811048-2 with 951044-1 811086-2 with 951046-1		951044-1		921049-1	
KH = 81,35	GL = 126,35	RT	46,00	3,00	916	Nit	S		A = 144,50	L = 253,00	1 x T x 0,15		
MT = -27,50	MD = 66,27	AK	x	3,00	931	P			H = 9,92	C = 153,80	1 x FP x 1,90		
			105,00	4,00	947 EX	Cr			F = 1,00		2 x FP x 3,80		
801050-00-1		STD		791033-00-1		STD			951046-1		921046-1		
KH = 81,40	GL = 126,40	RT	46,00	T	3,00	916	Nit	S	A = 144,50	L = 253,00	2 x FP x 1,90		
MT = -24,50	MD = 67,00	KK	x		3,00	911 IW U	Cr		H = 10,07	C = 153,80	2 x FP x 3,80		
			105,00		4,00	947 EX	Cr		F = 1,00				
801052-00-1		STD		791033-00-1		STD		811052-2 with 951044-1 811087-2 with 951046-1					
KH = 81,45	GL = 126,45	RT	46,00	T	3,00	916	Nit	S					
MT = -27,40	MD = 66,35	KK	x		3,00	911 IW U	Cr						
			105,00		4,00	947 EX	Cr						

128,000 mm

100

OM 444.901

801048-00-1		STD		791062-00-1		STD		811048-2 with 951044-1 811086-2 with 951046-1		951044-1		921049-1	
KH = 81,35	GL = 126,35	RT	46,00	3,00	916	Nit	S		A = 144,50	L = 253,00	1 x T x 0,15		
MT = -27,50	MD = 66,27	AK	x	3,00	931	P			H = 9,92	C = 153,80	1 x FP x 1,90		
			105,00	4,00	947 EX	Cr			F = 1,00		2 x FP x 3,80		
801050-00-1		STD		791033-00-1		STD		811050-2 with 951044-1		951046-1		921046-1	
KH = 81,40	GL = 126,40	RT	46,00	T	3,00	916	Nit	S	A = 144,50	L = 253,00	2 x FP x 1,90		
MT = -24,50	MD = 67,00	KK	x		3,00	911 IW U	Cr		H = 10,07	C = 153,80	2 x FP x 3,80		
			105,00		4,00	947 EX	Cr		F = 1,00				
801052-00-1		STD		791033-00-1		STD		811052-2 with 951044-1 811087-2 with 951046-1					
KH = 81,45	GL = 126,45	RT	46,00	T	3,00	916	Nit	S					
MT = -27,40	MD = 66,35	KK	x		3,00	911 IW U	Cr						
			105,00		4,00	947 EX	Cr						

128,000 mm

101

OM 444.901.504

801052-00-1		STD		791033-00-1		STD		811052-2		951044-1		921049-1	
KH = 81,45	GL = 126,45	RT	46,00	T	3,00	916	Nit	S		A = 144,50	L = 253,00	1 x T x 0,15	
MT = -27,40	MD = 66,35	KK	x		3,00	911 IW U	Cr		H = 9,92	C = 153,80	1 x FP x 1,90		
			105,00		4,00	947 EX	Cr		F = 1,00		2 x FP x 3,80		

128,000 mm

102

OM 445.920 , OM 445.921 , OM 445.922 , OM 445.923 , OM 445.924 , OM 445.925 , OM 445.926 , OM 445.927 , OM 445.929 , OM 445.930 , OM 445.931 , OM 445.933 , OM 445.934 , OM 445.935 , OM 445.936 , OM 445.937 , OM 445.938 , OM 445.939 , OM 445.940 , OM 445.941 , OM 446.920 , OM 446.922 , OM 446.923 , OM 446.924 , OM 446.925 , OM 446.926 , OM 446.927 , OM 446.928 , OM 446.929 , OM 446.930 , OM 446.931 , OM 446.932 , OM 446.933 , OM 446.934 , OM 446.935 , OM 446.936 , OM 446.938 , OM 446.939 , OM 446.940 , OM 446.941 , OM 446.942 , OM 446.943 , OM 446.945 , OM 446.946 , OM 446.948 ,

801054-00-1		STD		791062-00-1		STD		811054-2		951044-1		921049-1	
KH = 81,45	GL = 126,45	RT	46,00	T	3,00	916	Nit	S		A = 144,50	L = 253,00	1 x T x 0,15	
MT = -24,00	MD = 74,14	KK	x		3,00	931	P		H = 9,92	C = 153,80	1 x FP x 1,90		
	AA = 34,00		105,00		4,00	947 EX	Cr		F = 1,00		2 x FP x 3,80		

128,000 mm

103

OM 457.914 , OM 457.915 , OM 457.916 , OM 457.917 , OM 457.918 , OM 457.919 , OM 457.920 , OM 457.922 , OM 457.923 , OM 457.924 , OM 457.925 , OM 457.926 , OM 457.928 , OM 457.929 , OM 457.931 , OM 457.932 , OM 457.933 , OM 457.934 , OM 457.935 , OM 457.936 , OM 457.938 , OM 457.939 , OM 457.940 , OM 457.941 , OM 457.942 , OM 457.943 , OM 457.944 , OM 457.945 , OM 457.946 , OM 457.949 , OM 457.984 , OM 458.960 , OM 458.970 , OM 458.980 ,

801064-00-1		STD		791033-00-1		STD		811064-2		951064-1		921064-1	
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit	S		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -16,00	MD = 92,40	KK	x		3,00	911 IW U	Cr		H = 10,10	C = 155,50	2 x FP x 7,00		
			103,00		4,00	947 EX	Cr		F = 1,05				



128,000 mm

104

OM 457.937 , OM 457.956 ,

801064-00-1		STD		791033-00-1		STD		811064-2 with 951064-1		951064-1		921064-1	
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit	S		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -16,00	MD = 92,40	KK	x		3,00	911 IW U	Cr			H = 10,10	C = 155,50	2 x FP x 7,00	
			103,00		4,00	947 EX	Cr			F = 1,05			

801085-00-1		STD		791270-00-1		STD		811082-2 with 951098-1		951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL	*		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr			H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr			F = 1,15	X = 6,45	1 x FP x 3,80	

128,000 mm

105

OM 457.947 , OM 457.960 ,

801064-00-1		STD		791033-00-1		STD		811064-2 with 951064-1		951064-1		921064-1	
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit	S		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -16,00	MD = 92,40	KK	x		3,00	911 IW U	Cr			H = 10,10	C = 155,50	2 x FP x 7,00	
			103,00		4,00	947 EX	Cr			F = 1,05			

801085-00-1		STD		791270-00-1		STD				951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL	*		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr			H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr			F = 1,15	X = 6,45	1 x FP x 3,80	

128,000 mm

106

OM 457.948 , OM 457.950 , OM 457.951 , OM 457.952 , OM 457.953 , OM 457.954 , OM 457.957 , OM 457.959 , OM 457.961 , OM 457.964 , OM 457.965 , OM 457.966 ,

801085-00-1		STD		791270-00-1		STD		811082-2		951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL	*		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr			H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr			F = 1,15	X = 6,45	1 x FP x 3,80	

128,000 mm

107

OM 457.958 , OM 460.950 , OM 460.960 ,

921064-1

1 x T x 0,15
2 x FP x 7,00

128,000 mm

108

OM 457.962 , OM 460.932 ,

951064-1

A = 144,50 L = 266,00 1 x T x 0,15
H = 10,10 C = 155,50 2 x FP x 7,00
F = 1,05

951098-1

A = 144,50 L = 266,00 1 x T x 0,15
H = 10,13 C = 155,50 2 x FP x 7,00
F = 1,15 X = 6,45 1 x FP x 3,80

128,000 mm

109

OM 457.970 , OM 457.982 ,

801085-00-1		STD		791270-00-1		STD				951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL	*		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr			H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr			F = 1,15	X = 6,45	1 x FP x 3,80	

128,000 mm

110

OM 458.990 , OM 458.991 , OM 460.926 , OM 460.927 , OM 460.933 , OM 460.934 , OM 460.935 , OM 460.936 , OM 460.937 , OM 460.938 , OM 460.939 , OM 460.940 , OM 460.941 , OM 460.942 , OM 460.943 , OM 460.944 , OM 460.945 , OM 460.946 , OM 460.947 , OM 460.948 , OM 460.949 , OM 460.961 , OM 460.982 , OM 460.983 ,

951098-1

A = 144,50 L = 266,00 1 x T x 0,15
H = 10,13 C = 155,50 2 x FP x 7,00
F = 1,15 X = 6,45 1 x FP x 3,80

921098-1

1 x T x 0,15
2 x FP x 7,00
1 x FP x 3,80



128,000 mm

111

OM 460.900 , OM 460.901 , OM 460.902 , OM 460.903 , OM 460.904 , OM 460.905 , OM 460.906 , OM 460.907 , OM 460.908 , OM 460.909 , OM 460.910 , OM 460.911 , OM 460.912 , OM 460.913 , OM 460.914 , OM 460.915 , OM 460.916 , OM 460.917 , OM 460.918 , OM 460.919 , OM 460.920 , OM 460.921 , OM 460.922 , OM 460.923 , OM 460.925 , OM 460.929 , OM 460.931 , OM 460.970 , OM 460.971 ,

951064-1

921064-1

A = 144,50 L = 266,00 1 x T x 0,15
H = 10,10 C = 155,50 2 x FP x 7,00
F = 1,05

128,000 mm

112

OM 492.900

801046-00-1

STD

791062-00-1

STD

951044-1

921049-1

KH = 81,35 GL = 126,35 RT 46,00 T 3,00 916 Nit S
MT = -24,10 MD = 70,00 x 3,00 931 P
AA = 42,00 99,00 4,00 947 EX Cr

A = 144,50 L = 253,00 1 x T x 0,15
H = 9,92 C = 153,80 1 x FP x 1,90
F = 1,00 2 x FP x 3,80

130,000 mm

113

OM 440.907 , OM 442.931 ,

951062-1

921049-1

A = 144,50 L = 253,00 1 x T x 0,15
H = 9,92 C = 153,70 1 x FP x 1,90
F = 1,00 2 x FP x 3,80

130,000 mm

114

OM 440.909 , OM 440.910 , OM 440.911 , OM 441.905 , OM 441.906 , OM 441.907 , OM 441.908 , OM 441.909 , OM 441.911 , OM 441.912 , OM 441.913 , OM 441.914 , OM 441.915 , OM 441.916 , OM 441.917 , OM 441.918 , OM 441.919 , OM 441.920 , OM 441.921 , OM 441.923 , OM 441.924 , OM 441.925 , OM 441.926 , OM 441.927 , OM 441.932 , OM 442.905 , OM 442.906 , OM 442.907 , OM 442.908 , OM 442.909 , OM 442.910 , OM 442.911 , OM 442.914 , OM 442.915 , OM 442.916 , OM 442.917 , OM 442.918 , OM 442.919 , OM 442.920 , OM 442.921 , OM 442.922 , OM 442.923 , OM 442.924 , OM 442.925 , OM 442.926 , OM 442.927 , OM 442.928 , OM 442.929 , OM 442.930 , OM 442.932 , OM 442.933 , OM 442.934 , OM 442.935 , OM 442.939 , OM 443.900 , OM 443.905 ,

801062-00-1

STD

791060-00-1

STD

811062-2

951062-1

921049-1

KH = 81,35 GL = 126,35 RT 46,00 T 3,00 910 Mo *
MT = -27,20 MD = 60,50 x 3,00 911 IW U Cr *
99,00 4,00 947 EX Cr

A = 144,50 L = 253,00 1 x T x 0,15
H = 9,92 C = 153,70 1 x FP x 1,90
F = 1,00 2 x FP x 3,80

130,000 mm

115

OM 441.922 , OM 441.933 ,

951062-1

921049-1

A = 144,50 L = 253,00 1 x T x 0,15
H = 9,92 C = 153,70 1 x FP x 1,90
F = 1,00 2 x FP x 3,80

130,000 mm

116

OM 521.940 , OM 521.950 , OM 521.951 , OM 522.940 , OM 522.941 , OM 522.942 , OM 522.943 , OM 522.950 , OM 541.920 , OM 541.921 , OM 541.922 , OM 541.923 , OM 541.924 , OM 541.925 , OM 541.926 , OM 541.927 , OM 541.928 , OM 541.940 , OM 541.941 , OM 541.942 , OM 541.943 , OM 541.944 , OM 541.945 , OM 541.946 , OM 541.947 , OM 541.948 , OM 541.949 , OM 541.950 , OM 541.951 , OM 541.952 , OM 541.960 , OM 542.920 , OM 542.921 , OM 542.922 , OM 542.923 , OM 542.924 , OM 542.925 , OM 542.926 , OM 542.940 , OM 542.941 , OM 542.942 , OM 542.943 , OM 542.944 , OM 542.945 , OM 542.947 , OM 542.948 , OM 542.956 , OM 542.957 , OM 542.958 , OM 941.910 , OM 941.920 , OM 941.921 , OM 941.923 , OM 941.924 , OM 941.925 , OM 941.929 , OM 941.930 , OM 941.940 , OM 941.960 , OM 941.970 , OM 941.980 , OM 941.981 , OM 941.990 , OM 942.900 , OM 942.910 , OM 942.911 , OM 942.912 , OM 942.925 , OM 942.930 , OM 942.960 , OM 942.967 , OM 942.970 , OM 942.980 , OM 942.990 ,

801088-00-1

STD

791285-00-1

STD

811098-2

951094-1

921048-1

KH = 78,55 GL = 123,55 RT 52,00 T 3,00 916 IF CCL S
MT = -16,25 MD = 92,90 KK x 3,00 911 IW U Cr *
AK 103,00 4,00 947 EX Nit S

with 951095-1
811099-2
with 951094-1

A = 150,00 L = 258,00 1 x T x 0,15
H = 10,10 C = 164,10 2 x FP x 7,00
F = 1,10

951095-1

921048-1

A = 150,00 L = 258,00 1 x T x 0,15
H = 10,12 C = 164,10 2 x FP x 7,00
F = 1,10

130,000 mm

117

OM 541.953 , OM 541.959 , OM 541.971 , OM 541.973 , OM 541.975 , OM 541.977 , OM 541.979 , OM 541.991 , OM 541.992 , OM 541.994 , OM 541.996 , OM 541.997 , OM 541.998 , OM 541.999 , OM 542.961 , OM 542.962 , OM 542.963 , OM 542.964 , OM 542.965 , OM 542.966 , OM 542.968 , OM 542.969 , OM 542.971 , OM 542.972 , OM 941.992 ,

801087-00-1

STD

791285-00-1

STD

811088-2

951097-1

921048-1

KH = 78,55 GL = 119,55 RT 52,00 T 3,00 916 IF CCL S
MT = -17,60 MD = 87,00 KK x 3,00 911 IW U Cr *
AK 103,00 4,00 947 EX Nit S

A = 150,00 L = 258,00 1 x T x 0,15
H = 10,12 C = 164,20 2 x FP x 7,00
F = 1,15 X = 13,60



130,000 mm

118

OM 541.970 , OM 541.972 , OM 541.974 , OM 541.976 , OM 541.978 , OM 541.980 ,

801087-00-1		STD		791285-00-1		STD		811088-2 with 951097-1		951094-1		921048-1	
KH = 78,55	GL = 119,55	RT	52,00	T	3,00	916 IF	CCL	S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -17,60	MD = 87,00	KK	x		3,00	911 IW U	Cr	*		H = 10,10	C = 164,10	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit	S		F = 1,10			
801088-00-1		STD		791285-00-1		STD		811098-2 with 951095-1 811099-2 with 951094-1		951095-1		921048-1	
KH = 78,55	GL = 123,55	RT	52,00	T	3,00	916 IF	CCL	S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -16,25	MD = 92,90	KK	x		3,00	911 IW U	Cr	*		H = 10,12	C = 164,10	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit	S		F = 1,10			
										951097-1		921048-1	
										A = 150,00	L = 258,00	1 x T x 0,15	
										H = 10,12	C = 164,20	2 x FP x 7,00	
										F = 1,15	X = 13,60		

130,000 mm

119

OM 541.981 , OM 541.990 , OM 542.960 , OM 542.970 ,

801087-00-1		STD		791285-00-1		STD		811088-2		951097-1		921048-1	
KH = 78,55	GL = 119,55	RT	52,00	T	3,00	916 IF	CCL	S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -17,60	MD = 87,00	KK	x		3,00	911 IW U	Cr	*		H = 10,12	C = 164,20	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit	S		F = 1,15	X = 13,60		
801088-00-1		STD		791285-00-1		STD							
KH = 78,55	GL = 123,55	RT	52,00	T	3,00	916 IF	CCL	S					
MT = -16,25	MD = 92,90	KK	x		3,00	911 IW U	Cr	*					
		AK	103,00		4,00	947 EX	Nit	S					

130,000 mm

120

OM 541.995

801087-00-1		STD		791285-00-1		STD		811088-2 with 951097-1		951094-1		921048-1	
KH = 78,55	GL = 119,55	RT	52,00	T	3,00	916 IF	CCL	S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -17,60	MD = 87,00	KK	x		3,00	911 IW U	Cr	*		H = 10,10	C = 164,10	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit	S		F = 1,10			
										951097-1		921048-1	
										A = 150,00	L = 258,00	1 x T x 0,15	
										H = 10,12	C = 164,20	2 x FP x 7,00	
										F = 1,15	X = 13,60		

130,000 mm

121

OM 542.975

801088-00-1		STD		791285-00-1		STD							
KH = 78,55	GL = 123,55	RT	52,00	T	3,00	916 IF	CCL	S					
MT = -16,25	MD = 92,90	KK	x		3,00	911 IW U	Cr	*					
		AK	103,00		4,00	947 EX	Nit	S					

130,000 mm

122

OM 941.991

951097-1		921048-1	
A = 150,00	L = 258,00	1 x T x 0,15	
H = 10,12	C = 164,20	2 x FP x 7,00	
F = 1,15	X = 13,60		

132,000 mm

123

OM 471.900 , OM 471.902 , OM 471.906 , OM 471.909 , OM 471.915 , OM 471.919 ,

951001-1		921001-1	
A = 142,00	L = 257,00	1 x FP x 3,90	
H = 202,00	C = 159,00	1 x FP x 4,60	
	X = 9,95		
951002-1			
A = 142,00	L = 256,00		
H = 202,00	C = 159,00		



MERCEDES-BENZ



132,000 mm

124

OM 471.903 , OM 471.905 , OM 471.911 , OM 471.913 , OM 471.914 , OM 471.917 , OM 471.920 , OM 471.926 ,

951002-1

A = 142,00 L = 256,00
H = 202,00 C = 159,00

132,000 mm

125









OM 471.922 , OM 471.927 , OM 471.928 , OM 471.932 , OM 471.933 , OM 471.934 , OM 471.935 , OM 471.937 , OM 471.938 , OM 471.940 , OM 471.941 ,
OM 471.942 , OM 471.944 , OM 471.946 ,

951001-1

A = 142,00 L = 257,00
H = 202,00 C = 159,00
X = 9,95

921001-1

1 x FP x 3,90
1 x FP x 4,60

	 ENGINE		 ccm		 kW		 1 POS
MINI (R56) Cooper D	9HZ (DV6TED4)	11.06 - 09.10	1560	D	80 kW	744	1
MINI (R56) Cooper S John Cooper Works	N14 B16 A	11.06 - 02.10	1598	B	141 kW	744	4
MINI (R56) Cooper S	N14 B16 A	10.06 - 02.10	1598	B	128 kW	744	4
MINI (R56) Cooper	N12 B16 A	09.06 - 11.13	1598	B	85 kW	744	3
MINI (R56) Cooper	N12 B16 A	10.06 - 01.14	1598	B	88 kW	744	3
MINI (R56) Cooper	N12 B16 A	11.08 - 11.13	1598	B	90 kW	744	3
MINI (R56) Cooper	N16 B16 A	09.06 - 11.13	1598	B	85 kW	744	3
MINI (R56) Cooper	N16 B16 A	10.06 - 01.14	1598	B	88 kW	744	3
MINI (R56) Cooper	N16 B16 A	11.08 - 11.13	1598	B	90 kW	744	3
MINI (R56) One D	9HZ (DV6TED4)	06.09 - 07.10	1560	D	66 kW	744	1
MINI (R56) One LPG	N12 B14 A	03.09 - 03.10	1397	B/G	55 kW	744	2
MINI (R56) One	N12 B14 A	11.06 - 03.10	1397	B	70 kW	744	2
MINI (R56) One	N12 B14 A	03.09 - 03.10	1397	B	55 kW	744	2
MINI (R56) One	N16 B16 A	03.10 - 11.13	1598	B	55 kW	744	3
MINI (R56) One	N16 B16 A	03.10 - 11.13	1598	B	72 kW	744	3
MINI CLUBMAN (R55) Cooper D	9HZ (DV6TED4)	10.07 - 02.10	1560	D	80 kW	744	1
MINI CLUBMAN (R55) Cooper S John Cooper Works	N14 B16 A	10.08 - 02.10	1598	B	141 kW	744	4
MINI CLUBMAN (R55) Cooper S	N14 B16 A	10.07 - 06.14	1598	B	120 kW	744	4
MINI CLUBMAN (R55) Cooper S	N14 B16 A	08.07 - 07.10	1598	B	128 kW	744	4
MINI CLUBMAN (R55) Cooper	N12 B16 A	10.07 - 12.15	1598	B	88 kW	744	3
MINI CLUBMAN (R55) Cooper	N16 B16 A	03.10 - 06.14	1598	B	85 kW	744	3
MINI CLUBMAN (R55) Cooper	N16 B16 A	10.07 - 12.15	1598	B	88 kW	744	3
MINI CLUBMAN (R55) Cooper	N16 B16 A	03.10 - 12.14	1598	B	90 kW	744	3
MINI CLUBMAN (R55) One	N12 B14 A	03.09 - 02.10	1397	B	70 kW	744	2
MINI CLUBMAN (R55) One	N16 B16 A	03.10 - 06.14	1598	B	72 kW	744	3
MINI CLUBVAN (R55) Cooper	N16 B16 A	12.12 - 06.14	1598	B	90 kW	744	3
MINI CLUBVAN (R55) One	N16 B16 A	12.12 - 06.14	1598	B	72 kW	744	3
MINI COUNTRYMAN (R60) Cooper ALL4	N16 B16 A	11.12 - 10.16	1598	B	90 kW	744	3
MINI COUNTRYMAN (R60) Cooper S ALL4	N14 B16 A	08.10 - 10.16	1598	B	135 kW	744	4
MINI COUNTRYMAN (R60) Cooper	N16 B16 A	08.10 - 10.16	1598	B	85 kW	744	3
MINI COUNTRYMAN (R60) Cooper	N16 B16 A	08.10 - 10.16	1598	B	90 kW	744	3
MINI COUNTRYMAN (R60) Cooper	N16 B16 A	08.10 - 10.16	1598	B	88 kW	744	3
MINI COUNTRYMAN (R60) One	N16 B16 A	08.10 - 10.16	1598	B	72 kW	744	3
MINI Cabriolet (R57) Cooper S	N14 B16 A	12.08 - 07.10	1598	B	128 kW	744	4
MINI Cabriolet (R57) Cooper S	N14 B16 A	11.07 - 01.09	1598	B	125 kW	744	4
MINI Cabriolet (R57) Cooper S	N14 B16 A	10.07 - 06.15	1598	B	120 kW	744	4
MINI Cabriolet (R57) Cooper S	N14 B16 A	04.08 - 07.10	1598	B	141 kW	744	4
MINI Cabriolet (R57) Cooper	N12 B16 A	12.08 - 06.15	1598	B	85 kW	744	3
MINI Cabriolet (R57) Cooper	N12 B16 A	09.08 - 12.10	1598	B	88 kW	744	3
MINI Cabriolet (R57) Cooper	N12 B16 A	03.10 - 06.15	1598	B	90 kW	744	3
MINI Cabriolet (R57) Cooper	N16 B16 A	12.08 - 06.15	1598	B	85 kW	744	3
MINI Cabriolet (R57) Cooper	N16 B16 A	03.10 - 06.15	1598	B	90 kW	744	3
MINI Cabriolet (R57) One	N16 B16 A	09.09 - 06.15	1598	B	72 kW	744	3
MINI Coupe (R58) 1.6 Cooper	N16 B16 A	01.12 - 05.15	1598	B	88 kW	744	3
MINI Coupe (R58) Cooper S	N14 B16 A	12.10 - 04.15	1598	B	135 kW	744	4
MINI Coupe (R58) Cooper	N16 B16 A	12.10 - 04.15	1598	B	90 kW	744	3
MINI Coupe (R58) Cooper	N16 B16 A	12.10 - 04.15	1598	B	85 kW	744	3
MINI PACEMAN (R61) Cooper ALL4	N16 B16 A	07.13 - 09.16	1598	B	90 kW	744	3
MINI PACEMAN (R61) Cooper ALL4	N16 B16 A	07.13 - 09.16	1598	B	85 kW	744	3
MINI PACEMAN (R61) Cooper	N16 B16 A	04.12 - 09.16	1598	B	90 kW	744	3
MINI PACEMAN (R61) Cooper	N16 B16 A	04.12 - 09.16	1598	B	88 kW	744	3
MINI Roadster (R59) Cooper	N16 B16 A	11.11 - 04.15	1598	B	90 kW	744	3
MINI Roadster (R59) Cooper	N16 B16 A	11.11 - 04.15	1598	B	85 kW	744	3



ENGINE	\varnothing		ccm	kW			1 POS
9HZ (DV6TED4)	75,000	4	1560	66 - 80 kW	D	744	1
N12 B14 A	77,000	4	1397	55 - 70 kW	B/G	744	2
N12 B16 A	77,000	4	1598	85 - 90 kW	B	744	3

ENGINE	\varnothing		ccm	kW			1 POS
N14 B16 A	77,000	4	1598	120 - 141 kW	B	744	4
N16 B16 A	77,000	4	1598	55 - 90 kW	B	744	3



75,000 mm

1

9HZ (DV6TED4)

803710-00-1	STD	793758-00-4	STD	953706-4
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm	
KH = 41,70	GL = 65,30	RT 26,00	T 3,00	916 Cr *
V1 = -1,40	V2 = -1,40	KK x	1,95	931 TUC P
MT = -13,20	MD = 41,70	61,00	2,50	947 EX Nit S
				A = 78,00 L = 142,00
				H = 5,00 C = 79,50
				semi

77,000 mm

2

N12 B14 A

803751-00-1	STD	790755-00-4	STD
803751-50-1	+0,50 mm	790755-50-4	+0,50 mm
KH = 27,60	GL = 47,25	18,00	T 1,20
V1 = -3,60	V2 = -6,09	x	910 IF Nit S
BÜ = 3,40	43,00	2,00	931 P
			3PC Cr P S

77,000 mm

3

N12 B16 A , N16 B16 A ,

803739-00-1	STD	793775-00-4	STD
803739-50-1	+0,50 mm	793775-50-4	+0,50 mm
KH = 27,50	GL = 47,50	18,00	T 1,20
V1 = -5,60	V2 = -3,80	x	910 IF Nit S
MT = -2,00	MD = 56,80	43,00	1,50
	AA = 12,30		931 P
			2,00
			3PC Cr P S








77,000 mm








4









N14 B16 A

800731-00-1	STD	790755-00-4	STD
800731-50-1	+0,50 mm	790755-50-4	+0,50 mm
KH = 28,50	GL = 50,15	20,00	T 1,20
V1 = -2,40	V2 = -2,40	x	910 IF Nit S
MT = -3,57	MD = 33,20	47,50	1,50
	BÜ = 1,85		931 P
	AA = 15,50		2,00
			3PC Cr P S



							
GALLOPER (JK-01) 2.5 TD intercooler	D4BH	09.98 - 12.03	2476	D	73 kW	747	4
GRANDIS (NA_W) 2.0 Di-D (NA8W)	BSY	09.05 - 03.10	1968	D	100 kW	747	2
L 300 III Bus (P0_W, P1_W, P2_W, P3_W) 2.5 TD (P05W)	4D56-T	02.87 - 05.03	2477	D	64 kW	747	3
L 300 III Bus (P0_W, P1_W, P2_W, P3_W) 2.5 TD 4WD (P25W, P35W)	4D56-T	12.87 - 05.04	2477	D	64 kW	747	3
L 300 III Kasten (P0_V, P1_V, P2_V) 2.5 TD 4WD (P25V)	4D56-T	11.91 - 05.03	2477	D	64 kW	747	3
L 300 III Kasten (P0_V, P1_V, P2_V) 2.5 TD	4D56-T	02.87 - 08.97	2477	D	64 kW	747	3
L 300 III Pritsche/Fahrgestell (P1_T) 2.5 TD (P15T)	4D56-T	11.94 - 04.00	2477	D	64 kW	747	3
L200 (K3_T, K2_T, K1_T, K0_T) 2.5 TD (K14T)	4D56-T	09.90 - 10.96	2477	D	62 kW	747	3
L200 (K3_T, K2_T, K1_T, K0_T) 2.5 TD 4WD (K34T)	4D56-T	11.92 - 08.96	2477	D	64 kW	747	3
L200 (K3_T, K2_T, K1_T, K0_T) 2.5 TD 4WD (K34T)	4D56-T	06.90 - 05.95	2477	D	62 kW	747	3
L200 (K7_T, K6_T, K5_T) 2.5 Di-D 4x4 (K74T)	4D56-T	01.04 - 12.11	2477	D	89 kW	747	3
L200 (K7_T, K6_T, K5_T) 2.5 TD (K64T)	4D56-T	08.01 - 11.05	2477	D	66 kW	747	3
L200 (K7_T, K6_T, K5_T) 2.5 TD 4WD (K74T)	4D56-T	09.01 - 12.07	2477	D	85 kW	747	3
L200 (K7_T, K6_T, K5_T) 2.5 TD 4WD (K74T)	4D56-T	08.01 - 12.07	2477	D	98 kW	747	3
L200 (K7_T, K6_T, K5_T) 2.5 TD 4WD	4D56-T	07.97 - 12.03	2477	D	64 kW	747	3
L200 (K7_T, K6_T, K5_T) 2.5 TDiC	4D56-T	08.01 - 09.05	2477	D	74 kW	747	3
L200 / TRITON (KA_T, KB_T) 2.5 Di-D 16V 4WD	4D56-T	04.07 - 12.15	2477	D	98 kW	747	3
L200 Pritsche/Fahrgestell (K3_T, K0_T, K1_T, K2_T) 2.5 4WD	4D56-T	08.92 - 10.96	2477	D	62 kW	747	3
L200 Pritsche/Fahrgestell (K3_T, K0_T, K1_T, K2_T) 2.5 TD (K14T)	4D56-T	09.90 - 10.96	2477	D	62 kW	747	3
L400 Bus (PD_W, PC_W, PA_V, PB_V, PA_W) 2500 TD (PA5W)	4D56-T	05.95 - 06.05	2477	D	64 kW	747	3
L400 Kasten (PD_W, PC_W, PB_V, PA_W, PA_V) 2500 TD (PD5W, PD5V, PA5W, PA5V)	4D56-T	09.96 - 06.05	2477	D	64 kW	747	3
L400 Kasten (PD_W, PC_W, PB_V, PA_W, PA_V) 2500 TD 4WD (PD5W, PD5V, PA5W, PA5V)	4D56-T	09.96 - 06.05	2477	D	64 kW	747	3
LANCER VIII (CY_A, CZ_A) 2.0 Di-D (CY8A)	BKD	04.07	1968	D	103 kW	747	1
LANCER VIII Sportback (CX_A) 2.0 Di-D (CX8A)	BKD	06.08	1968	D	103 kW	747	1
OUTLANDER II (CW_W) 2.0 Di-D (CW8W)	BSY	02.07 - 11.12	1968	D	103 kW	747	2
OUTLANDER II Van (CW_W) Di-D 4WD (CW8W)	BSY	12.06 - 06.10	1968	D	103 kW	747	2
PAJERO CLASSIC (V2_W, V6_W, V7_W) 2.5 TD (V24W)	4D56-T	07.01	2477	D	85 kW	747	3
PAJERO I (L04_G, L14_G) 2.5 TD (L044G, L049G)	4D56-T	04.87 - 12.91	2477	D	64 kW	747	3
PAJERO I (L04_G, L14_G) 2.5 TD (L044G, L049G)	4D56-T	11.89 - 11.90	2477	D	70 kW	747	3
PAJERO I (L04_G, L14_G) 2.5 TD 4WD (L049G, L149G)	4D56-T	10.86 - 05.91	2477	D	62 kW	747	3
PAJERO I Canvas Top (L04_G) 2.5 TD (L044G, L049G)	4D56-T	05.86 - 10.89	2477	D	62 kW	747	3
PAJERO I Canvas Top (L04_G) 2.5 TD (L044G, L049G)	4D56-T	11.89 - 11.90	2477	D	70 kW	747	3
PAJERO II (V3_W, V2_W, V4_W) 2.5 TDiC (V44W, V24W)	4D56-T	03.91 - 08.99	2477	D	73 kW	747	3
PAJERO II Canvas Top (V2_W, V4_W) 2.5 TDiC (V24W, V24C)	4D56-T	03.91 - 08.99	2477	D	73 kW	747	3
PAJERO III (V7_W, V6_W) 2.5 TDi (V64W)	4D56-T	04.00 - 12.06	2477	D	73 kW	747	3
PAJERO III (V7_W, V6_W) 2.5 TDi (V64W, V74W)	4D56-T	09.01 - 12.06	2477	D	85 kW	747	3
PAJERO III Canvas Top (V6_W, V7_W) 2.5 TDi (V64W, V74W)	4D56-T	04.00 - 12.06	2477	D	73 kW	747	3
PAJERO III Canvas Top (V6_W, V7_W) 2.5 TDi (V64W, V74W)	4D56-T	09.01 - 12.06	2477	D	85 kW	747	3
PAJERO SPORT I (K7_, K9_) 2.5 4WD	4D56-T	01.08 - 12.09	2477	D	104 kW	747	3
PAJERO SPORT I (K7_, K9_) 2.5 TD (K94W)	4D56-T	11.97	2477	D	73 kW	747	3
PAJERO SPORT I (K7_, K9_) 2.5 TD (K94W)	4D56-T	08.03	2477	D	98 kW	747	3
PAJERO SPORT I (K7_, K9_) 2.5 TD (K94W, K74T)	4D56-T	02.00	2477	D	85 kW	747	3
PAJERO SPORT I (K7_, K9_) 2.5 TD 4WD (K94W)	4D56-T	11.97 - 10.98	2477	D	83 kW	747	3
PAJERO SPORT I (K7_, K9_) 2.5 TD	4D56-T	09.09	2477	D	110 kW	747	3
PAJERO SPORT VAN I (K90) 2.5 TD	4D56-T	12.99 - 01.08	2477	D	85 kW	747	3

							
Fuso FP410G1 AIR	OM457-T3	09.12	11967	D	295 kW	747	5
Fuso FP54SGR AIR	OM457-T3	11.11	11967	D	295 kW	747	5
Fuso FS470S1, FS470S2	OM457-T5	07.11	11967	D	335 kW	747	5
Fuso FS52SS	OM457-T3	11.11	11967	D	295 kW	747	5
Fuso FS52SS	OM457-T5	11.11	11967	D	335 kW	747	5
Fuso FV470J1	OM457-T5	07.11	11967	D	335 kW	747	5
Fuso FV470K1	OM457-T5	07.11	11967	D	335 kW	747	5
Fuso FV51SK	OM457-T2	11.11	11967	D	265 kW	747	5
Fuso FV51SK	OM457-T3	11.11	11967	D	295 kW	747	5
Fuso FV51SK	OM457-T5	11.11	11967	D	335 kW	747	5
Fuso FV54JR AIR	OM457-T5	11.11	11967	D	335 kW	747	5
Fuso FV54ST AIR	OM457-T3	11.11	11967	D	295 kW	747	5

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
4D56-T	91,100	4	2477	62 - 110 kW	D	747	3	S12R-MPTK	170,000	12	49028	940 - 1270 kW	D	747	6
BKD	81,000	4	1968	103 kW	D	747	1	S12R-PTAA2	170,000	12	49028	1277 - 1633 kW	D	747	6
BSY	81,000	4	1968	100 - 103 kW	D	747	2	S12R-PTA	170,000	12	49028	1080 - 1320 kW	D	747	6
D4BH	91,100	4	2476	59 - 78 kW	D	747	4	S16R-PTA2	170,000	16	65370	2185 - 2614 kW	D	747	6
OM457-T2	128,000	6	11967	265 kW	D	747	5	S6R-MPTA	170,000	6	24514	515 - 595 kW	D	747	7
OM457-T3	128,000	6	11967	295 kW	D	747	5	S6R-PTA	170,000	6	24514	500 - 695 kW	D	747	7
OM457-T5	128,000	6	11967	335 kW	D	747	5	S6R2-MPTA	170,000	6	29961	485 - 595 kW	D	747	7
S12R-MPTA	170,000	12	49028	1110 - 1190 kW	D	747	6	S6R2-MPTK	170,000	6	29961	500 - 640 kW	D	747	7



81,000 mm

1

BKD

805028-00-1	805028-50-1	STD	+0,50 mm	795098-00-4	795098-50-4	STD	+0,50 mm
KH = 45,80	GL = 68,80	RT	26,00	T	1,75	910	CCL *
V1 = -0,75	V2 = -0,75	KK	x		2,00	911 IF U	
MT = -18,00	MD = 38,00	AK	66,00		3,00	947 EX	Nit S

81,000 mm

2

BSY

805029-00-1	805029-50-1	STD	+0,50 mm	795098-00-4	795098-50-4	STD	+0,50 mm
KH = 45,80	GL = 68,80	RT	26,00	T	1,75	910	CCL *
MT = -17,80	MD = 38,00	KK	x		2,00	911 IF U	
		AK	66,00		3,00	947 EX	Nit S

91,100 mm

3

4D56-T

808802-00-1	STD	792454-00-4	STD				
KH = 48,70	GL = 88,50	RT	29,00	T	2,50	913	Cr P S
MT = -2,60		KK	x		2,00	913	Cr P
			75,00		4,00	947 EX	Nit S

91,100 mm

4

D4BH

802416-00-1	STD	792454-00-4	STD					
KH = 48,70	GL = 88,70	RT	29,00	T	2,50	913	Cr P S	for Cyl.
MT = -1,30		KK	x		2,00	913	Cr P	1 & 3
			75,00		4,00	947 EX	Nit S	

802417-00-1	STD	792454-00-4	STD					
KH = 48,70	GL = 88,70	RT	29,00	T	2,50	913	Cr P S	for Cyl.
MT = -1,30		KK	x		2,00	913	Cr P	2 & 4
			75,00		4,00	947 EX	Nit S	

128,000 mm

5

OM457-T2, OM457-T3, OM457-T5,

801085-00-1	STD	791270-00-1	STD	811082-2	951098-1	921098-1				
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *	A = 144,50	L = 266,00	1 x T x 0,15
MT = -17,71	MD = 87,00	KK	x		3,00	911 IW U	Cr	H = 10,13	C = 155,50	2 x FP x 7,00
		AK	103,00		4,00	947 EX	Cr	F = 1,15	X = 6,45	1 x FP x 3,80

170,000 mm

6

S12R-MPTA, S12R-MPTK, S12R-PTAA2, S12R-PTA, S16R-PTA2,

958701-1	
A = 190,00	L = 350,90
H = 4,00	C = 204,00
F = 1,60	

170,000 mm

7






S6R-MPTA, S6R-PTA, S6R2-MPTA, S6R2-MPTK,






958702-1	
A = 186,00	L = 391,10
H = 4,00	C = 204,00
F = 1,60	



siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



			ccm	kW			1 POS
D 226 B-2	105,000	2	2080	32 kW	D	750	3
D 226 B-3	105,000	3	3120	33 - 55 kW	D	750	3
D 226 B-4	105,000	4	4160	52 - 74 kW	D	750	3
D 226 B-6	105,000	6	6234	77 - 88 kW	D	750	3
D 226-2	105,000	2	2080	27 - 30 kW	D	750	4
D 226-3	105,000	3	3120	33 - 44 kW	D	750	4
D 226-4	105,000	4	4160	44 - 64 kW	D	750	4
D 226-6	105,000	6	6234	66 - 114 kW	D	750	4
D 916-2	105,000	2	2078	16 - 30 kW	D	750	5

			ccm	kW			1 POS
D 916-3	105,000	3	3116	24 - 46 kW	D	750	5
D 916-4	105,000	4	4154	32 - 61 kW	D	750	5
D 916-6	105,000	6	6231	49 - 92 kW	D	750	5
TD 226 B-3	105,000	3	3120	52 - 84 kW	D	750	1
TD 226 B-4	105,000	4	4160	60 - 77 kW	D	750	1
TD 226 B-6	105,000	6	6234	81 - 136 kW	D	750	1
TD 226-4	105,000	4	4160	68 - 74 kW	D	750	2
TD 226-6	105,000	6	6234	107 - 125 kW	D	750	2



105,000 mm

1

TD 226 B-3 , TD 226 B-4 , TD 226 B-6 ,

803302-00-1	STD	793218-00-1	STD	813302-2	953302-1	923302-1
KH = 66,40	GL = 102,40	35,00	3,00 914	Cr *	A = 114,96	L = 213,00
MT = -21,70	MD = 60,00	x	2,00 911	P	H = 8,00	C = 123,00
		88,00	4,00 947 EX	Cr	F = 0,99	

105,000 mm

2

TD 226-4 , TD 226-6 ,

803301-00-1	STD	793218-00-1	STD	953303-1
KH = 60,40	GL = 102,40	RT 35,00	3,00 914	Cr *
MT = -20,40	MD = 60,00	x	2,00 911	P
		82,00	4,00 947 EX	Cr
				A = 108,00
				L = 214,00
				H = 6,00
				C = 111,80

105,000 mm

3

D 226 B-2 , D 226 B-3 , D 226 B-4 , D 226 B-6 ,

953302-1	923302-1
A = 114,96	L = 213,00
H = 8,00	C = 123,00
F = 0,99	

105,000 mm

4

D 226-2 , D 226-3 , D 226-4 , D 226-6 ,

803303-00-1	STD	793203-00-1	STD	813303-1	953303-1
KH = 60,40	GL = 113,40	35,00	3,00 914	Cr *	A = 108,00
MT = -20,25	MD = 62,00	x	2,00 911	P	L = 214,00
		82,00	2,00 931	P	H = 6,00
			4,00 947 EX	Cr	C = 111,80








105,000 mm






5

D 916-2 , D 916-3 , D 916-4 , D 916-6 ,








953303-1
A = 108,00
L = 214,00
H = 6,00
C = 111,80











							
Airliner N 9112	D 0836 LOH 52	01.92	6871	D	177 kW	755	2
Centroliner N 4411	D 0826 LOH 17	10.98	6871	D	162 kW	755	2
Centroliner N 4411	D 0826 LOH 17	05.04	6871	D	162 kW	755	2
Centroliner N 4411	D 0836 LOH 02	10.98	6871	D	206 kW	755	3
Centroliner N 4416	D 0826 LOH 17	10.98	6871	D	162 kW	755	2
Centroliner N 4416	D 0826 LUH 12	10.98	6871	D	162 kW	755	2
Centroliner N 4416	D 0826 LUH 13	01.99 - 12.01	6871	D	191 kW	755	2
Centroliner N 4416	D 0836 LOH 03	10.98	6871	D	162 kW	755	3
Centroliner N 4416	D 2866 LUH 20	01.99 - 12.01	11967	D	228 kW	757	21
Centroliner N 4416	D 2866 LUH 22	01.99 - 12.01	11967	D	191 kW	757	18
Centroliner N 4420	D 2866 LOH 25	01.99	11967	D	228 kW	757	16
Centroliner N 4420	D 2866 LUH 20	01.99	11967	D	228 kW	757	21
Centroliner N 4420	D 2866 LUH 21	01.99	11967	D	257 kW	757	18
Centroliner N 4420	D 2866 LUH 22	01.99	11967	D	191 kW	757	18
Centroliner N 4421	D 2866 LOH 25	01.99	11967	D	228 kW	757	16
Centroliner N 4421	D 2866 LUH 20	01.99	11967	D	228 kW	757	21
Centroliner N 4421	D 2866 LUH 21	01.99	11967	D	257 kW	757	18
Centroliner N 4421	D 2866 LUH 22	01.99	11967	D	191 kW	757	18
Centroliner N 4426	D 2866 LOH 28	05.04	11967	D	265 kW	757	19
Centroliner N 4426	D 2866 LOH 29	05.04	11967	D	301 - 302 kW	757	19
Centroliner N 4516	D 2066 LUH 21	10.98	10518	D	199 kW	755	5
Centroliner N 4516	D 2066 LUH 22	10.98	10518	D	228 kW	755	5
Centroliner N 4516	D 2066 LUH 33	10.98	10518	D	265 kW	755	5
Centroliner N 4516	D 2066 LUH 46	10.98	10518	D	206 kW	755	6
Centroliner N 4516	D 2066 LUH 47	10.98	10518	D	235 kW	755	6
Centroliner N 4522	D 2066 LUH 22	10.98	10518	D	228 kW	755	5
Centroliner N 4522	D 2066 LUH 23	05.06	10518	D	257 kW	755	5
Centroliner N 4522	D 2066 LUH 33	10.98	10518	D	265 kW	755	5
Centroliner N 4522	D 2066 LUH 47	10.98	10518	D	235 kW	755	6
Cityliner N 1116/3	D 2866 LOH 29	05.04	11967	D	301 - 302 kW	757	19
Cityliner N 1116/3	D 2876 LOH 03	05.04	12816	D	338 kW	756	12
Cityliner N 1116	D 2876 LOH 03	05.04	12816	D	301 - 302 kW	756	12
Cityliner N 116/3 HC	D 2876 LOH 02	09.04	12816	D	338 kW	756	12
Cityliner N 116	D 2866 LOH 06	09.92	11967	D	309 kW	756	15
Cityliner N 116	D 2866 LOH 07	09.90	11967	D	272 - 274 kW	756	15
Cityliner N 116	D 2866 LOH 20	09.92	11967	D	309 kW	756	15
Cityliner N 116	D 2866 TOH	09.90 - 09.92	11967	D	229 kW	757	20
Cityliner N 116	DS 11.34	09.90	11021	D	228 - 235 kW	756	9
Cityliner N 116	DSC 11.18	09.90 - 09.93	11021	D	267 kW	756	9
Cityliner N 116	DSC 11.21	09.90	11021	D	228 - 235 kW	756	10
Cityliner N 116	DSC 11.22	09.92	11021	D	280 kW	756	11
Cityliner N 116	WS 268 G	09.92	11600	D	268 kW	758	29
Cityliner N 116	WS 295 G	09.92	11600	D	295 kW	758	29
Cityliner N 1216 HDC	D 2066 LOH 04	09.06	10518	D	324 kW	755	4
Cityliner N 1216 HD	D 2066 LOH 03	09.06	10518	D	294 kW	755	4
Cityliner N 122/3	OM 403.933	04.73	15950	D	261 kW	755	7
Cityliner N 122/3	OM 422.951	11.91	14618	D	243 kW	757	23
Cityliner N 122/3	OM 422.952	11.91	14618	D	243 kW	757	23
Cityliner N 217/3	OM 402.905	04.73	12800	D	188 kW	755	8
Cityliner N 217/3	OM 402.906	04.73	12760	D	188 kW	755	8
Cityliner N 217/3	OM 402.907	04.73	12760	D	188 kW	755	8
Cityliner N 217/3	OM 402.910	04.73	12760	D	176 kW	755	8
Cityliner N 217/3	OM 402.911	04.73	12760	D	176 kW	755	8
Cityliner N 217/3	OM 403.905	04.73	15950	D	236 kW	755	8
Cityliner N 217/3	OM 403.919	04.73	15950	D	236 kW	755	8
Cityliner N 217/3	OM 422.905	04.73	14618	D	206 kW	757	22
Cityliner N 217/3	OM 422.906	04.73	14618	D	206 kW	757	22
Cityliner N 217/3	OM 422.907	04.73	14618	D	206 kW	757	22
Cityliner N 217/3	OM 422.909	04.73	14618	D	184 kW	757	22
Cityliner N 217/3	OM 422.912	04.73	14618	D	184 kW	757	22
Euroliner N 3316 K, N 3316 Ü	D 2866 LUH 25	05.04	11967	D	265 kW	757	19
Euroliner N 3316 KL, N 3316 ÜL	D 2866 LUH 25	04.99 - 04.02	11967	D	265 kW	757	19

			ccm		kw		1	POS
Euroliner N 3316 KL, N 3316 UL	D 2866 LUH 30	05.04	11967	D	301 kW	757	21	
Euroliner N 3316 Ü, N 3316 K	D 2866 LUH 30	10.98 - 03.02	11967	D	301 kW	757	21	
Euroliner N 3318/3 Ü	D 2866 LUH 30	07.97 - 04.02	11967	D	301 kW	757	21	
Jetliner N 208	D 0826 LOH 02	09.92 - 09.93	6871	D	140 kW	755	1	
Jetliner N 208	D 0826 LOH 03	09.90 - 09.93	6871	D	169 kW	755	1	
Jetliner N 208	D 0826 LOH 04	09.90 - 09.93	6871	D	169 kW	755	1	
Jetliner N 214, N 216	D 2866 LOH 03	09.90 - 09.93	11967	D	309 kW	756	15	
Jetliner N 214, N 216	D 2866 LOH 06	09.90 - 09.93	11967	D	309 kW	756	15	
Jetliner N 214, N 216	D 2866 LOH 07	09.90 - 09.93	11967	D	272 - 274 kW	756	15	
Jetliner N 214, N 216	D 2866 LOH 20	09.90 - 09.93	11967	D	309 kW	756	15	
Jetliner N 214, N 216	D 2866 TOH	09.90 - 09.92	11967	D	229 kW	757	20	
Jetliner N 214, N 216	DS 11.34	09.90 - 09.93	11021	D	228 - 235 kW	756	9	
Jetliner N 214, N 216	DSC 11.18	09.90 - 09.92	11021	D	267 kW	756	9	
Jetliner N 214, N 216	DSC 11.21	09.90 - 09.93	11021	D	228 - 235 kW	756	10	
Jetliner N 214, N 216	DSC 11.22	09.92 - 09.93	11021	D	280 kW	756	11	
Jetliner N 214, N 216	WS 268 G	09.92 - 09.93	11600	D	268 kW	758	29	
Jetliner N 214, N 216	WS 295 G	09.92 - 09.93	11600	D	295 kW	758	29	
Jetliner N 216	OM 422.909	09.90 - 09.93	14618	D	184 kW	757	22	
Jetliner N 216	OM 422.912	09.90 - 09.93	14618	D	184 kW	757	22	
Megaliner N 128/4	OM 442.998	01.93	14618	D	370 kW	758	24	
Megashuttle N 4032/4	D 2865 LOH 02	01.94	9973	D	235 kW	756	15	
N-Serie N 416 SL	DKFL 1160	01.83	11630	D	191 kW	758	25	
Skyliner N 1122/3 C	D 2876 LOH 20	05.04	12816	D	353 kW	756	13	
Skyliner N 1122/3 C	OM 542.925	05.04	15928	D	350 kW	758	28	
Skyliner N 122/3 L	D 2876 LOH 21	09.04	12816	D	390 kW	756	13	
Skyliner N 122/3	D 2866 LOH 03	09.90	11967	D	309 kW	756	15	
Skyliner N 122/3	D 2866 LOH 06	09.90	11967	D	309 kW	756	15	
Skyliner N 122/3	D 2866 LOH 07	09.90	11967	D	272 - 274 kW	756	15	
Skyliner N 122/3	D 2866 LOH 20	09.90	11967	D	309 kW	756	15	
Skyliner N 122/3	DSC 11.18	09.90 - 09.93	11021	D	267 kW	756	9	
Skyliner N 122/3	DSC 11.22	09.92	11021	D	280 kW	756	11	
Skyliner N 122/3	OM 403.933	01.79	15950	D	261 kW	755	7	
Skyliner N 122/3	OM 422.951	09.90	14618	D	243 kW	757	23	
Skyliner N 122/3	OM 422.952	09.90	14618	D	243 kW	757	23	
Skyliner N 122/3	WS 268 G	09.92	11600	D	268 kW	758	29	
Skyliner N 122/3	WS 295 G	09.92	11600	D	295 kW	758	29	
Skyliner N 122	D 2866 LOH 03	09.90 - 09.92	11967	D	309 kW	756	15	
Skyliner N 122	D 2866 TOH	09.90 - 09.92	11967	D	229 kW	757	20	
Skyliner N 122	DS 11.34	09.90 - 09.92	11021	D	228 kW	756	9	
Skyliner N 122	DSC 11.18	09.90 - 09.92	11021	D	267 kW	756	9	
Spaceliner N 117/3	D 2866 LOH 06	09.92	11967	D	309 kW	756	15	
Spaceliner N 117/3	D 2866 LOH 07	09.92	11967	D	272 kW	756	15	
Spaceliner N 117/3	D 2866 LOH 20	09.92	11967	D	309 kW	756	15	
Spaceliner N 117/3	DSC 11.18	09.90 - 09.93	11021	D	267 kW	756	9	
Spaceliner N 117/3	DSC 11.22	09.92	11021	D	280 kW	756	11	
Spaceliner N 117/3	WS 268 G	09.92	11600	D	268 kW	758	29	
Spaceliner N 117/3	WS 295 G	09.92	11600	D	295 kW	758	29	
Spaceliner N 117	D 2866 LOH 03	09.90	11967	D	309 kW	756	15	
Spaceliner N 117	D 2866 LOH 06	09.90	11967	D	309 kW	756	15	
Spaceliner N 117	D 2866 LOH 07	09.90	11967	D	272 - 274 kW	756	15	
Spaceliner N 117	D 2866 LOH 20	09.90	11967	D	309 kW	756	15	
Spaceliner N 117	DS 11.34	09.90	11021	D	228 - 235 kW	756	9	
Spaceliner N 117	DSC 11.18	09.90 - 09.93	11021	D	267 kW	756	9	
Spaceliner N 117	DSC 11.21	09.90	11021	D	228 - 235 kW	756	10	
Spaceliner N 117	DSC 11.22	09.92	11021	D	280 kW	756	11	
Spaceliner N 117	WS 268 G	09.92	11600	D	268 kW	758	29	
Spaceliner N 117	WS 295 G	09.92	11600	D	295 kW	758	29	
Sportliner N 208	D 0826 LOH 15	01.90	6871	D	162 kW	755	2	
Starliner N 2216 SHD	D 2866 LOH 27	01.02	11967	D	228 kW	757	19	
Starliner N 2216 SHD	D 2866 LOH 28	01.02	11967	D	265 kW	757	19	
Starliner N 2216 SHD	D 2866 LOH 29	01.02	11967	D	301 kW	757	19	
Starliner N 2216 SHD	D 2876 LOH 01	01.02	12816	D	338 kW	757	21	



							
Starliner N 2216 SHD	D 2876 LOH 01	01.02	12816	D	338 kW	757	21
Starliner N 516/3	D 2866 LOH 23	09.96	11967	D	294 kW	757	16
Starliner N 516/3	D 2866 LOH 29	09.02	11967	D	301 kW	757	19
Starliner N 516/3	D 2866 LOH 29	05.04	11967	D	301 kW	757	19
Starliner N 516/3	D 2876 LOH 01	09.96	12816	D	338 kW	757	21
Starliner N 516/3	D 2876 LOH 01	05.04	12816	D	338 kW	757	21
Starliner N 516	D 2866 LOH 23	09.96	11967	D	294 kW	757	16
Starliner N 516	D 2866 LOH 29	09.02	11967	D	301 kW	757	19
Starliner N 516	D 2876 LOH 01	09.96	12816	D	338 kW	757	21
Starliner N 516	OM 542.925	09.96	15928	D	350 kW	758	28
Starliner N 516	OM 542.925	09.96	15928	D	350 kW	758	28
Starliner N 5218 SHD	D 2876 LOH 20	05.05	12816	D	353 kW	756	13
Starliner N 5218 SHD	D 2876 LOH 21	05.05	12816	D	390 kW	756	13
Tourliner N 2216 SHDL	D 2066 LOH 04	06.06	10518	D	324 kW	755	4
Tourliner N 2216 SHDL	D 2866 LOH 34	01.03	11967	D	301 kW	757	17
Tourliner N 2216 SHDL	D 2876 LOH 03	01.03	12816	D	338 kW	756	12
Tourliner N 2216 SHD	D 2066 LOH 03	06.06	10518	D	294 kW	755	4
Tourliner N 2216 SHD	D 2066 LOH 04	06.06	10518	D	324 kW	755	4
Tourliner N 2216 SHD	D 2866 LOH 34	01.03	11967	D	301 kW	757	17
Tourliner N 2216 SHD	D 2876 LOH 03	01.03	12816	D	338 kW	756	12
Transliner N 314, N 316	D 2865 LU 05	09.93	9973	D	198 kW	756	15
Transliner N 314, N 316	D 2865 LUH 02	09.93	9973	D	198 kW	756	15
Transliner N 314, N 316	DSC 11.21	09.93	11021	D	235 kW	756	10
Transliner N 316	D 2865 LOH 02	09.93	9973	D	235 kW	756	15
Transliner N 316	D 2866 LOH 06	09.92	11967	D	309 kW	756	15
Transliner N 316	D 2866 LOH 07	09.92	11967	D	272 - 274 kW	756	15
Transliner N 316	D 2866 LOH 20	09.92	11967	D	309 kW	756	15
Transliner N 316	D 2866 TUH	09.90 - 09.93	11967	D	229 kW	757	21
Transliner N 316	D 2866 UH	09.90 - 09.93	11967	D	185 kW	757	21
Transliner N 316	DSC 11.18	09.90 - 09.92	11021	D	267 kW	756	9
Transliner N 316	DSC 11.22	09.92	11021	D	280 kW	756	11
Transliner N 316	OM 401.905	12.88	9570	D	141 kW	755	8
Transliner N 316	OM 401.906	12.88	9570	D	141 kW	755	8
Transliner N 316	OM 441.980	12.88	10964	D	250 kW	756	14
Transliner N 316	OM 441.997	12.88	10964	D	230 kW	758	24
Transliner N 316	OM 442.913	12.88	15078	D	213 kW	758	26
Transliner N 316	OM 442.920	12.88	15078	D	195 kW	758	27
Transliner N 316	OM 442.925	12.88	15078	D	213 kW	758	27
Transliner N 316	WS 268 G	09.92	11600	D	268 kW	758	29
Transliner N 316	WS 295 G	09.92	11600	D	295 kW	758	29
Transliner N 321/3	D 2865 LOH 02	09.93	9973	D	235 kW	756	15
Transliner N 321/3	D 2865 LU 05	09.93	9973	D	198 kW	756	15
Transliner N 321/3	D 2865 LUH 02	09.93	9973	D	198 kW	756	15
Transliner N 321/3	DSC 11.21	09.93	11021	D	235 kW	756	10
Trendliner N 3516 Ü	D 2866 LUH 24	09.04	11967	D	228 kW	757	19
Trendliner N 3516 Ü	D 2866 LUH 28	09.04	11967	D	228 kW	757	19
Trendliner N 3516 Ü	D 2866 LUH 29	09.04	11967	D	265 kW	757	19
Trendliner N 3516 Ü	D 2866 LUH 30	09.04	11967	D	301 kW	757	21
Trendliner N 3516 Ü	D 2866 LUH 35	09.04	11967	D	228 kW	757	19
Trendliner N 3516 Ü	D 2866 LUH 51	09.04	11967	D	228 kW	757	19
Trendliner N 3516/3 ÜL	D 2866 LUH 30	09.04	11967	D	301 kW	757	21

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
D 0826 LOH 02	108,000	6	6871	140 kW	D	755	1	D 2866 LUH 51	128,000	6	11967	228 kW	D	757	19
D 0826 LOH 03	108,000	6	6871	162 - 169 kW	D	755	1	D 2866 TOH	128,000	6	11967	229 kW	D	757	20
D 0826 LOH 04	108,000	6	6871	169 kW	D	755	1	D 2866 TUH	128,000	6	11967	224 - 229 kW	D	757	21
D 0826 LOH 15	108,000	6	6871	162 kW	D	755	2	D 2866 UH	128,000	6	11967	177 - 186 kW	D	757	21
D 0826 LOH 17	108,000	6	6871	162 kW	D	755	2	D 2876 LOH 01	128,000	6	12816	338 kW	D	757	21
D 0826 LUH 12	108,000	6	6871	162 kW	D	755	2	D 2876 LOH 02	128,000	6	12816	338 kW	D	756	12
D 0826 LUH 13	108,000	6	6871	191 kW	D	755	2	D 2876 LOH 03	128,000	6	12816	338 kW	D	756	12
D 0836 LOH 02	108,000	6	6871	206 kW	D	755	3	D 2876 LOH 20	128,000	6	12816	353 kW	D	756	13
D 0836 LOH 03	108,000	6	6871	162 kW	D	755	3	D 2876 LOH 21	128,000	6	12816	390 kW	D	756	13
D 0836 LOH 52	108,000	6	6871	176 kW	D	755	2	DKFL 1160	130,000	6	11630	191 kW	D	758	25
D 2066 LOH 03	120,000	6	10518	294 kW	D	755	4	DS 11.34	127,000	6	11021	228 kW	D	756	9
D 2066 LOH 04	120,000	6	10518	324 kW	D	755	4	DSC 11.18	127,000	6	11021	267 kW	D	756	9
D 2066 LUH 21	120,000	6	10518	199 kW	D	755	5	DSC 11.21	127,000	6	11021	235 - 266 kW	D	756	10
D 2066 LUH 22	120,000	6	10518	228 kW	D	755	5	DSC 11.22	127,000	6	11021	280 kW	D	756	11
D 2066 LUH 23	120,000	6	10518	257 kW	D	755	5	OM 401.905	125,000	6	9570	141 kW	D	755	8
D 2066 LUH 33	120,000	6	10518	265 kW	D	755	5	OM 401.906	125,000	6	9570	141 kW	D	755	8
D 2066 LUH 46	120,000	6	10518	206 kW	D	755	6	OM 402.905	125,000	8	12800	188 kW	D	755	8
D 2066 LUH 47	120,000	6	10518	235 kW	D	755	6	OM 402.906	125,000	8	12760	188 kW	D	755	8
D 2865 LOH 02	128,000	5	9973	235 kW	D	756	15	OM 402.907	125,000	8	12760	188 kW	D	755	8
D 2865 LU 05	128,000	5	9973	198 kW	D	756	15	OM 402.910	125,000	8	12760	176 kW	D	755	8
D 2865 LUH 02	128,000	5	9973	198 kW	D	756	15	OM 402.911	125,000	8	12760	176 kW	D	755	8
D 2866 LOH 03	128,000	6	11967	309 kW	D	756	15	OM 403.905	125,000	10	15950	236 kW	D	755	8
D 2866 LOH 06	128,000	6	11967	309 kW	D	756	15	OM 403.919	125,000	10	15950	236 kW	D	755	8
D 2866 LOH 07	128,000	6	11967	272 kW	D	756	15	OM 403.933	125,000	10	15950	261 kW	D	755	7
D 2866 LOH 20	128,000	6	11967	309 kW	D	756	15	OM 422.905	128,000	8	14618	206 kW	D	757	22
D 2866 LOH 23	128,000	6	11967	294 kW	D	757	16	OM 422.906	128,000	8	14618	206 kW	D	757	22
D 2866 LOH 25	128,000	6	11967	228 kW	D	757	16	OM 422.907	128,000	8	14618	206 kW	D	757	22
D 2866 LOH 27	128,000	6	11967	228 kW	D	757	19	OM 422.909	128,000	8	14618	184 kW	D	757	22
D 2866 LOH 28	128,000	6	11967	265 kW	D	757	19	OM 422.912	128,000	8	14618	184 kW	D	757	22
D 2866 LOH 29	128,000	6	11967	301 kW	D	757	19	OM 422.951	128,000	8	14618	243 kW	D	757	23
D 2866 LOH 34	128,000	6	11967	301 kW	D	757	17	OM 422.952	128,000	8	14618	243 kW	D	757	23
D 2866 LUH 20	128,000	6	11967	228 kW	D	757	21	OM 441.980	128,000	6	10964	250 kW	D	756	14
D 2866 LUH 21	128,000	6	11967	257 kW	D	757	18	OM 441.997	128,000	6	10964	230 kW	D	758	24
D 2866 LUH 22	128,000	6	11967	191 kW	D	757	18	OM 442.913	130,000	8	15078	213 kW	D	758	26
D 2866 LUH 24	128,000	6	11967	228 kW	D	757	19	OM 442.920	130,000	8	15078	195 kW	D	758	27
D 2866 LUH 25	128,000	6	11967	265 kW	D	757	19	OM 442.925	130,000	8	15078	213 kW	D	758	27
D 2866 LUH 28	128,000	6	11967	228 kW	D	757	19	OM 442.998	128,000	8	14618	370 kW	D	758	24
D 2866 LUH 29	128,000	6	11967	265 kW	D	757	19	OM 542.925	130,000	8	15928	350 kW	D	758	28
D 2866 LUH 30	128,000	6	11967	301 - 302 kW	D	757	21	WS 268 G	130,000	6	11600	268 kW	D	758	29
D 2866 LUH 35	128,000	6	11967	228 kW	D	757	19	WS 295 G	130,000	6	11600	295 kW	D	758	29



108,000 mm

1

D 0826 LOH 02 , D 0826 LOH 03 , D 0826 LOH 04 ,

803139-00-1		STD		793132-00-1		STD		953137-1	
KH = 73,00	GL = 113,00	RT	40,00	3,00	914	Cr	*	A = 111,49	L = 217,00
V1 = -1,70	V2 = -1,70		x	2,50	911	P		H = 4,04	C = 116,00
MT = -21,25	MD = 63,00		90,00	4,00	947 EX	Cr			

108,000 mm

2

D 0826 LOH 15 , D 0826 LOH 17 , D 0826 LUH 12 , D 0826 LUH 13 , D 0836 LOH 52 ,

953137-1	
A = 111,49	L = 217,00
H = 4,04	C = 116,00

108,000 mm

3

D 0836 LOH 02 , D 0836 LOH 03 ,

803142-00-1		STD		793133-00-2		STD		813142-1	953137-1	
KH = 63,90	GL = 99,90	RT	42,00	T	3,00	914	Cr	*	A = 111,49	L = 217,00
V1 = -1,70	V2 = -1,70		x		2,50	911	P		H = 4,04	C = 116,00
MT = -16,15	MD = 70,00		86,00		3,00	947 EX	Cr			

120,000 mm

4

D 2066 LOH 03 , D 2066 LOH 04 ,

803147-00-1		STD		793147-00-1		STD		813147-2	953147-1		923147-1
KH = 76,80	GL = 121,80	RT	52,00	T	3,50	914	Cr	*	A = 139,50	L = 260,00	2 x FP x 4,70
V1 = -2,00	V2 = -1,60	KK	x		3,00	911 IF	Cr		H = 8,00	C = 150,00	
MT = -20,00	MD = 70,00		96,00		4,00	947 EX	Cr				

803148-00-1		STD		793147-00-1		STD		813148-2
KH = 76,80	GL = 121,80	RT	52,00	3,50	914	Cr	*	
V1 = -2,00	V2 = -1,50	KK	x	3,00	911 IF	Cr		
MT = -19,70	MD = 67,00		96,20	4,00	947 EX	Cr		

120,000 mm

5

D 2066 LUH 21 , D 2066 LUH 22 , D 2066 LUH 23 , D 2066 LUH 33 ,

803148-00-1		STD		793147-00-1		STD		813148-2	953147-1		923147-1
KH = 76,80	GL = 121,80	RT	52,00	3,50	914	Cr	*	A = 139,50	L = 260,00	2 x FP x 4,70	
V1 = -2,00	V2 = -1,50	KK	x	3,00	911 IF	Cr		H = 8,00	C = 150,00		
MT = -19,70	MD = 67,00		96,20	4,00	947 EX	Cr					

120,000 mm

6

D 2066 LUH 46 , D 2066 LUH 47 ,

953147-1		923147-1
A = 139,50	L = 260,00	2 x FP x 4,70
H = 8,00	C = 150,00	

125,000 mm

7

OM 403.933

801044-00-1		STD		791019-00-1		STD		811044-2	951043-1		921045-1
KH = 87,25	GL = 137,25	RT	46,00	3,00	916	Nit S		with 951043-1	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -23,50	MD = 65,00		x	3,00	931	Cr P			H = 10,07	C = 152,00	2 x FP x 3,80
			97,00	6,00	947 EX	Cr			F = 1,00		

801045-00-1		STD		791019-00-1		STD		811045-2	951045-1		921049-1
KH = 81,25	GL = 126,25	RT	46,00	3,00	916	Nit S		with 951045-1	A = 144,50	L = 253,00	1 x T x 0,15
MT = -24,50	MD = 69,00		x	3,00	931	Cr P			H = 9,92	C = 153,80	1 x FP x 1,90
	AA = 43,50		97,00	6,00	947 EX	Cr		with 951043-1	F = 1,00		2 x FP x 3,80

125,000 mm

8

OM 401.905 , OM 401.906 , OM 402.905 , OM 402.906 , OM 402.907 , OM 402.910 , OM 402.911 , OM 403.905 , OM 403.919 ,

801044-00-1		STD		791019-00-1		STD		811044-2	951043-1		921045-1
KH = 87,25	GL = 137,25	RT	46,00	3,00	916	Nit S		with 951043-1	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -23,50	MD = 65,00		x	3,00	931	Cr P			H = 10,07	C = 152,00	2 x FP x 3,80
			97,00	6,00	947 EX	Cr			F = 1,00		

951045-1		921049-1
A = 144,50	L = 253,00	1 x T x 0,15
H = 9,92	C = 153,80	1 x FP x 1,90
F = 1,00		2 x FP x 3,80



127,000 mm

9

DS 11.34 , DSC 11.18 ,

803910-00-1	STD	793925-00-1	STD	813910-2	953910-1	923901-1
KH = 98,76 V1 = -2,96 MT = -24,50	GL = 156,26 V2 = -2,96 MD = 76,00	RT 50,00 x 108,00	T 3,50 914 2,385 911 IW 4,747 947 EX	Cr P * P Cr P	A = 139,96 H = 7,90 F = 0,90	L = 291,10 C = 153,85 1 x T x 0,30 3 x FP x 4,00

127,000 mm

10

DSC 11.21

803916-00-1	STD	793925-00-1	STD	813918-2 with 953914-1 813921-2 with 953915-1	953914-1	923901-1
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 V2 = -2,96 MD = 89,50	RT 50,00 x 108,00	T 3,50 914 2,385 911 IW 4,747 947 EX	Cr P * P Cr P	A = 140,00 H = 7,90 F = 0,80	L = 291,00 C = 153,80 1 x T x 0,30 3 x FP x 4,00
					953915-1	923903-1
					A = 140,00 H = 7,92 F = 0,80	L = 291,00 C = 153,86 1 x T x 0,30 1 x FP x 10,80 2 x FP x 4,00

127,000 mm

11

DSC 11.22

803914-00-1	STD	793925-00-1	STD	813915-2 with 953914-1 813916-2 with 953914-1	953914-1	923901-1
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 MD = 90,00	RT 50,00 x 108,00	T 3,50 914 2,385 911 IW 4,747 947 EX	Cr P * P Cr P	A = 140,00 H = 7,90 F = 0,80	L = 291,00 C = 153,80 1 x T x 0,30 3 x FP x 4,00
					953915-1	923903-1
					A = 140,00 H = 7,92 F = 0,80	L = 291,00 C = 153,86 1 x T x 0,30 1 x FP x 10,80 2 x FP x 4,00

128,000 mm

12

D 2876 LOH 02 , D 2876 LOH 03 ,

803146-00-1	STD	793131-00-1	STD	813146-2	953130-1	923101-1
KH = 79,25 V1 = -1,90 MT = -21,74	GL = 134,25 V2 = -1,90 MD = 85,05	RT 50,00 x 107,00	T 4,00 914 3,00 931 4,00 947 EX	Cr * P Cr	A = 144,50 H = 10,07 F = 1,00	L = 270,00 C = 153,80 2 x FP x 2,10 2 x FP x 4,00

128,000 mm

13

D 2876 LOH 20 , D 2876 LOH 21 ,

803144-00-1	STD	793131-00-1	STD	813140-2	953132-1	923130-1
KH = 79,25 V1 = -1,90 MT = -23,70	GL = 134,25 V2 = -1,90 MD = 95,60	RT 52,00 x 103,00	T 4,00 914 3,00 931 4,00 947 EX	Cr *	A = 144,50 H = 8,07	L = 268,00 C = 153,00 2 x FP x 4,00 1 x * x 4,60

128,000 mm

14

OM 441.980

801048-00-1	STD	791062-00-1	STD	811048-2 with 951044-1 811086-2 with 951046-1	951044-1	921049-1
KH = 81,35 MT = -27,50	GL = 126,35 MD = 66,27	RT 46,00 x 105,00	AK 3,00 916 3,00 931 4,00 947 EX	Nit S P Cr	A = 144,50 H = 9,92 F = 1,00	L = 253,00 C = 153,80 1 x T x 0,15 1 x FP x 1,90 2 x FP x 3,80
					951046-1	921046-1
					A = 144,50 H = 10,07 F = 1,00	L = 253,00 C = 153,80 2 x FP x 1,90 2 x FP x 3,80
					811053-2 with 951044-1	

128,000 mm

15

D 2865 LOH 02 , D 2865 LU 05 , D 2865 LUH 02 , D 2866 LOH 03 , D 2866 LOH 06 , D 2866 LOH 07 , D 2866 LOH 20 ,

803134-00-1	STD	793120-00-1	STD	813134-2	953130-1	923101-1
KH = 89,75 V1 = -2,10 MT = -24,30	GL = 141,75 V2 = -2,10 MD = 75,50	RT 46,00 x 105,00	T 3,50 914 3,00 931 5,00 947 EX	Cr *	A = 144,50 H = 10,07 F = 1,00	L = 270,00 C = 153,80 2 x FP x 2,10 2 x FP x 4,00



128,000 mm

16

D 2866 LOH 23 , D 2866 LOH 25 ,

803138-00-1	STD	793120-00-1	STD	813139-2	953130-1	923101-1		
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -2,10	V2 = -2,10	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -21,60	MD = 80,70	105,00	5,00	947 EX	Cr	F = 1,00		

128,000 mm

17

D 2866 LOH 34

803150-00-1	STD	793131-00-1	STD	813150-2	953130-1	923101-1		
KH = 89,75	GL = 141,75	RT 46,00	T 4,00	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -1,90	V2 = -1,90	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -22,00	MD = 80,00	105,00	4,00	947 EX	Cr	F = 1,00		

128,000 mm

18

D 2866 LUH 21 , D 2866 LUH 22 ,

803138-00-1	STD	793120-00-1	STD	953130-1	923101-1			
KH = 89,75	GL = 141,75	RT 46,00	T 3,50	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -2,10	V2 = -2,10	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -21,60	MD = 80,70	105,00	5,00	947 EX	Cr	F = 1,00		

128,000 mm

19

D 2866 LOH 27 , D 2866 LOH 28 , D 2866 LOH 29 , D 2866 LUH 24 , D 2866 LUH 25 , D 2866 LUH 28 , D 2866 LUH 29 , D 2866 LUH 35 , D 2866 LUH 51 ,

803150-00-1	STD	793131-00-1	STD	953130-1	923101-1			
KH = 89,75	GL = 141,75	RT 46,00	T 4,00	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -1,90	V2 = -1,90	x	3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -22,00	MD = 80,00	105,00	4,00	947 EX	Cr	F = 1,00		

128,000 mm

20

D 2866 TOH

953130-1	923101-1	
A = 144,50	L = 270,00	2 x FP x 2,10
H = 10,07	C = 153,80	2 x FP x 4,00
F = 1,00		

128,000 mm

21

D 2866 LUH 20 , D 2866 LUH 30 , D 2866 TUH , D 2866 UH , D 2876 LOH 01 ,

953130-1	923101-1	
A = 144,50	L = 270,00	2 x FP x 2,10
H = 10,07	C = 153,80	2 x FP x 4,00
F = 1,00		

128,000 mm

22

OM 422.905 , OM 422.906 , OM 422.907 , OM 422.909 , OM 422.912 ,

801046-00-1	STD	791062-00-1	STD	811046-2 with 951046-1 811084-2 with 951044-1	951044-1	921049-1		
KH = 81,35	GL = 126,35	RT 46,00	T 3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -24,10	MD = 70,00	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90
	AA = 42,00	99,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80
						951046-1	921046-1	
						A = 144,50	L = 253,00	2 x FP x 1,90
						H = 10,07	C = 153,80	2 x FP x 3,80
						F = 1,00		

128,000 mm

23

OM 422.951 , OM 422.952 ,

801046-00-1	STD	791062-00-1	STD	811046-2 with 951046-1 811084-2 with 951044-1	951044-1	921049-1		
KH = 81,35	GL = 126,35	RT 46,00	T 3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -24,10	MD = 70,00	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90
	AA = 42,00	99,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80
						951046-1	921046-1	
						A = 144,50	L = 253,00	2 x FP x 1,90
						H = 10,07	C = 153,80	2 x FP x 3,80
						F = 1,00		



128,000 mm

24

OM 441.997 , OM 442.998 ,

801050-00-1		STD		791033-00-1		STD		811050-2		951044-1		921049-1	
KH = 81,40	GL = 126,40	RT	46,00	T	3,00	916	Nit	S		A = 144,50	L = 253,00	1 x T x 0,15	
MT = -24,50	MD = 67,00	KK	x		3,00	911 IW U	Cr			H = 9,92	C = 153,80	1 x FP x 1,90	
			105,00		4,00	947 EX	Cr			F = 1,00		2 x FP x 3,80	

130,000 mm

25

DKFL 1160

801304-00-1		STD		791304-00-1		STD		811304-1		951303-1			
KH = 101,00	GL = 169,50	RT	48,00		3,16	916	Cr	*		A = 136,03	L = 288,30		
V1 = -4,00	V2 = -4,00		x		3,16	911	P			H = 10,05	C = 143,60		
MT = -29,10	MD = 74,50		111,00		3,16	911	P						
					6,35	947 EX	Cr						

130,000 mm

26

OM 442.913

951044-1		921049-1	
A = 144,50	L = 253,00	1 x T x 0,15	
H = 9,92	C = 153,80	1 x FP x 1,90	
F = 1,00		2 x FP x 3,80	

130,000 mm

27

OM 442.920 , OM 442.925 ,

801062-00-1		STD		791060-00-1		STD		951044-1		921049-1			
KH = 81,35	GL = 126,35	RT	46,00	T	3,00	910	Mo	*	A = 144,50	L = 253,00	1 x T x 0,15		
MT = -27,20	MD = 60,50		x		3,00	911 IW U	Cr	*	H = 9,92	C = 153,80	1 x FP x 1,90		
			99,00		4,00	947 EX	Cr		F = 1,00		2 x FP x 3,80		
									951062-1		921049-1		
									A = 144,50	L = 253,00	1 x T x 0,15		
									H = 9,92	C = 153,70	1 x FP x 1,90		
									F = 1,00		2 x FP x 3,80		

130,000 mm

28

OM 542.925

801088-00-1		STD		791285-00-1		STD		811098-2 with 951095-1		951094-1		921048-1	
KH = 78,55	GL = 123,55	RT	52,00	T	3,00	916 IF	CCL	S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -16,25	MD = 92,90	KK	x		3,00	911 IW U	Cr	*		H = 10,10	C = 164,10	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit	S		F = 1,10			
									951095-1		921048-1		
									A = 150,00	L = 258,00	1 x T x 0,15		
									H = 10,12	C = 164,10	2 x FP x 7,00		
									F = 1,10				

130,000 mm






29

WS 268 G , WS 295 G ,








951303-1	
A = 136,03	L = 288,30
H = 10,05	C = 143,60








		00000	ccm			1 POS
ALMERA II (N16) 1.5 dCi	K9K 722	01.03 - 09.06	1461	D	60 kW	766 6
ALMERA II Hatchback (N16) 1.5 dCi	K9K 722	01.03 - 09.06	1461	D	60 kW	766 6
APRIO 1.6	K4M	07.08 - 12.10	1598	B	76 kW	767 9
ATLAS II (F23, H41, H42) 2.7 TDiC	TD27TI	07.96 - 10.04	2664	D	92 kW	768 16
BASSARA (JU30) 2.5 DCi (JVU30)	YD25DDTi	11.99 - 08.03	2488	D	110 kW	768 14
BLUEBIRD SYLPHY II (G11) 1.6 (G15)	K4M	12.12	1598	B	75 kW	767 9
CABSTAR (F22, H40) 2.7 TD (F22)	TD27	02.83 - 12.92	2664	D	66 kW	768 15
CABSTAR (F23, H41, H42) 3.2 D	QD32	01.99 - 12.10	3153	D	70 kW	768 17
CABSTAR (F23, H41, H42) 3.2 TD	QD32	01.03 - 06.10	3153	D	70 kW	768 17
CABSTAR (F23, H41, H42) 3.2 TD	QD32	10.97 - 12.08	3153	D	76 kW	768 17
CABSTAR (F24M, F24W) 28.11 DCi, 32.11 DCi, 35.11 DCi 2.5 (F24M)	YD25DDTi	09.06 - 12.13	2488	D	81 kW	768 14
CABSTAR (F24M, F24W) 28.12 DCi, 32.12 DCi, 34.12 DCi, 35.12 DCi 2.5 (F24M)	YD25DDTi	09.06 - 12.13	2488	D	90 kW	768 14
CABSTAR (F24M, F24W) 34.110 DCi 2.5 (F24M)	YD25DDTi	01.07 - 04.12	2488	D	82 kW	768 14
CABSTAR (F24M, F24W) 35.13 DCi, 45.13 DCi 2.5 (F24M)	YD25DDTi	09.06 - 12.13	2488	D	96 kW	768 14
CABSTAR (F24M, F24W) 35.14 DCi, 45.14 DCi 2.5 (F24M)	YD25DDTi	09.06 - 12.13	2488	D	100 kW	768 14
CABSTAR E (TL_, VL_) 90.32, 90.28, 95.32, 95.28 (TL0)	TD27T	10.98 - 10.06	2664	D	66 kW	768 16
CABSTAR E (TL_, VL_) 95.32	TD27	04.02 - 06.04	2664	D	70 kW	768 15
CEDRIC Stufenheck (Y31) 3.2 (Y31)	QD32	01.00 - 12.04	3153	D	74 kW	768 17
CUBE (Z12) 1.5 dCi	K9K 270	03.10	1461	D	81 kW	766 5
CUBE (Z12) 1.5 dCi	K9K 270	10.09	1461	D	78 kW	766 5
CUBE (Z12) 1.5 dCi	K9K	03.10	1461	D	81 kW	766 4
CUBE (Z12) 1.5 dCi	K9K	10.09	1461	D	78 kW	766 4
HOMY Kasten (E24) 2.7 TD	TD27TI	10.93 - 10.95	2664	D	91 kW	768 16
HOMY Pritsche/Fahrgestell (E24) 2.7 TD	TD27TI	10.93 - 10.95	2664	D	91 kW	768 16
INTERSTAR Bus (X70) dCi 100	G9U 720	11.03 - 03.06	2463	D	73 kW	767 13
INTERSTAR Bus (X70) dCi 115	G9U 720	04.02 - 08.06	2463	D	84 kW	767 13
INTERSTAR Bus (X70) dCi 115	G9U 720	04.02 - 08.06	2463	D	84 kW	767 13
INTERSTAR Bus (X70) dCi 80	F9Q 772	04.02 - 08.06	1870	D	60 kW	767 10
INTERSTAR Bus (X70) dCi 80	F9Q 774	04.02 - 08.06	1870	D	60 kW	767 10
INTERSTAR Kasten (X70) dCi 100	G9U 720	11.03 - 03.06	2463	D	73 kW	767 13
INTERSTAR Kasten (X70) dCi 100	G9U 720	04.06	2463	D	74 kW	767 13
INTERSTAR Kasten (X70) dCi 115	G9U 720	04.02	2463	D	84 kW	767 13
INTERSTAR Kasten (X70) dCi 80	F9Q 772	04.02 - 08.06	1870	D	60 kW	767 10
INTERSTAR Kasten (X70) dCi 80	F9Q 774	04.02 - 08.06	1870	D	60 kW	767 10
INTERSTAR Pritsche/Fahrgestell (X70) dCi 100	G9U 720	02.04	2463	D	73 kW	767 13
INTERSTAR Pritsche/Fahrgestell (X70) dCi 115	G9U 720	08.03	2463	D	84 kW	767 13
KICKS (P16) 1.5 D	K9K	01.19 - 05.20	1461	D	81 kW	766 4
KUBISTAR Kasten (X76) 1.2 16V	D4F 712	04.06	1149	B	55 kW	766 1
KUBISTAR Kasten (X76) 1.2	D7F 764	08.03	1149	B	44 kW	766 2
KUBISTAR Kasten (X76) 1.5 dCi 70	K9K 700	09.05 - 10.09	1461	D	50 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi 70	K9K 716	09.05 - 10.09	1461	D	50 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi	K9K 704	08.03	1461	D	48 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi	K9K 710	08.05 - 10.09	1461	D	45 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi	K9K 710	08.03 - 10.09	1461	D	42 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi	K9K 714	08.05 - 10.09	1461	D	45 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi	K9K 714	08.03 - 10.09	1461	D	42 kW	766 6
KUBISTAR Kasten (X76) 1.5 dCi	K9K 722	08.03 - 10.09	1461	D	60 kW	766 6
KUBISTAR Kasten (X76) 1.6 16V	K4M 752	08.03 - 10.09	1598	B	70 kW	767 9
KUBISTAR Kasten (X76) dCi 85	K9K 276	04.06 - 10.09	1461	D	62 kW	766 5
KUBISTAR Kasten (X76) dCi 85	K9K 718	04.06 - 10.09	1461	D	62 kW	767 8
LIVINA / GRAND LIVINA (L10, L11) 1.6 Flex	K4M	03.09 - 12.14	1598	B/E	79 kW	767 9
MICRA III (K12) 1.5 dCi	K9K 276	06.05 - 06.10	1461	D	63 kW	766 5
MICRA III (K12) 1.5 dCi	K9K 704	01.03 - 06.10	1461	D	48 kW	766 6
MICRA III (K12) 1.5 dCi	K9K 708	06.05 - 06.10	1461	D	50 kW	766 6
MICRA III (K12) 1.5 dCi	K9K 722	09.03 - 06.10	1461	D	60 kW	766 6
MICRA IV (K13K) 1.5 D	K9K 700	11.10 - 05.20	1461	D	47 kW	766 6
MICRA IV (K13K) 1.5 D	K9K 704	11.10 - 05.20	1461	D	47 kW	766 6
MICRA IV (K13K) 1.5 D	K9K	01.11 - 09.15	1461	D	73 kW	766 4
MICRA IV (K13KK) 1.5 D	K9K	10.15	1461	D	47 kW	766 4
MURANO II (Z51) 2.5 dCi 4x4	YD25DDTi	01.10 - 09.14	2488	D	140 kW	768 14
MURANO II VAN (Z51) 2.5 dCi 4x4	YD25DDTi	03.13 - 09.14	2488	D	140 kW	768 14
NAVARA (D21) 2.7 D 4x4	TD27	06.92 - 02.97	2664	D	58 kW	768 15








			ccm		kw		1 POS
NAVARA (D21) 2.7 D 4x4	TD27	08.87 - 01.97	2664	D	73 kW	768	15
NAVARA (D21) 2.7 D 4x4	TD27	09.89 - 06.01	2664	D	63 kW	768	15
NAVARA (D21) 2.7 D	TD27	09.87 - 12.96	2664	D	73 kW	768	15
NAVARA (D22_) 2.5 D 4x4	YD25DDTi	01.99	2488	D	98 kW	768	14
NAVARA (D22_) 2.5 D 4x4	YD25DDTi	01.08	2488	D	96 kW	768	14
NAVARA (D22_) 2.5 D	YD25DDTi	01.97	2488	D	98 kW	768	14
NAVARA (D22_) 2.7 TD 4x4	TD27	01.97 - 10.01	2664	D	73 kW	768	15
NAVARA (D22_) 2.7 TD	TD27	01.97 - 10.01	2664	D	73 kW	768	15
NAVARA (D22_) 3.2 D 4x4	QD32	01.97 - 10.01	3153	D	76 kW	768	17
NAVARA (D22_) 3.2 D	QD32	01.97 - 03.02	3153	D	76 kW	768	17
NAVARA Pritsche/Fahrgestell (D21) 2.7 D 4x4	TD27	02.88 - 02.97	2664	D	58 kW	768	15
NAVARA Pritsche/Fahrgestell (D22) 2.5 Di 4WD	YD25DDTi	02.02	2488	D	98 kW	768	14
NAVARA Pritsche/Fahrgestell (D22) 2.5 Di 4WD	YD25DDTi	06.14	2488	D	96 kW	768	14
NAVARA Pritsche/Fahrgestell (D22) 2.5 Di	YD25DDTi	02.02	2488	D	98 kW	768	14
NAVARA Pritsche/Fahrgestell (D22) 2.5 Di	YD25DDTi	06.14	2488	D	96 kW	768	14
NAVARA Pritsche/Fahrgestell (D22) 2.7 D	TD27T	03.97 - 12.01	2664	D	64 kW	768	16
NAVARA Pritsche/Fahrgestell (D22) 2.7 D	TD27	03.97 - 12.01	2664	D	64 kW	768	15
NAVARA Pritsche/Fahrgestell (D22) 3.2 D 4WD	QD32	04.98 - 12.01	3153	D	76 kW	768	17
NAVARA Pritsche/Fahrgestell (D23) 2.5 DDTi	YD25DDTi	01.15	2488	D	120 kW	768	14
NAVARA Pritsche/Fahrgestell (D23) 2.5 dCi	YD25DDTi	11.17	2488	D	118 kW	768	14
NOTE (E11, NE11) 1.5 dCi	K9K 276	09.10 - 06.12	1461	D	66 kW	766	5
NOTE (E11, NE11) 1.5 dCi	K9K 276	03.06 - 06.12	1461	D	63 kW	766	5
NOTE (E11, NE11) 1.5 dCi	K9K 292	07.08 - 06.12	1461	D	76 kW	766	5
NOTE (E11, NE11) 1.5 dCi	K9K 700	03.06 - 06.12	1461	D	50 kW	766	6
NOTE VAN (E11) 1.5 dCi	K9K 276	01.11 - 09.12	1461	D	63 kW	766	5
NP200 1.5 dCi	K9K 796	10.08	1461	D	63 kW	766	3
NP200 1.6	K4M	10.08	1598	B	77 kW	767	9
NP300 NAVARA (D40) 2.5 D 4WD	YD25DDTi	11.06	2488	D	98 kW	768	14
NP300 NAVARA (D40) 2.5 D	YD25DDTi	09.08	2488	D	98 kW	768	14
NP300 NAVARA (D40) 2.5 dCi 4WD (D40TT, D40T, D40M, D40BB)	YD25DDTi	12.09	2488	D	140 kW	768	14
NP300 NAVARA (D40) 2.5 dCi 4WD	YD25DDTi	07.05	2488	D	128 kW	768	14
NP300 NAVARA (D40) 2.5 dCi 4WD	YD25DDTi	10.06	2488	D	126 kW	768	14
NP300 NAVARA (D40) 2.5 dCi 4WD	YD25DDTi	01.07	2488	D	106 kW	768	14
NP300 NAVARA (D40) 2.5 dCi 4WD	YD25DDTi	11.12	2488	D	104 kW	768	14
NP300 NAVARA (D40) 2.5 dCi 4x4	YD25DDTi	02.12 - 12.16	2488	D	120 kW	768	14
NP300 NAVARA (D40) 2.5 dCi	YD25DDTi	07.05	2488	D	106 kW	768	14
NP300 NAVARA (D40) 2.5 dCi	YD25DDTi	12.05	2488	D	128 kW	768	14
NP300 NAVARA (D40) 2.5 dCi	YD25DDTi	10.06	2488	D	120 kW	768	14
NP300 NAVARA (D40) 2.5 dCi	YD25DDTi	11.12	2488	D	104 kW	768	14
NP300 NAVARA Pick-up (D23, D23T) 2.5 DCi	YD25DDTi	09.20	2488	D	124 kW	768	14
NP300 NAVARA Pick-up (D23, D23T) 2.5 dCi 4x4	YD25DDTi	07.14	2488	D	120 kW	768	14
NP300 NAVARA Pick-up (D23, D23T) 2.5 dCi 4x4	YD25DDTi	07.14	2488	D	140 kW	768	14
NP300 NAVARA Pick-up (D23, D23T) 2.5 dCi AWD	YD25DDTi	09.20	2488	D	124 kW	768	14
NP300 NAVARA Pick-up (D23, D23T) 2.5 dCi	YD25DDTi	07.14	2488	D	120 kW	768	14
NP300 NAVARA Pick-up (D23, D23T) 2.5 dCi	YD25DDTi	07.14	2488	D	140 kW	768	14
NP300 NAVARA Pritsche/Fahrgestell (D40) 2.5 dCi 4WD	YD25DDTi	08.08	2488	D	126 kW	768	14
NP300 NAVARA Pritsche/Fahrgestell (D40) 2.5 dCi 4WD	YD25DDTi	07.08	2488	D	106 kW	768	14
NP300 NAVARA Pritsche/Fahrgestell (D40) 2.5 dCi	YD25DDTi	03.10	2488	D	140 kW	768	14
NP300 NAVARA Pritsche/Fahrgestell (D40) 2.5 dCi	YD25DDTi	08.08 - 12.15	2488	D	106 kW	768	14
NP300 PICKUP (D22) 2.5 dCi 4x4	YD25DDTi	04.08	2488	D	98 kW	768	14
NP300 PICKUP (D22) 2.5 dCi	YD25DDTi	04.08	2488	D	98 kW	768	14
NV300 Kasten (X82) 1.6 dci 120	R9M 413	09.16	1598	D	89 kW	767	11
NV300 Kasten (X82) 1.6 dci 120	R9M	09.16	1598	D	89 kW	767	11
NV300 Kasten (X82) 1.6 dci 125	R9M 452	09.16	1598	D	92 kW	767	11
NV300 Kasten (X82) 1.6 dci 125	R9M	09.16	1598	D	92 kW	767	11
NV300 Kasten (X82) 1.6 dci 145	R9M 452	09.16	1598	D	107 kW	767	11
NV300 Kasten (X82) 1.6 dci 145	R9M	09.16	1598	D	107 kW	767	11
NV300 Kasten (X82) 1.6 dci 95	R9M 413	09.16	1598	D	70 kW	767	11
NV300 Kasten (X82) 1.6 dci 95	R9M	09.16	1598	D	70 kW	767	11
NV300 Kombi (X82) 1.6 dCi 125	R9M 452	09.16	1598	D	92 kW	767	11
NV300 Kombi (X82) 1.6 dCi 125	R9M	09.16	1598	D	92 kW	767	11
NV300 Kombi (X82) 1.6 dCi 145	R9M 452	09.16	1598	D	107 kW	767	11








							
NV300 Kombi (X82) 1.6 dCi 145	R9M	09.16	1598	D	107 kW	767	11
NV300 Kombi (X82) 1.6 dci 120	R9M 413	09.16	1598	D	89 kW	767	11
NV300 Kombi (X82) 1.6 dci 95	R9M 413	09.16	1598	D	70 kW	767	11
NV300 Kombi (X82) 1.6 dci 95	R9M	09.16	1598	D	70 kW	767	11
NV300 Pritsche/Fahrgestell (X82) 1.6 dci 125	R9M 452	09.16	1598	D	92 kW	767	11
NV300 Pritsche/Fahrgestell (X82) 1.6 dci 145	R9M 452	09.16	1598	D	107 kW	767	11
NV350 / CARAVAN Bus (E26) 2.5 dCi 4WD	YD25DDTi	05.12	2488	D	95 kW	768	14
NV350 / CARAVAN Bus (E26) 2.5 dCi	YD25DDTi	09.13	2488	D	93 kW	768	14
NV350 / CARAVAN Bus (E26) 2.5 dCi	YD25DDTi	05.12	2488	D	95 kW	768	14
NV350 Kasten (E26) 2.5 dCi 4WD	YD25DDTi	06.12	2488	D	95 kW	768	14
NV350 Kasten (E26) 2.5 dCi	YD25DDTi	06.12	2488	D	95 kW	768	14
NV400 Bus (X62, X62B) dCi 100	M9T 670	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Bus (X62, X62B) dCi 100	M9T 672	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Bus (X62, X62B) dCi 100	M9T 676	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Bus (X62, X62B) dCi 100	M9T 870	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Bus (X62, X62B) dCi 110	M9T 870	06.14	2299	D	81 kW	767	12
NV400 Bus (X62, X62B) dCi 125	M9T 670	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Bus (X62, X62B) dCi 125	M9T 672	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Bus (X62, X62B) dCi 125	M9T 676	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Bus (X62, X62B) dCi 125	M9T 680	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Bus (X62, X62B) dCi 125	M9T 870	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Bus (X62, X62B) dCi 125	M9T 880	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Bus (X62, X62B) dCi 135	M9T 696	06.14 - 09.16	2299	D	100 kW	767	12
NV400 Bus (X62, X62B) dCi 135	M9T 698	06.14 - 09.16	2299	D	100 kW	767	12
NV400 Bus (X62, X62B) dCi 135	M9T 702	06.14 - 09.16	2299	D	100 kW	767	12
NV400 Bus (X62, X62B) dCi 145	M9T 678	11.11	2299	D	107 kW	767	12
NV400 Bus (X62, X62B) dCi 145	M9T 680	11.11	2299	D	107 kW	767	12
NV400 Bus (X62, X62B) dCi 150	M9T 880	02.14	2299	D	110 kW	767	12
NV400 Bus (X62, X62B) dCi 160	M9T 702	06.14 - 09.16	2299	D	120 kW	767	12
NV400 Kasten (X62, X62B) dCi 100	M9T 670	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Kasten (X62, X62B) dCi 100	M9T 672	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Kasten (X62, X62B) dCi 100	M9T 676	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Kasten (X62, X62B) dCi 100	M9T 870	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Kasten (X62, X62B) dCi 110	M9T 704	06.14	2298	D	81 kW	767	12
NV400 Kasten (X62, X62B) dCi 110	M9T 870	06.14	2299	D	81 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 686	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 690	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 692	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 696	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 698	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 870	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 890	11.11 - 09.16	2298	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 896	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125 RWD	M9T 898	11.11 - 09.16	2298	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125	M9T 670	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125	M9T 672	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125	M9T 676	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125	M9T 680	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 125	M9T 880	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Kasten (X62, X62B) dCi 130	M9T 704	09.16	2298	D	96 kW	767	12
NV400 Kasten (X62, X62B) dCi 135 RWD	M9T 696	06.14 - 09.16	2299	D	100 kW	767	12
NV400 Kasten (X62, X62B) dCi 135 RWD	M9T 698	06.14 - 09.16	2299	D	100 kW	767	12
NV400 Kasten (X62, X62B) dCi 135	M9T 702	06.14	2299	D	100 kW	767	12
NV400 Kasten (X62, X62B) dCi 145 RWD	M9T 694	11.11	2299	D	107 kW	767	12
NV400 Kasten (X62, X62B) dCi 145 RWD	M9T 696	11.11	2299	D	107 kW	767	12
NV400 Kasten (X62, X62B) dCi 145 RWD	M9T 698	11.11	2299	D	107 kW	767	12
NV400 Kasten (X62, X62B) dCi 145	M9T 678	11.11	2299	D	107 kW	767	12
NV400 Kasten (X62, X62B) dCi 145	M9T 680	11.11	2299	D	107 kW	767	12
NV400 Kasten (X62, X62B) dCi 150 RWD	M9T 880	02.14 - 09.16	2299	D	110 kW	767	12
NV400 Kasten (X62, X62B) dCi 150	M9T 880	02.14	2299	D	110 kW	767	12
NV400 Kasten (X62, X62B) dCi 165	M9T 702	06.14 - 09.16	2299	D	120 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 100	M9T 670	11.11 - 09.16	2299	D	74 kW	767	12











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NV400 Pritsche/Fahrgestell (X62, X62B) dCi 100	M9T 672	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 100	M9T 676	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 100	M9T 870	11.11 - 09.16	2299	D	74 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 110	M9T 704	06.14	2298	D	81 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 110	M9T 870	06.14	2299	D	81 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 686	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 690	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 692	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 696	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 698	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 870	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 890	11.11 - 09.16	2298	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 896	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125 RWD	M9T 898	11.11 - 09.16	2298	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125	M9T 670	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125	M9T 672	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125	M9T 676	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125	M9T 680	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125	M9T 870	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 125	M9T 880	11.11 - 09.16	2299	D	92 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 130	M9T 704	06.16	2298	D	96 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 135 RWD	M9T 696	06.14 - 06.16	2299	D	100 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 135 RWD	M9T 698	06.14 - 06.16	2299	D	100 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 135	M9T 702	06.14	2299	D	100 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 145 RWD	M9T 694	11.11	2299	D	107 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 145 RWD	M9T 696	11.11	2299	D	107 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 145 RWD	M9T 698	11.11	2299	D	107 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 145	M9T 678	11.11	2299	D	107 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 145	M9T 680	11.11	2299	D	107 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 150 RWD	M9T 880	08.14 - 06.16	2299	D	110 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 150	M9T 880	08.14	2299	D	110 kW	767	12
NV400 Pritsche/Fahrgestell (X62, X62B) dCi 165	M9T 702	06.14 - 06.16	2299	D	120 kW	767	12
PATHFINDER I (WD21) 2.7 D 4WD	TD27	05.92 - 10.95	2664	D	58 kW	768	15
PATHFINDER II (R50) 2.7 TD 4WD	TD27ETi	09.97 - 12.04	2664	D	96 kW	768	16
PATHFINDER III (R51) 2.5 dCi 4WD	YD25DDTi	01.05	2488	D	128 kW	768	14
PATHFINDER III (R51) 2.5 dCi 4WD	YD25DDTi	10.06	2488	D	126 kW	768	14
PATHFINDER III (R51) 2.5 dCi 4WD	YD25DDTi	08.10	2488	D	140 kW	768	14
PATHFINDER III (R51) 2.5 dCi 4WD	YD25DDTi	01.05	2488	D	120 kW	768	14
PATHFINDER III (R51) 2.5 dCi	YD25DDTi	01.05	2488	D	128 kW	768	14
PATHFINDER III (R51) 2.5 dCi	YD25DDTi	10.12 - 08.14	2488	D	140 kW	768	14
PATHFINDER III VAN (R51_) 2.5 dCi 4x4 (R51M)	YD25DDTi	03.13 - 08.14	2488	D	140 kW	768	14
PATROL GR IV (Y60, GR) 4.2 D (Y60GR)	TD42	11.88 - 06.97	4169	D	85 kW	768	15
PATROL GR IV (Y60, GR) 4.2 D 4x4	TD42	11.88 - 08.97	4169	D	92 kW	768	15
PATROL GR IV (Y60, GR) 4.2	TD42T	08.93 - 09.97	4169	D	107 kW	768	16
PATROL GR V Pick-up (Y61) 4.2 TDi 4WD	TD42T	06.06 - 04.08	4169	D	85 kW	768	16
PATROL GR V Pick-up (Y61) 4.2 TDi 4WD	TD42T	05.08	4169	D	90 kW	768	16
PATROL GR V Pritsche/Fahrgestell (Y61) 4.2 D 4x4 (TY61)	TD42T	02.99 - 09.07	4169	D	114 kW	768	16
PATROL GR V Pritsche/Fahrgestell (Y61) 4.2 D 4x4 (TY61)	TD42	05.98 - 03.03	4169	D	91 kW	768	15
PATROL GR V Wagon (Y61) 2.7 TD	TD27T	05.98 - 06.01	2664	D	73 kW	768	16
PATROL GR V Wagon (Y61) 4.2 4WD	TD42	05.13	4169	D	99 kW	768	15
PATROL GR V Wagon (Y61) 4.2 D (AUS)	TD42T	05.99 - 05.07	4169	D	114 kW	768	16
PATROL GR V Wagon (Y61) 4.2 D 4x4 (Y61)	TD42	05.98 - 03.03	4169	D	91 kW	768	15
PATROL GR V Wagon (Y61) 4.2 TD	TD42T	06.97	4169	D	107 kW	768	16
PATROL III/1 Pritsche/Fahrgestell (MQ, MK, GQ) 4.2 D (Y60)	TD42	01.88 - 09.00	4169	D	85 kW	768	15
PATROL III/2 Hardtop (K260) 4.2 D	TD42	01.88 - 12.97	4169	D	85 kW	768	15
PICK UP (D21) 2.7 D 4WD	TD27	08.87 - 02.98	2664	D	73 kW	768	15
PICK UP (D21) 2.7 D 4WD	TD27	09.87 - 03.97	2664	D	58 kW	768	15
PICK UP (D21) 2.7 TD 4WD	TD27T	09.87 - 12.96	2664	D	73 kW	768	16
PICK UP (D21) 2.7 TD	TD27T	09.87 - 12.96	2664	D	73 kW	768	16
PICK UP (D22) 2.5 Di	YD25DDTi	03.02 - 12.10	2488	D	98 kW	768	14
PICK UP (D22) 2.5 dCi 4WD	YD25DDTi	03.02	2488	D	98 kW	768	14
PICK UP (D22) 2.5 dCi 4WD	YD25DDTi	01.13	2488	D	76 kW	768	14



							
PICK UP (D22) 2.7 D	TD27T	03.01 - 10.02	2664	D	61 kW	768	16
PICK UP (D22) 2.7 D	TD27	02.98 - 12.05	2664	D	66 kW	768	15
PICK UP (D22) 2.7 TD 4WD	TD27T	01.97 - 10.01	2664	D	73 kW	768	16
PICK UP (D22) 2.7 TD	TD27T	01.97 - 10.01	2664	D	73 kW	768	16
PICK UP (D22) 3.2 D 4WD	QD32	01.97 - 04.05	3153	D	76 kW	768	17
PICK UP (D22) 3.2 TD	QD32	01.97 - 03.02	3153	D	76 kW	768	17
PICK UP (D22G) 2.5 dCi	YD25DDTi	01.16	2488	D	96 kW	768	14
PLATINA 1.6	K4M	06.01 - 06.08	1598	B	81 kW	767	9
PLATINA 1.6	K4M	09.08 - 12.10	1598	B	81 kW	767	9
PRESAGE (U30) 2.5 D (VU30)	YD25DDTi	03.98 - 12.03	2488	D	110 kW	768	14
PRESAGE (U30) 2.5 D 4WD (VNU30)	YD25DDTi	03.98 - 12.03	2488	D	110 kW	768	14
PRIMASTAR Bus (X83) dCi 100	F9Q 760	03.01	1870	D	74 kW	767	10
PRIMASTAR Bus (X83) dCi 115	G9U 720	09.08	2463	D	84 kW	767	13
PRIMASTAR Bus (X83) dCi 140	G9U 730	07.03	2463	D	99 kW	767	13
PRIMASTAR Bus (X83) dCi 80	F9Q 762	03.01	1870	D	60 kW	767	10
PRIMASTAR Kasten (X83) 1.9 dCi 100	F9Q 760	09.02	1870	D	74 kW	767	10
PRIMASTAR Kasten (X83) 1.9 dCi 80	F9Q 762	09.02	1870	D	60 kW	767	10
PRIMASTAR Kasten (X83) 2.5 dCi 115	G9U 720	09.08	2463	D	84 kW	767	13
PRIMASTAR Kasten (X83) 2.5 dCi 140	G9U 730	07.03	2463	D	99 kW	767	13
PRIMASTAR Pritsche/Fahrgestell (X83) 1.9 dCi 100	F9Q 760	07.02 - 08.06	1870	D	74 kW	767	10
PRIMASTAR Pritsche/Fahrgestell (X83) 1.9 dCi 80	F9Q 762	07.02 - 08.06	1870	D	60 kW	767	10
PRIMASTAR Pritsche/Fahrgestell (X83) 2.5 dCi 140	G9U 730	07.02 - 08.06	2463	D	99 kW	767	13
PULSAR Schrägheck (C13) 1.5 dCi	K9K	10.14	1461	D	81 kW	766	4
QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E) 1.5 dCi	K9K 292	11.06 - 11.13	1461	D	78 kW	766	5
QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E) 1.5 dCi	K9K 292	08.08 - 01.10	1461	D	76 kW	766	5
QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E) 1.5 dCi	K9K 732	11.06 - 11.13	1461	D	78 kW	767	8
QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E) 1.5 dCi	K9K 764	11.06 - 11.13	1461	D	78 kW	767	8
QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E) 1.6 dCi Allrad	R9M	10.11 - 12.13	1598	D	96 kW	767	11
QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E) 1.6 dCi	R9M	10.11 - 12.13	1598	D	96 kW	767	11
QASHQAI / QASHQAI +2 I VAN (J10, JJ10E) 1.5 dCi	K9K	03.13 - 04.14	1461	D	81 kW	766	4
QASHQAI / QASHQAI +2 I VAN (J10, JJ10E) 1.6 dCi Allrad	R9M	03.13 - 04.14	1598	D	96 kW	767	11
QASHQAI / QASHQAI +2 I VAN (J10, JJ10E) 1.6 dCi	R9M	03.13 - 04.14	1598	D	96 kW	767	11
QASHQAI II SUV (J11, J11_) 1.6 dCi ALL MODE 4x4-i	R9M	11.13	1598	D	96 kW	767	11
QASHQAI II SUV (J11, J11_) 1.6 dCi	R9M	11.13	1598	D	96 kW	767	11
SANI Geländewagen geschlossen 2.5 dCi 4x4	YD25DDTi	01.05	2488	D	128 kW	768	14
SANI Geländewagen geschlossen 2.5 dCi	YD25DDTi	01.05	2488	D	128 kW	768	14
SANI Geländewagen geschlossen 2.7 TD 4x4	TD27	01.96 - 12.99	2664	D	73 kW	768	15
SANI Geländewagen geschlossen 2.7 TD	TD27	01.96 - 12.99	2664	D	73 kW	768	15
SERENA (C24) 2.5 dCi SGX 4x4	YD25DDTi	06.99 - 09.05	2488	D	110 kW	768	14
SERENA (C24) 2.5 dCi SGX	YD25DDTi	06.99 - 09.05	2488	D	110 kW	768	14
TERRA (JD23TT, JD23F) 2.5 TDCI 4WD	YD25DDTi	08.18	2488	D	140 kW	768	14
TERRA (JD23TT, JD23F) 2.5 TDCI	YD25DDTi	08.18	2488	D	140 kW	768	14
TERRA (JD23TT, JD23F) 2.5 TDCI	YD25DDTi	08.18	2488	D	138 kW	768	14
TERRANO (D10) 1.5 dCi	K9K	08.13 - 05.20	1461	D	81 kW	766	4
TERRANO (D10) 1.5 dCi	K9K	08.13 - 05.20	1461	D	63 kW	766	4
TERRANO (D10) 1.6	K4M	10.13 - 05.20	1598	B	77 kW	767	9
TERRANO I (WD21) 2.7 TD 4WD	TD27T	02.89 - 02.96	2664	D	73 kW	768	16
TERRANO II (R20) 2.7 TD 4WD	TD27T	02.93 - 02.02	2664	D	74 kW	768	16
TERRANO II (R20) 2.7 TDi 4WD	TD27Ti	01.96 - 09.07	2664	D	92 kW	768	16
TERRANO II Van (R20) 2.7 TDi 4WD	TD27Ti	06.98 - 09.07	2664	D	92 kW	768	16
TIIDA Schrägheck (C11) 1.5 dCi	K9K 728	09.07 - 12.11	1461	D	78 kW	767	8
TIIDA Schrägheck (C11) 1.5 dCi	K9K	09.07 - 12.11	1461	D	78 kW	766	4
TIIDA Schrägheck (C11) 1.5 dCi	K9K	03.07 - 06.13	1461	D	76 kW	766	4
TIIDA Stufenheck (SC11) 1.5 dCi	K9K 772	01.07 - 12.12	1461	D	76 kW	767	8
TIIDA Stufenheck (SC11) 1.5 dCi	K9K	09.07 - 12.12	1461	D	78 kW	766	4
TIIDA Stufenheck (SC11) 1.5 dCi	K9K	01.07 - 12.12	1461	D	76 kW	766	4
TRADE Pritsche/Fahrgestell 2.7 TD	TD27T	11.98 - 09.04	2664	D	73 kW	768	16
URVAN Bus (E24) 2.7 D	TD27	03.87 - 09.93	2664	D	62 kW	768	15
URVAN Bus (E24) 2.7 TD	TD27Ti	10.95 - 08.00	2664	D	92 kW	768	16
URVAN Bus (E24) 2.7 TD	TD27	10.94 - 04.97	2664	D	58 kW	768	15
URVAN Kasten (E24) 2.7 D	TD27	03.87 - 09.93	2664	D	62 kW	768	15
URVAN Kasten (E24) 2.7 TD	TD27ETi	10.95 - 08.00	2664	D	92 kW	768	16

	 ENGINE		ccm		kW		1 POS
URVAN Kasten (E24) 2.7 TD	TD27	10.94 - 04.97	2664	D	58 kW	768	15
VERSA II (N17_) 1.5 dCi	K9K	08.11 - 05.20	1461	D	63 kW	766	4
X-TRAIL III (T32_, T32R, T32RR) 1.6 dCi (T32)	R9M	04.14	1598	D	96 kW	767	11
X-TRAIL III (T32_, T32R, T32RR) 1.6 dCi ALL MODE 4x4-i (NT32)	R9M	04.14	1598	D	96 kW	767	11
X-TRAIL VAN (T32) dCi 4x4	R9M	04.14	1598	D	96 kW	767	11
X-TRAIL VAN (T32) dCi	R9M	04.14	1598	D	96 kW	767	11



			ccm	kW			1 POS				ccm	kW			1 POS
D4F 712	69,000	4	1149	55 kW	B	766	1	M9T 672	85,000	4	2299	74 - 92 kW	D	767	12
D7F 764	69,000	4	1149	44 kW	B	766	2	M9T 676	85,000	4	2299	74 - 92 kW	D	767	12
F9Q 760	80,000	4	1870	74 kW	D	767	10	M9T 678	85,000	4	2299	107 kW	D	767	12
F9Q 762	80,000	4	1870	60 kW	D	767	10	M9T 680	85,000	4	2299	92 - 107 kW	D	767	12
F9Q 772	80,000	4	1870	60 kW	D	767	10	M9T 686	85,000	4	2299	92 kW	D	767	12
F9Q 774	80,000	4	1870	60 kW	D	767	10	M9T 690	85,000	4	2299	74 - 92 kW	D	767	12
G9U 720	89,000	4	2463	73 - 84 kW	D	767	13	M9T 692	85,000	4	2299	66 - 92 kW	D	767	12
G9U 730	89,000	4	2463	99 kW	D	767	13	M9T 694	85,000	4	2299	107 kW	D	767	12
K4M 752	79,500	4	1598	70 kW	B	767	9	M9T 696	85,000	4	2299	92 - 107 kW	D	767	12
K4M	79,500	4	1598	75 - 81 kW	B	767	9	M9T 698	85,000	4	2299	92 - 107 kW	D	767	12
K9K 270	76,000	4	1461	78 - 81 kW	D	766	5	M9T 702	85,000	4	2299	100 - 120 kW	D	767	12
K9K 276	76,000	4	1461	62 - 66 kW	D	766	5	M9T 704	85,000	4	2298	81 - 96 kW	D	767	12
K9K 292	76,000	4	1461	76 - 78 kW	D	766	5	M9T 870	85,000	4	2299	74 - 92 kW	D	767	12
K9K 700	76,000	4	1461	47 - 50 kW	D	766	6	M9T 880	85,000	4	2299	110 kW	D	767	12
K9K 702	76,000	4	1461	60 kW	D	767	7	M9T 890	85,000	4	2298	74 - 92 kW	D	767	12
K9K 704	76,000	4	1461	47 - 48 kW	D	766	6	M9T 896	85,000	4	2299	92 - 110 kW	D	767	12
K9K 708	76,000	4	1461	48 - 50 kW	D	766	6	M9T 898	85,000	4	2298	92 - 110 kW	D	767	12
K9K 710	76,000	4	1461	42 - 45 kW	D	766	6	QD32	99,200	4	3153	70 - 76 kW	D	768	17
K9K 714	76,000	4	1461	42 - 45 kW	D	766	6	R9M 413	80,000	4	1598	70 - 89 kW	D	767	11
K9K 716	76,000	4	1461	50 - 51 kW	D	766	6	R9M 452	80,000	4	1598	92 - 118 kW	D	767	11
K9K 718	76,000	4	1461	50 - 62 kW	D	767	8	R9M	80,000	4	1598	70 - 107 kW	D	767	11
K9K 722	76,000	4	1461	60 kW	D	766	6	TD27ETi	96,000	4	2664	92 - 96 kW	D	768	16
K9K 728	76,000	4	1461	74 - 78 kW	D	767	8	TD27Ti	96,000	4	2664	91 - 92 kW	D	768	16
K9K 732	76,000	4	1461	78 kW	D	767	8	TD27T	96,000	4	2664	61 - 74 kW	D	768	16
K9K 764	76,000	4	1461	78 kW	D	767	8	TD27	96,000	4	2664	58 - 73 kW	D	768	15
K9K 772	76,000	4	1461	63 - 76 kW	D	767	8	TD42T	96,000	6	4169	85 - 118 kW	D	768	16
K9K 796	76,000	4	1461	63 kW	D	766	3	TD42	96,000	6	4169	85 - 99 kW	D	768	15
K9K	76,000	4	1461	48 - 81 kW	D	766	4	YD25DDTi	89,000	4	2488	76 - 140 kW	D	768	14
M9T 670	85,000	4	2299	74 - 92 kW	D	767	12								



69,000 mm

1

D4F 712

803829-00-1	STD	793823-00-4	STD
803829-50-1	+0,50 mm	793823-50-4	+0,50 mm
KH = 26,70	GL = 44,70	17,50	1,20 910 IF Cr Fe S
MT = -1,00	MD = 60,00	x	1,50 911 P
	AA = 24,00	54,00	2,50 3PC Cr P S

69,000 mm

2

D7F 764

803817-00-1	STD	793839-00-4	STD
803817-50-1	+0,50 mm	793839-50-4	+0,50 mm
KH = 27,10	GL = 50,50	17,50	1,50 910 IF Cr Fe S
	AA = 23,75	x	1,50 911 P
		53,80	2,50 3PC Cr P S

76,000 mm

3

K9K 796

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00 T	2,00 910 Cr P *
V1 = -0,40	V2 = -0,25	KK x	2,00 931 P
MT = -13,50	MD = 49,00	60,00	2,50 947 EX Nit S

76,000 mm

4

K9K

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00 T	2,00 910 Cr P *
V1 = -0,48	V2 = -0,28	x	2,00 931 P
MT = -13,95	MD = 39,70	60,00	2,50 947 EX Nit S

76,000 mm

5

K9K 270 , K9K 276 , K9K 292 ,

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00 T	2,00 910 Cr P *
V1 = -0,48	V2 = -0,28	x	2,00 931 P
MT = -13,95	MD = 39,70	60,00	2,50 947 EX Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00 T	2,00 910 Cr P *
V1 = -0,20	V2 = -0,40	x	2,00 931 P
MT = -14,20	MD = 39,70	60,00	2,50 947 EX Nit S

76,000 mm

6

K9K 700 , K9K 704 , K9K 708 , K9K 710 , K9K 714 , K9K 716 , K9K 722 ,

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00 T	2,00 910 Cr P *
V1 = -0,48	V2 = -0,28	x	2,00 931 P
MT = -13,95	MD = 39,70	60,00	2,50 947 EX Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00 T	2,00 910 Cr P *
V1 = -0,20	V2 = -0,40	x	2,00 931 P
MT = -14,20	MD = 39,70	60,00	2,50 947 EX Nit S

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00 T	2,00 910 Cr P *
V1 = -0,40	V2 = -0,25	KK x	2,00 931 P
MT = -13,50	MD = 49,00	60,00	2,50 947 EX Nit S



76,000 mm

7

K9K 702

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00	T 2,00 910
V1 = -0,48	V2 = -0,28	x	2,00 931
MT = -13,95	MD = 39,70	60,00	2,50 947 EX
			Cr P *
			P
			Nit S
803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -13,50	MD = 49,00	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

76,000 mm

8

K9K 718 , K9K 728 , K9K 732 , K9K 764 , K9K 772 ,

803802-00-1	STD	793845-00-4	STD
803802-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -14,00	MD = 39,80	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

79,500 mm

9

K4M 752 , K4M ,

803832-00-1	STD	793841-00-4	STD
803832-25-1	+0,25 mm	793841-25-4	+0,25 mm
803832-50-1	+0,50 mm	793841-50-4	+0,50 mm
KH = 31,70	GL = 54,70	20,00	1,50 910 IF
V1 = -2,00	V2 = -2,00	x	1,50 931
MT = -1,30	MD = 69,50	60,00	2,50 3PC
			Cr *
			P
			Cr P S

80,000 mm

10

F9Q 760 , F9Q 762 , F9Q 772 , F9Q 774 ,

803823-00-1	STD	793843-00-4	STD
803823-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 47,06	GL = 77,40	RT 28,00	T 2,50 910 IF
V1 = -0,90	V2 = -0,90	x	2,00 911 IF U
MT = -18,00	MD = 43,60	59,90	3,00 947 EX
			Cr *
			Nit S

80,000 mm

11

R9M 413 , R9M 452 , R9M ,

803803-00-1	STD	793822-00-4	STD
803803-50-1	+0,50 mm	793822-50-4	+0,50 mm
KH = 46,00	GL = 70,50	RT 30,00	T 2,00 913
V1 = -0,35	V2 = -0,45	KK x	1,75 911 IF U
MT = -12,30	MD = 46,50	60,00	2,00 947 EX
	AA = 24,00	DLC	Nit S
			PVD Nit S
			P

85,000 mm

12

M9T 670 , M9T 672 , M9T 676 , M9T 678 , M9T 680 , M9T 686 , M9T 690 , M9T 692 , M9T 694 , M9T 696 , M9T 698 , M9T 702 , M9T 704 , M9T 870 , M9T 880 , M9T 890 , M9T 896 , M9T 898 ,

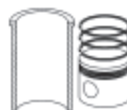
803848-00-1	STD	793804-00-4	STD
803848-50-1	+0,50 mm	793804-50-4	+0,50 mm
KH = 47,90	GL = 76,00	RT 32,00	T 2,50 913
V1 = -16,20	MD = 50,00	KK x	2,00 911 IF U
		65,00	2,00 947 EX
			Cr P *
			P
			Nit S

89,000 mm

13

G9U 720 , G9U 730 ,

803826-00-1	STD	793851-00-4	STD
KH = 53,03	GL = 83,09	RT 31,00	T 2,50 910 IF
V1 = -2,15	V2 = -1,80	x	1,75 931
MT = -17,80	MD = 43,20	65,00	2,50 947 EX
			Cr *
			P
			Nit S



89,000 mm

14

YD25DDTI

809106-00-1	STD	799191-00-4	STD
809106-50-1	+0,50 mm	799191-50-4	+0,50 mm
KH = 48,80	GL = 73,80	RT	28,00 T
V1 = -0,73	V2 = -1,10	KK	x
MT = -17,40	MD = 47,30		71,00
		2,00	913 Nit S
		2,00	931 P
		3,00	947 EX Nit S

96,000 mm

15

TD27, TD42,

809101-00-1	STD	799158-00-4	STD	959001-1
KH = 50,30	GL = 86,00	RT	30,00 T	A = 99,00 L = 160,00
MT = -2,70			x	H = 5,00 C = 105,00
			74,00	semi
		2,50	910 Cr Fe S	
		2,00	911 IW Cr	
		3,00	947 EX Nit S	

96,000 mm

16

TD27ETi, TD27TI, TD27T, TD42T,

959001-1
A = 99,00 L = 160,00
H = 5,00 C = 105,00
semi








99,200 mm






17

QD32









809103-00-1	STD	799167-00-4	STD
809103-50-1	+0,50 mm	799167-50-4	+0,50 mm
KH = 45,30	GL = 69,90	RT	33,00 T
MT = -2,30			x
			77,00
		2,50	910 Nit S
		2,00	911 IW Cr P *
		3,00	947 EX Nit S














							
AGILA (A) (H00) 1.3 CDTI (F68)	Z 13 DT	08.03 - 12.07	1248	D	51 kW	778	1
AGILA (B) (H08) 1.0 (F68)	K10B	07.11 - 07.14	996	B	50 kW	778	5
AGILA (B) (H08) 1.0 (F68)	K10B	04.08 - 06.11	996	B	48 kW	778	5
AGILA (B) (H08) 1.0 LPG (F68)	K10B	01.10 - 06.11	996	B/G	48 kW	778	5
ANTARA A (L07) 2.0 CDTI 4x4	Z 20 DMH	07.06 - 12.11	1991	D	110 kW	779	15
ANTARA A (L07) 2.0 CDTI 4x4	Z 20 S	07.06 - 12.11	1991	D	110 kW	779	15
ANTARA A (L07) 2.0 CDTI	Z 20 DMH	08.06 - 12.11	1991	D	110 kW	779	15
ANTARA A (L07) 2.0 CDTI	Z 20 DM	09.08 - 12.11	1991	D	93 kW	779	15
ANTARA A (L07) 2.0 CDTI	Z 20 S	03.07 - 12.11	1991	D	93 kW	779	15
ANTARA A (L07) 2.0 CDTI	Z 20 S	08.06 - 12.11	1991	D	110 kW	779	15
ARENA Combi (A97) 1.9 D	F8Q 600	03.98 - 08.01	1870	D	44 kW	779	10
ARENA Combi (A97) 1.9 D	F8Q 606	03.98 - 08.01	1870	D	44 kW	779	10
ARENA Combi (A97) 2.5 D	S8U 758	03.98 - 08.01	2499	D	55 kW	780	20
ARENA Combi (A97) 2.5 D	S8U 780	03.98 - 08.01	2499	D	55 kW	780	20
ARENA Kasten (TB, TF) 1.9 D	F8Q 600	03.98 - 08.01	1870	D	44 kW	779	10
ARENA Kasten (TB, TF) 1.9 D	F8Q 606	03.98 - 08.01	1870	D	44 kW	779	10
ARENA Kasten (TB, TF) 2.5 D	S8U 758	03.98 - 08.01	2499	D	55 kW	780	20
ARENA Kasten (TB, TF) 2.5 D	S8U 780	03.98 - 08.01	2499	D	55 kW	780	20
ASCONA C (J82) 1.6 D (F11, M11, F68, M68)	16 DA	03.82 - 08.88	1598	D	40 kW	779	9
ASCONA C (J82) 1.6 D (F11, M11, F68, M68)	16 D	03.82 - 08.88	1598	D	40 kW	779	9
ASCONA C CC (J82) 1.6 D (F68, M68)	16 DA	03.82 - 08.88	1598	D	40 kW	779	9
ASCONA C CC (J82) 1.6 D (F68, M68)	16 D	03.82 - 08.88	1598	D	40 kW	779	9
ASTRA F (T92) 1.6 i 16V (F19, M19)	X 16 XEL	08.94 - 09.98	1598	B	74 kW	778	7
ASTRA F (T92) 1.7 D (F19, M19)	17 DR	07.92 - 09.98	1699	D	44 kW	779	14
ASTRA F (T92) 1.7 D (F19, M19)	17 D	03.92 - 09.92	1699	D	42 kW	779	14
ASTRA F (T92) 1.7 TD (F19, M19)	X 17 DTL	11.94 - 09.98	1699	D	50 kW	779	14
ASTRA F CC (T92) 1.6 i 16V (F08, M08, F68, M68)	X 16 XEL	08.94 - 01.98	1598	B	74 kW	778	7
ASTRA F CC (T92) 1.7 D (F08, M08, F68, M68)	17 DR	07.92 - 01.98	1699	D	44 kW	779	14
ASTRA F CC (T92) 1.7 D (F08, M08, F68, M68)	17 D	12.91 - 09.92	1699	D	42 kW	779	14
ASTRA F CC (T92) 1.7 TD (F08, M08, F68, M68)	X 17 DTL	11.94 - 01.98	1699	D	50 kW	779	14
ASTRA F CLASSIC CC (T92) 1.6 i 16V (F08, M08, F68, M68)	X 16 XEL	01.98 - 08.02	1598	B	74 kW	778	7
ASTRA F CLASSIC Caravan (T92) 1.6 i 16V (F35, M35)	X 16 XEL	01.98 - 01.05	1598	B	74 kW	778	7
ASTRA F CLASSIC Stufenheck (T92) 1.6 i 16V (F19, M19)	X 16 XEL	01.98 - 08.02	1598	B	74 kW	778	7
ASTRA F Caravan (T92) 1.6 i 16V (F35, M35)	X 16 XEL	08.94 - 01.98	1598	B	74 kW	778	7
ASTRA F Caravan (T92) 1.7 D (F35, M35)	17 DR	07.92 - 01.98	1699	D	44 kW	779	14
ASTRA F Caravan (T92) 1.7 D (F35, M35)	17 D	12.91 - 09.92	1699	D	42 kW	779	14
ASTRA F Caravan (T92) 1.7 TD (F35, M35)	X 17 DTL	11.94 - 01.98	1699	D	50 kW	779	14
ASTRA F Kasten/Kombi (T92) 1.6 i 16V (F70)	X 16 XEL	08.94 - 03.98	1598	B	74 kW	778	7
ASTRA F Kasten/Kombi (T92) 1.7 D (F70)	17 DR	07.92 - 01.99	1699	D	44 kW	779	14
ASTRA F Kasten/Kombi (T92) 1.7 D (F70)	17 D	12.91 - 09.92	1699	D	42 kW	779	14
ASTRA F Kasten/Kombi (T92) 1.7 TD (F70)	X 17 DTL	08.94 - 01.99	1699	D	50 kW	779	14
ASTRA G CC (T98) 1.6 (F08, F48)	Z 16 XEP	11.02 - 01.05	1598	B	76 kW	779	8
ASTRA G CC (T98) 1.6 16V (F08, F48)	X 16 XEL	02.98 - 01.05	1598	B	74 kW	778	7
ASTRA G CC (T98) 1.6 LPG (F08, F48)	X 16 XEL	03.98 - 01.05	1598	B/G	74 kW	778	7
ASTRA G CC (T98) 1.6 LPG (F08, F48)	Z 16 XEP	11.02 - 06.07	1598	B/G	76 kW	779	8
ASTRA G CC (T98) 1.7 TD (F08, F48)	X 17 DTL	02.98 - 08.00	1699	D	50 kW	779	14
ASTRA G CC (T98) 1.8 (F08, F48)	Z 18 XEL	02.03 - 01.04	1796	B	81 kW	779	13
ASTRA G CC (T98) 1.8 16V (F08, F48)	X 18 XE1	02.98 - 09.00	1796	B	85 kW	779	13
ASTRA G CC (T98) 1.8 16V (F08, F48)	Z 18 XE	09.00 - 01.05	1796	B	92 kW	779	13
ASTRA G CC (T98) 2.0 DI (F08, F48)	X 20 DTL	02.98 - 01.05	1995	D	60 kW	780	16
ASTRA G CC (T98) 2.0 DI (F08, F48)	Y 20 DTL	02.98 - 01.05	1995	D	60 kW	780	16
ASTRA G CLASSIC (T98) 1.6 (F08, F48)	Z 16 XEP	03.06 - 06.08	1598	B	76 kW	779	8
ASTRA G CLASSIC Caravan (F35) 1.6	Z 16 XEP	02.06 - 07.09	1598	B	76 kW	779	8
ASTRA G Cabriolet (T98) 1.6 (F67)	Z 16 XEP	01.03 - 10.05	1598	B	76 kW	779	8
ASTRA G Cabriolet (T98) 1.8 16V (F67)	Z 18 XE	03.01 - 10.05	1796	B	92 kW	779	13
ASTRA G Caravan (T98) 1.6 (F35)	Z 16 XEP	12.02 - 05.04	1598	B	76 kW	779	8
ASTRA G Caravan (T98) 1.6 16V (F35)	X 16 XEL	02.98 - 07.04	1598	B	74 kW	778	7
ASTRA G Caravan (T98) 1.6 LPG (F35)	X 16 XEL	03.98 - 07.04	1598	B/G	74 kW	778	7
ASTRA G Caravan (T98) 1.6 LPG (F35)	Z 16 XEP	06.02 - 07.04	1598	B/G	76 kW	779	8
ASTRA G Caravan (T98) 1.7 TD (F35)	X 17 DTL	02.98 - 08.00	1699	D	50 kW	779	14
ASTRA G Caravan (T98) 1.8 16V (F35)	X 18 XE1	02.98 - 09.00	1796	B	85 kW	779	13
ASTRA G Caravan (T98) 1.8 16V (F35)	Z 18 XE	09.00 - 07.04	1796	B	92 kW	779	13

			ccm		kw		1 POS
ASTRA G Caravan (T98) 2.0 DI (F35)	X 20 DTL	02.98 - 07.04	1995	D	60 kW	780	16
ASTRA G Caravan (T98) 2.0 DI (F35)	Y 20 DTL	02.98 - 07.04	1995	D	60 kW	780	16
ASTRA G Coupe (T98) 1.6 16V (F07)	Z 16 XEP	03.00 - 05.05	1598	B	76 kW	779	8
ASTRA G Coupe (T98) 1.8 16V (F07)	X 18 XE1	03.00 - 10.00	1796	B	85 kW	779	13
ASTRA G Coupe (T98) 1.8 16V (F07)	Z 18 XE	09.00 - 05.05	1796	B	92 kW	779	13
ASTRA G Kasten/Kombi (F70) 1.6 (F70)	Z 16 XEP	02.04 - 11.04	1598	B	76 kW	779	8
ASTRA G Kasten/Kombi (F70) 1.7 TD (F70)	X 17 DTL	01.99 - 04.05	1699	D	50 kW	779	14
ASTRA G Kasten/Kombi (F70) 2.0 DI (F70)	X 20 DTL	01.99 - 04.05	1995	D	60 kW	780	16
ASTRA G Kasten/Kombi (F70) 2.0 DI (F70)	Y 20 DTL	01.99 - 04.05	1995	D	60 kW	780	16
ASTRA G Stufenheck (T98) 1.6 (F69)	Z 16 XEP	12.02 - 12.09	1598	B	76 kW	779	8
ASTRA G Stufenheck (T98) 1.6 16V (F69)	X 16 XEL	09.98 - 01.05	1598	B	74 kW	778	7
ASTRA G Stufenheck (T98) 1.6 LPG (F69)	X 16 XEL	06.02 - 01.05	1598	B/G	74 kW	778	7
ASTRA G Stufenheck (T98) 1.7 TD (F69)	X 17 DTL	09.98 - 08.00	1699	D	50 kW	779	14
ASTRA G Stufenheck (T98) 1.8 (F69)	Z 18 XEL	02.03 - 01.05	1796	B	81 kW	779	13
ASTRA G Stufenheck (T98) 1.8 16V (F69)	X 18 XE1	09.98 - 09.00	1796	B	85 kW	779	13
ASTRA G Stufenheck (T98) 1.8 16V (F69)	Z 18 XE	06.00 - 01.05	1796	B	92 kW	779	13
ASTRA G Stufenheck (T98) 2.0 DI (F69)	X 20 DTL	09.98 - 01.05	1995	D	60 kW	780	16
ASTRA G Stufenheck (T98) 2.0 DI (F69)	Y 20 DTL	09.98 - 01.05	1995	D	60 kW	780	16
ASTRA H (A04) 1.3 CDTi (L48)	Z 13 DTH	08.05 - 10.10	1248	D	66 kW	778	3
ASTRA H (A04) 1.6 (L48)	Z 16 XEP	03.04 - 10.10	1598	B	77 kW	779	8
ASTRA H (A04) 1.8 (L48)	Z 18 XE	01.04 - 10.10	1796	B	92 kW	779	13
ASTRA H CLASSIC Schrägheck (A04) 1.3 CDTi (L48)	Z 13 DTH	01.09	1248	D	66 kW	778	3
ASTRA H Caravan (A04) 1.3 CDTi (L35)	Z 13 DTH	08.05 - 10.10	1248	D	66 kW	778	3
ASTRA H Caravan (A04) 1.6 (L35)	Z 16 XEP	08.04 - 10.10	1598	B	77 kW	779	8
ASTRA H Caravan (A04) 1.8 (L35)	Z 18 XE	08.04 - 10.10	1796	B	92 kW	779	13
ASTRA H GTC (A04) 1.3 CDTi (L08)	Z 13 DTH	04.05 - 10.10	1248	D	66 kW	778	3
ASTRA H GTC (A04) 1.6 (L08)	Z 16 XEP	03.05 - 10.10	1598	B	77 kW	779	8
ASTRA H GTC (A04) 1.8 (L08)	Z 18 XE	03.05 - 10.10	1796	B	92 kW	779	13
ASTRA H Kasten/Kombi (L70) 1.3 CDTi (L70)	Z 13 DTH	08.05 - 10.10	1248	D	66 kW	778	3
ASTRA H Kasten/Kombi (L70) 1.6 EcoTec (L70)	Z 16 XEP	02.04 - 11.04	1598	B	76 kW	779	8
ASTRA H Stufenheck (A04) 1.3 CDTi (L69)	Z 13 DTH	02.07 - 10.10	1248	D	66 kW	778	3
ASTRA H Stufenheck (A04) 1.6 (L69)	Z 16 XEP	02.07 - 06.10	1598	B	77 kW	779	8
ASTRA H TwinTop (A04) 1.6 (L67)	Z 16 XEP	09.05 - 10.10	1598	B	77 kW	779	8
ASTRA H TwinTop (A04) 1.8 (L67)	Z 18 XE	09.05 - 10.10	1796	B	92 kW	779	13
ASTRA J (P10) 1.4 LPG (68)	A 14 NET	01.12 - 10.15	1364	B/G	103 kW	778	4
ASTRA J (P10) 1.4 Turbo (68)	A 14 NEL	10.10 - 10.15	1364	B	88 kW	778	4
ASTRA J (P10) 1.4 Turbo (68)	A 14 NET	12.09 - 10.15	1364	B	103 kW	778	4
ASTRA J (P10) 1.4 Turbo (68)	B 14 NEL	10.10 - 10.15	1364	B	88 kW	778	4
ASTRA J (P10) 1.4 Turbo (68)	B 14 NET	12.09 - 10.15	1364	B	103 kW	778	4
ASTRA J Caravan (P10) 1.4 LPG (35)	A 14 NET	12.11 - 10.15	1364	B/G	103 kW	778	4
ASTRA J Caravan (P10) 1.4 Turbo (35)	A 14 NEL	10.10 - 10.15	1364	B	88 kW	778	4
ASTRA J Caravan (P10) 1.4 Turbo (35)	A 14 NET	10.10 - 10.15	1364	B	103 kW	778	4
ASTRA J Caravan (P10) 1.4 Turbo (35)	B 14 NEL	10.10 - 10.15	1364	B	88 kW	778	4
ASTRA J Caravan (P10) 1.4 Turbo (35)	B 14 NET	10.10 - 10.15	1364	B	103 kW	778	4
ASTRA J GTC 1.4 (08)	A 14 NEL	10.11	1364	B	88 kW	778	4
ASTRA J GTC 1.4 (08)	A 14 NET	10.11	1364	B	103 kW	778	4
ASTRA J GTC 1.4 (08)	B 14 NEL	10.11	1364	B	88 kW	778	4
ASTRA J GTC 1.4 (08)	B 14 NET	10.11	1364	B	103 kW	778	4
ASTRA J Stufenheck 1.4 LPG (69)	A 14 NET	07.14	1364	B/G	103 kW	778	4
ASTRA J Stufenheck 1.4 Turbo (69)	A 14 NEL	06.12 - 10.15	1364	B	88 kW	778	4
ASTRA J Stufenheck 1.4 Turbo (69)	A 14 NET	06.12	1364	B	103 kW	778	4
ASTRA J Stufenheck 1.4 Turbo (69)	B 14 NEL	06.12 - 10.15	1364	B	88 kW	778	4
ASTRA J Stufenheck 1.4 Turbo (69)	B 14 NET	06.12	1364	B	103 kW	778	4
ASTRA L (O5) 1.5 Turbo D (FBYHZJ, FBYHZJ)	YHZ (DV5RC)	10.21	1499	D	96 kW	778	6
ASTRA L Sports Tourer (O5) 1.5 CDTi (FCYHZT, FCYHZJ)	YHZ (DV5RC)	10.21	1499	D	96 kW	778	6
CASCADA (W13) 1.4 (67)	A 14 NEL	04.13 - 04.18	1364	B	88 kW	778	4
CASCADA (W13) 1.4 (67)	B 14 NEL	04.13 - 04.18	1364	B	88 kW	778	4
CASCADA (W13) 1.4 Turbo (67)	A 14 NET	03.13 - 04.18	1364	B	103 kW	778	4
CASCADA (W13) 1.4 Turbo (67)	B 14 NET	03.13 - 04.18	1364	B	103 kW	778	4
COMBO E Tour / Life (K9) 1.5	D 15 DT (DV5RD)	06.18	1499	D	75 kW	778	6
COMBO E Tour / Life (K9) 1.5	D 15 DTH (DV5RC)	06.18	1499	D	96 kW	778	6
COMBO E Tour / Life (K9) 1.5	D 15 DTL (DV5RE)	06.18	1499	D	56 kW	778	6



							
COMBO E Tour / Life (K9) 1.5	YHY (DV5RCF)	06.18	1499	D	75 kW	778	6
COMBO Kasten/Großraumlimousine (K9) 1.5 D 4x4	D 15 DTH (DV5RC)	08.18	1499	D	96 kW	778	6
COMBO Kasten/Großraumlimousine (K9) 1.5 D	D 15 DT (DV5RD)	08.18	1499	D	75 kW	778	6
COMBO Kasten/Großraumlimousine (K9) 1.5 D	D 15 DTH (DV5RC)	08.18	1499	D	96 kW	778	6
COMBO Kasten/Großraumlimousine (K9) 1.5 D	D 15 DTL (DV5RE)	08.18	1499	D	56 kW	778	6
COMBO Kasten/Großraumlimousine (K9) 1.5 D	YHY (DV5RCF)	08.18	1499	D	75 kW	778	6
COMBO Kasten/Großraumlimousine 1.3 CDTI 16V	Z 13 DT	05.02	1248	D	51 kW	778	1
COMBO Tour 1.3 CDTI 16V	Y 13 DT	06.04 - 01.11	1248	D	51 kW	778	2
COMBO Tour 1.3 CDTI 16V	Z 13 DT	06.04 - 01.11	1248	D	51 kW	778	1
CORSA B (S93) 1.6 i 16V (F08, F68, M68)	X 16 XE	09.94 - 09.00	1598	B	78 kW	778	7
CORSA C (X01) 1.3 CDTI (F08, F68)	Y 13 DT	06.03 - 12.09	1248	D	51 kW	778	2
CORSA C (X01) 1.3 CDTI (F08, F68)	Z 13 DT	06.03 - 12.09	1248	D	51 kW	778	1
CORSA C (X01) 1.8 (F08, F68)	Z 18 XEL	01.02 - 12.09	1796	B	79 kW	779	13
CORSA C (X01) 1.8 (F08, F68)	Z 18 XE	09.00 - 12.09	1796	B	92 kW	779	13
CORSA C Kasten/Schrägheck (X01) 1.3 CDTI 16V (F08, W5L)	Z 13 DT	07.05 - 06.06	1248	D	51 kW	778	1
CORSA C Kasten/Schrägheck (X01) 1.3 CDTI 16V (F08, W5L)	Z 13 DT	07.05 - 06.06	1248	D	59 kW	778	1
CORSA CLASSIC Stufenheck 1.8	Z 18 XEL	01.02 - 12.05	1796	B	79 kW	779	13
CORSA D (S07) 1.3 CDTI (L08, L68)	Z 13 DTH	07.06 - 06.11	1248	D	66 kW	778	3
CORSA D (S07) 1.4 (L08, L68)	A 14 NEL	07.12 - 08.14	1364	B	88 kW	778	4
CORSA D Kasten/Schrägheck (S07) 1.3 CDTI (L08)	Z 13 DTH	07.06 - 06.10	1248	D	66 kW	778	3
CORSA D Kasten/Schrägheck (S07) 1.4 (L08)	A 14 NEL	07.12 - 08.14	1364	B	88 kW	778	4
CORSA E (X15) 1.4 Turbo (08, 68)	B 14 NEJ	09.14 - 06.19	1364	B	74 kW	778	4
CORSA F (P2JO) 1.5 (68)	D 15 DT (DV5RD)	07.19	1499	D	75 kW	778	6
CORSA F Kasten/Schrägheck 1.5 (68)	D 15 DT (DV5RD)	07.19	1499	D	75 kW	778	6
CORSA Utility Pick-up 1.8	Z 18 XEL	01.03 - 12.10	1796	B	79 kW	779	13
CROSSLAND X / CROSSLAND (P17, P2QO) 1.5 (75)	F 15 DT (DV5RCE)	10.20	1499	D	81 kW	778	6
CROSSLAND X / CROSSLAND (P17, P2QO) 1.5 Turbo D (75)	D 15 DT (DV5RD)	06.18	1499	D	75 kW	778	6
CROSSLAND X / CROSSLAND (P17, P2QO) 1.5 Turbo D (75)	D 15 DTH (DV5RC)	08.18	1499	D	88 kW	778	6
CROSSLAND X / CROSSLAND (P17, P2QO) 1.5 Turbo D (75)	F 15 DTH (DV5RC)	08.18	1499	D	88 kW	778	6
CROSSLAND X Van 1.5 (75)	D 15 DT (DV5RD)	06.18	1499	D	75 kW	778	6
FRONTERA A (U92) 2.3 TD (5JMWL4)	23 DTR	03.92 - 10.98	2260	D	74 kW	780	19
GRANDLAND / GRANDLAND X (A18, P1UO) 1.5 Turbo D (75)	D 15 DT (DV5RD)	06.18	1499	D	75 kW	778	6
GRANDLAND / GRANDLAND X (A18, P1UO) 1.5 Turbo D (75)	D 15 DTH (DV5RC)	04.18	1499	D	96 kW	778	6
GRANDLAND X Van 1.5 (75)	D 15 DTH (DV5RC)	04.18	1499	D	96 kW	778	6
INSIGNIA A (G09) 1.4 (68)	A 14 NET	04.11 - 03.17	1364	B	103 kW	778	4
INSIGNIA A (G09) 1.4 (68)	B 14 NET	04.11 - 03.17	1364	B	103 kW	778	4
INSIGNIA A (G09) 1.4 LPG (68)	A 14 NET	07.12 - 03.17	1364	B/G	103 kW	778	4
INSIGNIA A (G09) 1.4 LPG (68)	B 14 NET	07.12 - 03.17	1364	B/G	103 kW	778	4
INSIGNIA A Sports Tourer (G09) 1.4 (35)	A 14 NET	04.11 - 03.17	1364	B	103 kW	778	4
INSIGNIA A Sports Tourer (G09) 1.4 (35)	B 14 NET	04.11 - 03.17	1364	B	103 kW	778	4
INSIGNIA A Sports Tourer (G09) 1.4 LPG (35)	A 14 NET	09.12 - 03.17	1364	B/G	103 kW	778	4
INSIGNIA A Sports Tourer (G09) 1.4 LPG (35)	B 14 NET	09.12 - 03.17	1364	B/G	103 kW	778	4
INSIGNIA A Stufenheck (G09) 1.4 (69)	A 14 NET	04.11 - 03.17	1364	B	103 kW	778	4
INSIGNIA A Stufenheck (G09) 1.4 (69)	B 14 NET	04.11 - 03.17	1364	B	103 kW	778	4
INSIGNIA A Stufenheck (G09) 1.4 LPG (69)	A 14 NET	07.12 - 03.17	1364	B/G	103 kW	778	4
INSIGNIA A Stufenheck (G09) 1.4 LPG (69)	B 14 NET	07.12 - 03.17	1364	B/G	103 kW	778	4
KADETT D (31_34_, 41_44_) 1.6 D	16 D	03.82 - 08.84	1598	D	40 kW	779	9
KADETT D (32_37_, 39_42_) 1.6 D	16 D	03.82 - 08.84	1598	D	40 kW	779	9
KADETT D Caravan (35_36_, 45_46_) 1.6 D	16 D	03.82 - 08.84	1598	D	40 kW	779	9
KADETT E (T85) 1.6 D (C19, D19)	16 DA	09.84 - 01.89	1598	D	40 kW	779	9
KADETT E (T85) 1.6 D (C19, D19)	16 D	09.84 - 01.89	1598	D	40 kW	779	9
KADETT E (T85) 1.7 D (C19, D19)	17 D	02.89 - 08.91	1699	D	42 kW	779	14
KADETT E CC (T85) 1.6 D (C08, C48, D08, D48)	16 DA	09.84 - 01.89	1598	D	40 kW	779	9
KADETT E CC (T85) 1.6 D (C08, C48, D08, D48)	16 D	09.84 - 01.89	1598	D	40 kW	779	9
KADETT E CC (T85) 1.7 D (C08, C48, D08, D48)	17 D	02.89 - 08.91	1699	D	42 kW	779	14
KADETT E Caravan (T85) 1.6 D (C15, C35, D15, D35)	16 DA	09.84 - 01.89	1598	D	40 kW	779	9
KADETT E Caravan (T85) 1.6 D (C15, C35, D15, D35)	16 D	09.84 - 01.89	1598	D	40 kW	779	9
KADETT E Caravan (T85) 1.7 D (C15, C35, D15, D35)	17 D	02.89 - 08.91	1699	D	42 kW	779	14
KADETT E Combo (T85) 1.6 D (C25, D25)	16 DA	01.86 - 12.89	1598	D	40 kW	779	9
KADETT E Combo (T85) 1.6 D (C25, D25)	16 D	01.86 - 12.89	1598	D	40 kW	779	9
KADETT E Combo (T85) 1.7 D (C25, D25)	17 DR	07.92 - 07.94	1699	D	44 kW	779	14
KADETT E Combo (T85) 1.7 D (C25, D25)	17 D	01.89 - 07.94	1699	D	42 kW	779	14






			ccm		kw		1 POS
KADETT E Kasten/Kombi (T85) 1.6 D (C70, D70)	16 DA	08.84 - 08.88	1598	D	40 kW	779	9
KADETT E Kasten/Kombi (T85) 1.6 D (C70, D70)	16 D	08.84 - 08.88	1598	D	40 kW	779	9
KADETT E Kasten/Kombi (T85) 1.7 D (C70, D70)	17 D	08.88 - 09.92	1699	D	42 kW	779	14
MERIVA A Großraumlimousine (X03) 1.3 CDTI (E75)	Y 13 DT	04.05 - 05.10	1248	D	51 kW	778	2
MERIVA A Großraumlimousine (X03) 1.3 CDTI (E75)	Z 13 DT	04.05 - 05.10	1248	D	51 kW	778	1
MERIVA A Großraumlimousine (X03) 1.6 (E75)	Z 16 XEP	01.06 - 05.10	1598	B	77 kW	779	8
MERIVA A Großraumlimousine (X03) 1.8 (E75)	Z 18 XE	05.03 - 05.10	1796	B	92 kW	779	13
MERIVA B Großraumlimousine (S10) 1.4 (75)	A 14 NEL	06.10 - 03.17	1364	B	88 kW	778	4
MERIVA B Großraumlimousine (S10) 1.4 (75)	A 14 NET	06.10 - 03.17	1364	B	103 kW	778	4
MERIVA B Großraumlimousine (S10) 1.4 (75)	B 14 NEL	06.10 - 03.17	1364	B	88 kW	778	4
MERIVA B Großraumlimousine (S10) 1.4 (75)	B 14 NET	06.10 - 03.17	1364	B	103 kW	778	4
MERIVA B Großraumlimousine (S10) 1.4 LPG (75)	A 14 NEL	06.11 - 03.17	1364	B/G	88 kW	778	4
MERIVA B Großraumlimousine (S10) 1.4 LPG (75)	B 14 NEL	06.11 - 03.17	1364	B/G	88 kW	778	4
MOKKA / MOKKA X (J13) 1.4 (_76)	A 14 NET	04.13	1364	B	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 (_76)	B 14 NET	04.13	1364	B	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 (_76)	D 14 NET	04.13	1364	B	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 4x4 (_76)	A 14 NET	06.12	1364	B	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 4x4 (_76)	B 14 NET	06.12	1364	B	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 4x4 (_76)	D 14 NET	06.12	1364	B	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 LPG (_76)	A 14 NET	04.13	1364	B/G	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 LPG (_76)	B 14 NET	04.13	1364	B/G	103 kW	778	4
MOKKA / MOKKA X (J13) 1.4 LPG (_76)	D 14 NET	04.13	1364	B/G	103 kW	778	4
MOKKA 1.5 (76)	F 15 DT (DV5RCE)	10.20	1499	D	81 kW	778	6
MOVANO A Bus (X70) 1.9 DTI (JD)	F9Q 770	09.00 - 12.06	1870	D	59 kW	779	12
MOVANO A Bus (X70) 1.9 DTI (JD)	F9Q 772	10.01	1870	D	60 kW	779	12
MOVANO A Bus (X70) 1.9 DTI (JD)	F9Q 774	10.01	1870	D	60 kW	779	12
MOVANO A Bus (X70) 2.5 DTI (JD)	G9U 720	10.01	2464	D	84 kW	780	18
MOVANO A Bus (X70) 2.5 DTI (JD)	G9U 724	10.01	2464	D	84 kW	780	18
MOVANO A Bus (X70) 2.5 DTI (JD)	G9U 750	10.01	2464	D	84 kW	780	18
MOVANO A Bus (X70) 2.5 DTI (JD)	G9U 754	10.01	2464	D	84 kW	780	18
MOVANO A Bus (X70) 2.8 DTI (JD)	S9W 700	07.98 - 10.01	2799	D	84 kW	780	21
MOVANO A Bus (X70) 2.8 DTI (JD)	S9W 702	07.98 - 10.01	2799	D	84 kW	780	21
MOVANO A Kasten (X70) 1.9 DTI (FD)	F9Q 770	09.00 - 12.06	1870	D	59 kW	779	12
MOVANO A Kasten (X70) 1.9 DTI (FD)	F9Q 772	10.01	1870	D	60 kW	779	12
MOVANO A Kasten (X70) 1.9 DTI (FD)	F9Q 774	10.01	1870	D	60 kW	779	12
MOVANO A Kasten (X70) 2.5 DTI (FD)	G9U 720	10.01	2464	D	84 kW	780	18
MOVANO A Kasten (X70) 2.5 DTI (FD)	G9U 724	10.01	2464	D	84 kW	780	18
MOVANO A Kasten (X70) 2.5 DTI (FD)	G9U 754	10.01	2464	D	84 kW	780	18
MOVANO A Kasten (X70) 2.5 DTI (FD)	G9U 754	10.03	2464	D	73 kW	780	18
MOVANO A Kasten (X70) 2.8 DTI (FD)	S9W 700	01.99 - 10.01	2799	D	84 kW	780	21
MOVANO A Kasten (X70) 2.8 DTI (FD)	S9W 702	01.99 - 10.01	2799	D	84 kW	780	21
MOVANO A Pritsche/Fahrgestell (X70) 2.5 DTI (ED, HD, UD0, UD4)	G9U 720	10.01	2464	D	84 kW	780	18
MOVANO A Pritsche/Fahrgestell (X70) 2.5 DTI (ED, HD, UD0, UD4)	G9U 724	10.01	2464	D	84 kW	780	18
MOVANO A Pritsche/Fahrgestell (X70) 2.5 DTI (ED, HD, UD0, UD4)	G9U 750	10.01	2464	D	84 kW	780	18
MOVANO A Pritsche/Fahrgestell (X70) 2.5 DTI (ED, HD, UD0, UD4)	G9U 754	10.01	2464	D	84 kW	780	18
MOVANO A Pritsche/Fahrgestell (X70) 2.5 DTI (ED, HD, UD0, UD4)	G9U 754	10.03	2464	D	73 kW	780	18
MOVANO A Pritsche/Fahrgestell (X70) 2.8 DTI (ED, HD, UD0, UD4)	S9W 700	07.98 - 10.01	2799	D	84 kW	780	21
MOVANO A Pritsche/Fahrgestell (X70) 2.8 DTI (ED, HD, UD0, UD4)	S9W 702	07.98 - 10.01	2799	D	84 kW	780	21
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 670	12.10	2298	D	74 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 670	12.10	2298	D	92 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 672	12.10	2298	D	74 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 672	12.10	2298	D	92 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 676	12.10	2298	D	74 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 676	12.10	2298	D	92 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 678	12.10	2298	D	107 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 680	12.10	2298	D	92 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 680	12.10	2298	D	107 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 702	05.14	2299	D	100 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 702	05.14	2299	D	120 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 870	12.10	2299	D	74 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 870	12.10	2299	D	92 kW	780	17
MOVANO B Bus (X62) 2.3 CDTI FWD (JV)	M9T 870	05.14	2299	D	81 kW	780	17

	 ENGINE	 00000	ccm		kW		 1 POS
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI FWD (EV, HV, UV)	M9T 880	01.13	2298	D	110 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI FWD (EV, HV, UV)	M9T 890	05.10	2298	D	74 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 686	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 690	05.10	2298	D	74 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 690	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 692	05.10	2298	D	74 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 692	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 694	05.10	2298	D	107 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 694	01.13	2298	D	110 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 696	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 696	05.10	2298	D	107 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 696	01.13	2298	D	110 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 698	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 698	05.10	2298	D	107 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 698	01.13	2298	D	110 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 876	05.10	2299	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 890	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 896	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 896	05.10	2298	D	107 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 896	01.13	2298	D	110 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 898	05.10	2298	D	92 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 898	05.10	2298	D	107 kW	780	17
MOVANO B Pritsche/Fahrgestell (X62) 2.3 CDTI RWD (EV, HV, UV)	M9T 898	01.13	2298	D	110 kW	780	17
OMEGA A (V87) 2.3 D (F19, M19, N19)	23 YD	10.86 - 03.94	2260	D	54 kW	780	19
OMEGA A (V87) 2.3 TD (F19, M19, N19)	23 YDT	10.86 - 08.88	2260	D	66 kW	780	19
OMEGA A (V87) 2.3 TD Interc. (F19, M19, N19)	23 DTR	08.88 - 03.94	2260	D	74 kW	780	19
OMEGA A Caravan (V87) 2.3 D (F35, M35)	23 YD	09.86 - 03.94	2260	D	54 kW	780	19
OMEGA A Caravan (V87) 2.3 TD (F35, M35)	23 YDT	09.86 - 08.88	2260	D	66 kW	780	19
OMEGA A Caravan (V87) 2.3 TD Interc. (F35, M35)	23 DTR	09.88 - 03.94	2260	D	74 kW	780	19
REKORD E (17_, 11_, 14_, 16_, 18_, 19_) 2.2 D	23 D	08.78 - 08.83	2260	D	48 kW	780	19
REKORD E (17_, 11_, 14_, 16_, 18_, 19_) 2.2 D	23 D	11.82 - 08.86	2260	D	52 kW	780	19
REKORD E (17_, 11_, 14_, 16_, 18_, 19_) 2.2 TD	23 TD	06.84 - 08.86	2260	D	63 kW	780	19
REKORD E Caravan (61_, 66_, 67_) 2.2 D	23 D	08.78 - 08.83	2260	D	48 kW	780	19
REKORD E Caravan (61_, 66_, 67_) 2.2 TD	23 TD	06.84 - 08.86	2260	D	63 kW	780	19
REKORD E Caravan (61_, 66_, 67_) 2.3 D	23 D	11.82 - 08.86	2260	D	52 kW	780	19
SENATOR A (29_) 2.2 TD	23 TD	11.84 - 08.87	2260	D	63 kW	780	19
SIGNUM CC (Z03) 1.8 (F48)	Z 18 XE	05.03 - 07.05	1796	B	90 kW	779	13
TIGRA (S93) 1.6 16V (F07)	X 16 XE	07.94 - 08.98	1598	B	78 kW	778	7
TIGRA TwinTop (X04) 1.3 CDTI (R97)	Z 13 DT	06.04 - 12.10	1248	D	51 kW	778	1
TIGRA TwinTop (X04) 1.8 (R97)	Z 18 XE	06.04 - 12.10	1796	B	92 kW	779	13
VECTRA A (J89) 1.7 D (F19, M19)	17 DR	07.92 - 11.95	1699	D	44 kW	779	14
VECTRA A (J89) 1.7 D (F19, M19)	17 D	10.88 - 09.92	1699	D	42 kW	779	14
VECTRA A CC (J89) 1.7 D (F68, M68)	17 DR	07.92 - 11.95	1699	D	44 kW	779	14
VECTRA A CC (J89) 1.7 D (F68, M68)	17 D	09.88 - 09.92	1699	D	42 kW	779	14
VECTRA B (J96) 1.6 i 16V (F19)	X 16 XEL	10.95 - 04.02	1598	B	74 kW	778	7
VECTRA B (J96) 1.8 i 16V (F19)	X 18 XE1	10.95 - 09.00	1796	B	85 kW	779	13
VECTRA B (J96) 1.8 i 16V (F19)	Z 18 XEL	10.95 - 09.00	1796	B	85 kW	779	13
VECTRA B (J96) 1.8 i 16V (F19)	Z 18 XE	09.00 - 04.02	1796	B	92 kW	779	13
VECTRA B (J96) 2.0 DI 16V (F19)	X 20 DTL	11.96 - 04.02	1995	D	60 kW	780	16
VECTRA B CC (J96) 1.6 i 16V (F68)	X 16 XEL	10.95 - 07.02	1598	B	74 kW	778	7
VECTRA B CC (J96) 1.8 i 16V (F68)	X 18 XE1	10.95 - 09.00	1796	B	85 kW	779	13
VECTRA B CC (J96) 1.8 i 16V (F68)	Z 18 XEL	10.95 - 09.00	1796	B	85 kW	779	13
VECTRA B CC (J96) 1.8 i 16V (F68)	Z 18 XE	09.00 - 07.03	1796	B	92 kW	779	13
VECTRA B CC (J96) 2.0 DI 16V (F68)	X 20 DTL	11.96 - 06.00	1995	D	60 kW	780	16
VECTRA B Caravan (J96) 1.6 i 16V (F35)	X 16 XEL	11.96 - 07.02	1598	B	74 kW	778	7
VECTRA B Caravan (J96) 1.8 i 16V (F35)	X 18 XE1	11.96 - 09.00	1796	B	85 kW	779	13
VECTRA B Caravan (J96) 1.8 i 16V (F35)	Z 18 XEL	11.96 - 09.00	1796	B	85 kW	779	13
VECTRA B Caravan (J96) 1.8 i 16V (F35)	Z 18 XE	09.00 - 07.03	1796	B	92 kW	779	13
VECTRA B Caravan (J96) 2.0 DI 16V (F35)	X 20 DTL	11.96 - 06.00	1995	D	60 kW	780	16
VECTRA C (Z02) 1.6 (F69)	Z 16 XEP	08.05 - 08.08	1598	B	77 kW	779	8
VECTRA C (Z02) 1.8 (F69)	Z 18 XEL	04.02 - 07.08	1796	B	81 kW	779	13
VECTRA C (Z02) 1.8 16V	Z 18 XE	04.02 - 09.08	1796	B	90 kW	779	13



		00000	ccm			
VECTRA C CC (Z02) 1.6 (F68)	Z 16 XEP	01.06 - 08.08	1598	B	77 kW	779 8
VECTRA C CC (Z02) 1.8 16V (F68)	Z 18 XEL	08.02 - 12.06	1796	B	81 kW	779 13
VECTRA C CC (Z02) 1.8 16V (F68)	Z 18 XE	08.02 - 09.08	1796	B	90 kW	779 13
VECTRA C Caravan (Z02) 1.6 (F35)	Z 16 XEP	12.05 - 08.08	1598	B	77 kW	779 8
VECTRA C Caravan (Z02) 1.8 (F35)	Z 18 XE	10.03 - 09.06	1796	B	90 kW	779 13
VIVARO A Bus (X83) 1.9 DI (F7, J7, A07)	F9Q 762	08.01 - 07.06	1870	D	60 kW	779 12
VIVARO A Bus (X83) 1.9 DI (F7, J7, A07)	F9Q 774	08.01 - 07.06	1870	D	60 kW	779 12
VIVARO A Bus (X83) 1.9 DTI (F7, J7, A07)	F9Q 760	08.01 - 07.14	1870	D	74 kW	779 12
VIVARO A Bus (X83) 2.5 DTI (F7, J7, A07)	G9U 730	04.03 - 03.10	2464	D	99 kW	780 18
VIVARO A Kasten (X83) 1.9 DI (F7)	F9Q 762	08.01 - 07.06	1870	D	60 kW	779 12
VIVARO A Kasten (X83) 1.9 DTI (F7)	F9Q 760	08.01 - 07.14	1870	D	74 kW	779 12
VIVARO A Kasten (X83) 2.5 DTI (F7)	G9U 730	04.03 - 03.10	2464	D	99 kW	780 18
VIVARO A Pritsche/Fahrgestell (X83) 1.9 DTI	F9Q 760	02.01 - 12.10	1870	D	74 kW	779 12
VIVARO A Pritsche/Fahrgestell (X83) 1.9 Di	F9Q 762	08.01 - 07.14	1870	D	60 kW	779 12
VIVARO A Pritsche/Fahrgestell (X83) 2.5 DTi	G9U 730	04.03 - 03.10	2464	D	99 kW	780 18
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 408	06.14 - 12.16	1598	D	85 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 408	06.14 - 12.16	1598	D	66 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 408	04.15 - 12.19	1598	D	70 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 413	04.15 - 12.19	1598	D	70 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 450	06.14 - 12.16	1598	D	85 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 450	06.14 - 12.19	1598	D	88 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 450	06.14 - 12.16	1598	D	103 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 450	04.15 - 12.19	1598	D	92 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 450	04.15 - 12.19	1598	D	107 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 452	04.15 - 12.19	1598	D	92 kW	779 11
VIVARO B Bus (X82) 1.6 CDTI (06)	R9M 452	04.15 - 12.19	1598	D	107 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 408	06.14 - 12.16	1598	D	66 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 408	06.14 - 12.16	1598	D	85 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 413	06.14 - 12.19	1598	D	88 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 413	03.16 - 12.19	1598	D	70 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 413	03.16 - 12.19	1598	D	89 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 450	06.14 - 12.16	1598	D	103 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 450	06.14 - 12.16	1598	D	85 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 450	06.14 - 12.19	1598	D	88 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 452	03.16 - 12.19	1598	D	92 kW	779 11
VIVARO B Kasten (X82) 1.6 CDTI (05)	R9M 452	03.16 - 12.19	1598	D	107 kW	779 11
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTI (03)	R9M 408	06.14 - 12.16	1598	D	85 kW	779 11
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTI (03)	R9M 450	08.15 - 12.19	1598	D	88 kW	779 11
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTI (03)	R9M 450	08.15 - 12.16	1598	D	103 kW	779 11
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTI (03)	R9M 450	06.14 - 12.16	1598	D	85 kW	779 11
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTI (03)	R9M 452	11.16 - 12.19	1598	D	92 kW	779 11
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTI (03)	R9M 452	11.16 - 12.19	1598	D	107 kW	779 11
VIVARO C Bus (K0) 1.5	D 15 DT (DV5RUCD)	03.19	1499	D	75 kW	778 6
VIVARO C Bus (K0) 1.5	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	778 6
VIVARO C Kasten (K0) 1.5 4x4	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	778 6
VIVARO C Kasten (K0) 1.5	D 15 DT (DV5RUCD)	03.19	1499	D	75 kW	778 6
VIVARO C Kasten (K0) 1.5	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	778 6
ZAFIRA / ZAFIRA FAMILY B (A05) 1.6 (M75)	Z 16 XEP	07.05 - 09.12	1598	B	77 kW	779 8
ZAFIRA A Großraumlimousine (T98) 1.6 (F75)	Z 16 XEP	10.03 - 06.05	1598	B	76 kW	779 8
ZAFIRA A Großraumlimousine (T98) 1.6 16V (F75)	X 16 XEL	04.99 - 06.05	1598	B	74 kW	778 7
ZAFIRA A Großraumlimousine (T98) 1.6 LPG (F75)	X 16 XEL	04.99 - 06.05	1598	B/G	74 kW	778 7
ZAFIRA A Großraumlimousine (T98) 1.6 LPG (F75)	Z 16 XEP	10.03 - 06.05	1598	B/G	76 kW	779 8
ZAFIRA A Großraumlimousine (T98) 1.8 16V (F75)	X 18 XE1	04.99 - 09.00	1796	B	85 kW	779 13
ZAFIRA A Großraumlimousine (T98) 1.8 16V (F75)	Z 18 XE	09.00 - 06.05	1796	B	92 kW	779 13
ZAFIRA A Großraumlimousine (T98) 2.0 DI 16V (F75)	X 20 DTL	07.99 - 06.05	1995	D	60 kW	780 16
ZAFIRA A Großraumlimousine (T98) 2.0 DI 16V (F75)	Y 20 DTL	07.99 - 06.05	1995	D	60 kW	780 16
ZAFIRA LIFE Bus (K0) 1.5	D 15 DT (DV5RUCD)	03.19	1499	D	75 kW	778 6
ZAFIRA LIFE Bus (K0) 1.5	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	778 6
ZAFIRA TOURER C (P12) 1.4 (75)	A 14 NEL	10.11	1364	B	88 kW	778 4
ZAFIRA TOURER C (P12) 1.4 (75)	A 14 NET	10.11	1364	B	103 kW	778 4
ZAFIRA TOURER C (P12) 1.4 (75)	B 14 NEL	10.11	1364	B	88 kW	778 4
ZAFIRA TOURER C (P12) 1.4 (75)	B 14 NET	10.11	1364	B	103 kW	778 4



	 ENGINE		ccm		kW		1 POS
ZAFIRA TOURER C (P12) 1.4 LPG (75)	A 14 NET	10.11	1364	B/G	103 kW	778	4
ZAFIRA TOURER C (P12) 1.4 LPG (75)	B 14 NET	10.11	1364	B/G	103 kW	778	4



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
16 DA	80,000	4	1598	40 kW	D	779	9	M9T 686	85,000	4	2298	92 kW	D	780	17
16 D	80,000	4	1598	40 kW	D	779	9	M9T 690	85,000	4	2298	74 - 92 kW	D	780	17
17 DR	82,500	4	1699	42 - 44 kW	D	779	14	M9T 692	85,000	4	2298	74 - 92 kW	D	780	17
17 D	82,500	4	1699	42 - 44 kW	D	779	14	M9T 694	85,000	4	2298	107 - 110 kW	D	780	17
23 DTR	92,000	4	2260	74 kW	D	780	19	M9T 696	85,000	4	2298	92 - 110 kW	D	780	17
23 D	92,000	4	2260	46 - 63 kW	D	780	19	M9T 698	85,000	4	2298	92 - 110 kW	D	780	17
23 TD	92,000	4	2260	63 kW	D	780	19	M9T 702	85,000	4	2299	100 - 120 kW	D	780	17
23 YDT	92,000	4	2260	66 kW	D	780	19	M9T 704	85,000	4	2298	96 kW	D	780	17
23 YD	92,000	4	2260	54 kW	D	780	19	M9T 870	85,000	4	2299	74 - 92 kW	D	780	17
A 14 NEL	72,500	4	1364	88 kW	B	778	4	M9T 876	85,000	4	2299	74 - 92 kW	D	780	17
A 14 NET	72,500	4	1364	103 kW	B	778	4	M9T 880	85,000	4	2298	92 - 110 kW	D	780	17
B 14 NEJ	72,500	4	1364	74 kW	B	778	4	M9T 890	85,000	4	2298	74 - 92 kW	D	780	17
B 14 NEL	72,500	4	1364	88 kW	B	778	4	M9T 896	85,000	4	2298	92 - 110 kW	D	780	17
B 14 NET	72,500	4	1364	103 - 110 kW	B	778	4	M9T 898	85,000	4	2298	92 - 110 kW	D	780	17
D 14 NET	72,500	4	1364	103 kW	B	778	4	R9M 408	80,000	4	1598	66 - 85 kW	D	779	11
D 15 DT (DV5RD)	75,000	4	1499	75 kW	D	778	6	R9M 413	80,000	4	1598	70 - 89 kW	D	779	11
D 15 DT (DV5RUCD)	75,000	4	1499	75 kW	D	778	6	R9M 450	80,000	4	1598	85 - 107 kW	D	779	11
D 15 DTH (DV5RC)	75,000	4	1499	88 - 96 kW	D	778	6	R9M 452	80,000	4	1598	92 - 107 kW	D	779	11
D 15 DTH (DV5RUC)	75,000	4	1499	88 kW	D	778	6	S8U 758	93,000	4	2499	55 - 58 kW	D	780	20
D 15 DTL (DV5RE)	75,000	4	1499	56 kW	D	778	6	S8U 780	93,000	4	2499	55 kW	D	780	20
F 15 DT (DV5RCE)	75,000	4	1499	81 kW	D	778	6	S9W 700	94,400	4	2799	84 kW	D	780	21
F 15 DTH (DV5RC)	75,000	4	1499	88 kW	D	778	6	S9W 702	94,400	4	2799	84 kW	D	780	21
F8Q 600	80,000	4	1870	44 kW	D	779	10	X 16 XEL	79,000	4	1598	74 kW	B/G	778	7
F8Q 606	80,000	4	1870	44 kW	D	779	10	X 16 XE	79,000	4	1598	78 kW	B	778	7
F9Q 760	80,000	4	1870	74 kW	D	779	12	X 17 DTL	82,500	4	1699	50 kW	D	779	14
F9Q 762	80,000	4	1870	59 - 60 kW	D	779	12	X 18 XE1	80,500	4	1796	85 kW	B	779	13
F9Q 770	80,000	4	1870	59 kW	D	779	12	X 20 DTL	84,000	4	1995	60 - 63 kW	D	780	16
F9Q 772	80,000	4	1870	60 kW	D	779	12	Y 13 DT	69,600	4	1248	51 kW	D	778	2
F9Q 774	80,000	4	1870	60 kW	D	779	12	Y 20 DTL	84,000	4	1995	60 - 63 kW	D	780	16
G9U 720	89,000	4	2464	84 - 85 kW	D	780	18	YHY (DV5RCF)	75,000	4	1499	75 kW	D	778	6
G9U 724	89,000	4	2464	84 kW	D	780	18	YHZ (DV5RC)	75,000	4	1499	96 kW	D	778	6
G9U 730	89,000	4	2464	99 kW	D	780	18	Z 13 DTH	69,600	4	1248	66 - 74 kW	D	778	3
G9U 750	89,000	4	2464	84 kW	D	780	18	Z 13 DT	69,600	4	1248	51 - 59 kW	D	778	1
G9U 754	89,000	4	2464	73 - 84 kW	D	780	18	Z 16 XEP	79,000	4	1598	74 - 77 kW	B	779	8
K10B	73,000	3	996	48 - 50 kW	B	778	5	Z 18 XEL	80,500	4	1796	79 - 85 kW	B	779	13
M9T 670	85,000	4	2298	74 - 92 kW	D	780	17	Z 18 XE	80,500	4	1796	90 - 92 kW	B	779	13
M9T 672	85,000	4	2298	74 - 92 kW	D	780	17	Z 20 DMH	83,000	4	1991	110 kW	D	779	15
M9T 676	85,000	4	2298	74 - 92 kW	D	780	17	Z 20 DM	83,000	4	1991	93 kW	D	779	15
M9T 678	85,000	4	2298	107 kW	D	780	17	Z 20 S	83,000	4	1991	93 - 110 kW	D	779	15
M9T 680	85,000	4	2298	92 - 107 kW	D	780	17								



69,600 mm

1

Z 13 DT

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT	23,00 T
V1 = -1,00	V2 = -1,00		x
MT = -12,40	MD = 37,00		56,00
			2,00 910 Cr *
			1,50 911 P
			2,00 947 EX Nit S
802041-00-1	STD	792096-00-4	STD
802041-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 62,43	RT	23,00 T
V1 = -0,904	V2 = -1,154	KK	x
MT = -12,40	MD = 38,00		55,00
			2,00 910 Cr *
			1,50 911 P
			2,00 947 EX Nit S

69,600 mm

2

Y 13 DT

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT	23,00 T
V1 = -1,00	V2 = -1,00		x
MT = -12,40	MD = 37,00		56,00
			2,00 910 Cr *
			1,50 911 P
			2,00 947 EX Nit S

69,600 mm

3

Z 13 DTH

802041-00-1	STD	792096-00-4	STD
802041-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 62,43	RT	23,00 T
V1 = -0,904	V2 = -1,154	KK	x
MT = -12,40	MD = 38,00		55,00
			2,00 910 Cr *
			1,50 911 P
			2,00 947 EX Nit S

72,500 mm

4

A 14 NEL , A 14 NET , B 14 NEJ , B 14 NEL , B 14 NET , D 14 NET ,

803527-00-1	STD	791413-00-4	STD
803527-50-1	+0,50 mm	791413-50-4	+0,50 mm
KH = 25,90	GL = 44,20		18,00 T
V1 = -1,90	V2 = -2,10		x
MT = -2,90	MD = 58,00		48,00
			1,20 910 IF Nit S
			1,20 931 P
			2,00 3PC Nit P S

73,000 mm

5

K10B

809406-00-1	STD	799460-00-3	STD
809406-50-1	+0,50 mm	799460-50-3	+0,50 mm
KH = 27,20	GL = 44,20		18,00 T
MT = -1,70			x
			50,00
			1,00 910 IF Cr P S
			1,20 931 P
			2,00 3PC Cr P S

75,000 mm

6

D 15 DT (DV5RD) , D 15 DT (DV5RUCD) , D 15 DTH (DV5RC) , D 15 DTH (DV5RUC) , D 15 DTL (DV5RE) , F 15 DT (DV5RCE) , F 15 DTH (DV5RC) , YHY (DV5RCF) , YHZ (DV5RC) ,

803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm
KH = 39,94	GL = 59,94	RT	26,00 T
MT = -13,00	MD = 40,80	KK	x
			62,50
			DLC
			1,75 913 PVD P *
			1,50 911 IF U P *
			2,00 947 EX PVD *

79,000 mm

7

X 16 XEL , X 16 XE ,

803515-00-1	STD	793551-00-4	STD
803515-50-1	+0,50 mm	793551-50-4	+0,50 mm
KH = 28,00	GL = 48,00		18,00 S
V1 = -2,50	V2 = -2,50		x
MT = -0,80	MD = 60,50		55,00
			1,20 910 Cr Fe S
			1,50 931 P
			2,50 3PC Cr P S



79,000 mm

8

Z 16 XEP

803514-00-1	STD	793559-00-4	STD
803514-50-1	+0,50 mm	793559-50-4	+0,50 mm
KH = 26,73	GL = 48,73	18,00	1,20 910
		x	1,20 931
		52,00	2,00 3PC
			Cr Fe S
			P
			Cr P S

80,000 mm

9

16 DA , 16 D ,

953510-4

A = 83,00 L = 143,50
 H = 4,60 C = 85,00
 semi

80,000 mm

10

F8Q 600 , F8Q 606 ,

803807-00-1	STD	793722-00-4	STD
803807-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,50	GL = 67,40	RT 24,00	T 2,00 910
MT = -0,80		x	2,00 911
		62,80	3,00 947 EX
			Cr Fe S
			P
			Nit S

80,000 mm

11

R9M 408 , R9M 413 , R9M 450 , R9M 452 ,

803803-00-1	STD	793822-00-4	STD
803803-50-1	+0,50 mm	793822-50-4	+0,50 mm
KH = 46,00	GL = 70,50	RT 30,00	T 2,00 913
V1 = -0,35	V2 = -0,45	KK x	1,75 911 IF U
MT = -12,30	MD = 46,50	60,00	2,00 947 EX
	AA = 24,00	DLC	
			PVD Nit S
			P
			Nit S

80,000 mm

12

F9Q 760 , F9Q 762 , F9Q 770 , F9Q 772 , F9Q 774 ,

803823-00-1	STD	793843-00-4	STD
803823-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 47,06	GL = 77,40	RT 28,00	T 2,50 910 IF
V1 = -0,90	V2 = -0,90	x	2,00 911 IF U
MT = -18,00	MD = 43,60	59,90	3,00 947 EX
			Cr *
			Nit S

80,500 mm

13

X 18 XE1 , Z 18 XEL , Z 18 XE ,

803531-00-1	STD	793549-00-4	STD
803531-50-1	+0,50 mm		
KH = 24,10	GL = 44,70	18,00	T 1,20 910
	AA = 22,00	x	1,20 931
		55,00	2,00 3PC
			Nit S
			P
			Nit P S

82,500 mm

14

17 DR , 17 D , X 17 DTL ,

803509-00-1	STD	793533-00-4	STD
803509-50-1	+0,50 mm	793533-50-4	+0,50 mm
KH = 44,95	GL = 72,95	RT 26,00	T 2,00 910
V1 = -1,70	V2 = -1,70	x	2,00 911
MT = -2,60		65,00	3,00 947 EX
			Cr *
			P
			Nit S

83,000 mm

15

Z 20 DMH , Z 20 DM , Z 20 S ,

803528-00-1	STD	793580-00-4	STD
803528-50-1	+0,50 mm	793580-50-4	+0,50 mm
KH = 46,30	GL = 72,40	RT 28,00	T 2,00 916
MT = -14,00	MD = 46,70	KK x	2,00 911
		66,80	3,00 947 EX
			Nit S
			P
			Nit S



84,000 mm

16

X 20 DTL , Y 20 DTL ,

953508-4

A = 87,00 L = 160,00
H = 4,50 C = 90,00
semi

85,000 mm

17

M9T 670 , M9T 672 , M9T 676 , M9T 678 , M9T 680 , M9T 686 , M9T 690 , M9T 692 , M9T 694 , M9T 696 , M9T 698 , M9T 702 , M9T 704 , M9T 870 , M9T 876 , M9T 880 , M9T 890 , M9T 896 , M9T 898 ,

803848-00-1	STD	793804-00-4	STD
803848-50-1	+0,50 mm	793804-50-4	+0,50 mm
KH = 47,90	GL = 76,00	RT 32,00	T 2,50 913
MT = -16,20	MD = 50,00	KK x	2,00 911 IF U
		65,00	2,00 947 EX
			Cr P *
			P
			Nit S

89,000 mm

18

G9U 720 , G9U 724 , G9U 730 , G9U 750 , G9U 754 ,

803826-00-1	STD	793851-00-4	STD
KH = 53,03	GL = 83,09	RT 31,00	T 2,50 910 IF
V1 = -2,15	V2 = -1,80	x	1,75 931
MT = -17,80	MD = 43,20	65,00	2,50 947 EX
			Cr *
			P
			Nit S

92,000 mm

19

23 DTR , 23 D , 23 TD , 23 YDT , 23 YD ,

953511-4

A = 95,00 L = 172,00
H = 4,55 C = 97,00
semi

93,000 mm

20

S8U 758 , S8U 780 ,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

94,400 mm

21

S9W 700 , S9W 702 ,

802018-00-1	STD	792091-00-4	STD
KH = 58,75	GL = 87,60	RT 32,00	T 2,50 914
MT = -19,45	MD = 39,30	KK x	2,00 911 IF
		72,00	2,50 947 EX
			Nit S
			Cr *
			P
			Nit S




952006-4




A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi

802024-00-1	STD	792090-00-4	STD
KH = 58,75	GL = 96,65	RT 32,00	3,00 914
MT = -19,40	MD = 39,40	KK x	2,00 911 IF
		78,00	3,00 947 EX
			Cr
			Cr *



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см. список двигателей
انظر قائمة المحركات

ENGINE	\varnothing		ccm	kW			1 POS
1004-40	100,000	4	3990	48 - 52 kW	D	784	10
1004-4	100,000	4	3990	63 kW	D	784	9
1006-6	100,000	6	5984	96 kW	D	784	9
1106C-E60TA	100,000	6	5985	74 - 130 kW	D	784	11
3.152	91,440	3	2502	22 - 33 kW	D	783	1
4.203	91,480	4	3335	44 kW	D	783	2
4.212	98,480	4	3475	44 - 47 kW	D	784	8
4.236	98,430	4	3866	55 - 65 kW	D	783	4
4.2482	101,050	4	4067	60 kW	D	784	13
4.248	101,050	4	4067	53 kW	D	784	12

ENGINE	\varnothing		ccm	kW			1 POS
6.305	91,500	6	5000	73 kW	D	783	3
6.354 V	98,430	6	5798	71 - 87 kW	D	783	5
6.354.2	98,430	6	5798	84 - 87 kW	D	783	6
6.354.4	98,430	6	5798	94 kW	D	783	6
6.354	98,430	6	5798	71 - 82 kW	D	783	5
6.372.4	101,050	6	6100	82 - 87 kW	D	784	13
6.372	101,050	6	6100	87 kW	D	784	13
T4.236	98,430	4	3866	66 - 76 kW	D	783	7
T6.3544	98,430	6	5798	110 - 119 kW	D	783	7



91,440 mm

1

3.152

803606-00-1		STD	793624-00-1		STD	953606-1	
KH = 57,20	GL = 107,70	31,75	2,385 910	Cr P	A = 93,71	L = 215,90	
	AA = 32,50	x	2,385 911	P	H = 3,81	C = 96,65	
		75,30	3,16 930	P	F = 1,20		
			6,335 947 EX	Cr P	semi		
			6,335 946	P			

91,480 mm

2

4.203

803606-00-1		STD	793624-00-1		STD	953606-1	
KH = 57,20	GL = 107,70	31,75	2,385 910	Cr P	A = 93,71	L = 215,90	
	AA = 32,50	x	2,385 911	P	H = 3,81	C = 96,65	
		75,30	3,16 930	P	F = 1,20		
			6,335 947 EX	Cr P	semi		
			6,335 946	P			

91,500 mm

3

6.305

803606-00-1		STD	793624-00-1		STD	953606-1	
KH = 57,20	GL = 107,70	31,75	2,385 910	Cr P	A = 93,71	L = 215,90	
	AA = 32,50	x	2,385 911	P	H = 3,81	C = 96,65	
		75,30	3,16 930	P	F = 1,20		
			6,335 947 EX	Cr P	semi		
			6,335 946	P			

98,430 mm

4

4.236

803611-00-1		STD	793620-00-2		STD	953604-1	
KH = 70,30	GL = 121,10	34,925	2,385 910 IF	Cr	A = 103,225	L = 227,28	
MT = -20,40	MD = 61,00	x	2,385 910 IW	P	H = 3,86	C = 106,299	
		84,00	2,385 910 IW	P	F = 1,00		
			6,335 947 EX	Cr	semi		
			6,335 946	P			

98,430 mm

5

6.354 V , 6.354 ,

803603-00-1		STD	793608-00-2		STD	953604-1	
KH = 70,10	GL = 120,70	34,92	2,385 910 IF	Cr	A = 103,225	L = 227,28	
MT = -25,70	MD = 54,00	x	2,385 910 IW	P	H = 3,86	C = 106,299	
		84,10	2,385 910 IW	P	F = 1,00		
			6,335 947	P	semi		
			6,335 946	P			

98,430 mm

6

6.354.2 , 6.354.4 ,

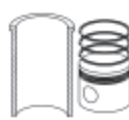
803608-00-1		STD	793615-00-2		STD	953604-1	
803608-10-1		+1,00 mm	793615-10-2		+1,00 mm		
KH = 70,40	GL = 121,22	RT 34,93	3,16 910	Cr *	A = 103,225	L = 227,28	
MT = -26,00	MD = 54,10	x	2,385 910 IW	P	H = 3,86	C = 106,299	
		84,00	2,385 910 IW	P	F = 1,00		
			6,335 947 EX	Cr	semi		
			6,335 946	P			

98,430 mm

7

T4.236 , T6.3544 ,

953604-1	
A = 103,225	L = 227,28
H = 3,86	C = 106,299
F = 1,00	
semi	



98,480 mm

8

4.212

953604-1

A = 103,225 L = 227,28
H = 3,86 C = 106,299
F = 1,00
semi

100,000 mm

9

1004-4 , 1006-6 ,

803609-00-1

STD

793638-00-1

STD

953609-1

KH = 70,02	GL = 108,02	RT 34,92	T 2,50	910	Cr *
MT = -20,14	MD = 55,30	x	2,50	911	P
		84,10	4,00	947 EX	Nit S

A = 104,28 L = 226,60
H = 3,86 C = 107,442
semi

100,000 mm

10

1004-40

953609-1

A = 104,28 L = 226,60
H = 3,86 C = 107,442
semi

100,000 mm

11

1106C-E60TA

953609-1

A = 104,28 L = 226,60
H = 3,86 C = 107,442
semi

953612-1

A = 104,26 L = 227,40
H = 3,85 C = 107,44
F = 0,50
semi

101,050 mm

12

4.248

803604-00-1

STD

793621-00-2

STD

953602-1

KH = 70,20	GL = 121,00	34,92	2,385	910	Cr *
MT = -21,00	MD = 61,50	x	2,385	911	
		84,10	2,385	911	
			6,335	947 EX	Cr

A = 104,20 L = 227,30
H = 3,80 C = 107,40
F = 0,85
semi

101,050 mm

13






4.2482 , 6.372.4 , 6.372 ,

953602-1








A = 104,20 L = 227,30
H = 3,80 C = 107,40
F = 0,85
semi











1007 (KM_) 1.4 16V	KFU (ET3J4)	10.05	1360	B	65 kW	805	8
1007 (KM_) 1.4 HDi	8HX (DV4TD)	04.05	1398	D	50 kW	805	6
1007 (KM_) 1.4 HDi	8HZ (DV4TD)	04.05	1398	D	50 kW	805	6
1007 (KM_) 1.4	KFV (TU3A)	04.05	1360	B	54 kW	806	16
1007 (KM_) 1.4	KFV (TU3JP)	04.05	1360	B	54 kW	806	11
1007 (KM_) 1.6 16V	NFU (TU5JP4)	04.05	1587	B	80 kW	808	25
1007 (KM_) 1.6 HDi	9HZ (DV6TED4)	06.07	1560	D	80 kW	806	10
104 Coupe 1.4	150 (XY6B)	08.79 - 06.84	1360	B	53 kW	806	11
104 1.4	150 (XY6B)	08.79 - 06.83	1360	B	53 kW	806	11
106 I (1A, 1C) 1.0	CDY (TU9M)	09.91 - 04.96	954	B	33 kW	805	2
106 I (1A, 1C) 1.0	CDZ (TU9M)	09.91 - 04.96	954	B	37 kW	805	2
106 I (1A, 1C) 1.0	TU9	09.91 - 04.96	954	B	33 kW	805	2
106 I (1A, 1C) 1.4	K5A (TU3)	08.91 - 03.96	1360	B	51 kW	806	16
106 I (1A, 1C) 1.4	KDX (TU3MC)	09.91 - 04.96	1360	B	55 kW	806	16
106 I (1A, 1C) 1.4	KDY (TU3M)	09.91 - 04.96	1360	B	55 kW	806	16
106 I (1A, 1C) 1.5 D	VJY (TUD5)	06.94 - 04.96	1527	D	40 kW	807	21
106 I (1A, 1C) 1.5 D	VJY (TUD5)	06.94 - 04.96	1527	D	43 kW	807	21
106 I (1A, 1C) 1.5 D	VJZ (TUD5)	06.94 - 04.96	1527	D	43 kW	807	22
106 II (1A_, 1C_) 1.0 i	CDY (TU9M)	05.96 - 05.05	954	B	33 kW	805	2
106 II (1A_, 1C_) 1.0 i	CDZ (TU9M)	04.96 - 12.01	954	B	37 kW	805	2
106 II (1A_, 1C_) 1.1 i	HFX (TU1JP)	05.96 - 07.04	1124	B	44 kW	805	5
106 II (1A_, 1C_) 1.4 i	KFW (TU3JP)	05.96 - 07.04	1360	B	55 kW	806	9
106 II (1A_, 1C_) 1.4 i	KFX (TU3JP)	05.96 - 07.04	1360	B	55 kW	806	9
106 II (1A_, 1C_) 1.5 D	VJX (TUD5B)	11.96 - 07.04	1527	D	42 kW	808	24
106 II (1A_, 1C_) 1.5 D	VJY (TUD5)	05.96 - 03.01	1527	D	40 kW	807	21
106 II (1A_, 1C_) 1.5 D	VJY (TUD5)	11.96 - 07.04	1527	D	42 kW	807	21
106 II (1A_, 1C_) 1.5 D	VJZ (TUD5)	11.96 - 07.04	1527	D	42 kW	807	22
106 II (1A_, 1C_) 1.6 S16	NFX (TU5J4)	05.96 - 07.04	1587	B	87 kW	808	25
106 II (1A_, 1C_) 1.6 S16	NFX (TU5J4)	04.98 - 09.01	1587	B	88 kW	808	25
106 Van I Kasten/Schrägheck (1S_) 1.0	CDY (TU9M)	08.91 - 03.96	954	B	33 kW	805	2
106 Van I Kasten/Schrägheck (1S_) 1.0	TU9	08.91 - 03.96	954	B	33 kW	805	2
106 Van II Kasten/Schrägheck (1S_) 1.0	CDY (TU9M)	04.96 - 03.01	954	B	33 kW	805	2
106 Van II Kasten/Schrägheck (1S_) 1.0	TU9	04.96 - 03.01	954	B	33 kW	805	2
106 Van II Kasten/Schrägheck (1S_) 1.5 D	VJX (TUD5B)	06.96 - 03.01	1527	D	42 kW	808	24
106 Van II Kasten/Schrägheck (1S_) 1.5 D	VJY (TUD5)	05.96 - 03.01	1527	D	40 kW	807	21
107 (PM_, PN_) 1.0	CFA (384F)	06.05 - 05.14	998	B	50 kW	805	3
107 (PM_, PN_) 1.0	CFB (1KR)	06.05 - 05.14	998	B	50 kW	805	3
107 (PM_, PN_) 1.4 HDi	8HT (DV4TD)	06.05 - 05.14	1398	D	40 kW	805	6
108 1.0 VTi 72	CFB (1KR)	05.18	998	B	53 kW	805	3
108 1.0 VTi	1KR-FE	05.14	998	B	51 kW	805	3
108 1.0 VTi	CFB (1KR)	05.14	998	B	51 kW	805	3
108 1.2	HMZ (EB2)	05.14	1199	B	60 kW	806	15
108 1.2	HMZ (EB2F)	05.14	1199	B	60 kW	806	15
2008 I (CU_) 1.2 VTi	HMZ (EB2)	03.13 - 12.18	1199	B	60 kW	806	15
2008 I (CU_) 1.2 VTi	HMZ (EB2F)	03.13 - 12.18	1199	B	60 kW	806	15
2008 I (CU_) 1.5 BlueHDI 100	YHY (DV5RD)	05.18	1499	D	75 kW	807	17
2008 I (CU_) 1.5 BlueHDI 120	YHX (DV5RC)	05.18	1499	D	88 kW	807	17
2008 I (CU_) 1.6 BlueHDI 120	BHZ (DV6FC)	07.14	1560	D	88 kW	806	14
2008 I (CU_) 1.6 BlueHDI	BHX (DV6FC)	07.14	1560	D	85 kW	806	14
2008 I (CU_) 1.6 Flex	5FS (EP6C)	04.15	1598	B/E	90 kW	807	19
2008 I (CU_) 1.6 Flex	NFP (EC5)	04.15	1587	B/E	90 kW	808	26
2008 I (CU_) 1.6 Flex	NFP (EC5)	01.19	1587	B/E	87 kW	808	26
2008 I (CU_) 1.6 Griffe Flex	5FY (EP6DTS)	04.15	1598	B/E	127 kW	807	20
2008 I (CU_) 1.6 HDi	9HD (DV6C)	03.13	1560	D	84 kW	806	12
2008 I (CU_) 1.6 HDi	9HD (DV6CTED)	03.13	1560	D	84 kW	806	12
2008 I (CU_) 1.6 HDi	9HP (DV6DTE)	03.13	1560	D	68 kW	806	12
2008 I (CU_) 1.6 VTi	5FS (EP6C)	03.13	1598	B	88 kW	807	19
2008 I (CU_) 1.6 VTi	5FS (EP6C)	05.13	1598	B	85 kW	807	19
2008 I (CU_) 1.6 VTi	EC5F	02.16	1587	B	85 kW	808	26
2008 I (CU_) 1.6 VTi	NFP (EC5)	03.13	1587	B	88 kW	808	26
2008 I (CU_) 1.6 VTi	NFP (EC5)	02.16	1587	B	85 kW	808	26
2008 I Van (CU_) BlueHDI 100 (CUYHYM)	YHY (DV5RD)	05.18	1499	D	75 kW	807	17

			ccm		kw		1 POS
2008 I Van (CU_) BlueHDi 120 (CUYHKK)	YHX (DV5RC)	05.18	1499	D	88 kW	807	17
2008 II (UD_, US_, UY_, UK_) 1.5 BlueHDi 100	YHY (DV5RD)	08.19	1499	D	75 kW	807	17
2008 II (UD_, US_, UY_, UK_) 1.5 BlueHDi 110 (UDYHKK)	YHS (DV5RCE)	01.21	1499	D	81 kW	807	17
2008 II (UD_, US_, UY_, UK_) 1.5 BlueHDi 130	YHZ (DV5RC)	08.19	1499	D	96 kW	807	17
205 I (741A/C) 1.4	150 (XY6B)	02.83 - 10.87	1360	B	53 kW	806	11
205 I (741A/C) 1.4	150B (XY8)	02.83 - 10.87	1360	B	59 kW	806	11
205 I (741A/C) 1.4	150G (XY7)	02.83 - 10.87	1360	B	44 kW	806	11
205 I (741A/C) 1.4	150H (XY8)	10.85 - 10.87	1360	B	58 kW	806	11
205 I (741A/C) 1.5	Y2/K	02.84 - 10.87	1442	B	63 kW	807	18
205 I (741A/C) 1.6 GTI	180A (XU5J)	12.84 - 10.87	1580	B	76 kW	808	31
205 I (741A/C) 1.6 GTI	180A (XU5J)	06.85 - 06.87	1580	B	77 kW	808	31
205 I (741A/C) 1.6 GTI	180Z (XU5J)	12.84 - 10.87	1580	B	76 kW	808	31
205 I (741A/C) 1.6	B1A (XU51C)	08.86 - 10.87	1580	B	55 kW	808	31
205 I (741A/C) 1.6	B1E (XU51C)	03.87 - 10.87	1580	B	53 kW	808	31
205 I (741A/C) 1.6	BAZ (XU5CP)	08.86 - 10.87	1580	B	55 kW	808	31
205 I (741A/C) 1.7 Diesel	161A (XUD7)	08.83 - 10.87	1769	D	44 kW	808	27
205 I (741A/C) 1.9 GTI	D6B (XU9JA)	10.86 - 10.87	1905	B	94 kW	808	31
205 I (741A/C) 1.9 GTI	DFZ (XU9J1)	03.87 - 10.87	1905	B	75 kW	808	31
205 I Cabriolet (741B, 20D) 1.4 CJ Cat	KAY (TU3CP)	01.89 - 09.93	1361	B	44 kW	806	16
205 I Cabriolet (741B, 20D) 1.4 CJ	150G (XY7)	03.88 - 05.89	1360	B	44 kW	806	11
205 I Cabriolet (741B, 20D) 1.4 CJ	K1D (TU3A)	03.89 - 12.94	1360	B	49 kW	806	16
205 I Cabriolet (741B, 20D) 1.4 CJ	KDY (TU3M)	01.89 - 11.95	1360	B	55 kW	806	16
205 I Cabriolet (741B, 20D) 1.4 CJ	KDZ (TU3M)	01.89 - 11.95	1360	B	55 kW	806	16
205 I Cabriolet (741B, 20D) 1.4 CT	150B (XY8)	04.86 - 12.88	1360	B	58 kW	806	11
205 I Cabriolet (741B, 20D) 1.4 CT	150H (XY8)	04.86 - 12.88	1360	B	58 kW	806	11
205 I Cabriolet (741B, 20D) 1.4	K1D (TU3A)	08.87 - 07.90	1360	B	50 kW	806	16
205 I Cabriolet (741B, 20D) 1.4	K2B (TU3S)	08.87 - 06.94	1360	B	62 kW	806	16
205 I Cabriolet (741B, 20D) 1.6 CJ	BDY (XU5M3Z)	08.92 - 12.94	1580	B	65 kW	808	31
205 I Cabriolet (741B, 20D) 1.6 CTI	180A (XU5J)	03.86 - 10.90	1580	B	76 kW	808	31
205 I Cabriolet (741B, 20D) 1.6 CTI	180Z (XU5J)	03.86 - 10.90	1580	B	76 kW	808	31
205 I Cabriolet (741B, 20D) 1.9 CTI	DFZ (XU9J1)	10.87 - 12.94	1905	B	75 kW	808	31
205 I Cabriolet (741B, 20D) 1.9 CTI	DFZ (XU9J1)	08.87 - 07.90	1905	B	74 kW	808	31
205 I Cabriolet (741B, 20D) 1.9 CTI	DKZ (XU9JAZ)	08.90 - 07.92	1905	B	92 kW	808	31
205 I Cabriolet (741B, 20D) 1.9	DFZ (XU9J1)	05.86 - 11.95	1905	B	77 kW	808	31
205 II (20A/C) 1.0	CDY (TU9M)	08.87 - 07.90	954	B	32 kW	805	2
205 II (20A/C) 1.0	CDZ (TU9M)	08.92 - 05.97	954	B	37 kW	805	2
205 II (20A/C) 1.0	TU9	10.87 - 09.98	954	B	33 kW	805	2
205 II (20A/C) 1.4 Cat	KAY (TU3CP)	08.87 - 09.93	1361	B	44 kW	806	16
205 II (20A/C) 1.4	150 (XY6B)	01.87 - 07.88	1360	B	53 kW	806	11
205 II (20A/C) 1.4	150B (XY8)	07.88 - 05.89	1360	B	58 kW	806	11
205 II (20A/C) 1.4	150G (XY7)	10.87 - 05.89	1360	B	44 kW	806	11
205 II (20A/C) 1.4	150H (XY8)	07.88 - 05.89	1360	B	58 kW	806	11
205 II (20A/C) 1.4	K1D (TU3A)	10.87 - 10.90	1360	B	49 kW	806	16
205 II (20A/C) 1.4	K1D (TU3A)	08.90 - 07.92	1360	B	50 kW	806	16
205 II (20A/C) 1.4	K2B (TU3S)	06.87 - 12.89	1360	B	62 kW	806	16
205 II (20A/C) 1.4	KDX (TU3MC)	07.88 - 09.98	1360	B	55 kW	806	16
205 II (20A/C) 1.4	KDY (TU3M)	07.88 - 09.98	1360	B	55 kW	806	16
205 II (20A/C) 1.4	KDY (TU3M)	07.88 - 09.98	1360	B	55 kW	806	16
205 II (20A/C) 1.4	KDZ (TU3M)	07.88 - 09.98	1360	B	55 kW	806	16
205 II (20A/C) 1.4	KDZ (TU3M)	07.88 - 09.98	1360	B	55 kW	806	16
205 II (20A/C) 1.4	KFX (TU3JP)	07.88 - 09.98	1360	B	55 kW	806	9
205 II (20A/C) 1.4	TU32	07.88 - 09.98	1360	B	55 kW	806	16
205 II (20A/C) 1.4	Y2/K	06.87 - 12.89	1442	B	63 kW	807	18
205 II (20A/C) 1.6 Aut.	B1E (XU51C)	10.87 - 09.98	1580	B	58 kW	808	31
205 II (20A/C) 1.6 Aut.	BDY (XU5M2Z)	05.90 - 09.98	1580	B	65 kW	808	31
205 II (20A/C) 1.6 Aut.	BDY (XU5M3Z)	05.90 - 09.98	1580	B	65 kW	808	31
205 II (20A/C) 1.6 GTI	180A (XU5J)	10.87 - 12.89	1580	B	76 kW	808	31
205 II (20A/C) 1.6 GTI	180Z (XU5J)	10.87 - 12.89	1580	B	76 kW	808	31
205 II (20A/C) 1.6	171 (XU5S)	08.90 - 07.92	1580	B	66 kW	808	31
205 II (20A/C) 1.6	B1A (XU51C)	10.87 - 09.98	1580	B	55 kW	808	31
205 II (20A/C) 1.6	B1E (XU51C)	10.87 - 09.98	1580	B	53 kW	808	31
205 II (20A/C) 1.6	BAZ (XU5CP)	10.87 - 09.98	1580	B	55 kW	808	31








							
205 II (20A/C) 1.7 Diesel	161A (XUD7)	07.87 - 09.98	1769	D	44 kW	808	27
205 II (20A/C) 1.8 Diesel	161A (XUD7)	07.87 - 12.00	1769	D	44 kW	808	27
205 II (20A/C) 1.8 TD	A8B (XUD7TE)	01.90 - 09.98	1769	D	57 kW	808	28
205 II (20A/C) 1.8 XDT	XUD7T	08.90 - 05.97	1769	D	58 kW	808	28
205 II (20A/C) 1.9 Diesel	DJZ (XUD9A)	10.87 - 09.98	1905	D	47 kW	809	34
205 II (20A/C) 1.9 Diesel	XUD9	08.87 - 06.94	1905	D	51 kW	809	36
205 II (20A/C) 1.9 GTI Cat	DFZ (XU9J1)	10.87 - 09.97	1905	B	75 kW	808	31
205 II (20A/C) 1.9 GTI	D2A (XU92C)	10.87 - 05.89	1905	B	75 kW	808	31
205 II (20A/C) 1.9 GTI	D6B (XU9JA)	10.87 - 09.98	1905	B	94 kW	808	31
205 II (20A/C) 1.9 GTI	D6B (XU9JA)	08.90 - 08.96	1905	B	96 kW	808	31
205 II (20A/C) 1.9 GTI	DKZ (XU9JAZ)	10.87 - 10.94	1905	B	88 kW	808	31
205 II (20A/C) 1.9	DFZ (XU9J1)	08.92 - 05.97	1905	B	77 kW	808	31
205 II (20A/C) 1.9	DKZ (XU9JAZ)	08.90 - 05.97	1905	B	89 kW	808	31
205 Kasten/Schrägheck 1.0	TU9	08.90 - 04.95	954	B	33 kW	805	2
205 Kasten/Schrägheck 1.4	150G (XY7)	02.83 - 07.87	1360	B	44 kW	806	11
205 Kasten/Schrägheck 1.7 Diesel	161A (XUD7)	03.94 - 05.97	1769	D	44 kW	808	27
205 Kasten/Schrägheck 1.8 DT	XUD7T	08.90 - 12.94	1769	D	58 kW	808	28
205 Kasten/Schrägheck 1.8 D	A9A (XUD7)	02.83 - 07.90	1769	D	44 kW	808	27
205 Kasten/Schrägheck 1.9 D	DJY (XUD9A)	08.90 - 07.92	1905	D	47 kW	809	34
206 CC (2D) 1.6 16V (2DNFUF, 2DNFUR)	NFU (TU5JP4)	09.00 - 12.08	1587	B	80 kW	808	25
206 CC (2D) 1.6 HDi 110	9HZ (DV6TED4)	04.05 - 02.07	1560	D	80 kW	806	10
206 CC (2D) 1.6	NFU (TU5JP4)	09.01 - 12.08	1587	B	81 kW	808	25
206 SW (2E/K) 1.1	HFX (TU1JP)	07.02 - 02.07	1124	B	44 kW	805	5
206 SW (2E/K) 1.4 16V	KFU (ET3J4)	10.03	1360	B	65 kW	805	8
206 SW (2E/K) 1.4 Flex	KFW (TU3JP)	01.06 - 07.08	1360	B/E	59 kW	806	9
206 SW (2E/K) 1.4 HDi	8HX (DV4TD)	07.02 - 02.07	1398	D	50 kW	805	6
206 SW (2E/K) 1.4 LPG	KFW (TU3JP)	07.02 - 02.07	1360	B/G	55 kW	806	9
206 SW (2E/K) 1.4	KFV (TU3A)	07.02 - 02.07	1360	B	55 kW	806	16
206 SW (2E/K) 1.4	KFW (TU3JP)	07.02 - 02.07	1360	B	55 kW	806	9
206 SW (2E/K) 1.6 16V	NFU (TU5JP4)	07.02	1587	B	80 kW	808	25
206 SW (2E/K) 1.6 Flex	NFU (TU5JP4)	05.05 - 07.08	1587	B/E	81 kW	808	25
206 SW (2E/K) 1.6 Flex	NFU (TU5JP4)	05.05 - 07.08	1587	B/E	83 kW	808	25
206 SW (2E/K) 1.6 HDi 110	9HZ (DV6TED4)	05.04	1560	D	80 kW	806	10
206 SW (2E/K) 1.6 LPG	NFU (TU5JP4)	07.02 - 02.07	1587	B/G	80 kW	808	25
206 SW (2E/K) 1.6	NFU (TU5JP4)	07.02 - 09.09	1587	B	81 kW	808	25
206 SW (2E/K) 2.0 HDi	RHY (DW10TD)	07.02 - 02.07	1997	D	66 kW	809	37
206 Schrägheck (2A/C) 1.1 i	HFX (TU1JP)	09.98 - 02.07	1124	B	44 kW	805	5
206 Schrägheck (2A/C) 1.1 i	HFZ (TU1JP)	09.98 - 02.07	1124	B	44 kW	805	5
206 Schrägheck (2A/C) 1.4 16V	KFU (ET3J4)	10.03 - 02.08	1360	B	65 kW	805	8
206 Schrägheck (2A/C) 1.4 CNG	KFW (TU3A)	05.06 - 09.07	1360	B/G	55 kW	806	16
206 Schrägheck (2A/C) 1.4 Flex	KFV (TU3A)	01.06 - 11.09	1360	B/E	60 kW	806	16
206 Schrägheck (2A/C) 1.4 HDi eco 70	8HX (DV4TD)	09.01 - 04.09	1398	D	50 kW	805	6
206 Schrägheck (2A/C) 1.4 HDi eco 70	8HZ (DV4TD)	09.01 - 04.09	1398	D	50 kW	805	6
206 Schrägheck (2A/C) 1.4 HDi	8HX (DV4TD)	09.02 - 02.07	1398	D	51 kW	805	6
206 Schrägheck (2A/C) 1.4 LPG	KFV (TU3JP)	05.06 - 09.07	1360	B/G	55 kW	806	11
206 Schrägheck (2A/C) 1.4 i	KFW (TU3A)	09.98 - 12.12	1360	B	55 kW	806	16
206 Schrägheck (2A/C) 1.4 i	KFW (TU3JP)	09.98 - 12.12	1360	B	55 kW	806	9
206 Schrägheck (2A/C) 1.4 i	KFX (TU3JP)	09.98 - 12.12	1360	B	55 kW	806	9
206 Schrägheck (2A/C) 1.6 16V	NFU (TU5JP4)	07.00 - 04.09	1587	B	80 kW	808	25
206 Schrägheck (2A/C) 1.6 16V	NFU (TU5JP4)	06.01 - 04.09	1587	B	79 kW	808	25
206 Schrägheck (2A/C) 1.6 BiFuel	NFU (TU5JP4)	07.00 - 04.09	1587	B/G	80 kW	808	25
206 Schrägheck (2A/C) 1.6 Flex	NFU (TU5JP4)	05.05 - 07.08	1587	B/E	81 kW	808	25
206 Schrägheck (2A/C) 1.6 Flex	NFU (TU5JP4)	05.05 - 07.08	1587	B/E	83 kW	808	25
206 Schrägheck (2A/C) 1.6 HDi 110	9HY (DV6TED4)	05.04 - 02.07	1560	D	80 kW	806	10
206 Schrägheck (2A/C) 1.6 HDi 110	9HZ (DV6TED4)	05.04 - 02.07	1560	D	80 kW	806	10
206 Schrägheck (2A/C) 1.6	NFU (TU5JP4)	08.99 - 09.09	1587	B	81 kW	808	25
206 Schrägheck (2A/C) 1.9 D	WJY (DW8B)	08.98 - 09.09	1868	D	51 kW	808	29
206 Schrägheck (2A/C) 1.9 D	WJZ (DW8)	08.98 - 09.09	1868	D	51 kW	808	29
206 Schrägheck (2A/C) 2.0 HDi 90	RHY (DW10TD)	12.99 - 09.09	1997	D	66 kW	809	37
206 Stufenheck 1.4 HDi eco 70	8HZ (DV4TD)	09.08	1398	D	50 kW	805	6
206 Stufenheck 1.4	KFV (TU3A)	03.07	1360	B	55 kW	806	16
206 Stufenheck 1.4	KFW (TU3JP)	03.07	1360	B	55 kW	806	9








	 ENGINE	 00000	 ccm		 kW		 1 POS
206 Stufenheck 1.6 16V	NFU (TU5JP4)	03.07	1587	B	80 kW	808	25
206 Van 1.1	HFZ (TU1JP)	09.02 - 02.07	1124	B	44 kW	805	5
206 Van 1.4 HDi	8HX (DV4TD)	09.01 - 03.09	1398	D	50 kW	805	6
206 Van 1.4 HDi	8HZ (DV4TD)	09.01 - 03.09	1398	D	50 kW	805	6
206 Van 1.9 D	WJY (DW8B)	04.99 - 05.07	1868	D	51 kW	808	29
206 Van 1.9 D	WJZ (DW8)	04.99 - 05.07	1868	D	51 kW	808	29
206+ (2L_, 2M_) 1.1 LPG	HFX (TU1A)	04.09 - 06.13	1124	B/G	44 kW	805	4
206+ (2L_, 2M_) 1.1 LPG	HFX (TU1JP)	04.09 - 06.13	1124	B/G	44 kW	805	5
206+ (2L_, 2M_) 1.1	HFX (TU1A)	01.09 - 06.13	1124	B	44 kW	805	4
206+ (2L_, 2M_) 1.1	HFX (TU1JP)	01.09 - 06.13	1124	B	44 kW	805	5
206+ (2L_, 2M_) 1.4 HDi eco 70	8HX (DV4TD)	01.09 - 06.13	1398	D	50 kW	805	6
206+ (2L_, 2M_) 1.4 HDi eco 70	8HZ (DV4TD)	01.09 - 06.13	1398	D	50 kW	805	6
206+ (2L_, 2M_) 1.4 i (2LKFWA, 2MKFWA)	KFV (TU3A)	01.09 - 08.13	1360	B	55 kW	806	16
206+ (2L_, 2M_) 1.4 i (2LKFWA, 2MKFWA)	KFW (TU3A)	01.09 - 08.13	1360	B	55 kW	806	16
206+ (2L_, 2M_) 1.4 i	KFT (TU3A)	09.10 - 06.13	1360	B	54 kW	806	16
207 (WA_, WC_) 1.4 16V	EP3	06.07 - 10.13	1397	B	70 kW	807	23
207 (WA_, WC_) 1.4 16V	KFU (ET3J4)	02.06 - 10.13	1360	B	65 kW	805	8
207 (WA_, WC_) 1.4 BiFuel	KFV (TU3A)	08.07 - 12.13	1360	B/G	54 kW	806	16
207 (WA_, WC_) 1.4 Bioflex	KFW (TU3JP)	08.08 - 12.14	1360	B/E	60 kW	806	9
207 (WA_, WC_) 1.4 HDi	8HZ (DV4TD)	02.06 - 12.15	1398	D	50 kW	805	6
207 (WA_, WC_) 1.4 HDi	8HZ (DV4TD)	02.11 - 12.15	1398	D	52 kW	805	6
207 (WA_, WC_) 1.4	KFT (TU3A)	04.06 - 10.13	1360	B	54 kW	806	16
207 (WA_, WC_) 1.4	KFV (TU3A)	08.08 - 12.15	1360	B	55 kW	806	16
207 (WA_, WC_) 1.4	KFV (TU3A)	02.06 - 10.13	1360	B	53 kW	806	16
207 (WA_, WC_) 1.4	KFV (TU3A)	04.06 - 10.13	1360	B	54 kW	806	16
207 (WA_, WC_) 1.4	KFV (TU3A)	08.08 - 12.15	1360	B	55 kW	806	16
207 (WA_, WC_) 1.6 16V RC	5FY (EP6DTS)	02.07 - 12.12	1598	B	128 kW	807	20
207 (WA_, WC_) 1.6 16V Turbo	5FX (EP6DT)	02.06 - 10.13	1598	B	110 kW	807	20
207 (WA_, WC_) 1.6 16V VTi	5FS (EP6C)	02.07 - 12.12	1598	B	88 kW	807	19
207 (WA_, WC_) 1.6 16V VTi	EP6	02.07 - 12.12	1598	B	88 kW	807	19
207 (WA_, WC_) 1.6 16V VTi	EP6	09.08 - 12.12	1598	B	81 kW	807	19
207 (WA_, WC_) 1.6 16V	NFU (TU5JP4)	08.08 - 12.13	1587	B	79 kW	808	25
207 (WA_, WC_) 1.6 16V	NFU (TU5JP4)	02.06 - 10.13	1587	B	80 kW	808	25
207 (WA_, WC_) 1.6 HDi 110	9HD (DV6CTED)	08.09 - 12.12	1560	D	82 kW	806	12
207 (WA_, WC_) 1.6 HDi 110	9HR (DV6C)	08.09 - 12.12	1560	D	82 kW	806	12
207 (WA_, WC_) 1.6 HDi	9HP (DV6DTEd)	11.09 - 12.12	1560	D	68 kW	806	12
207 (WA_, WC_) 1.6 HDi	9HV (DV6TED4B)	02.06 - 10.13	1560	D	66 kW	806	14
207 (WA_, WC_) 1.6 HDi	9HX (DV6ATED4)	02.06 - 10.13	1560	D	66 kW	806	10
207 (WA_, WC_) 1.6 HDi	9HY (DV6TED4)	02.06 - 10.13	1560	D	80 kW	806	10
207 (WA_, WC_) 1.6 HDi	9HZ (DV6TED4)	02.06 - 10.13	1560	D	80 kW	806	10
207 (WA_, WC_) 1.9 D	WJZ (DW8)	10.08 - 12.12	1868	D	51 kW	808	29
207 (WA_, WC_) 2.0 HDi	RHY (DW10TD)	10.08 - 12.12	1997	D	66 kW	809	37
207 CC (WD_) 1.6 16V Turbo	5FV (EP6CDT)	10.09 - 12.13	1598	B	115 kW	807	20
207 CC (WD_) 1.6 16V Turbo	5FX (EP6DT)	02.07 - 12.12	1598	B	110 kW	807	20
207 CC (WD_) 1.6 16V	5FS (EP6C)	02.07 - 10.13	1598	B	88 kW	807	19
207 CC (WD_) 1.6 16V	EP6	02.07 - 10.13	1598	B	88 kW	807	19
207 CC (WD_) 1.6 HDi	9HD (DV6CTED)	08.09 - 10.13	1560	D	82 kW	806	12
207 CC (WD_) 1.6 HDi	9HR (DV6C)	08.09 - 10.13	1560	D	82 kW	806	12
207 CC (WD_) 1.6 HDi	9HZ (DV6TED4)	02.07 - 01.15	1560	D	80 kW	806	10
207 Kasten/Schrägheck (WA_, WC_) 1.4 HDi	8HZ (DV4TD)	04.07	1398	D	50 kW	805	6
207 Kasten/Schrägheck (WA_, WC_) 1.4	KFV (TU3A)	06.07 - 10.08	1360	B	54 kW	806	16
207 Kasten/Schrägheck (WA_, WC_) 1.6 HDi	9HP (DV6DTEd)	11.09 - 03.13	1560	D	68 kW	806	12
207 Kasten/Schrägheck (WA_, WC_) 1.6 HDi	9HX (DV6ATED4)	04.07 - 10.12	1560	D	66 kW	806	10
207 Kasten/Schrägheck (WA_, WC_) 1.6 HDi	9HZ (DV6TED4)	04.06 - 12.12	1560	D	80 kW	806	10
207 SW (WK_) 1.4 Flex	KFV (TU3JP)	08.08 - 01.13	1360	B/E	59 kW	806	9
207 SW (WK_) 1.4 LPG	KFT (TU3A)	08.07 - 12.12	1360	B/G	54 kW	806	16
207 SW (WK_) 1.4 LPG	KFV (TU3A)	08.07 - 12.12	1360	B/G	54 kW	806	16
207 SW (WK_) 1.4 LPG	KFV (TU3JP)	08.07 - 12.12	1360	B/G	54 kW	806	11
207 SW (WK_) 1.4	KFV (TU3A)	06.07 - 12.12	1360	B	54 kW	806	16
207 SW (WK_) 1.6 16V RC	5FY (EP6DTS)	02.07 - 12.12	1598	B	128 kW	807	20
207 SW (WK_) 1.6 16V Turbo	5FX (EP6DT)	02.07 - 12.12	1598	B	110 kW	807	20
207 SW (WK_) 1.6 16V	5FS (EP6C)	06.07 - 10.13	1598	B	88 kW	807	19








207 SW (WK_) 1.6 16V	EP6	06.07 - 10.13	1598	B	88 kW	807	19
207 SW (WK_) 1.6 HDi	9HD (DV6CTED)	08.09 - 10.13	1560	D	82 kW	806	12
207 SW (WK_) 1.6 HDi	9HP (DV6DTEd)	11.09 - 12.13	1560	D	68 kW	806	12
207 SW (WK_) 1.6 HDi	9HR (DV6C)	08.09 - 10.13	1560	D	82 kW	806	12
207 SW (WK_) 1.6 HDi	9HV (DV6TED4B)	06.07 - 12.12	1560	D	66 kW	806	14
207 SW (WK_) 1.6 HDi	9HX (DV6ATED4)	06.07 - 12.12	1560	D	66 kW	806	10
207 SW (WK_) 1.6 HDi	9HX (DV6ATED4)	06.07 - 12.12	1560	D	66 kW	806	10
207 SW (WK_) 1.6 HDi	9HZ (DV6TED4)	06.07 - 12.12	1560	D	80 kW	806	10
207 SW (WK_) 1.6	NFU (TU5JP4)	08.08 - 12.12	1587	B	81 kW	808	25
207 SW (WK_) 2.0 HDi	RHY (DW10TD)	10.08 - 12.12	1997	D	66 kW	809	37
207 SW Kasten/Kombi (WK_) 1.6 HDi	9HX (DV6ATED4)	08.07 - 12.12	1560	D	66 kW	806	10
207 SW Kasten/Kombi (WK_) 1.6 HDi	9HZ (DV6TED4)	08.07 - 12.12	1560	D	80 kW	806	10
207 Stufenheck 1.4 Flex	KFW (TU3A)	11.08 - 12.14	1360	B/E	60 kW	806	16
207 Stufenheck 1.4 Flex	KFW (TU3JP)	11.08 - 12.14	1360	B/E	60 kW	806	9
207 Stufenheck 1.4	KFT (TU3A)	12.07 - 12.12	1360	B	54 kW	806	16
207 Stufenheck 1.4	KFV (TU3A)	12.07 - 12.12	1360	B	54 kW	806	16
207 Stufenheck 1.4	KFW (TU3A)	11.08 - 12.12	1360	B	55 kW	806	16
207 Stufenheck 1.4	KFW (TU3JP)	11.08 - 12.12	1360	B	55 kW	806	9
207 Stufenheck 1.6 16V	NFU (TU5JP4)	11.08 - 10.13	1587	B	80 kW	808	25
207 Stufenheck 1.6	EP6	02.09 - 10.13	1598	B	81 kW	807	19
207 Stufenheck 1.9 XSD	WJY (DW8B)	12.07 - 12.12	1868	D	51 kW	808	29
207 Stufenheck 1.9 XSD	WJZ (DW8)	12.07 - 12.12	1868	D	51 kW	808	29
207 Stufenheck 2.0 HDi	RHY (DW10TD)	12.07 - 12.12	1997	D	66 kW	809	37
208 I (CA_ CC_) 1.2 Flex	HMZ (EB2F)	02.16 - 03.20	1199	B/E	66 kW	806	15
208 I (CA_ CC_) 1.2 GPL	HMX (EB2)	06.15 - 12.19	1199	B/G	60 kW	806	15
208 I (CA_ CC_) 1.2 GPL	HMZ (EB2F)	06.15 - 12.19	1199	B/G	60 kW	806	15
208 I (CA_ CC_) 1.2 PureTech 82	HMZ (EB2F)	03.18 - 12.19	1199	B	61 kW	806	15
208 I (CA_ CC_) 1.2 VTI 82	HMZ (EB2)	03.12 - 12.19	1199	B	60 kW	806	15
208 I (CA_ CC_) 1.2 VTI 82	HMZ (EB2F)	03.12 - 12.19	1199	B	60 kW	806	15
208 I (CA_ CC_) 1.2 VTI 68 / PureTech 68	HMM (EB2FAD)	08.16 - 12.19	1199	B	50 kW	806	15
208 I (CA_ CC_) 1.2 VTI 68 / PureTech 68	HMP (EB2FB)	08.16 - 12.19	1199	B	50 kW	806	15
208 I (CA_ CC_) 1.5 BlueHDi 100	YHY (DV5RD)	05.18 - 12.19	1499	D	75 kW	807	17
208 I (CA_ CC_) 1.6 BlueHDi 120	BHZ (DV6FC)	01.15 - 12.19	1560	D	88 kW	806	14
208 I (CA_ CC_) 1.6 Flex	NFP (EC5)	07.13 - 10.17	1587	B/E	90 kW	808	26
208 I (CA_ CC_) 1.6 Flex	NFP (EC5)	10.17 - 03.20	1587	B/E	87 kW	808	26
208 I (CA_ CC_) 1.6 Flex	NFU (TU5JP4)	07.13 - 10.17	1587	B/E	90 kW	808	25
208 I (CA_ CC_) 1.6 HDi / BlueHDi 75	9HK (DV6ETEDM)	01.13 - 12.19	1560	D	55 kW	806	12
208 I (CA_ CC_) 1.6 HDi	9HD (DV6C)	03.12 - 12.19	1560	D	84 kW	806	12
208 I (CA_ CC_) 1.6 HDi	9HD (DV6CTED)	03.12 - 12.19	1560	D	84 kW	806	12
208 I (CA_ CC_) 1.6 HDi	9HJ (DV6DTEdM)	03.12 - 12.19	1560	D	68 kW	806	12
208 I (CA_ CC_) 1.6 HDi	9HP (DV6DTEd)	03.12 - 12.19	1560	D	68 kW	806	12
208 I (CA_ CC_) 1.6 HDi	BHX (DV6FC)	01.15 - 12.19	1560	D	85 kW	806	14
208 I (CA_ CC_) 1.6 e-HDi	9HR (DV6C)	07.15 - 12.19	1560	D	82 kW	806	12
208 I (CA_ CC_) 1.6	5FS (EP6C)	03.12 - 12.19	1598	B	88 kW	807	19
208 I (CA_ CC_) 1.6	5FV (EP6CDT)	03.12 - 12.19	1598	B	115 kW	807	20
208 I (CA_ CC_) 1.6	EC5F	01.13 - 12.19	1587	B	85 kW	808	26
208 II (UB_ UP_ UW_ UJ_) 1.5 BlueHDi 100	YHT (DV5RCF)	06.19	1499	D	75 kW	807	17
208 II (UB_ UP_ UW_ UJ_) 1.5 BlueHDi 100	YHY (DV5RD)	06.19	1499	D	75 kW	807	17
208 II (UB_ UP_ UW_ UJ_) 1.5 BlueHDi 130	YHZ (DV5RC)	09.19	1499	D	96 kW	807	17
208 II (UB_ UP_ UW_ UJ_) 1.6 HDi 90 (UB9HPA)	9HP (DV6DTEd)	10.19	1560	D	68 kW	806	12
208 II (UB_ UP_ UW_ UJ_) 1.6 VTI 115 (UWNFPW, UWNFJW)	NFJ (EC5F)	11.19	1587	B	85 kW	808	26
208 II (UB_ UP_ UW_ UJ_) 208 FlexFuel	NFP (EC5)	01.21	1587	B/E	87 kW	808	26
208 Kasten/Schrägheck (CR_) 1.2 VTI 68 / PureTech 68 (CRHMP6, CRHMM6)	HMM (EB2FAD)	06.15 - 12.19	1199	B	50 kW	806	15
208 Kasten/Schrägheck (CR_) 1.2 VTI 68 / PureTech 68 (CRHMP6, CRHMM6)	HMP (EB2FB)	06.15 - 12.19	1199	B	50 kW	806	15
208 Kasten/Schrägheck (CR_) 1.2 VTI 82 / PureTech 82 (CRHMZ6, CRHMRP)	HMZ (EB2)	06.15 - 12.19	1199	B	60 kW	806	15
208 Kasten/Schrägheck (CR_) 1.2 VTI 82 / PureTech 82 (CRHMZ6, CRHMRP)	HMZ (EB2F)	06.15 - 12.19	1199	B	60 kW	806	15
208 Kasten/Schrägheck (CR_) 1.5 BlueHDi 100	YHY (DV5RD)	05.18 - 12.19	1499	D	75 kW	807	17
208 Kasten/Schrägheck (CR_) 1.6 HDi 92	9HP (DV6DTEd)	03.14 - 12.19	1560	D	68 kW	806	12
3008 Großraumlimousine (OU_) 1.6 BlueHDi 120	BHZ (DV6FC)	05.14 - 08.16	1560	D	88 kW	806	14
3008 Großraumlimousine (OU_) 1.6 HDi 115 / BlueHDi 115	9HC (DV6C)	02.13 - 08.16	1560	D	85 kW	806	12
3008 Großraumlimousine (OU_) 1.6 HDi 115 / BlueHDi 115	9HD (DV6C)	02.13 - 08.16	1560	D	85 kW	806	12
3008 Großraumlimousine (OU_) 1.6 HDi 115 / BlueHDi 115	BHX (DV6FC)	02.13 - 08.16	1560	D	85 kW	806	14








			ccm		kw		1 POS
3008 Großraumlimousine (0U_) 1.6 HDi	9HD (DV6CTED)	03.13 - 08.16	1560	D	84 kW	806	12
3008 Großraumlimousine (0U_) 1.6 HDi	9HR (DV6C)	12.09 - 08.16	1560	D	82 kW	806	12
3008 Großraumlimousine (0U_) 1.6 HDi	9HZ (DV6TED4)	06.09 - 08.16	1560	D	80 kW	806	10
3008 Großraumlimousine (0U_) 1.6 THP	5FV (EP6CDT)	06.09 - 08.16	1598	B	115 kW	807	20
3008 Großraumlimousine (0U_) 1.6 THP	5FX (EP6DT)	06.09 - 08.16	1598	B	110 kW	807	20
3008 Großraumlimousine (0U_) 1.6 VTi	5FS (EP6C)	06.09 - 08.16	1598	B	88 kW	807	19
3008 Großraumlimousine (0U_) 1.6 VTi	EP6	06.09 - 08.16	1598	B	88 kW	807	19
3008 SUV (MC_, MR_, MJ_, M4_) 1.5 BlueHDi 130	YHZ (DV5RC)	02.18	1499	D	96 kW	807	17
3008 SUV (MC_, MR_, MJ_, M4_) 1.6 BlueHDi 115 (MCBHXW, MCBHYB)	BHX (DV6FC)	11.16 - 12.19	1560	D	85 kW	806	14
3008 SUV (MC_, MR_, MJ_, M4_) 1.6 BlueHDi 120	BHZ (DV6FC)	05.16	1560	D	88 kW	806	14
3008 Van (0U_) HDi 110 (0U9HZ8, 0U9HZT)	9HZ (DV6TED4)	06.09 - 08.16	1560	D	80 kW	806	10
3008 Van (MR_, MC_, MJ_) BlueHDi 130 (MCYHZB)	YHZ (DV5RC)	02.18	1499	D	96 kW	807	17
301 1.2 VTi 72	HMY (EB2M)	11.12	1199	B	53 kW	805	7
301 1.2 VTi 82	HMZ (EB2F)	12.14	1199	B	60 kW	806	15
301 1.5 BlueHDi 100	YHY (DV5RD)	05.18	1499	D	75 kW	807	17
301 1.6 HDi 90	9HF (DV6DTEDE)	11.12	1560	D	68 kW	806	12
301 1.6 HDi 90	9HJ (DV6DTEDE)	11.12	1560	D	68 kW	806	12
301 1.6 LPG	NFP (EC5)	07.14	1587	B/G	85 kW	808	26
301 1.6 VTi 115	NFP (EC5)	11.12 - 10.17	1587	B	85 kW	808	26
305 II (581M) 1.6	171 (XU5S)	07.84 - 08.87	1580	B	66 kW	808	31
305 II (581M) 1.6	171 (XU5S)	10.82 - 06.84	1580	B	71 kW	808	31
305 II (581M) 1.6	171 (XU5S)	10.82 - 06.88	1580	B	69 kW	808	31
305 II (581M) 1.6	B1A (XU51C)	10.82 - 07.88	1580	B	55 kW	808	31
305 II (581M) 1.6	B1A (XU51C)	11.82 - 12.88	1580	B	58 kW	808	31
305 II (581M) 1.6	BAZ (XU5CP)	11.86 - 12.88	1580	B	54 kW	808	31
305 II (581M) 1.8 D	161A (XUD7)	11.82 - 12.88	1769	D	44 kW	808	27
305 II (581M) 1.9 D	162 (XUD9)	10.82 - 07.88	1905	D	47 kW	808	30
305 II (581M) 1.9 D	162 (XUD9)	10.82 - 07.88	1905	D	48 kW	808	30
305 II (581M) 1.9 D	D9A (XUD9)	10.82 - 07.88	1905	D	47 kW	809	34
305 II (581M) 1.9	159 (XU9S)	10.82 - 08.85	1905	B	75 kW	808	31
305 II (581M) 1.9	DFZ (XU9J1)	11.86 - 12.88	1905	B	72 kW	808	31
305 II Break (581E) 1.6	171 (XU5S)	09.83 - 06.84	1580	B	71 kW	808	31
305 II Break (581E) 1.6	171 (XU5S)	07.84 - 12.87	1580	B	66 kW	808	31
305 II Break (581E) 1.6	B1A (XU51C)	02.86 - 12.88	1580	B	55 kW	808	31
305 II Break (581E) 1.6	B1A (XU51C)	11.82 - 12.88	1580	B	58 kW	808	31
305 II Break (581E) 1.6	BAZ (XU5CP)	11.86 - 12.88	1580	B	54 kW	808	31
305 II Break (581E) 1.8 D	161A (XUD7)	11.82 - 12.88	1769	D	44 kW	808	27
305 II Break (581E) 1.9 Diesel	162 (XUD9)	10.82 - 12.88	1905	D	47 kW	808	30
305 II Break (581E) 1.9 Diesel	162 (XUD9)	10.82 - 12.88	1905	D	48 kW	808	30
305 II Break (581E) 1.9 Diesel	D9A (XUD9)	10.82 - 12.88	1905	D	47 kW	809	34
305 II Break (581E) 1.9	159 (XU9S)	09.84 - 10.87	1905	B	75 kW	808	31
305 II Break (581E) 1.9	DFZ (XU9J1)	11.86 - 12.88	1905	B	72 kW	808	31
305 Kasten/Kombi (581S) 1.6	B1A (XU51C)	11.82 - 12.88	1580	B	58 kW	808	31
305 Kasten/Kombi (581S) 1.9 D	D9A (XUD9)	11.82 - 12.88	1905	D	47 kW	809	34
306 (7B, N3, N5) 1.4 SL	KDX (TU3MC)	06.94 - 05.01	1360	B	55 kW	806	16
306 (7B, N3, N5) 1.4 SL	KFW (TU3JP)	06.94 - 05.01	1360	B	55 kW	806	9
306 (7B, N3, N5) 1.4 SL	KFX (TU3JP)	06.94 - 05.01	1360	B	55 kW	806	9
306 (7B, N3, N5) 1.4	K5A (TU3)	04.93 - 10.94	1360	B	48 kW	806	16
306 (7B, N3, N5) 1.6	NFT (TU5JP)	10.00 - 05.01	1587	B	72 kW	808	25
306 (7B, N3, N5) 1.8 16V	LFY (XU7JP4)	03.97 - 10.03	1761	B	81 kW	808	31
306 (7B, N3, N5) 1.8 16V	LFY (XU7JP4)	10.99 - 10.03	1761	B	86 kW	808	31
306 (7B, N3, N5) 1.8 16V	LFY (XU7JP4)	02.96 - 07.01	1761	B	82 kW	808	31
306 (7B, N3, N5) 1.8 16V	LFY (XU7JP4)	07.97 - 08.99	1761	B	84 kW	808	31
306 (7B, N3, N5) 1.8 8V	LFZ (XU7JP)	01.98 - 09.99	1761	B	75 kW	809	35
306 (7B, N3, N5) 1.8 8V	LFZ (XU7JP)	01.94 - 08.99	1761	B	77 kW	809	35
306 (7B, N3, N5) 1.8 D	A9A (XUD7)	05.97 - 06.00	1769	D	44 kW	808	27
306 (7B, N3, N5) 1.8 ST	LFZ (XU7JP)	06.94 - 10.03	1761	B	74 kW	809	35
306 (7B, N3, N5) 1.8	LFY (XU7JP4)	09.97 - 12.02	1761	B	76 kW	808	31
306 (7B, N3, N5) 1.8	LFZ (XU7JP)	06.94 - 05.01	1761	B	74 kW	809	35
306 (7B, N3, N5) 1.9 D	DHV (XUD9BSD)	03.98 - 05.01	1905	D	55 kW	809	32
306 (7B, N3, N5) 1.9 D	DHY (XUD9TE)	02.94 - 10.02	1905	D	68 kW	809	32
306 (7B, N3, N5) 1.9 D	WJY (DW8B)	09.98 - 05.01	1868	D	51 kW	808	29








							
306 (7B, N3, N5) 1.9 D	WJZ (DW8)	09.98 - 05.01	1868	D	51 kW	808	29
306 (7B, N3, N5) 1.9 D	WJZ (DW8)	01.99 - 08.03	1868	D	52 kW	808	29
306 (7B, N3, N5) 1.9 D	XUD9TE	02.94 - 10.02	1905	D	68 kW	809	32
306 (7B, N3, N5) 1.9 SLD	DJY (XUD9A)	06.94 - 05.01	1905	D	50 kW	809	34
306 (7B, N3, N5) 1.9 SLD	DJZ (XUD9A)	06.94 - 05.01	1905	D	47 kW	809	34
306 (7B, N3, N5) 1.9 SRDT	DHY (XUD9TE)	06.94 - 05.01	1905	D	66 kW	809	32
306 (7B, N3, N5) 1.9 STD	D9B (XUD9A)	02.94 - 10.95	1905	D	51 kW	809	34
306 (7B, N3, N5) 1.9 STD	XUD9	02.94 - 10.95	1905	D	51 kW	809	36
306 (7B, N3, N5) 2.0 HDI 90	RHY (DW10TD)	06.99 - 08.03	1997	D	66 kW	809	37
306 (7B, N3, N5) 2.0 ST	RFX (XU10J2)	07.94 - 05.01	1998	B	89 kW	810	40
306 (7B, N3, N5) 2.0	RFX (XU10J2)	11.95 - 06.97	1998	B	92 kW	810	40
306 Break (7E, N3, N5) 1.4	KFW (TU3JP)	03.97 - 04.02	1360	B	55 kW	806	9
306 Break (7E, N3, N5) 1.4	KFX (TU3JP)	03.97 - 04.02	1360	B	55 kW	806	9
306 Break (7E, N3, N5) 1.6	NFT (TU5JP)	10.00 - 04.02	1587	B	72 kW	808	25
306 Break (7E, N3, N5) 1.8 16V	LFY (XU7JP4)	03.97 - 04.02	1761	B	81 kW	808	31
306 Break (7E, N3, N5) 1.8 16V	LFY (XU7JP4)	03.97 - 07.01	1761	B	82 kW	808	31
306 Break (7E, N3, N5) 1.8 D	A9A (XUD7)	05.97 - 06.00	1769	D	44 kW	808	27
306 Break (7E, N3, N5) 1.8	LFZ (XU7JP)	03.97 - 04.02	1761	B	74 kW	809	35
306 Break (7E, N3, N5) 1.9 D	DHV (XUD9BSD)	03.98 - 04.02	1905	D	55 kW	809	32
306 Break (7E, N3, N5) 1.9 D	DJY (XUD9A)	03.97 - 04.02	1905	D	50 kW	809	34
306 Break (7E, N3, N5) 1.9 D	DJY (XUD9A)	05.97 - 05.99	1905	D	51 kW	809	34
306 Break (7E, N3, N5) 1.9 D	WJY (DW8B)	09.98 - 04.02	1868	D	51 kW	808	29
306 Break (7E, N3, N5) 1.9 D	WJZ (DW8)	09.98 - 04.02	1868	D	51 kW	808	29
306 Break (7E, N3, N5) 1.9 TD	DHY (XUD9TE)	02.97 - 04.02	1905	D	66 kW	809	32
306 Break (7E, N3, N5) 1.9 TD	DHY (XUD9TE)	01.99 - 04.02	1905	D	67 kW	809	32
306 Break (7E, N3, N5) 1.9 Td	DJY (XUD9A)	07.95 - 08.00	1905	D	52 kW	809	34
306 Break (7E, N3, N5) 2.0 HDI 90	RHY (DW10TD)	06.99 - 04.02	1997	D	66 kW	809	37
306 Cabriolet (7D, N3, N5) 1.6	NFT (TU5JP)	10.00 - 04.02	1587	B	72 kW	808	25
306 Cabriolet (7D, N3, N5) 1.8 16V	LFY (XU7JP4)	05.97 - 04.02	1761	B	81 kW	808	31
306 Cabriolet (7D, N3, N5) 1.8	LFZ (XU7JP)	03.94 - 04.02	1761	B	74 kW	809	35
306 Cabriolet (7D, N3, N5) 1.8	LFZ (XU7JP)	05.97 - 04.99	1761	B	74 kW	809	35
306 Cabriolet (7D, N3, N5) 1.8	LFZ (XU7JP)	01.94 - 06.97	1761	B	77 kW	809	35
306 Cabriolet (7D, N3, N5) 2.0	RFX (XU10J2)	03.94 - 04.02	1998	B	89 kW	810	40
306 Cabriolet (7D, N3, N5) 2.0	RFX (XU10J2)	02.95 - 11.97	1998	B	90 kW	810	40
306 Cabriolet (7D, N3, N5) 2.0	RFX (XU10J2)	01.94 - 06.97	1998	B	92 kW	810	40
306 Kasten/Kombi (N_, 7_) 1.4	KFW (TU3A)	03.96 - 07.01	1360	B	55 kW	806	16
306 Kasten/Kombi (N_, 7_) 1.4	KFW (TU3JP)	03.96 - 07.01	1360	B	55 kW	806	9
306 Kasten/Kombi (N_, 7_) 1.8 D	A9A (XUD7)	05.97 - 06.00	1769	D	44 kW	808	27
306 Kasten/Kombi (N_, 7_) 1.9 D	WJY (DW8B)	02.99 - 08.02	1868	D	51 kW	808	29
306 Kasten/Kombi (N_, 7_) 1.9 D	WJZ (DW8)	02.99 - 08.02	1868	D	51 kW	808	29
306 Kasten/Kombi (N_, 7_) 1.9 D	XUD9TE	02.94 - 04.99	1905	D	68 kW	809	32
306 Kasten/Kombi (N_, 7_) 1.9 D	XUD9	05.97 - 05.99	1905	D	50 kW	809	36
306 Kasten/Kombi (N_, 7_) 1.9 STD	XUD9	02.94 - 05.99	1905	D	51 kW	809	36
306 Kasten/Kombi (N_, 7_) 2.0 HDi	RHY (DW10TD)	08.98 - 06.00	1997	D	66 kW	809	37
306 Kasten/Schrägheck 1.4	KFX (TU3JP)	03.96 - 07.01	1360	B	55 kW	806	9
306 Kasten/Schrägheck 1.8 D	A9A (XUD7)	04.93 - 05.99	1769	D	44 kW	808	27
306 Kasten/Schrägheck 1.9 D	DJY (XUD9A)	05.97 - 05.99	1905	D	50 kW	809	34
306 Kasten/Schrägheck 1.9 D	WJY (DW8B)	02.99 - 08.01	1868	D	51 kW	808	29
306 Kasten/Schrägheck 1.9 D	WJZ (DW8)	02.99 - 08.01	1868	D	51 kW	808	29
306 Kasten/Schrägheck 1.9 STD	D9B (XUD9A)	02.94 - 10.95	1905	D	51 kW	809	34
306 Kasten/Schrägheck 1.9 STD	DJY (XUD9A)	02.94 - 10.95	1905	D	51 kW	809	34
306 Schrägheck (7A, 7C, N3, N5) 1.4	KDX (TU3MC)	04.93 - 08.01	1360	B	55 kW	806	16
306 Schrägheck (7A, 7C, N3, N5) 1.4	KFW (TU3JP)	04.93 - 08.01	1360	B	55 kW	806	9
306 Schrägheck (7A, 7C, N3, N5) 1.4	KFX (TU3JP)	04.93 - 08.01	1360	B	55 kW	806	9
306 Schrägheck (7A, 7C, N3, N5) 1.6	NFT (TU5JP)	10.00 - 05.01	1587	B	72 kW	808	25
306 Schrägheck (7A, 7C, N3, N5) 1.8 16V	LFY (XU7JP4)	03.97 - 10.03	1761	B	81 kW	808	31
306 Schrägheck (7A, 7C, N3, N5) 1.8 16V	LFY (XU7JP4)	10.99 - 10.03	1761	B	86 kW	808	31
306 Schrägheck (7A, 7C, N3, N5) 1.8 16V	LFY (XU7JP4)	03.97 - 10.03	1761	B	82 kW	808	31
306 Schrägheck (7A, 7C, N3, N5) 1.8 16V	LFY (XU7JP4)	07.97 - 10.00	1761	B	84 kW	808	31
306 Schrägheck (7A, 7C, N3, N5) 1.8 8V	LFZ (XU7JP)	02.93 - 09.99	1761	B	75 kW	809	35
306 Schrägheck (7A, 7C, N3, N5) 1.8 D	A9A (XUD7)	05.93 - 05.01	1769	D	43 kW	808	27
306 Schrägheck (7A, 7C, N3, N5) 1.8 D	A9A (XUD7)	04.93 - 05.99	1769	D	44 kW	808	27








			ccm		kw		1	POS
306 Schrägheck (7A, 7C, N3, N5) 1.8	LFZ (XU7JP)	05.93 - 10.03	1761	B	74 kW	809	35	
306 Schrägheck (7A, 7C, N3, N5) 1.8	LFZ (XU7JP)	01.93 - 08.99	1761	B	77 kW	809	35	
306 Schrägheck (7A, 7C, N3, N5) 1.9 DT	DHY (XUD9TE)	05.93 - 05.01	1905	D	66 kW	809	32	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	D9B (XUD9A)	04.93 - 05.99	1905	D	51 kW	809	34	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	DHV (XUD9BSD)	03.98 - 05.01	1905	D	55 kW	809	32	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	DHY (XUD9TE)	01.93 - 10.02	1905	D	68 kW	809	32	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	DJY (XUD9A)	06.94 - 05.01	1905	D	50 kW	809	34	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	DJY (XUD9A)	04.93 - 05.99	1905	D	51 kW	809	34	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	DJZ (XUD9A)	05.93 - 05.01	1905	D	47 kW	809	34	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	WJY (DW8B)	09.98 - 05.01	1868	D	51 kW	808	29	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	WJZ (DW8)	09.98 - 05.01	1868	D	51 kW	808	29	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	WJZ (DW8)	01.99 - 08.03	1868	D	52 kW	808	29	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	XUD9TE	01.93 - 10.02	1905	D	68 kW	809	32	
306 Schrägheck (7A, 7C, N3, N5) 1.9 D	XUD9	04.93 - 05.99	1905	D	51 kW	809	36	
306 Schrägheck (7A, 7C, N3, N5) 1.9 Td	DJY (XUD9A)	07.95 - 08.00	1905	D	52 kW	809	34	
306 Schrägheck (7A, 7C, N3, N5) 2.0 HDi 90	RHY (DW10TD)	07.97 - 08.03	1997	D	66 kW	809	37	
306 Schrägheck (7A, 7C, N3, N5) 2.0 XSi	RFX (XU10J2)	05.93 - 05.01	1998	B	89 kW	810	40	
306 Schrägheck (7A, 7C, N3, N5) 2.0	RFX (XU10J2)	01.94 - 12.99	1998	B	92 kW	810	40	
307 (3A/C) 1.4 16V	KFU (ET3J4)	11.03 - 07.07	1360	B	65 kW	805	8	
307 (3A/C) 1.4 HDi	8HX (DV4TD)	10.01 - 06.05	1398	D	50 kW	805	6	
307 (3A/C) 1.4 HDi	8HZ (DV4TD)	10.01 - 06.05	1398	D	50 kW	805	6	
307 (3A/C) 1.4	KFW (TU3JP)	08.00 - 09.03	1360	B	55 kW	806	9	
307 (3A/C) 1.6 16V	NFU (TU5JP4)	08.00 - 09.09	1587	B	80 kW	808	25	
307 (3A/C) 1.6 BioFlex	NFU (TU5JP4)	09.07 - 04.09	1587	B/E	80 kW	808	25	
307 (3A/C) 1.6 HDi 110	9HY (DV6TED4)	02.04 - 09.09	1560	D	80 kW	806	10	
307 (3A/C) 1.6 HDi 110	9HZ (DV6TED4)	02.04 - 09.09	1560	D	80 kW	806	10	
307 (3A/C) 1.6 HDi	9HV (DV6TED4B)	04.05 - 03.09	1560	D	66 kW	806	14	
307 (3A/C) 1.6 HDi	9HX (DV6ATED4)	04.05 - 03.09	1560	D	66 kW	806	10	
307 (3A/C) 1.6	NFU (TU5JP4)	01.01 - 04.12	1587	B	81 kW	808	25	
307 (3A/C) 2.0 HDi 110	RHS (DW10ATED)	08.00 - 03.12	1997	D	79 kW	809	37	
307 (3A/C) 2.0 HDi 90	RHY (DW10TD)	08.00 - 03.07	1997	D	66 kW	809	37	
307 Break (3E) 1.4 16V	KFU (ET3J4)	11.03 - 07.07	1360	B	65 kW	805	8	
307 Break (3E) 1.4 HDi	8HZ (DV4TD)	03.02 - 06.05	1398	D	50 kW	805	6	
307 Break (3E) 1.4	KFW (TU3JP)	04.02 - 09.03	1360	B	55 kW	806	9	
307 Break (3E) 1.6 16V	NFU (TU5JP4)	03.02 - 04.08	1587	B	80 kW	808	25	
307 Break (3E) 1.6 BioFlex	NFU (TU5JP4)	09.07 - 04.08	1587	B/E	80 kW	808	25	
307 Break (3E) 1.6 HDi 110	9HY (DV6TED4)	02.04 - 09.09	1560	D	80 kW	806	10	
307 Break (3E) 1.6 HDi 110	9HZ (DV6TED4)	02.04 - 09.09	1560	D	80 kW	806	10	
307 Break (3E) 1.6 HDi	9HV (DV6TED4B)	04.05 - 04.08	1560	D	66 kW	806	14	
307 Break (3E) 1.6 HDi	9HX (DV6ATED4)	04.05 - 04.08	1560	D	66 kW	806	10	
307 Break (3E) 2.0 HDi 110	RHS (DW10ATED)	03.02 - 12.09	1997	D	79 kW	809	37	
307 Break (3E) 2.0 HDi 90	RHY (DW10TD)	03.02 - 09.09	1997	D	66 kW	809	37	
307 CC (3B) 1.6 16V	NFU (TU5JP4)	03.03 - 04.09	1587	B	80 kW	808	25	
307 SW (3H) 1.4 16V	KFU (ET3J4)	11.03 - 07.07	1360	B	65 kW	805	8	
307 SW (3H) 1.4	KFW (TU3JP)	04.02 - 01.04	1360	B	55 kW	806	9	
307 SW (3H) 1.6 16V	NFU (TU5JP4)	03.02 - 04.08	1587	B	80 kW	808	25	
307 SW (3H) 1.6 BioFlex	NFU (TU5JP4)	09.07 - 04.08	1587	B/E	80 kW	808	25	
307 SW (3H) 1.6 HDi 110	9HY (DV6TED4)	11.03 - 10.09	1560	D	80 kW	806	10	
307 SW (3H) 1.6 HDi 110	9HZ (DV6TED4)	11.03 - 10.09	1560	D	80 kW	806	10	
307 SW (3H) 1.6 HDi 90	9HV (DV6TED4B)	04.05 - 04.08	1560	D	66 kW	806	14	
307 SW (3H) 1.6 HDi 90	9HX (DV6ATED4)	04.05 - 04.08	1560	D	66 kW	806	10	
307 SW (3H) 2.0 HDi 110	RHS (DW10ATED)	03.02 - 12.09	1997	D	79 kW	809	37	
307 SW (3H) 2.0 HDi 90	RHY (DW10TD)	03.02 - 09.09	1997	D	66 kW	809	37	
307 SW Kasten/Kombi (3E_, 3H_) 1.4 HDi	8HZ (DV4TD)	04.02 - 06.05	1398	D	51 kW	805	6	
307 SW Kasten/Kombi (3E_, 3H_) 1.6 HDi	9HX (DV6ATED4)	04.06 - 10.08	1560	D	66 kW	806	10	
307 SW Kasten/Kombi (3E_, 3H_) 2.0 HDi	RHY (DW10TD)	04.03 - 04.08	1997	D	66 kW	809	37	
307 SW Kasten/Kombi (3E_, 3H_) 2.0 HDi	RHZ (DW10ATED)	01.03 - 12.09	1997	D	79 kW	809	37	
307 Stufenheck 1.6 Flex	NFU (TU5JP4)	08.06 - 12.12	1587	B/E	83 kW	808	25	
307 Stufenheck 1.6	NFU (TU5JP4)	01.01 - 12.12	1587	B	81 kW	808	25	
307 Stufenheck 2.0 HDi	RHY (DW10TD)	09.06 - 10.10	1997	D	66 kW	809	37	
307 Stufenheck 2.0 HDi	RHZ (DW10ATED)	03.04 - 03.12	1997	D	80 kW	809	37	
308 CC (4B_) 1.6 16V	5FV (EP6CDT)	06.09 - 12.14	1598	B	115 kW	807	20	








							
308 CC (4B_) 1.6 16V	5FX (EP6DT)	06.09 - 12.14	1598	B	110 kW	807	20
308 CC (4B_) 1.6 16V	EP6	06.09 - 12.14	1598	B	88 kW	807	19
308 CC (4B_) 1.6 HDi	9HD (DV6C)	03.13 - 12.14	1560	D	84 kW	806	12
308 CC (4B_) 1.6 HDi	9HR (DV6C)	06.09 - 12.14	1560	D	82 kW	806	12
308 CC (4B_) 1.6 HDi	9HZ (DV6TED4)	03.13 - 12.14	1560	D	84 kW	806	10
308 CC (4B_) 1.6 HDi	9HZ (DV6TED4)	02.09 - 05.12	1560	D	82 kW	806	10
308 I (4A_, 4C_) 1.4 16V	EP3	09.07 - 10.14	1397	B	70 kW	807	23
308 I (4A_, 4C_) 1.6 16V	5FS (EP6C)	09.07 - 10.14	1598	B	88 kW	807	19
308 I (4A_, 4C_) 1.6 16V	5FX (EP6DT)	09.07 - 10.14	1598	B	110 kW	807	20
308 I (4A_, 4C_) 1.6 16V	5FY (EP6DTS)	03.08 - 10.14	1598	B	128 kW	807	20
308 I (4A_, 4C_) 1.6 BioFlex	NFP (EC5)	02.12 - 12.16	1587	B/E	90 kW	808	26
308 I (4A_, 4C_) 1.6 BioFlex	NFU (TU5JP4)	04.08 - 10.14	1587	B/E	80 kW	808	25
308 I (4A_, 4C_) 1.6 BioFlex	NFU (TU5JP4)	02.12 - 12.16	1587	B/E	90 kW	808	25
308 I (4A_, 4C_) 1.6 HDi	9HD (DV6C)	12.11 - 12.15	1560	D	84 kW	806	12
308 I (4A_, 4C_) 1.6 HDi	9HJ (DV6DTEDM)	11.09 - 10.14	1560	D	68 kW	806	12
308 I (4A_, 4C_) 1.6 HDi	9HP (DV6DTEd)	11.09 - 10.14	1560	D	68 kW	806	12
308 I (4A_, 4C_) 1.6 HDi	9HR (DV6C)	12.09 - 10.14	1560	D	82 kW	806	12
308 I (4A_, 4C_) 1.6 HDi	9HV (DV6TED4B)	09.07 - 10.14	1560	D	66 kW	806	14
308 I (4A_, 4C_) 1.6 HDi	9HX (DV6ATED4)	09.07 - 10.14	1560	D	66 kW	806	10
308 I (4A_, 4C_) 1.6 HDi	9HY (DV6TED4)	09.07 - 10.14	1560	D	80 kW	806	10
308 I (4A_, 4C_) 1.6 HDi	9HZ (DV6TED4)	09.07 - 10.14	1560	D	80 kW	806	10
308 I (4A_, 4C_) 1.6 THP 16V	5FV (EP6CDT)	10.09 - 10.14	1598	B	115 kW	807	20
308 I (4A_, 4C_) 1.6	NFP (EC5)	12.11 - 12.15	1587	B	85 kW	808	26
308 II (LB_, LP_, LW_, LH_, L3_) 1.2 VTi 72	HMZ (EB2F)	09.13 - 06.21	1199	B	60 kW	806	15
308 II (LB_, LP_, LW_, LH_, L3_) 1.5 BlueHDi 100	YHY (DV5RD)	05.18 - 06.21	1499	D	75 kW	807	17
308 II (LB_, LP_, LW_, LH_, L3_) 1.5 BlueHDi 130	YHZ (DV5RC)	06.17 - 06.21	1499	D	96 kW	807	17
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 BlueHDi 120	BHZ (DV6FC)	11.13 - 06.21	1560	D	88 kW	806	14
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 HDi / BlueHDi 115	9HC (DV6C)	09.13 - 06.21	1560	D	85 kW	806	12
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 HDi / BlueHDi 115	BHX (DV6FC)	09.13 - 06.21	1560	D	85 kW	806	14
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 HDi / BlueHDi 115	BHZ (DV6FC)	09.13 - 06.21	1560	D	85 kW	806	14
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 HDi	9HP (DV6DTEd)	09.13 - 06.21	1560	D	68 kW	806	12
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 THP	5FV (EP6CDT)	09.13 - 06.21	1598	B	115 kW	807	20
308 II (LB_, LP_, LW_, LH_, L3_) 1.6 VTi 115	NFP (EC5)	05.15 - 06.21	1587	B	85 kW	808	26
308 III (FB_, FH_, FP_, F3_) BlueHDi 130 (FBYHZZ, FBYHZZ)	YHZ (DV5RC)	07.21	1499	D	96 kW	807	17
308 Kasten/Schrägheck (LB_) 1.5 BlueHDi 130 (LBZHYP)	YHZ (DV5RC)	06.17 - 06.21	1499	D	96 kW	807	17
308 Kasten/Schrägheck (LB_) 1.6 BlueHDi 120 (LBBHZZ)	BHX (DV6FC)	03.15 - 06.21	1560	D	88 kW	806	14
308 Kasten/Schrägheck (LB_) 1.6 e-HDi 115 (LB9HCG)	9HC (DV6C)	03.15 - 06.21	1560	D	85 kW	806	12
308 SW I (4E_, 4H_) 1.6 16V	5FS (EP6C)	09.07 - 10.14	1598	B	88 kW	807	19
308 SW I (4E_, 4H_) 1.6 16V	5FX (EP6DT)	09.07 - 10.14	1598	B	110 kW	807	20
308 SW I (4E_, 4H_) 1.6 16V	5FY (EP6DTS)	03.08 - 10.14	1598	B	128 kW	807	20
308 SW I (4E_, 4H_) 1.6 Bioflex	NFU (TU5JP4)	03.09 - 10.14	1587	B/E	82 kW	808	25
308 SW I (4E_, 4H_) 1.6 HDi	9HD (DV6C)	03.13 - 10.14	1560	D	84 kW	806	12
308 SW I (4E_, 4H_) 1.6 HDi	9HP (DV6DTEd)	11.09 - 10.14	1560	D	68 kW	806	12
308 SW I (4E_, 4H_) 1.6 HDi	9HR (DV6C)	12.09 - 10.14	1560	D	82 kW	806	12
308 SW I (4E_, 4H_) 1.6 HDi	9HV (DV6TED4B)	09.07 - 10.14	1560	D	66 kW	806	14
308 SW I (4E_, 4H_) 1.6 HDi	9HX (DV6ATED4)	09.07 - 10.14	1560	D	66 kW	806	10
308 SW I (4E_, 4H_) 1.6 HDi	9HY (DV6TED4)	09.07 - 10.14	1560	D	80 kW	806	10
308 SW I (4E_, 4H_) 1.6 HDi	9HZ (DV6TED4)	09.07 - 10.14	1560	D	80 kW	806	10
308 SW I (4E_, 4H_) 1.6 THP 16V	5FV (EP6CDT)	10.09 - 10.14	1598	B	115 kW	807	20
308 SW I Kasten/Kombi (4E_) 1.6 HDi	9HX (DV6ATED4)	01.08 - 12.11	1560	D	66 kW	806	10
308 SW I Kasten/Kombi (4E_) 1.6 HDi	9HZ (DV6TED4)	01.08 - 12.12	1560	D	80 kW	806	10
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.5 BlueHDi 100	YHY (DV5RD)	04.18 - 06.21	1499	D	75 kW	807	17
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.5 BlueHDi 130	YHZ (DV5RC)	06.17 - 06.21	1499	D	96 kW	807	17
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 BlueHDi 120	BHZ (DV6FC)	03.14 - 06.21	1560	D	88 kW	806	14
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 HDi / BlueHDi 115 (LCBHXM, LCBHXT)	9HC (DV6C)	03.14 - 06.21	1560	D	85 kW	806	12
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 HDi / BlueHDi 115 (LCBHXM, LCBHXT)	BHX (DV6FC)	03.14 - 06.21	1560	D	85 kW	806	14
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 HDi / BlueHDi 115 (LCBHXM, LCBHXT)	BHZ (DV6FC)	03.14 - 06.21	1560	D	85 kW	806	14
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 HDi 92	9HP (DV6DTEd)	03.14 - 06.21	1560	D	68 kW	806	12
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 THP 155	5FV (EP6CDT)	03.14 - 06.21	1598	B	115 kW	807	20
308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 VTi (LWNFPA)	NFP (EC5)	03.14 - 06.21	1587	B	85 kW	808	26
308 SW II Kasten/Kombi (LC_) 1.5 BlueHDi 130 (LCYHZZ)	YHZ (DV5RC)	06.17 - 06.21	1499	D	96 kW	807	17
308 SW III (FC_, FJ_, FR_, F4_) BlueHDi 130 (FCYHZZ, FCYHZZ)	YHZ (DV5RC)	07.21	1499	D	96 kW	807	17

			ccm		kw		1 POS
309 I (10C, 10A) 1.4	K1D (TU3A)	03.89 - 07.89	1360	B	49 kW	806	16
309 I (10C, 10A) 1.4	K2B (TU3S)	08.88 - 08.89	1360	B	62 kW	806	16
309 I (10C, 10A) 1.4	KDY (TU3M)	03.89 - 07.89	1360	B	55 kW	806	16
309 I (10C, 10A) 1.4	KDZ (TU3M)	03.89 - 07.89	1360	B	55 kW	806	16
309 I (10C, 10A) 1.4	Y2/K	10.85 - 08.89	1442	B	61 kW	807	18
309 I (10C, 10A) 1.5	Y2/K	06.87 - 12.89	1442	B	63 kW	807	18
309 I (10C, 10A) 1.6 Cat	BAZ (XU5CP)	09.86 - 12.89	1580	B	55 kW	808	31
309 I (10C, 10A) 1.6	180Z (XU5J)	11.85 - 09.88	1580	B	76 kW	808	31
309 I (10C, 10A) 1.6	B1A (XU51C)	10.85 - 07.89	1580	B	55 kW	808	31
309 I (10C, 10A) 1.6	B1A (XU51C)	10.85 - 07.89	1580	B	59 kW	808	31
309 I (10C, 10A) 1.6	B1D (XU51C)	10.85 - 07.89	1580	B	59 kW	808	31
309 I (10C, 10A) 1.6	B1E (XU51C)	08.87 - 07.89	1580	B	53 kW	808	31
309 I (10C, 10A) 1.6	B6B (XU5J)	11.85 - 09.88	1580	B	76 kW	808	31
309 I (10C, 10A) 1.9 D	162 (XUD9)	10.85 - 07.89	1905	D	47 kW	808	30
309 I (10C, 10A) 1.9 D	D9A (XUD9)	10.85 - 07.89	1905	D	47 kW	809	34
309 I (10C, 10A) 1.9 GTI	D6B (XU9JA)	10.86 - 07.89	1905	B	94 kW	808	31
309 I (10C, 10A) 1.9 GTI	D6B (XU9JA)	10.85 - 08.89	1905	B	96 kW	808	31
309 I (10C, 10A) 1.9 GTI	DKZ (XU9JAZ)	07.88 - 07.89	1905	B	88 kW	808	31
309 I (10C, 10A) 1.9	D2B (XU9S)	10.85 - 07.89	1905	B	75 kW	808	31
309 I (10C, 10A) 1.9	DDZ (XU9M)	07.88 - 07.89	1905	B	80 kW	808	31
309 I (10C, 10A) 1.9	DFZ (XU9J1)	03.86 - 07.89	1905	B	72 kW	808	31
309 II (3C, 3A) 1.4	K1D (TU3A)	07.90 - 12.93	1360	B	49 kW	806	16
309 II (3C, 3A) 1.4	KDY (TU3M)	07.89 - 12.93	1360	B	55 kW	806	16
309 II (3C, 3A) 1.4	KDZ (TU3M)	07.89 - 12.93	1360	B	55 kW	806	16
309 II (3C, 3A) 1.6	B2A (XU52C/K)	07.89 - 12.93	1580	B	69 kW	808	31
309 II (3C, 3A) 1.6	B2A (XU52C/K)	07.89 - 12.93	1580	B	68 kW	808	31
309 II (3C, 3A) 1.6	BDY (XU5M2Z)	07.89 - 12.93	1580	B	65 kW	808	31
309 II (3C, 3A) 1.6	BDY (XU5M3Z)	07.89 - 12.93	1580	B	65 kW	808	31
309 II (3C, 3A) 1.6	BDZ (XU5M)	07.89 - 12.93	1580	B	65 kW	808	31
309 II (3C, 3A) 1.8 Diesel	161A (XUD7)	07.89 - 12.93	1769	D	44 kW	808	27
309 II (3C, 3A) 1.8 TD	A8B (XUD7TE)	08.89 - 12.93	1769	D	57 kW	808	28
309 II (3C, 3A) 1.9 Diesel	162 (XUD9)	07.89 - 12.93	1905	D	47 kW	808	30
309 II (3C, 3A) 1.9 Diesel	D9A (XUD9)	07.89 - 12.93	1905	D	47 kW	809	34
309 II (3C, 3A) 1.9 Diesel	DJZ (XUD9A)	07.89 - 12.93	1905	D	47 kW	809	34
309 II (3C, 3A) 1.9 GTI 16V	D6C (XU9J4)	08.89 - 07.90	1905	B	116 kW	808	31
309 II (3C, 3A) 1.9 GTI 16V	DFW (XU9J4Z)	10.90 - 12.93	1905	B	108 kW	808	31
309 II (3C, 3A) 1.9 GTI	D6B (XU9JA)	09.89 - 10.93	1905	B	96 kW	808	31
309 II (3C, 3A) 1.9 GTI	DKZ (XU9JAZ)	07.89 - 12.93	1905	B	88 kW	808	31
309 II (3C, 3A) 1.9	DDZ (XU9M)	10.90 - 12.93	1905	B	80 kW	808	31
309 II (3C, 3A) 1.9	DFZ (XU9J1)	08.89 - 12.93	1905	B	72 kW	808	31
309 Kasten/Schrägheck (10S, 3S) 1.4	K5A (TU3)	09.89 - 10.93	1360	B	48 kW	806	16
309 Kasten/Schrägheck (10S, 3S) 1.4	KDY (TU3M)	09.89 - 10.93	1360	B	55 kW	806	16
309 Kasten/Schrägheck (10S, 3S) 1.8 D	A9A (XUD7)	05.87 - 10.93	1769	D	44 kW	808	27
309 Kasten/Schrägheck (10S, 3S) 1.9 D	DJY (XUD9A)	10.91 - 10.93	1905	D	50 kW	809	34
309 Kasten/Schrägheck (10S, 3S) 1.9 D	XUD9	10.85 - 10.93	1905	D	47 kW	809	36
4008 1.6 HDi AWC	9HC (DV6C)	05.12	1560	D	85 kW	806	12
4008 1.6 HDi AWC	9HD (DV6C)	05.12	1560	D	84 kW	806	12
4008 1.6 HDi AWC	9HD (DV6C)	05.12	1560	D	85 kW	806	12
4008 1.6 HDi	9HD (DV6C)	05.12	1560	D	84 kW	806	12
405 I (15B) 1.4	K5A (TU3)	01.87 - 07.92	1360	B	47 kW	806	16
405 I (15B) 1.6 4x4	BDZ (XU5M)	04.88 - 07.92	1580	B	65 kW	808	31
405 I (15B) 1.6	B1E (XU51C)	07.87 - 12.92	1580	B	53 kW	808	31
405 I (15B) 1.6	B1E (XU51C)	07.87 - 06.88	1580	B	55 kW	808	31
405 I (15B) 1.6	B2A (XU52C/K)	01.87 - 12.92	1580	B	69 kW	808	31
405 I (15B) 1.6	BAZ (XU5CP)	07.87 - 06.88	1580	B	55 kW	808	31
405 I (15B) 1.6	BDY (XU5M2Z)	07.87 - 12.92	1580	B	65 kW	808	31
405 I (15B) 1.6	BDZ (XU5M)	10.89 - 12.92	1580	B	66 kW	808	31
405 I (15B) 1.6	BDZ (XU5M)	07.87 - 12.92	1580	B	65 kW	808	31
405 I (15B) 1.8 D 4x4	A8A (XUD7TE)	10.87 - 07.92	1769	D	66 kW	808	28
405 I (15B) 1.8 Turbo Diesel	A8A (XUD7TE)	03.88 - 12.92	1769	D	66 kW	808	28
405 I (15B) 1.8 Turbo Diesel	AJZ (XUD7TEY)	03.88 - 12.92	1769	D	66 kW	808	28
405 I (15B) 1.9 4x4	D6C (XU9J4)	06.87 - 07.92	1905	B	116 kW	808	31








							
405 I (15B) 1.9 4x4	DDZ (XU9M)	07.88 - 12.92	1905	B	80 kW	808	31
405 I (15B) 1.9 4x4	DKZ (XU9JAZ)	06.87 - 07.92	1905	B	88 kW	808	31
405 I (15B) 1.9 Diesel	D9B (XUD9A)	03.88 - 12.92	1905	D	51 kW	809	34
405 I (15B) 1.9 Diesel	DJZ (XUD9A)	07.88 - 09.92	1905	D	47 kW	809	34
405 I (15B) 1.9 Injection 4x4	DFZ (XU9J1)	06.87 - 07.92	1905	B	77 kW	808	31
405 I (15B) 1.9 Injection	DFZ (XU9J1)	07.87 - 12.92	1905	B	77 kW	808	31
405 I (15B) 1.9 Sport MI-16 4x4	DFW (XU9J4Z)	06.87 - 07.92	1905	B	108 kW	808	31
405 I (15B) 1.9 Sport MI-16	D6C (XU9J4)	07.87 - 11.92	1905	B	116 kW	808	31
405 I (15B) 1.9 Sport MI-16	DFW (XU9J4Z)	06.87 - 04.93	1905	B	108 kW	808	31
405 I (15B) 1.9	D2C (XU92C)	07.87 - 04.93	1905	B	70 kW	808	31
405 I (15B) 1.9	D6A (XU9J2)	07.87 - 12.93	1905	B	93 kW	808	31
405 I (15B) 1.9	D6A (XU9J2)	01.89 - 12.92	1905	B	90 kW	808	31
405 I (15B) 1.9	DDZ (XU9M)	06.87 - 07.92	1905	B	80 kW	808	31
405 I (15B) 1.9	DFZ (XU9J1)	06.87 - 07.92	1905	B	72 kW	808	31
405 I (15B) 1.9	DKZ (XU9JAZ)	06.87 - 07.92	1905	B	88 kW	808	31
405 I Break (15E) 1.4	K5A (TU3)	05.88 - 07.92	1360	B	47 kW	806	16
405 I Break (15E) 1.6 SRi 4x4	BDZ (XU5M)	04.88 - 07.92	1580	B	65 kW	808	31
405 I Break (15E) 1.6	B1E (XU51C)	10.88 - 08.92	1580	B	53 kW	808	31
405 I Break (15E) 1.6	B2A (XU52C/K)	05.88 - 07.92	1580	B	68 kW	808	31
405 I Break (15E) 1.6	BAZ (XU5CP)	10.88 - 08.92	1580	B	55 kW	808	31
405 I Break (15E) 1.6	BDY (XU5M2Z)	10.88 - 08.92	1580	B	65 kW	808	31
405 I Break (15E) 1.6	BDY (XU5M3Z)	10.88 - 08.92	1580	B	65 kW	808	31
405 I Break (15E) 1.6	BDZ (XU5M)	10.88 - 08.92	1580	B	66 kW	808	31
405 I Break (15E) 1.6	BDZ (XU5M)	10.88 - 08.92	1580	B	65 kW	808	31
405 I Break (15E) 1.6	BDZ (XU5M)	10.88 - 08.92	1580	B	69 kW	808	31
405 I Break (15E) 1.8 DT 4x4	A8A (XUD7TE)	05.90 - 07.92	1769	D	66 kW	808	28
405 I Break (15E) 1.8 TD	A8A (XUD7TE)	10.88 - 08.92	1769	D	66 kW	808	28
405 I Break (15E) 1.8 TD	AJZ (XUD7TEY)	10.88 - 08.92	1769	D	66 kW	808	28
405 I Break (15E) 1.9 4x4	D6C (XU9J4)	07.90 - 07.92	1905	B	108 kW	808	31
405 I Break (15E) 1.9 4x4	DDZ (XU9M)	10.88 - 08.92	1905	B	80 kW	808	31
405 I Break (15E) 1.9 4x4	DKZ (XU9JAZ)	07.90 - 07.92	1905	B	88 kW	808	31
405 I Break (15E) 1.9 Allrad	D6C (XU9J4)	06.87 - 07.92	1905	B	116 kW	808	31
405 I Break (15E) 1.9 Allrad	DFZ (XU9J1)	09.88 - 07.92	1905	B	77 kW	808	31
405 I Break (15E) 1.9 D	D9B (XUD9A)	10.88 - 08.92	1905	D	51 kW	809	34
405 I Break (15E) 1.9 D	DJY (XUD9A)	10.88 - 08.92	1905	D	51 kW	809	34
405 I Break (15E) 1.9 D	DJZ (XUD9A)	10.88 - 08.92	1905	D	47 kW	809	34
405 I Break (15E) 1.9	D2C (XU92C)	10.88 - 08.92	1905	B	70 kW	808	31
405 I Break (15E) 1.9	D6C (XU9J4)	06.87 - 07.92	1905	B	116 kW	808	31
405 I Break (15E) 1.9	DDZ (XU9M)	10.88 - 08.92	1905	B	80 kW	808	31
405 I Break (15E) 1.9	DFZ (XU9J1)	10.88 - 08.92	1905	B	77 kW	808	31
405 I Break (15E) 1.9	DFZ (XU9J1)	05.88 - 07.92	1905	B	72 kW	808	31
405 I Break (15E) 1.9	DKZ (XU9JAZ)	10.88 - 08.92	1905	B	88 kW	808	31
405 I Break (15E) 1.9	DKZ (XU9JAZ)	10.88 - 08.92	1905	B	93 kW	808	31
405 I Kasten/Kombi (15_) 1.8 D	A9A (XUD7)	04.90 - 07.92	1769	D	44 kW	808	27
405 I Kasten/Kombi (15_) 1.9 D	XUD9	09.89 - 07.92	1905	D	51 kW	809	36
405 II (4B) 1.4	KDX (TU3MC)	08.92 - 10.95	1360	B	55 kW	806	16
405 II (4B) 1.4	KDX (TU3MC)	08.92 - 06.94	1360	B	58 kW	806	16
405 II (4B) 1.6	B2A (XU52C/K)	01.92 - 11.97	1580	B	68 kW	808	31
405 II (4B) 1.6	B2A (XU52C/K)	08.92 - 05.97	1580	B	66 kW	808	31
405 II (4B) 1.6	BDY (XU5M2Z)	08.92 - 10.95	1580	B	65 kW	808	31
405 II (4B) 1.6	BDY (XU5M3Z)	08.92 - 10.95	1580	B	65 kW	808	31
405 II (4B) 1.6	BDZ (XU5M)	08.92 - 10.95	1580	B	65 kW	808	31
405 II (4B) 1.6	BFZ (XU5JP)	08.92 - 10.95	1580	B	65 kW	808	31
405 II (4B) 1.6	BFZ (XU5JP)	01.92 - 11.97	1580	B	68 kW	808	31
405 II (4B) 1.6	BFZ (XU5JP)	08.92 - 05.97	1580	B	66 kW	808	31
405 II (4B) 1.6	NFU (TU5JP4)	08.92 - 05.97	1587	B	80 kW	808	25
405 II (4B) 1.8	LFZ (XU7JP)	08.92 - 12.96	1761	B	74 kW	809	35
405 II (4B) 1.8	LFZ (XU7JP)	02.93 - 11.99	1761	B	76 kW	809	35
405 II (4B) 1.9 D	D9B (XUD9A)	02.92 - 11.99	1905	D	52 kW	809	34
405 II (4B) 1.9 D	DJY (XUD9A)	06.94 - 10.95	1905	D	50 kW	809	34
405 II (4B) 1.9 D	DJY (XUD9A)	08.92 - 08.94	1905	D	51 kW	809	34
405 II (4B) 1.9 D	DJZ (XUD9A)	08.92 - 10.95	1905	D	47 kW	809	34








			ccm		kw		1 POS
405 II (4B) 1.9 TD	DHY (XUD9TE)	08.92 - 10.95	1905	D	66 kW	809	32
405 II (4B) 1.9 TD	XUD9TE	08.92 - 05.97	1905	D	69 kW	809	32
405 II (4B) 1.9	DKZ (XU9JAZ)	01.92 - 11.97	1905	B	90 kW	808	31
405 II (4B) 2.0 X4	RFX (XU10J2)	08.92 - 10.95	1998	B	89 kW	810	40
405 II (4B) 2.0	RFX (XU10J2)	06.92 - 06.99	1998	B	89 kW	810	40
405 II Break (4E) 1.4	KDX (TU3MC)	08.92 - 10.96	1360	B	55 kW	806	16
405 II Break (4E) 1.6	BDY (XU5MZZ)	08.92 - 10.96	1580	B	65 kW	808	31
405 II Break (4E) 1.6	BDY (XU5M3Z)	08.92 - 10.96	1580	B	65 kW	808	31
405 II Break (4E) 1.6	BDZ (XU5M)	08.92 - 10.96	1580	B	65 kW	808	31
405 II Break (4E) 1.6	BDZ (XU5M)	08.92 - 08.94	1580	B	68 kW	808	31
405 II Break (4E) 1.6	BFZ (XU5JP)	08.92 - 10.96	1580	B	65 kW	808	31
405 II Break (4E) 1.6	BFZ (XU5JP)	08.92 - 08.94	1580	B	68 kW	808	31
405 II Break (4E) 1.6	BFZ (XU5JP)	08.92 - 05.97	1580	B	66 kW	808	31
405 II Break (4E) 1.6	NFU (TU5JP4)	08.92 - 10.96	1587	B	80 kW	808	25
405 II Break (4E) 1.8	LFZ (XU7JP)	08.92 - 10.96	1761	B	74 kW	809	35
405 II Break (4E) 1.9 D	D9B (XUD9A)	08.92 - 10.98	1905	D	52 kW	809	34
405 II Break (4E) 1.9 D	DJY (XUD9A)	06.94 - 10.96	1905	D	50 kW	809	34
405 II Break (4E) 1.9 D	DJZ (XUD9A)	08.92 - 10.96	1905	D	47 kW	809	34
405 II Break (4E) 1.9 D	XUD9	09.93 - 12.95	1905	D	51 kW	809	36
405 II Break (4E) 1.9 TD	DHY (XUD9TE)	08.92 - 10.96	1905	D	66 kW	809	32
405 II Break (4E) 1.9 TD	DHY (XUD9TE)	08.92 - 10.96	1905	D	69 kW	809	32
405 II Break (4E) 1.9	D6A (XU9J2)	08.92 - 12.95	1905	B	80 kW	808	31
405 II Break (4E) 2.0 4x4	RFX (XU10J2)	08.92 - 10.96	1998	B	89 kW	810	40
405 II Break (4E) 2.0	RFX (XU10J2)	08.92 - 11.97	1998	B	89 kW	810	40
405 II Kasten/Kombi (4E_) 1.9 D	XUD9	08.92 - 12.95	1905	D	51 kW	809	36
406 (8B) 1.6	BFZ (XU5JP)	11.95 - 05.04	1580	B	65 kW	808	31
406 (8B) 1.8 16V	LFY (XU7JP4)	11.95 - 10.00	1761	B	81 kW	808	31
406 (8B) 1.8 Bifuel	LFY (XU7JP4)	04.99 - 05.03	1761	B/E	81 kW	808	31
406 (8B) 1.8	LFX (XU7JB)	05.97 - 05.04	1761	B	66 kW	809	35
406 (8B) 1.8	LFZ (XU7JP)	08.95 - 03.99	1761	B	74 kW	809	35
406 (8B) 1.9 D	DHW (XUD9SD)	10.96 - 05.04	1905	D	55 kW	809	32
406 (8B) 1.9 TD	D8B (XUD9TE)	10.95 - 10.97	1905	D	69 kW	809	33
406 (8B) 1.9 TD	DHX (XUD9TE)	01.96 - 05.04	1905	D	66 kW	809	33
406 (8B) 1.9 TD	DHY (XUD9TE)	10.95 - 05.04	1905	D	68 kW	809	32
406 (8B) 2.0 HDi 110	RHZ (DW10ATED)	06.98 - 06.04	1997	D	80 kW	809	37
406 (8B) 2.0 HDi 90	RHY (DW10TD)	02.99 - 05.04	1997	D	66 kW	809	37
406 (8B) 2.0 HDi 110	RHS (DW10ATED)	08.99 - 05.04	1997	D	79 kW	809	37
406 (8B) 2.0 HDi 110	RHZ (DW10ATED)	08.99 - 05.04	1997	D	79 kW	809	37
406 Break (8E/F) 1.8 16V	LFY (XU7JP4)	10.96 - 10.00	1761	B	81 kW	808	31
406 Break (8E/F) 1.8	LFX (XU7JB)	05.97 - 10.04	1761	B	66 kW	809	35
406 Break (8E/F) 1.8	LFZ (XU7JP)	10.96 - 03.99	1761	B	74 kW	809	35
406 Break (8E/F) 1.9 D	DHW (XUD9SD)	10.96 - 10.04	1905	D	55 kW	809	32
406 Break (8E/F) 1.9 TD	DHX (XUD9TE)	10.96 - 10.04	1905	D	66 kW	809	33
406 Break (8E/F) 2.0 HDi 110	RHZ (DW10ATED)	02.99 - 06.04	1997	D	80 kW	809	37
406 Break (8E/F) 2.0 HDi 90	RHY (DW10TD)	02.99 - 10.04	1997	D	66 kW	809	37
406 Break (8E/F) 2.0 HDi 110	RHS (DW10ATED)	08.01 - 10.04	1997	D	79 kW	809	37
406 Break (8E/F) 2.0 HDi 110	RHZ (DW10ATED)	08.01 - 10.04	1997	D	79 kW	809	37
406 Coupe (8C) 1.8	LFY (XU7JP4)	10.97 - 03.99	1761	B	82 kW	808	31
407 (6D_) 1.6 HDi 110 (6D9HZC, 6D9HYC)	9HY (DV6TED4)	05.04 - 12.10	1560	D	80 kW	806	10
407 (6D_) 1.6 HDi 110 (6D9HZC, 6D9HYC)	9HZ (DV6TED4)	05.04 - 12.10	1560	D	80 kW	806	10
407 SW (6E_) 1.6 HDi 110	9HY (DV6TED4)	05.04 - 12.10	1560	D	80 kW	806	10
407 SW (6E_) 1.6 HDi 110	9HZ (DV6TED4)	05.04 - 12.10	1560	D	80 kW	806	10
407 SW Kasten/Kombi (6E_) 1.6 HDi	9HZ (DV6TED4)	08.04 - 12.10	1560	D	80 kW	806	10
408 1.6 HDi	9HD (DV6C)	11.16	1560	D	84 kW	806	12
408 1.6 HDi	9HL (DV6C)	11.10	1560	D	85 kW	806	12
408 1.6 HDi	9HY (DV6TED4)	04.11	1560	D	80 kW	806	10
408 1.6 Vti	5FS (EP6C)	01.12	1598	B	88 kW	807	19
408 1.6	EC5F	01.12	1587	B	85 kW	808	26
5008 (0U_, 0E_) 1.6 16V	5FS (EP6C)	09.09 - 03.17	1598	B	88 kW	807	19
5008 (0U_, 0E_) 1.6 16V	5FV (EP6CDT)	09.09 - 03.17	1598	B	115 kW	807	20
5008 (0U_, 0E_) 1.6 16V	EP6	09.09 - 03.17	1598	B	88 kW	807	19
5008 (0U_, 0E_) 1.6 BlueHdi 115	BHZ (DV6FC)	11.14 - 03.17	1560	D	85 kW	806	14








5008 (0U_, 0E_) 1.6 BlueHDI 120	BHZ (DV6FC)	05.14 - 03.17	1560	D	88 kW	806 14
5008 (0U_, 0E_) 1.6 HDi	9HD (DV6C)	03.13 - 03.17	1560	D	84 kW	806 12
5008 (0U_, 0E_) 1.6 HDi	9HD (DV6CTED)	03.13 - 03.17	1560	D	84 kW	806 12
5008 (0U_, 0E_) 1.6 HDi	9HR (DV6C)	08.10 - 03.17	1560	D	82 kW	806 12
5008 (0U_, 0E_) 1.6 HDi	9HZ (DV6TED4)	09.09 - 03.17	1560	D	80 kW	806 10
5008 (0U_, 0E_) 1.6 THP 150	5FX (EP6DT)	02.12 - 03.17	1598	B	110 kW	807 20
5008 I Van (0U_) HDi (0U9HR8)	9HR (DV6C)	08.10 - 03.17	1560	D	82 kW	806 12
5008 I Van (0U_) HDi / e-HDi (0U9HD8, 0U9HDA)	9HD (DV6C)	03.13 - 03.17	1560	D	84 kW	806 12
5008 II (MC_, MJ_, MR_, M4_) 1.5 BlueHDI 130 (MCYHZJ, MCYHZR, MCYHZX)	YHZ (DV5RC)	02.18	1499	D	96 kW	807 17
5008 II (MC_, MJ_, MR_, M4_) 1.6 BlueHDI 115 (MCBHXH, MCBHXW)	BHX (DV6FC)	12.16 - 11.19	1560	D	85 kW	806 14
5008 II (MC_, MJ_, MR_, M4_) 1.6 BlueHDI 120	BHZ (DV6FC)	12.16	1560	D	88 kW	806 14
5008 II Van (MC_, MJ_) BlueHDI 130 (MCYHZW, MCYHZR, MCYHZJ)	YHZ (DV5RC)	06.18	1499	D	96 kW	807 17
504 (A_, M_) 2.3 D (A40, A45)	134 (XD2)	07.75 - 12.83	2304	D	51 kW	810 45
504 Break (D_, F_) 2.3 D (D40, F40)	134 (XD2)	07.75 - 07.86	2304	D	51 kW	810 45
504 Pick-up (E_) 2.3 D	134 (XD2)	01.80 - 12.89	2304	D	51 kW	810 45
504 Pick-up 2.5 D	XD3P	08.90 - 10.99	2498	D	55 kW	810 44
505 (551A) 2.3 D	XD2	05.79 - 09.84	2304	D	51 kW	810 45
505 (551A) 2.3 Turbo Diesel	147 (XD2S)	09.80 - 06.86	2304	D	59 kW	810 45
505 (551A) 2.5 Diesel	155 (XD3)	06.81 - 11.95	2498	D	55 kW	811 47
505 (551A) 2.5 Diesel	155 (XD3)	10.81 - 11.90	2498	D	51 kW	811 47
505 (551A) 2.5 Turbo Diesel	152A (XD3T)	10.83 - 12.93	2498	D	66 kW	810 46
505 (551A) 2.5 Turbo Diesel	152B (XD3TE)	10.86 - 12.93	2498	D	77 kW	810 46
505 (551A) 2.5 Turbo Diesel	XD3T	10.83 - 10.96	2498	D	70 kW	810 46
505 Break (551D) 2.3 D	XD2	06.82 - 09.84	2304	D	51 kW	810 45
505 Break (551D) 2.3 Diesel	147 (XD2S)	04.82 - 12.86	2304	D	59 kW	810 45
505 Break (551D) 2.5 D	XD3T	10.85 - 08.91	2498	D	70 kW	810 46
505 Break (551D) 2.5 Diesel	155 (XD3)	01.86 - 12.93	2498	D	51 kW	811 47
505 Break (551D) 2.5 Diesel	155 (XD3)	08.83 - 11.95	2498	D	55 kW	811 47
505 Break (551D) 2.5 Turbo Diesel	152A (XD3T)	10.85 - 11.87	2498	D	66 kW	810 46
505 Break (551D) 2.5 Turbo Diesel	152B (XD3TE)	10.86 - 12.93	2498	D	77 kW	810 46
508 I (8D_) 1.6 BlueHDI 120	BHZ (DV6FC)	03.14 - 12.18	1560	D	88 kW	806 14
508 I (8D_) 1.6 HDi	9HD (DV6CTED)	02.12 - 12.18	1560	D	84 kW	806 12
508 I (8D_) 1.6 HDi	9HL (DV6C)	11.10 - 12.18	1560	D	82 kW	806 12
508 I (8D_) 1.6 HDi	9HR (DV6C)	11.10 - 12.18	1560	D	82 kW	806 12
508 I (8D_) 1.6 HDi	BHX (DV6FC)	09.14 - 12.18	1560	D	85 kW	806 14
508 I (8D_) 1.6 THP	5FV (EP6CDT)	11.10 - 12.18	1598	B	115 kW	807 20
508 I (8D_) 1.6 VTi	5FH (EP6C)	11.10 - 12.18	1598	B	85 kW	807 19
508 I (8D_) 1.6 VTi	5FS (EP6C)	11.10 - 12.18	1598	B	88 kW	807 19
508 II (FB_, FH_, F3_) 1.5 BlueHDI 130 (FBYHZJ, FBYHZR)	YHZ (DV5RC)	10.18	1499	D	96 kW	807 17
508 SW I (8E_) 1.6 BlueHDI 120	BHZ (DV6FC)	03.14 - 12.18	1560	D	88 kW	806 14
508 SW I (8E_) 1.6 HDi	9HD (DV6CTED)	02.12 - 12.18	1560	D	84 kW	806 12
508 SW I (8E_) 1.6 HDi	9HL (DV6C)	11.10 - 12.18	1560	D	82 kW	806 12
508 SW I (8E_) 1.6 HDi	9HL (DV6C)	02.12 - 12.18	1560	D	84 kW	806 12
508 SW I (8E_) 1.6 HDi	9HR (DV6C)	11.10 - 12.18	1560	D	82 kW	806 12
508 SW I (8E_) 1.6 HDi	9HR (DV6C)	02.12 - 12.18	1560	D	84 kW	806 12
508 SW I (8E_) 1.6 HDi	BHX (DV6FC)	09.14 - 12.18	1560	D	85 kW	806 14
508 SW I (8E_) 1.6 THP	5FV (EP6CDT)	11.10 - 12.18	1598	B	115 kW	807 20
508 SW I (8E_) 1.6 THP	5FX (EP6DT)	11.10 - 12.18	1598	B	110 kW	807 20
508 SW I (8E_) 1.6 VTi	5FH (EP6C)	11.10 - 12.18	1598	B	85 kW	807 19
508 SW I (8E_) 1.6 VTi	5FS (EP6C)	11.10 - 12.18	1598	B	88 kW	807 19
508 SW II (FC_, FJ_, F4_) 1.5 BlueHDI 130	YHZ (DV5RC)	09.18	1499	D	96 kW	807 17
508 SW Kasten/Kombi (8E_) 1.6 HDi	9HL (DV6C)	03.13 - 12.18	1560	D	84 kW	806 12
604 (561A_) 2.3 TD	147 (XD2S)	09.79 - 12.84	2304	D	59 kW	810 45
604 (561A_) 2.5 TD	152A (XD3T)	08.83 - 12.86	2498	D	66 kW	810 46
605 (6B) 2.5 Turbo Diesel	THY (DK5ATE)	07.94 - 09.99	2446	D	95 kW	810 42
607 (9D, 9U) 2.0 HDi	RHZ (DW10ATED)	05.00 - 09.05	1997	D	80 kW	809 37
607 (9D, 9U) 2.0 HDi	RHS (DW10ATED)	03.01 - 09.04	1997	D	79 kW	809 37
806 (221) 1.8	LFW (XU7JP)	07.95 - 08.02	1761	B	73 kW	809 35
806 (221) 1.9 TD	D8B (XUD9TE)	05.97 - 08.02	1905	D	68 kW	809 33
806 (221) 1.9 TD	DHX (XUD9TE)	07.95 - 08.02	1905	D	66 kW	809 33
806 (221) 1.9 TD	DHY (XUD9TE)	05.97 - 08.02	1905	D	68 kW	809 32
806 (221) 2.0 HDi	RHZ (DW10ATED)	08.99 - 08.02	1997	D	80 kW	809 37








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806 (221) 2.0	RFU (XU10J2)	06.94 - 08.02	1998	B	89 kW	810	40
806 Van (AF_) HDi (AFRHZC)	RHZ (DW10ATED)	06.99 - 02.03	1997	D	80 kW	809	37
806 Van (AF_) TD (AFDHXC)	XUD9TE	07.95 - 08.02	1905	D	66 kW	809	32
BIPPER (AA_) 1.3 HDi 75	199 A9.000	10.10	1248	D	55 kW	805	1
BIPPER (AA_) 1.4	KFV (TU3A)	02.08	1360	B	54 kW	806	16
BIPPER TEPEE 1.3 HDi 75	199 A9.000	10.10	1248	D	55 kW	805	1
BIPPER TEPEE 1.4	KFV (TU3A)	04.08	1360	B	54 kW	806	16
BOXER Bus (230P) 1.9 D	D9B (XUD9AU)	03.94 - 04.02	1905	D	51 kW	809	34
BOXER Bus (230P) 1.9 TD 4x4	D8C (XUD9UTF)	07.96 - 04.02	1905	D	68 kW	809	32
BOXER Bus (230P) 1.9 TD	D8C (XUD9UTF)	03.94 - 04.02	1905	D	68 kW	809	32
BOXER Bus (230P) 1.9 TD	DHY (XUD9TE)	08.94 - 04.02	1905	D	66 kW	809	32
BOXER Bus (230P) 2.0 i 4x4	RFW (XU10J2)	08.96 - 04.02	1998	B	80 kW	810	40
BOXER Bus (230P) 2.0 i	RFW (XU10J2)	03.94 - 04.02	1998	B	80 kW	810	40
BOXER Bus (230P) 2.5 TD 4x4	T8A (DJ5T)	07.96 - 04.02	2446	D	76 kW	810	42
BOXER Bus (230P) 2.5 TD	T8A (DJ5T)	07.94 - 04.02	2446	D	76 kW	810	42
BOXER Bus (230P) 2.8 DTIC	8140.43 (F28DT)	10.97 - 09.00	2800	D	90 kW	811	49
BOXER Bus (230P) 2.8 D	8140.63 (F28D)	01.99 - 02.02	2800	D	64 kW	811	48
BOXER Bus (230P) 2.8 HDi	8140.43S (F28DTCR)	11.00 - 04.02	2800	D	94 kW	811	48
BOXER Bus (230P) 2.8 HDi 4x4	8140.43S (F28DTCR)	10.00 - 04.02	2800	D	94 kW	811	48
BOXER Bus (230P) 2.8 HDi Allrad	8140.43S (F28DTCR)	10.00 - 11.01	2800	D	93 kW	811	48
BOXER Bus (230P) 2.8 HDi	8140.43S (F28DTCR)	10.00 - 11.01	2800	D	93 kW	811	48
BOXER Bus (244, Z_) 2.0 HDi	RHV (DW10TD)	12.01 - 06.06	1997	D	62 kW	809	37
BOXER Bus (244, Z_) 2.0	RFL (XU10J2U)	12.01 - 06.06	1998	B	81 kW	810	40
BOXER Bus (244, Z_) 2.8 HDi 4x4	8140.43S (F28DTCR)	12.01 - 06.06	2800	D	94 kW	811	48
BOXER Bus (244, Z_) 2.8 HDi	8140.43N	04.04 - 06.06	2800	D	107 kW	811	48
BOXER Bus (244, Z_) 2.8 HDi	8140.43S (F28DTCR)	12.01 - 06.06	2800	D	94 kW	811	48
BOXER Bus (244, Z_) 2.8 HDi	8140.43	03.02 - 08.05	2798	D	90 kW	811	48
BOXER Bus 2.2 HDi 100	4HV (P22DTE)	04.06	2198	D	74 kW	810	39
BOXER Bus 2.2 HDi 110	4HG (P22DTE)	03.11	2198	D	81 kW	809	38
BOXER Bus 2.2 HDi 120	4HU (P22DTE)	04.06	2198	D	88 kW	810	39
BOXER Bus 2.2 HDi 130	4HH (P22DTE)	03.11	2198	D	96 kW	809	38
BOXER Bus 2.2 HDi 150	4HJ (P22DTE)	03.11	2198	D	110 kW	809	38
BOXER Kasten (230L) 1.9 DT 4x4	XUD9TE	03.96 - 09.98	1905	D	66 kW	809	32
BOXER Kasten (230L) 1.9 D	D9B (XUD9AU)	03.94 - 06.03	1905	D	51 kW	809	34
BOXER Kasten (230L) 1.9 D	DJY (XUD9A)	07.99 - 04.02	1905	D	50 kW	809	34
BOXER Kasten (230L) 1.9 TD	D8C (XUD9UTF)	03.94 - 04.02	1905	D	68 kW	809	32
BOXER Kasten (230L) 1.9 TD	XUD9TE	07.99 - 04.02	1905	D	66 kW	809	32
BOXER Kasten (230L) 2.0 4x4	RFW (XU10J2)	03.96 - 09.98	1998	B	80 kW	810	40
BOXER Kasten (230L) 2.0 i	RFW (XU10J2)	06.94 - 04.02	1998	B	80 kW	810	40
BOXER Kasten (230L) 2.5 TD	T8A (DJ5T)	03.94 - 04.02	2446	D	76 kW	810	42
BOXER Kasten (230L) 2.8 DTIC 4x4	8140.43	10.97 - 08.05	2798	D	90 kW	811	48
BOXER Kasten (230L) 2.8 DTIC	8140.43 (F28DT)	10.97 - 09.00	2800	D	90 kW	811	49
BOXER Kasten (230L) 2.8 D	8140.63 (F28D)	01.99 - 02.02	2800	D	64 kW	811	48
BOXER Kasten (230L) 2.8 HDi	8140.43S (F28DTCR)	11.00 - 04.02	2800	D	94 kW	811	48
BOXER Kasten (230L) 2.8 HDi 4x4	8140.43S (F28DTCR)	10.00 - 11.01	2800	D	93 kW	811	48
BOXER Kasten (230L) 2.8 HDi 4x4	8140.43S (F28DTCR)	10.00 - 04.02	2800	D	94 kW	811	48
BOXER Kasten (230L) 2.8 HDi	8140.43S (F28DTCR)	10.00 - 11.01	2800	D	93 kW	811	48
BOXER Kasten (244) 2.0 HDi	RHV (DW10TD)	04.02 - 06.06	1997	D	62 kW	809	37
BOXER Kasten (244) 2.0	RFL (XU10J2U)	12.01 - 06.06	1998	B	81 kW	810	40
BOXER Kasten (244) 2.8 HDi 4x4	8140.43S (F28DTCR)	12.01 - 06.06	2800	D	94 kW	811	48
BOXER Kasten (244) 2.8 HDi	8140.43N	04.04 - 06.06	2800	D	107 kW	811	48
BOXER Kasten (244) 2.8 HDi	8140.43S (F28DTCR)	12.01 - 06.06	2800	D	94 kW	811	48
BOXER Kasten (244) 2.8 HDi	8140.43S (F28DTCR)	09.05 - 09.09	2800	D	93 kW	811	48
BOXER Kasten (244) 2.8 HDi	8140.43	03.02 - 08.05	2798	D	90 kW	811	48
BOXER Kasten 2.2 HDi 100	4HV (P22DTE)	04.06	2198	D	74 kW	810	39
BOXER Kasten 2.2 HDi 110	4HG (P22DTE)	03.11	2198	D	81 kW	809	38
BOXER Kasten 2.2 HDi 120	4HU (P22DTE)	04.06	2198	D	88 kW	810	39
BOXER Kasten 2.2 HDi 130 4x4	4HH (P22DTE)	03.11	2198	D	96 kW	809	38
BOXER Kasten 2.2 HDi 130	4HH (P22DTE)	03.11	2198	D	96 kW	809	38
BOXER Kasten 2.2 HDi 150 4x4	4HJ (P22DTE)	03.11	2198	D	110 kW	809	38
BOXER Kasten 2.2 HDi 150	4HJ (P22DTE)	03.11	2198	D	110 kW	809	38
BOXER Pritsche/Fahrgestell (244) 2.0 HDi	RHV (DW10TD)	12.01 - 06.06	1997	D	62 kW	809	37











							
BOXER Pritsche/Fahrgestell (244) 2.8 HDi 4x4	8140.43S (F28DTCR)	12.01 - 06.06	2800	D	94 kW	811	48
BOXER Pritsche/Fahrgestell (244) 2.8 HDi	8140.43N	04.04 - 06.06	2800	D	107 kW	811	48
BOXER Pritsche/Fahrgestell (244) 2.8 HDi	8140.43S (F28DTCR)	12.01 - 06.06	2800	D	94 kW	811	48
BOXER Pritsche/Fahrgestell (244) 2.8 TD	8140.43 (F28DT)	12.01 - 03.05	2800	D	90 kW	811	49
BOXER Pritsche/Fahrgestell (ZCT_) 1.9 D	D8C (XUD9AU)	03.94 - 04.02	1905	D	51 kW	809	34
BOXER Pritsche/Fahrgestell (ZCT_) 1.9 D	DJY (XUD9A)	03.94 - 04.02	1905	D	51 kW	809	34
BOXER Pritsche/Fahrgestell (ZCT_) 1.9 TD	D8C (XUD9UTF)	07.94 - 04.02	1905	D	68 kW	809	32
BOXER Pritsche/Fahrgestell (ZCT_) 1.9 TD	DHY (XUD9TE)	06.94 - 04.02	1905	D	66 kW	809	32
BOXER Pritsche/Fahrgestell (ZCT_) 1.9 TD	XUD9TE	07.94 - 04.02	1905	D	68 kW	809	32
BOXER Pritsche/Fahrgestell (ZCT_) 1.9 TD	XUD9TE	06.94 - 04.02	1905	D	66 kW	809	32
BOXER Pritsche/Fahrgestell (ZCT_) 2.0 i	RFW (XU10J2)	06.94 - 04.02	1998	B	80 kW	810	40
BOXER Pritsche/Fahrgestell (ZCT_) 2.0	RFL (XU10J2U)	12.01 - 04.02	1998	B	81 kW	810	40
BOXER Pritsche/Fahrgestell (ZCT_) 2.5 TD	T8A (DJ5T)	03.94 - 04.02	2446	D	76 kW	810	42
BOXER Pritsche/Fahrgestell (ZCT_) 2.8 D	8140.63 (F28D)	01.99 - 02.02	2800	D	64 kW	811	48
BOXER Pritsche/Fahrgestell (ZCT_) 2.8 HDi	8140.43S (F28DTCR)	11.00 - 04.02	2800	D	94 kW	811	48
BOXER Pritsche/Fahrgestell (ZCT_) 2.8 HDi Allrad	8140.43S (F28DTCR)	10.00 - 11.01	2800	D	93 kW	811	48
BOXER Pritsche/Fahrgestell (ZCT_) 2.8 HDi	8140.43S (F28DTCR)	10.00 - 11.01	2800	D	93 kW	811	48
BOXER Pritsche/Fahrgestell 2.2 HDi 100	4HV (P22DTE)	04.06	2198	D	74 kW	810	39
BOXER Pritsche/Fahrgestell 2.2 HDi 110	4HG (P22DTE)	03.11	2198	D	81 kW	809	38
BOXER Pritsche/Fahrgestell 2.2 HDi 120	4HU (P22DTE)	04.06	2198	D	88 kW	810	39
BOXER Pritsche/Fahrgestell 2.2 HDi 130	4HH (P22DTE)	03.11	2198	D	96 kW	809	38
BOXER Pritsche/Fahrgestell 2.2 HDi 130	4HH (P22DTE)	03.11	2198	D	96 kW	809	38
BOXER Pritsche/Fahrgestell 2.2 HDi 150	4HJ (P22DTE)	03.11	2198	D	110 kW	809	38
BOXER Pritsche/Fahrgestell 2.2 HDi 150	4HJ (P22DTE)	03.11	2198	D	110 kW	809	38
EXPERT (224_) 1.6	222A2 (1580 SPI)	02.96 - 09.00	1581	B	58 kW	810	41
EXPERT (224_) 1.8	LFZ (XU7JP)	10.96 - 09.00	1761	B	74 kW	809	35
EXPERT (224_) 1.9 D	D9B (XUD9AU)	02.96 - 12.98	1905	D	51 kW	809	34
EXPERT (224_) 1.9 D	WJY (DW8B)	06.98 - 12.06	1868	D	51 kW	808	29
EXPERT (224_) 1.9 D	WJZ (DW8)	06.98 - 12.06	1868	D	51 kW	808	29
EXPERT (224_) 1.9 D	XUD9TE	10.95 - 05.98	1905	D	69 kW	809	32
EXPERT (224_) 1.9 TD	D8B (XUD9TE)	02.96 - 05.98	1905	D	68 kW	809	33
EXPERT (224_) 1.9 TD	DHX (XUD9TE)	02.96 - 09.00	1905	D	66 kW	809	33
EXPERT (224_) 2.0 HDi	RHZ (DW10ATED)	07.00 - 12.06	1997	D	80 kW	809	37
EXPERT (224_) 2.0 HDi	RHX (DW10BTED)	10.00 - 10.06	1997	D	69 kW	809	37
EXPERT Bus (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	807	17
EXPERT Bus (V_) 1.5 BlueHDi 120	YHV (DV5RUC)	06.18	1499	D	88 kW	807	17
EXPERT Kasten (222) 1.6	222A2 (1580 SPI)	02.96 - 09.00	1581	B	58 kW	810	41
EXPERT Kasten (222) 1.8	LFZ (XU7JP)	10.96 - 09.00	1761	B	74 kW	809	35
EXPERT Kasten (222) 1.9 D 70	WJY (DW8B)	12.98 - 12.06	1868	D	51 kW	808	29
EXPERT Kasten (222) 1.9 D 70	WJZ (DW8)	12.98 - 12.06	1868	D	51 kW	808	29
EXPERT Kasten (222) 1.9 D	D9B (XUD9AU)	02.96 - 12.98	1905	D	51 kW	809	34
EXPERT Kasten (222) 1.9 TD	D8B (XUD9TE)	02.96 - 05.98	1905	D	68 kW	809	33
EXPERT Kasten (222) 1.9 TD	DHX (XUD9TE)	02.96 - 09.00	1905	D	66 kW	809	33
EXPERT Kasten (222) 2.0 HDi	RHX (DW10BTED)	07.00 - 03.08	1997	D	69 kW	809	37
EXPERT Kasten (222) 2.0 HDi	RHZ (DW10ATED)	07.00 - 12.06	1997	D	80 kW	809	37
EXPERT Kasten (VF3A_, VF3U_, VF3X_) 1.6 HDi 90 16V	9HU (DV6UTED4)	01.07	1560	D	66 kW	806	10
EXPERT Kasten (VF3A_, VF3U_, VF3X_) 1.6 HDi 90 8V	9HH (DV6DUM)	01.07	1560	D	66 kW	806	12
EXPERT Kasten (VF3A_, VF3U_, VF3X_) 1.6 HDi 90 8V	9HM (DV6UC)	01.07	1560	D	66 kW	806	12
EXPERT Kasten (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	807	17
EXPERT Kasten (V_) 1.5 BlueHDi 120	YHV (DV5RUC)	06.18	1499	D	88 kW	807	17
EXPERT Pritsche/Fahrgestell (223) 1.6	222A2 (1580 SPI)	02.96 - 09.00	1581	B	58 kW	810	41
EXPERT Pritsche/Fahrgestell (223) 1.9 D	D9B (XUD9AU)	02.96 - 12.98	1905	D	51 kW	809	34
EXPERT Pritsche/Fahrgestell (223) 1.9 D	WJY (DW8B)	06.98 - 09.01	1868	D	51 kW	808	29
EXPERT Pritsche/Fahrgestell (223) 1.9 D	WJZ (DW8)	06.98 - 09.01	1868	D	51 kW	808	29
EXPERT Pritsche/Fahrgestell (223) 1.9 TD	D8B (XUD9TE)	02.96 - 05.98	1905	D	68 kW	809	33
EXPERT Pritsche/Fahrgestell (223) 1.9 TD	DHX (XUD9TE)	02.96 - 09.00	1905	D	66 kW	809	33
EXPERT Pritsche/Fahrgestell (223) 2.0 HDi	RHX (DW10BTED)	10.00 - 10.06	1997	D	69 kW	809	37
EXPERT Pritsche/Fahrgestell 1.6 HDi 90 16V	9HU (DV6UTED4)	01.07	1560	D	66 kW	806	10
EXPERT Pritsche/Fahrgestell 1.6 HDi 90 8V	9HH (DV6DUM)	01.07	1560	D	66 kW	806	12
EXPERT Pritsche/Fahrgestell 1.6 HDi 90 8V	9HM (DV6UC)	01.07	1560	D	66 kW	806	12
EXPERT TEPEE (VF3X_) 1.6 HDi 90 16V	9HU (DV6UTED4)	01.07 - 03.16	1560	D	66 kW	806	10
EXPERT TEPEE (VF3X_) 1.6 HDi 90 8V	9HH (DV6DUM)	01.07 - 03.16	1560	D	66 kW	806	12

			ccm		kw		1 POS
EXPERT TEPEE (VF3X_) 1.6 HDi 90 8V	9HM (DV6UC)	01.07 - 03.16	1560	D	66 kW	806	12
HOGGAR 1.4 Flex	KFV (TU3A)	05.10 - 12.15	1360	B/E	60 kW	806	16
HOGGAR 1.4 Flex	KFW (TU3JP)	05.10 - 12.15	1360	B/E	60 kW	806	9
HOGGAR 1.6 Flex	NFU (TU5JP4)	05.10 - 12.14	1587	B/E	83 kW	808	25
HOGGAR 1.6	NFU (TU5JP4)	05.10	1587	B	81 kW	808	25
HOGGAR 1.6	NFU (TU5JP4)	05.10	1587	B	78 kW	808	25
J5 Bus (280P) 2.5 DT	CRD93L	01.86 - 08.90	2498	D	70 kW	810	43
J5 Bus (290P) 1.9 D	D9B (XUD9A)	10.90 - 02.94	1905	D	51 kW	809	34
J5 Kasten (280L) 1.9 D	D9B (XUD9A)	09.87 - 08.90	1905	D	51 kW	809	34
J5 Kasten (280L) 1.9 D	XUD9	09.87 - 08.90	1905	D	51 kW	809	36
J5 Kasten (280L) 2.5 DT Allrad	CRD93L	09.81 - 08.90	2498	D	70 kW	810	43
J5 Kasten (280L) 2.5 DT	CRD93L	09.81 - 08.90	2498	D	70 kW	810	43
J5 Kasten (280L) 2.5 D	CRD93	09.81 - 08.90	2498	D	54 kW	810	43
J5 Kasten (290L) 1.9 D	D9B (XUD9A)	10.90 - 03.94	1905	D	51 kW	809	34
J5 Kasten (290L) 2.5 DT	CRD93L	09.90 - 01.94	2498	D	70 kW	810	43
J5 Kasten (290L) 2.5 D	CRD93	09.90 - 01.94	2498	D	54 kW	810	43
J5 Pritsche/Fahrgestell (280L) 2.5 D 4x4	CRD93	09.81 - 08.90	2498	D	54 kW	810	43
J5 Pritsche/Fahrgestell (280L) 2.5 DT	CRD93L	09.81 - 08.90	2498	D	70 kW	810	43
J5 Pritsche/Fahrgestell (290L) 1.9 D	D9B (XUD9A)	10.90 - 02.94	1905	D	51 kW	809	34
J9 Bus 2.3 D	XD2PX94	03.80 - 07.82	2304	D	49 kW	810	45
J9 Bus 2.5 D	XD3P	08.82 - 06.87	2498	D	53 kW	810	44
J9 Kasten 2.3 D	XD2PX94	03.80 - 07.82	2304	D	49 kW	810	45
J9 Kasten 2.5 D	XD3P	07.82 - 06.87	2498	D	53 kW	810	44
J9 Pritsche/Fahrgestell 2.3 D	XD2PX94	03.80 - 07.82	2304	D	49 kW	810	45
J9 Pritsche/Fahrgestell 2.5 D	XD3P	07.82 - 06.87	2498	D	53 kW	810	44
PARTNER Großraumlimousine (5_ G_) 1.1	HFX (TU1JP)	06.96 - 10.02	1124	B	44 kW	805	5
PARTNER Großraumlimousine (5_ G_) 1.4	KFV (TU3JP)	10.05 - 07.08	1360	B	48 kW	806	11
PARTNER Großraumlimousine (5_ G_) 1.4	KFW (TU3A)	06.96 - 12.15	1360	B	55 kW	806	16
PARTNER Großraumlimousine (5_ G_) 1.4	KFW (TU3JP)	06.96 - 12.15	1360	B	55 kW	806	9
PARTNER Großraumlimousine (5_ G_) 1.4	KFW (TU3JP)	11.02 - 10.06	1360	B	54 kW	806	9
PARTNER Großraumlimousine (5_ G_) 1.4	KFX (TU3JP)	06.96 - 12.15	1360	B	55 kW	806	9
PARTNER Großraumlimousine (5_ G_) 1.4	TU32	06.96 - 12.15	1360	B	55 kW	806	16
PARTNER Großraumlimousine (5_ G_) 1.6 16V	NFU (TU5JP4)	07.01 - 03.08	1587	B	80 kW	808	25
PARTNER Großraumlimousine (5_ G_) 1.6 16V	NFU (TU5JP4)	09.00 - 12.15	1587	B	81 kW	808	25
PARTNER Großraumlimousine (5_ G_) 1.6 Flexfuel	NFU (TU5JP4)	08.00 - 10.02	1587	B/E	80 kW	808	25
PARTNER Großraumlimousine (5_ G_) 1.6 HDi 92	9HJ (DV6DTEDM)	11.09 - 12.10	1560	D	68 kW	806	12
PARTNER Großraumlimousine (5_ G_) 1.6 HDi 92	9HP (DV6DTEd)	11.09 - 12.10	1560	D	68 kW	806	12
PARTNER Großraumlimousine (5_ G_) 1.6 HDi 75	9HW (DV6BTED4)	08.05 - 07.08	1560	D	55 kW	806	12
PARTNER Großraumlimousine (5_ G_) 1.6 HDi 90	9HX (DV6ATED4)	08.05 - 12.15	1560	D	66 kW	806	10
PARTNER Großraumlimousine (5_ G_) 1.8	LFX (XU7JB)	05.97 - 08.03	1761	B	66 kW	809	35
PARTNER Großraumlimousine (5_ G_) 1.9 D 4x4	WJY (DW8B)	04.04 - 08.05	1868	D	51 kW	808	29
PARTNER Großraumlimousine (5_ G_) 1.9 D	DJY (XUD9A)	06.96 - 12.02	1905	D	50 kW	809	34
PARTNER Großraumlimousine (5_ G_) 1.9 D	WJY (DW8B)	02.98 - 12.13	1868	D	51 kW	808	29
PARTNER Großraumlimousine (5_ G_) 1.9 D	WJZ (DW8)	02.98 - 12.13	1868	D	51 kW	808	29
PARTNER Großraumlimousine (5_ G_) 1.9 D	XUD9	05.96 - 12.98	1905	D	51 kW	809	36
PARTNER Großraumlimousine (5_ G_) 2.0 HDi	RHY (DW10TD)	10.99 - 07.08	1997	D	66 kW	809	37
PARTNER Großraumlimousine (5_ G_) 2.0 HDi 4x4	RHY (DW10TD)	04.04 - 08.05	1997	D	66 kW	809	37
PARTNER Kasten/Großraumlimousine (5_ G_) 1.4 BiFuel	KFW (TU3JP)	04.03 - 10.06	1360	B/G	55 kW	806	9
PARTNER Kasten/Großraumlimousine (5_ G_) 1.4	KFV (TU3A)	11.02 - 10.06	1360	B	54 kW	806	16
PARTNER Kasten/Großraumlimousine (5_ G_) 1.4	KFW (TU3A)	06.96 - 12.15	1360	B	55 kW	806	16
PARTNER Kasten/Großraumlimousine (5_ G_) 1.4	KFX (TU3JP)	06.96 - 12.15	1360	B	55 kW	806	9
PARTNER Kasten/Großraumlimousine (5_ G_) 1.4	TU32	06.96 - 12.15	1360	B	55 kW	806	16
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6 Bioflex	NFU (TU5JP4)	09.00 - 10.02	1587	B/E	80 kW	808	25
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6 HDi 92	9HJ (DV6DTEDM)	11.09 - 12.10	1560	D	68 kW	806	12
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6 HDi 92	9HP (DV6DTEd)	11.09 - 12.10	1560	D	68 kW	806	12
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6 HDi 75	9HK (DV6ETEDM)	08.05 - 07.08	1560	D	55 kW	806	12
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6 HDi 75	9HW (DV6BTED4)	08.05 - 07.08	1560	D	55 kW	806	12
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6 HDi 90	9HX (DV6ATED4)	08.05 - 12.15	1560	D	66 kW	806	10
PARTNER Kasten/Großraumlimousine (5_ G_) 1.6	NFU (TU5JP4)	09.00 - 06.10	1587	B	80 kW	808	25
PARTNER Kasten/Großraumlimousine (5_ G_) 1.8 D	A9A (XUD7)	06.96 - 12.02	1769	D	43 kW	808	27
PARTNER Kasten/Großraumlimousine (5_ G_) 1.8 D	A9A (XUD7)	11.96 - 02.98	1769	D	44 kW	808	27
PARTNER Kasten/Großraumlimousine (5_ G_) 1.8	LFX (XU7JB)	03.97 - 12.03	1761	B	66 kW	809	35











							
PARTNER Kasten/Großraumlimousine (5_, G_) 1.9 D 4x4	WJY (DW8B)	04.04 - 07.11	1868	D	51 kW	808	29
PARTNER Kasten/Großraumlimousine (5_, G_) 1.9 D	DJY (XUD9A)	06.96 - 12.02	1905	D	51 kW	809	34
PARTNER Kasten/Großraumlimousine (5_, G_) 1.9 D	DJY (XUD9A)	06.96 - 12.98	1905	D	50 kW	809	34
PARTNER Kasten/Großraumlimousine (5_, G_) 1.9 D	WJY (DW8B)	06.96 - 12.15	1868	D	51 kW	808	29
PARTNER Kasten/Großraumlimousine (5_, G_) 1.9 D	WJZ (DW8)	06.96 - 12.15	1868	D	51 kW	808	29
PARTNER Kasten/Großraumlimousine (5_, G_) 2.0 HDi 4x4	RHY (DW10TD)	04.04 - 08.05	1997	D	66 kW	809	37
PARTNER Kasten/Großraumlimousine (5_, G_) 2.0 HDi	RHY (DW10TD)	04.00 - 07.08	1997	D	66 kW	809	37
PARTNER Kasten/Großraumlimousine (K9) 1.5 BlueHDI 130 4x4	YHZ (DV5RC)	09.18	1499	D	96 kW	807	17
PARTNER Kasten/Großraumlimousine (K9) 1.5 BlueHDI 130	YHZ (DV5RC)	09.18	1499	D	96 kW	807	17
PARTNER Kasten/Großraumlimousine (K9) 1.5 BlueHDI 100	YHT (DV5RCF)	07.19	1499	D	75 kW	807	17
PARTNER Kasten/Großraumlimousine (K9) 1.5 BlueHDI 100	YHY (DV5RD)	07.19	1499	D	75 kW	807	17
PARTNER Kasten/Großraumlimousine (K9) 1.5 BlueHDI 75	YHW (DV5RE)	07.19	1499	D	55 kW	807	17
PARTNER Kasten/Großraumlimousine (K9) 1.6 16V Flex	NFP (EC5)	10.18	1587	B/E	90 kW	808	26
PARTNER Kasten/Großraumlimousine (K9) 1.6 HDi 92	9HP (DV6DTEd)	09.18	1560	D	68 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 BlueHDI 120	BHZ (DV6FC)	04.15	1560	D	88 kW	806	14
PARTNER Kasten/Großraumlimousine 1.6 Flex	NFU (TU5JP4)	09.08	1587	B/E	81 kW	808	25
PARTNER Kasten/Großraumlimousine 1.6 HDi / BlueHDI 75	9HK (DV6ETEDM)	07.11	1560	D	55 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi / BlueHDI 75	9HN (DV6ETED)	07.11	1560	D	55 kW	806	14
PARTNER Kasten/Großraumlimousine 1.6 HDi 16V 4x4	9HX (DV6ATED4)	04.12	1560	D	66 kW	806	10
PARTNER Kasten/Großraumlimousine 1.6 HDi 16V	9HJ (DV6DTEdM)	04.10	1560	D	68 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi 16V	9HX (DV6ATED4)	04.08	1560	D	66 kW	806	10
PARTNER Kasten/Großraumlimousine 1.6 HDi 16V	9HX (DV6ATED4)	04.10	1560	D	68 kW	806	10
PARTNER Kasten/Großraumlimousine 1.6 HDi 4x4	9HD (DV6C)	07.12	1560	D	84 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi 90	9HJ (DV6DTEdM)	04.10	1560	D	68 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi 90	9HP (DV6DTEd)	04.10	1560	D	68 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HF (DV6DTEd)	12.11	1560	D	66 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HL (DV6C)	03.13	1560	D	84 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HL (DV6C)	08.10	1560	D	82 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HT (DV6BTED4)	04.08	1560	D	55 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HT (DV6BUTED4)	04.08	1560	D	55 kW	806	13
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HW (DV6BTED4)	04.08	1560	D	55 kW	806	12
PARTNER Kasten/Großraumlimousine 1.6 HDi	9HZ (DV6TED4)	04.08	1560	D	80 kW	806	10
PARTNER Kasten/Großraumlimousine 1.6	5FK (EP6CB)	11.10	1598	B	72 kW	807	19
PARTNER Kasten/Großraumlimousine 1.6	5FS (EP6C)	04.10	1598	B	88 kW	807	19
PARTNER Kasten/Großraumlimousine 1.6	NFR (TU5JP4B)	04.08	1587	B	66 kW	808	25
PARTNER Kasten/Großraumlimousine 1.6	NFU (TU5JP4)	04.08	1587	B	80 kW	808	25
PARTNER ORIGIN Großraumlimousine (G_) 1.4	KFW (TU3JP)	07.08 - 12.13	1360	B	55 kW	806	9
PARTNER ORIGIN Großraumlimousine (G_) 1.6 16V	NFU (TU5JP4)	09.11 - 12.13	1587	B	81 kW	808	25
PARTNER ORIGIN Großraumlimousine (G_) 1.6 HDi 75	9HW (DV6BTED4)	08.08 - 12.13	1560	D	55 kW	806	12
PARTNER ORIGIN Großraumlimousine (G_) 1.6 HDi 90	9HX (DV6ATED4)	09.11 - 12.13	1560	D	66 kW	806	10
PARTNER ORIGIN Großraumlimousine (G_) 1.9 D	WJY (DW8B)	08.08 - 12.13	1868	D	51 kW	808	29
PARTNER ORIGIN Kasten/Großraumlimousine (G_) 1.4	KFW (TU3JP)	08.08 - 12.15	1360	B	55 kW	806	9
PARTNER ORIGIN Kasten/Großraumlimousine (G_) 1.6 HDi 75	9HW (DV6BTED4)	08.08 - 12.15	1560	D	55 kW	806	12
PARTNER ORIGIN Kasten/Großraumlimousine (G_) 1.6 HDi 90	9HX (DV6ATED4)	08.08 - 12.15	1560	D	66 kW	806	10
PARTNER ORIGIN Kasten/Großraumlimousine (G_) 1.6	NFU (TU5JP4)	09.11 - 12.15	1587	B	81 kW	808	25
PARTNER ORIGIN Kasten/Großraumlimousine (G_) 1.9 D	WJY (DW8B)	08.08 - 12.15	1868	D	51 kW	808	29
PARTNER Pritsche/Fahrgestell (5_, G_) 1.8	LFX (XU7JB)	03.97 - 08.00	1761	B	66 kW	809	35
PARTNER Pritsche/Fahrgestell (5_, G_) 1.9 D	WJY (DW8B)	01.99 - 07.08	1868	D	51 kW	808	29
PARTNER Pritsche/Fahrgestell (5_, G_) 1.9 D	WJZ (DW8)	01.99 - 07.08	1868	D	51 kW	808	29
PARTNER Pritsche/Fahrgestell 1.6 HDi 16V	9HX (DV6ATED4)	01.09	1560	D	66 kW	806	10
PARTNER Pritsche/Fahrgestell 1.6 HDi	9HF (DV6DTEd)	03.13	1560	D	66 kW	806	12
PARTNER Pritsche/Fahrgestell 1.6 HDi	9HT (DV6BTED4)	01.09	1560	D	55 kW	806	12
PARTNER TEPEE 1.6 BlueHDI 120	BHZ (DV6FC)	12.14	1560	D	88 kW	806	14
PARTNER TEPEE 1.6 HDi / BlueHDI 75	9HK (DV6ETEDM)	06.08 - 12.18	1560	D	55 kW	806	12
PARTNER TEPEE 1.6 HDi / BlueHDI 75	9HN (DV6ETED)	06.08 - 12.18	1560	D	55 kW	806	14
PARTNER TEPEE 1.6 HDi 16V	9HV (DV6TED4B)	04.08	1560	D	66 kW	806	14
PARTNER TEPEE 1.6 HDi 16V	9HX (DV6ATED4)	04.08	1560	D	66 kW	806	10
PARTNER TEPEE 1.6 HDi 4x4	9HL (DV6C)	07.12	1560	D	84 kW	806	12
PARTNER TEPEE 1.6 HDi 75 (16V)	9HT (DV6BTED4)	06.08	1560	D	55 kW	806	12
PARTNER TEPEE 1.6 HDi 90 4x4	9HP (DV6DTEd)	07.12	1560	D	68 kW	806	12
PARTNER TEPEE 1.6 HDi 90	9HJ (DV6DTEdM)	04.10	1560	D	68 kW	806	12
PARTNER TEPEE 1.6 HDi 90	9HP (DV6DTEd)	04.10	1560	D	68 kW	806	12

	 ENGINE		 ccm		 kW		 1 POS
PARTNER TEPEE 1.6 HDi	9HF (DV6DTEd)	03.13	1560	D	66 kW	806	12
PARTNER TEPEE 1.6 HDi	9HL (DV6C)	08.10	1560	D	82 kW	806	12
PARTNER TEPEE 1.6 HDi	9HL (DV6C)	03.13	1560	D	84 kW	806	12
PARTNER TEPEE 1.6 HDi	9HZ (DV6TED4)	04.08	1560	D	80 kW	806	10
PARTNER TEPEE 1.6 VTi Flex	NFU (TU5JP4)	09.08	1587	B/E	81 kW	808	25
PARTNER TEPEE 1.6 VTi	5FK (EP6CB)	08.10	1598	B	72 kW	807	19
PARTNER TEPEE 1.6 VTi	5FS (EP6C)	09.09 - 04.16	1598	B	88 kW	807	19
PARTNER TEPEE 1.6 VTi	NFR (TU5JP4B)	04.08	1587	B	66 kW	808	25
PARTNER TEPEE 1.6 VTi	NFU (TU5JP4)	04.08	1587	B	80 kW	808	25
PARTNER TEPEE 1.6 VTi	NFU (TU5JP4)	04.08	1587	B	78 kW	808	25
PARTNER TEPEE 1.6 VTi	NFU (TU5JP4)	09.08	1587	B	81 kW	808	25
RCZ 1.6 16V	5FV (EP6CDT)	03.10 - 12.15	1598	B	115 kW	807	20
RIFTER 1.5 BlueHDi 100	YHY (DV5RD)	09.18	1499	D	75 kW	807	17
RIFTER 1.5 BlueHDi 130	YHZ (DV5RC)	09.18	1499	D	96 kW	807	17
RIFTER 1.5 BlueHDi 75 (ECYHW)	YHW (DV5RE)	09.18	1499	D	55 kW	807	17
RIFTER 1.6 HDi 75 / BlueHDi 75	9HN (DV6ETED)	09.18	1560	D	55 kW	806	14
RIFTER 1.6 HDi 90	9HP (DV6DTEd)	09.18	1560	D	66 kW	806	12
RIFTER 1.6 HDi 92	9HP (DV6DTEd)	09.18	1560	D	68 kW	806	12
TRAVELLER Bus (V_) 1.5 BlueHDi 100	YHR (DV5RUCd)	06.18	1499	D	75 kW	807	17
TRAVELLER Bus (V_) 1.5 BlueHDi 120	YHV (DV5RUC)	06.18	1499	D	88 kW	807	17



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
134 (XD2)	94,000	4	2304	51 kW	D	810	45	AJZ (XUD7TEY)	80,000	4	1769	66 kW	D	808	28
147 (XD2S)	94,000	4	2304	59 kW	D	810	45	B1A (XU51C)	83,000	4	1580	55 - 59 kW	B	808	31
150 (XY6B)	75,000	4	1360	53 kW	B	806	11	B1D (XU51C)	83,000	4	1580	55 - 59 kW	B	808	31
150B (XY8)	75,000	4	1360	58 - 59 kW	B	806	11	B1E (XU51C)	83,000	4	1580	53 - 59 kW	B	808	31
150G (XY7)	75,000	4	1360	44 kW	B	806	11	B2A (XU52C/K)	83,000	4	1580	66 - 68 kW	B	808	31
150H (XY8)	75,000	4	1360	58 kW	B	806	11	B6B (XU5J)	83,000	4	1580	76 kW	B	808	31
152A (XD3T)	94,000	4	2498	66 kW	D	810	46	BAZ (XU5CP)	83,000	4	1580	54 - 55 kW	B	808	31
152B (XD3TE)	94,000	4	2498	77 kW	D	810	46	BDY (XU5M2Z)	83,000	4	1580	65 - 71 kW	B	808	31
155 (XD3)	94,000	4	2498	51 - 55 kW	D	811	47	BDY (XU5M3Z)	83,000	4	1580	65 - 66 kW	B	808	31
159 (XU9S)	83,000	4	1905	75 kW	B	808	31	BDZ (XU5M)	83,000	4	1580	65 - 69 kW	B	808	31
161A (XUD7)	80,000	4	1769	44 kW	D	808	27	BFZ (XU5JP)	83,000	4	1580	65 - 68 kW	B	808	31
162 (XUD9)	83,000	4	1905	47 - 48 kW	D	808	30	BHX (DV6FC)	75,000	4	1560	85 - 88 kW	D	806	14
171 (XU5S)	83,000	4	1580	66 - 71 kW	B	808	31	BHZ (DV6FC)	75,000	4	1560	85 - 88 kW	D	806	14
180A (XU5J)	83,000	4	1580	76 - 77 kW	B	808	31	CDY (TU9M)	70,000	4	954	32 - 33 kW	B	805	2
180Z (XU5J)	83,000	4	1580	76 kW	B	808	31	CDZ (TU9M)	70,000	4	954	37 kW	B	805	2
199 A9.000	69,600	4	1248	55 - 59 kW	D	808	1	CFA (384F)	71,000	3	998	50 kW	B	805	3
1KR-FE	71,000	3	998	48 - 53 kW	B	805	3	CFB (1KR)	71,000	3	998	50 - 53 kW	B	805	3
222A2 (1580 SPI)	86,400	4	1581	58 kW	B	810	41	CRD93L	93,000	4	2498	70 kW	D	810	43
4HG (P22DTE)	86,000	4	2198	81 kW	D	809	38	CRD93	93,000	4	2498	54 kW	D	810	43
4HH (P22DTE)	86,000	4	2198	96 kW	D	809	38	D2A (XU92C)	83,000	4	1905	75 kW	B	808	31
4HJ (P22DTE)	86,000	4	2198	110 kW	D	809	38	D2B (XU9S)	83,000	4	1905	75 kW	B	808	31
4HU (P22DTE)	86,000	4	2198	88 kW	D	810	39	D2C (XU92C)	83,000	4	1905	70 kW	B	808	31
4HV (P22DTE)	86,000	4	2198	74 kW	D	810	39	D6A (XU9J2)	83,000	4	1905	80 - 93 kW	B	808	31
5FH (EP6C)	77,000	4	1598	85 kW	B	807	19	D6B (XU9JA)	83,000	4	1905	94 - 96 kW	B	808	31
5FK (EP6CB)	77,000	4	1598	72 kW	B	807	19	D6C (XU9JA)	83,000	4	1905	108 - 118 kW	B	808	31
5FS (EP6C)	77,000	4	1598	88 - 89 kW	B	807	19	D8B (XUD9TE)	83,000	4	1905	68 - 69 kW	D	809	33
5FV (EP6CDT)	77,000	4	1598	115 kW	B	807	20	D8C (XUD9AU)	83,000	4	1905	51 kW	D	809	34
5FX (EP6DT)	77,000	4	1598	110 kW	B	807	20	D8C (XUD9UTF)	83,000	4	1905	68 kW	D	809	32
5FY (EP6DTS)	77,000	4	1598	127 kW	B	807	20	D9A (XUD9)	83,000	4	1905	47 kW	D	809	34
8140.43 (F28DT)	94,400	4	2800	90 kW	D	811	49	D9B (XUD9A)	83,000	4	1905	51 - 52 kW	D	809	34
8140.43N	94,400	4	2800	107 kW	D	811	48	D9B (XUD9AU)	83,000	4	1905	51 kW	D	809	34
8140.43S (F28DTCR)	94,400	4	2800	92 - 94 kW	D	811	48	DDZ (XU9M)	83,000	4	1905	80 kW	B	808	31
8140.43	94,400	4	2798	90 - 90 kW	D	811	48	DFW (XU9J4Z)	83,000	4	1905	108 kW	B	808	31
8140.63 (F28D)	94,400	4	2800	64 kW	D	811	48	DFZ (XU9J1)	83,000	4	1905	72 - 77 kW	B	808	31
8HT (DV4TD)	73,700	4	1398	40 kW	D	805	6	DHV (XUD9BSD)	83,000	4	1905	55 kW	D	809	32
8HX (DV4TD)	73,700	4	1398	50 kW	D	805	6	DHW (XUD9SD)	83,000	4	1905	55 kW	D	809	32
8HZ (DV4TD)	73,700	4	1398	50 - 52 kW	D	805	6	DHX (XUD9TE)	83,000	4	1905	66 - 68 kW	D	809	33
9HC (DV6C)	75,000	4	1560	82 - 85 kW	D	806	12	DHY (XUD9TE)	83,000	4	1905	66 - 69 kW	D	809	32
9HD (DV6C UE6)	75,000	4	1560	84 kW	D	806	13	DJY (XUD9A)	83,000	4	1905	47 - 52 kW	D	809	34
9HD (DV6C)	75,000	4	1560	84 kW	D	806	12	DJZ (XUD9A)	83,000	4	1905	47 kW	D	809	34
9HD (DV6CTED)	75,000	4	1560	84 kW	D	806	12	DKZ (XU9JAZ)	83,000	4	1905	88 - 93 kW	B	808	31
9HF (DV6DTE)	75,000	4	1560	66 - 69 kW	D	806	12	EC5F	78,500	4	1587	85 kW	B	808	26
9HF (DV6DU)	75,000	4	1560	66 kW	D	806	13	EN 55	94,000	4	2498	53 - 56 kW	D	810	45
9HH (DV6DUM)	75,000	4	1560	66 kW	D	806	12	EP3	77,000	4	1397	70 kW	B	807	23
9HJ (DV6DTE)	75,000	4	1560	68 kW	D	806	12	EP6	77,000	4	1598	81 - 88 kW	B	807	19
9HK (DV6ETEDM)	75,000	4	1560	55 kW	D	806	12	HFX (TU1A)	72,000	4	1124	44 kW	B	805	4
9HL (DV6C)	75,000	4	1560	82 - 85 kW	D	806	12	HFX (TU1JP)	72,000	4	1124	44 kW	B	805	5
9HM (DV6UC)	75,000	4	1560	66 kW	D	806	12	HFZ (TU1JP)	72,000	4	1124	44 kW	B	805	5
9HN (DV6ETED)	75,000	4	1560	55 kW	D	806	14	HMM (EB2FAD)	75,000	3	1199	50 kW	B	806	15
9HP (DV6DTE)	75,000	4	1560	66 - 69 kW	D	806	12	HMP (EB2FB)	75,000	3	1199	50 kW	B	806	15
9HR (DV6C)	75,000	4	1560	82 - 85 kW	D	806	12	HMX (EB2)	75,000	3	1199	60 kW	B/G	806	15
9HT (DV6BTED4)	75,000	4	1560	55 kW	D	806	12	HMY (EB2M)	75,000	3	1199	53 kW	B	805	7
9HT (DV6BUTED4)	75,000	4	1560	55 kW	D	806	13	HMZ (EB2)	75,000	3	1199	60 kW	B	806	15
9HU (DV6UTED4)	75,000	4	1560	66 kW	D	806	10	HMZ (EB2F)	75,000	3	1199	60 - 66 kW	B	806	15
9HV (DV6TED4B)	75,000	4	1560	66 kW	D	806	14	K1D (TU3A)	75,000	4	1360	49 - 50 kW	B	806	16
9HW (DV6BTED4)	75,000	4	1560	55 kW	D	806	12	K2B (TU3S)	75,000	4	1360	62 kW	B	806	16
9HX (DV6ATED4)	75,000	4	1560	66 - 68 kW	D	806	10	K5A (TU3)	75,000	4	1360	47 - 51 kW	B	806	16
9HY (DV6TED4)	75,000	4	1560	80 kW	D	806	10	K6D (TU3A)	75,000	4	1360	53 kW	B	806	16
9HZ (DV6TED4)	75,000	4	1560	80 - 84 kW	D	806	10	K6E (TU3A)	75,000	4	1360	53 kW	B	806	16
A8A (XUD7TE)	80,000	4	1769	66 kW	D	808	28	K6F (TU3A)	75,000	4	1360	53 kW	B	806	16
A8B (XUD7TE)	80,000	4	1769	57 kW	D	808	28	KAY (TU3CP)	75,000	4	1361	44 kW	B	806	16
A9A (XUD7)	80,000	4	1769	43 - 44 kW	D	808	27	KDX (TU3MC)	75,000	4	1360	55 - 58 kW	B	806	16

ENGINE			ccm	kW			1 POS
KDY (TU3M)	75,000	4	1360	55 - 58 kW	B	806	16
KDZ (TU3M)	75,000	4	1360	55 kW	B	806	16
KFT (TU3A)	75,000	4	1360	54 kW	B	806	16
KFU (ET3J4)	75,000	4	1360	65 kW	B	805	8
KFV (TU3A)	75,000	4	1360	54 - 60 kW	B/G	806	16
KFV (TU3JP)	75,000	4	1360	48 - 55 kW	B	806	11
KFW (TU3A)	75,000	4	1360	55 - 60 kW	B	806	16
KFW (TU3JP)	75,000	4	1360	47 - 60 kW	B	806	9
KFX (TU3JP)	75,000	4	1360	49 - 55 kW	B	806	9
LFW (XU7JP)	83,000	4	1761	73 kW	B	809	35
LFX (XU7JB)	83,000	4	1761	66 kW	B	809	35
LFY (XU7JP4)	83,000	4	1761	76 - 86 kW	B	808	31
LFZ (XU7JP)	83,000	4	1761	74 - 77 kW	B	809	35
NFJ (EC5F)	78,500	4	1587	85 kW	B	808	26
NFP (EC5)	78,500	4	1587	85 - 90 kW	B	808	26
NFR (TU5JP4B)	78,500	4	1587	66 kW	B	808	25
NFT (TU5JP)	78,500	4	1587	72 kW	B	808	25
NFU (TU5JP4)	78,500	4	1587	78 - 90 kW	B	808	25
NFX (TU5J4)	78,500	4	1587	87 - 88 kW	B	808	25
RFL (XU10J2U)	86,000	4	1998	81 kW	B	810	40
RFU (XU10J2)	86,000	4	1998	89 - 90 kW	B	810	40
RFW (XU10J2)	86,000	4	1998	80 kW	B	810	40
RFX (XU10J2)	86,000	4	1998	89 - 96 kW	B	810	40
RHS (DW10ATED)	85,000	4	1997	79 kW	D	809	37
RHV (DW10TD)	85,000	4	1997	62 kW	D	809	37
RHX (DW10BTED)	85,000	4	1997	69 kW	D	809	37
RHY (DW10TD)	85,000	4	1997	66 kW	D	809	37
RHZ (DW10ATED)	85,000	4	1997	79 - 80 kW	D	809	37

ENGINE			ccm	kW			1 POS
T8A (DJ5T)	92,000	4	2446	76 kW	D	810	42
THY (DK5ATE)	92,000	4	2446	95 kW	D	810	42
TU32	75,000	4	1360	51 - 55 kW	B	806	16
TU9	70,000	4	954	33 kW	B	805	2
VJX (TUD5B)	77,000	4	1527	42 kW	D	808	24
VJY (TUD5)	77,000	4	1527	40 - 43 kW	D	807	21
VJZ (TUD5)	77,000	4	1527	42 - 43 kW	D	807	22
WJY (DW8B)	82,200	4	1868	51 kW	D	808	29
WJZ (DW8)	82,200	4	1868	51 - 52 kW	D	808	29
XD2PX94	94,000	4	2304	49 kW	D	810	45
XD2S	94,000	4	2304	59 kW	D	810	45
XD2	94,000	4	2304	51 kW	D	810	45
XD3P	94,000	4	2498	53 - 55 kW	D	810	44
XD3TE	94,000	4	2498	81 kW	D	810	46
XD3T	94,000	4	2498	70 kW	D	810	46
XUD7T	80,000	4	1769	58 kW	D	808	28
XUD9TE	83,000	4	1905	66 - 69 kW	D	809	32
XUD9	83,000	4	1905	47 - 52 kW	D	809	36
Y2/K	76,700	4	1442	61 - 63 kW	B	807	18
YHR (DV5RUCd)	75,000	4	1499	75 kW	D	807	17
YHS (DV5RCE)	75,000	4	1499	81 kW	D	807	17
YHT (DV5RCF)	75,000	4	1499	75 kW	D	807	17
YHV (DV5RUC)	75,000	4	1499	88 kW	D	807	17
YHW (DV5RE)	75,000	4	1499	55 kW	D	807	17
YHX (DV5RC)	75,000	4	1499	88 kW	D	807	17
YHY (DV5RD)	75,000	4	1499	75 kW	D	807	17
YHZ (DV5RC)	75,000	4	1499	96 kW	D	807	17



69,600 mm

1

199 A9.000

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00	T 2,00 910
V1 = -1,00	V2 = -1,00	x	1,50 911
MT = -12,40	MD = 37,00	56,00	2,00 947 EX
			Cr *
			P
			Nit S

70,000 mm

2

CDY (TU9M) , CDZ (TU9M) , TU9 ,

802002-00-1	STD	792062-00-4	STD
802002-40-1	+0,40 mm	792062-40-4	+0,40 mm
KH = 34,00	GL = 57,40	18,00	S 1,50 910 IF
MT = -0,50	MD = 54,50	x	1,50 911
		54,00	3,00 3PC
			Cr Fe S
			P
			Cr P S

71,000 mm

3

1KR-FE , CFA (384F) , CFB (1KR) ,

809604-00-1	STD	799601-00-3	STD
809604-50-1	+0,50 mm	799601-50-3	+0,50 mm
KH = 26,50	GL = 47,10	18,00	1,00 910 IF
MT = -3,60		x	1,00 931
		47,00	1,50 3PC
			Cr P S
			P S
			Cr P S

72,000 mm

4

HFX (TU1A)

803712-00-1	STD	793754-00-4	STD
KH = 27,80	GL = 47,60	18,00	S 1,50 910 IF
		x	1,50 931
		55,00	2,50 3PC
			Cr *
			P
			Cr P S

72,000 mm

5

HFX (TU1JP) , HFZ (TU1JP) ,

803712-00-1	STD	793754-00-4	STD	813712-4	953712-4
KH = 27,80	GL = 47,60	18,00	S 1,50 910 IF	Cr *	A = 79,50
		x	1,50 931	P	L = 122,50
		55,00	2,50 3PC	Cr P S	H = 85,00
					C = 89,20

73,700 mm

6

8HT (DV4TD) , 8HX (DV4TD) , 8HZ (DV4TD) ,

803711-00-1	STD	793756-00-4	STD
803711-50-1	+0,50 mm	793756-50-4	+0,50 mm
KH = 42,94	GL = 65,44	RT 25,00	T 2,50 916
V1 = -1,65	V2 = -1,65	x	1,95 911 IF
MT = -14,70	MD = 42,30	60,00	2,50 947 EX
			Cr *
			P
			Cr P *

75,000 mm

7

HMY (EB2M)

803734-00-1	STD	793716-00-3	STD
803734-50-1	+0,50 mm	793716-50-3	+0,50 mm
KH = 26,10	GL = 46,80	17,00	1,00 910
MT = -6,00	MD = 55,10	x	1,00 931
	BÜ = 2,70	51,00	2,00 947 EX
		DLC	Nit S
			*
			Nit S

75,000 mm

8

KFU (ET3J4)

803713-00-1	STD	793760-00-4	STD	813705-4	953705-4
KH = 29,50	GL = 52,30	18,00	T 1,20 910 IF	Nit S	A = 79,20
V1 = -3,30	V2 = -3,30	x	1,50 AN	P	L = 135,20
		44,50	2,50 3PC	Cr P S	H = 90,00
					C = 89,20



75,000 mm

9

KFW (TU3JP), KFX (TU3JP),

803730-00-1	STD	793755-00-4	STD	813730-4	953705-4
KH = 27,75	GL = 50,05	18,00	1,50 910 IF	Cr Fe S	A = 79,20 L = 135,20
	BÜ = 0,30	x	1,75 931	P	H = 90,00 C = 89,20
		54,90	2,50 3PC	Cr P S	

75,000 mm

10

9HU (DV6UTED4), 9HX (DV6ATED4), 9HY (DV6TED4), 9HZ (DV6TED4),

803710-00-1	STD	793758-00-4	STD	953706-4
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm	
KH = 41,70	GL = 65,30	RT 26,00	T 3,00 916	Cr *
V1 = -1,40	V2 = -1,40	KK x	1,95 931 TUC	P
MT = -13,20	MD = 41,70	61,00	2,50 947 EX	Nit S
				A = 78,00 L = 142,00
				H = 5,00 C = 79,50
				semi

75,000 mm

11

150 (XY6B), 150B (XY8), 150G (XY7), 150H (XY8), KFV (TU3JP),

953705-4
A = 79,20 L = 135,20
H = 90,00 C = 89,20

75,000 mm

12

9HC (DV6C), 9HD (DV6C), 9HD (DV6CTED), 9HF (DV6DTE), 9HH (DV6DUM), 9HJ (DV6DTE), 9HK (DV6ETEDM), 9HL (DV6C), 9HM (DV6UC), 9HP (DV6DTE), 9HR (DV6C), 9HT (DV6BTE), 9HW (DV6BTE),

803752-00-1	STD	793770-00-4	STD	953706-4
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm	
KH = 41,70	GL = 65,20	RT 26,00	T 2,50 914	Cr P *
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC	P
		61,00	2,00 947 EX	Nit S
				A = 78,00 L = 142,00
				H = 5,00 C = 79,50
				semi

75,000 mm

13

9HD (DV6C UE6), 9HF (DV6DU), 9HT (DV6BU),

803752-00-1	STD	793770-00-4	STD
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm
KH = 41,70	GL = 65,20	RT 26,00	T 2,50 914
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC
		61,00	2,00 947 EX
			Nit S

75,000 mm

14

9HN (DV6ETED), 9HV (DV6TED4B), BHX (DV6FC), BHZ (DV6FC),

953706-4
A = 78,00 L = 142,00
H = 5,00 C = 79,50
semi

75,000 mm

15

HMM (EB2FAD), HMP (EB2FB), HMX (EB2), HMZ (EB2), HMZ (EB2F),

803714-00-1	STD	793716-00-3	STD
803714-50-1	+0,50 mm	793716-50-3	+0,50 mm
KH = 26,30	GL = 46,90	17,00	1,00 910
V1 = -5,60	V2 = -2,60	x	1,00 931
	BÜ = 2,60	51,00	2,00 947 EX
		DLC	Nit S

75,000 mm

16

K1D (TU3A), K2B (TU3S), K5A (TU3), K6D (TU3A), K6E (TU3A), K6F (TU3A), KAY (TU3CP), KDX (TU3MC), KDY (TU3M), KDZ (TU3M), KFT (TU3A), KFV (TU3A), KFW (TU3A), TU32,

803740-00-1	STD	793738-00-4	STD	813740-4	953705-4
KH = 40,50	GL = 64,50	19,50	S 1,75 910 IF	Cr Fe S	A = 79,20 L = 135,20
MT = -1,10	MD = 62,00	x	2,00 931	P	H = 90,00 C = 89,20
		62,00	3,00 946 EX	P	



75,000 mm

17

YHR (DV5RUCd), YHS (DV5RCE), YHT (DV5RCF), YHV (DV5RUC), YHW (DV5RE), YHX (DV5RC), YHY (DV5RD), YHZ (DV5RC),

803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm
KH = 39,94	GL = 59,94	RT 26,00	T 1,75 913
MT = -13,00	MD = 40,80	KK x	1,50 911 IF U
		62,50	2,00 947 EX
		DLC	PVD P *
			P *
			PVD *

76,700 mm

18

Y2/K

953705-4A = 79,20 L = 135,20
H = 90,00 C = 89,20

77,000 mm

19

5FH (EP6C), 5FK (EP6CB), 5FS (EP6C), EP6,

803739-00-1	STD	793775-00-4	STD
803739-50-1	+0,50 mm	793775-50-4	+0,50 mm
KH = 27,50	GL = 47,50	18,00	T 1,20 910 IF
V1 = -5,60	V2 = -3,80	x	1,50 931
MT = -2,00	MD = 56,80	43,00	2,00 3PC
	AA = 12,30		Nit S
			P
			Cr P S

77,000 mm

20

5FV (EP6CDT), 5FX (EP6DT), 5FY (EP6DTS),

800731-00-1	STD	790755-00-4	STD
800731-50-1	+0,50 mm	790755-50-4	+0,50 mm
KH = 28,50	GL = 50,15	20,00	T 1,20 910 IF
V1 = -2,40	V2 = -2,40	x	1,50 931
MT = -3,57	MD = 33,20	47,50	2,00 3PC
	BÜ = 1,85		Cr P S
	AA = 15,50		
803760-00-1	STD	793780-00-4	STD
803760-50-1	+0,50 mm		
KH = 28,50	GL = 50,69	20,00	T 1,20 910 IF
V1 = -2,10	V2 = -2,10	x	1,20 931
MT = -3,20	BÜ = 1,60	48,00	2,00 947 EX
	AA = 15,00		Cr *
			PVD Fe S
			P *
			Cr *

77,000 mm

21

VJY (TUD5)

803726-00-1	STD	793726-00-4	STD
803726-40-1	+0,40 mm	793726-40-4	+0,40 mm
KH = 40,40	GL = 66,30	23,00	2,00 910
MT = -2,40		x	1,75 911 IF U
		60,00	3,00 947 EX
			Nit S

953728-4A = 81,00 L = 142,50
semi

77,000 mm

22

VJZ (TUD5)

953728-4A = 81,00 L = 142,50
semi

77,000 mm

23

EP3

803751-00-1	STD	790755-00-4	STD
803751-50-1	+0,50 mm	790755-50-4	+0,50 mm
KH = 27,60	GL = 47,25	18,00	T 1,20 910 IF
V1 = -3,60	V2 = -6,09	x	1,50 931
	BÜ = 3,40	43,00	2,00 3PC
			Nit S
			P
			Cr P S



77,000 mm

24

VJX (TUD5B)

803726-00-1	STD	793726-00-4	STD
803726-40-1	+0,40 mm	793726-40-4	+0,40 mm
KH = 40,40	GL = 66,30	23,00	2,00 910 Cr *
MT = -2,40		x	1,75 911 IF U P
		60,00	3,00 947 EX Nit S

78,500 mm

25

NFR (TU5JP4B), NFT (TU5JP), NFU (TU5JP4), NFX (TU5J4),

803736-00-1	STD	793752-00-4	STD
803736-25-1	+0,25 mm	793752-25-4	+0,25 mm
803736-50-1	+0,50 mm	793752-50-4	+0,50 mm
KH = 32,35	GL = 54,30	19,50 T	1,20 910 Cr Fe S
	MD = 60,50	x	1,50 931 P
	BÜ = 0,10	57,00	2,50 3PC Cr P S

78,500 mm

26

EC5F, NFJ (EC5F), NFP (EC5),

803733-00-1	STD	793766-00-4	STD
803733-50-1	+0,50 mm	793766-50-4	+0,50 mm
KH = 32,40	GL = 53,80	19,50 T	1,00 910 IF CCL S
V1 = -2,50	V2 = -2,50	x	1,20 931 P
	BÜ = 1,40	57,00	2,00 3PC Cr P *

80,000 mm

27

161A (XUD7), A9A (XUD7),

803702-00-1	STD	793722-00-4	STD
803702-50-1	+0,50 mm	793722-50-4	+0,50 mm
803702-80-1	+0,80 mm	793722-80-4	+0,80 mm
KH = 46,80	GL = 84,50	25,00	2,00 910 Cr Fe S
MT = -2,00	AA = 28,00	x	2,00 911 P
		70,00	3,00 947 EX Nit S

953701-4

A = 83,00 L = 154,00
H = 4,50 C = 86,00
semi

80,000 mm

28

A8A (XUD7TE), A8B (XUD7TE), AJZ (XUD7TEY), XUD7T,

953701-4

A = 83,00 L = 154,00
H = 4,50 C = 86,00
semi

82,200 mm

29

WJY (DW8B), WJZ (DW8),

803705-00-1	STD	791142-00-4	STD
803705-60-1	+0,60 mm	791142-60-4	+0,60 mm
KH = 46,80	GL = 78,00	28,00	2,00 910 Cr *
MT = -2,70		x	2,00 931 P
		66,00	3,00 947 EX Nit S

953707-4

A = 86,00 L = 154,00
H = 1,00 C = 81,40
semi

83,000 mm

30

162 (XUD9)

803703-00-1	STD	793723-00-4	STD
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm
KH = 46,80	GL = 84,30	25,00	2,00 910 Cr P *
MT = -2,20		x	2,00 911 IF U P
		75,00	3,00 947 EX Nit S

953717-4

A = 88,56 L = 141,00
H = 95,17 C = 97,00

83,000 mm

31

159 (XU9S), 171 (XU5S), 180A (XU5J), 180Z (XU5J), B1A (XU51C), B1D (XU51C), B1E (XU51C), B2A (XU52C/K), B6B (XU5J), BAZ (XU5CP),
BDY (XU5M2Z), BDY (XU5M3Z), BDZ (XU5M), BFZ (XU5JP), D2A (XU92C), D2B (XU9S), D2C (XU92C), D6A (XU9J2), D6B (XU9JA), D6C (XU9J4),
DDZ (XU9M), DFW (XU9J4Z), DFZ (XU9J1), DKZ (XU9JAZ), LFY (XU7JP4),

953717-4

A = 88,56 L = 141,00
H = 95,17 C = 97,00



83,000 mm

32

D8C (XUD9UTF), DHV (XUD9BSD), DHW (XUD9SD), DHY (XUD9TE), XUD9TE,

803719-00-1	STD	793744-00-4	STD	953702-4 A = 86,00 L = 153,50 semi
803719-50-1	+0,50 mm	793744-50-4	+0,50 mm	
803719-80-1	+0,80 mm	793744-80-4	+0,80 mm	
KH = 46,80 MT = -3,50	GL = 79,30 RT 28,00 x 68,00	T 3,00 2,00 3,00	914 911 IF U 947 EX	Cr * P Nit S

83,000 mm

33

D8B (XUD9TE), DHX (XUD9TE),

803719-00-1	STD	793744-00-4	STD	
803719-50-1	+0,50 mm	793744-50-4	+0,50 mm	
803719-80-1	+0,80 mm	793744-80-4	+0,80 mm	
KH = 46,80 MT = -3,50	GL = 79,30 RT 28,00 x 68,00	T 3,00 2,00 3,00	914 911 IF U 947 EX	Cr * P Nit S

83,000 mm

34

D8C (XUD9AU), D9A (XUD9), D9B (XUD9A), D9B (XUD9AU), DJY (XUD9A), DJZ (XUD9A),

803703-00-1	STD	793723-00-4	STD	
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm	
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm	
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm	
KH = 46,80 MT = -2,20	GL = 84,30 25,00 x 75,00	2,00 2,00 3,00	910 911 IF U 947 EX	Cr P * P Nit S

83,000 mm

35

LFW (XU7JP), LFX (XU7JB), LFZ (XU7JP),

803750-00-1	STD	793725-00-4	STD	813750-4	953717-4
KH = 33,30 MT = -4,20	GL = 53,30 MD = 65,57 22,00 x 61,80	1,50 1,50 3,00	910 IF 931 3PC	Cr P S P Cr P S	A = 88,56 H = 95,17 L = 141,00 C = 97,00

83,000 mm

36

XUD9

803703-00-1	STD	793723-00-4	STD	953702-4 A = 86,00 L = 153,50 semi
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm	
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm	
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm	
KH = 46,80 MT = -2,20	GL = 84,30 25,00 x 75,00	2,00 2,00 3,00	910 911 IF U 947 EX	Cr P * P Nit S

85,000 mm

37

RHS (DW10ATED), RHV (DW10TD), RHX (DW10BTED), RHY (DW10TD), RHZ (DW10ATED),

803749-00-1	STD	793749-00-4	STD	
803749-50-1	+0,50 mm	793749-50-4	+0,50 mm	
KH = 46,75 V1 = -1,00 MT = -18,20	GL = 80,75 V2 = -1,00 MD = 45,00 RT 28,00 x 70,00	T 3,50 2,00 3,00	916 911 IF 947 EX	Cr * P Nit S

86,000 mm

38

4HG (P22DTE), 4HH (P22DTE), 4HJ (P22DTE),

802112-00-1	STD	792068-00-4	STD	
802112-50-1	+0,50 mm	792068-50-4	+0,50 mm	
KH = 48,40 MT = -16,20	GL = 74,80 MD = 49,00 RT 30,00 x 67,00 DLC	T 2,00 2,00 2,00	910 IF 931 947 EX	CCL P * P Cr P
802125-00-1	STD	792068-00-4	STD	
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm	
KH = 48,42 MT = -16,20	GL = 74,82 MD = 49,00 RT 30,00 x 66,80	T 2,00 2,00	910 IF 931 947 EX	CCL P * P Cr P



86,000 mm

39

4HU (P22DTE), 4HV (P22DTE),

802125-00-1	STD	792068-00-4	STD
802125-50-1	+0,50 mm	792068-50-4	+0,50 mm

KH = 48,42	GL = 74,82	RT 30,00	T 2,00	910 IF	CCL P *
MT = -16,20	MD = 49,00	KK x		2,00 931	P
				2,00 947 EX	Cr P

953713-1
A = 89,00 L = 156,00
H = 5,00 C = 90,90
semi

802126-00-1	STD	792068-00-4	STD
802126-50-1	+0,50 mm	792068-50-4	+0,50 mm

KH = 43,40	GL = 69,80	RT 30,00	T 2,00	910 IF	CCL P *
MT = -15,80	MD = 46,90	KK x		2,00 931	P
				2,00 947 EX	Cr P

86,000 mm

40

RFL (XU10J2U), RFU (XU10J2), RFW (XU10J2), RFX (XU10J2),

803731-00-1	STD	793731-00-4	STD
803731-25-1	+0,25 mm	793731-25-4	+0,25 mm
803731-50-1	+0,50 mm	793731-50-4	+0,50 mm

KH = 40,00	GL = 65,00	22,00	1,50	910 IF	Nit S
MT = -5,02		x		1,75 931	P
		62,00		3,00 3PC	Cr P S

953717-4
A = 88,56 L = 141,00
H = 95,17 C = 97,00

86,400 mm

41

222A2 (1580 SPI)

92,000 mm

42

T8A (DJ5T), THY (DK5ATE),

803707-00-1	STD	793740-00-4	STD
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KH = 49,84	GL = 82,00	RT 34,00	T 3,00	914	Cr *
MT = -2,30	MD = 30,00	KK x		1,75 911	P
		68,00		3,50 947 EX	Cr

93,000 mm

43

CRD93L, CRD93,

803716-00-1	STD	793735-00-4	STD
803716-50-1	+0,50 mm	793735-50-4	+0,50 mm

KH = 52,75	GL = 95,00	30,00	2,50	910 IF	Cr P S
MT = -5,50		x		2,00 911	P
		77,90		4,00 947 EX	Nit S

953710-4
A = 97,50 L = 163,00
H = 5,00 C = 99,00
semi

94,000 mm

44

XD3P

803706-00-1	STD	793714-00-4	STD
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm

KH = 53,90	GL = 91,40	30,00	2,00	910	Cr *
MT = -1,80		x		2,00 931	
		78,80		4,00 947 EX	Nit S

953703-4
A = 97,00 L = 170,60
H = 3,90 C = 99,50

953704-4
A = 97,00 L = 165,80
H = 3,90 C = 99,50
semi

94,000 mm

45

134 (XD2), 147 (XD2S), EN 55, XD2PX94, XD2S, XD2,

953703-4
A = 97,00 L = 170,60
H = 3,90 C = 99,50

94,000 mm

46

152A (XD3T), 152B (XD3TE), XD3TE, XD3T,

953704-4
A = 97,00 L = 165,80
H = 3,90 C = 99,50
semi



94,000 mm

47

155 (XD3)

803706-00-1	STD	793714-00-4	STD	953703-4
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm	A = 97,00 L = 170,60
KH = 53,90 GL = 91,40	30,00	2,00 910	Cr *	H = 3,90 C = 99,50
MT = -1,80	x	2,00 931		
	78,80	4,00 947 EX	Nit S	

94,400 mm

48

8140.43N , 8140.43S (F28DTCR) , 8140.43 , 8140.63 (F28D) ,








952006-4
A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi

94,400 mm








49






8140.43 (F28DT)

802018-00-1	STD	792091-00-4	STD
KH = 58,75 GL = 87,60 RT 32,00 T 2,50 914 Cr *			
MT = -19,45 MD = 39,30 KK x 2,00 911 IF			
	72,00	2,50 947 EX	Nit S
802024-00-1	STD	792090-00-4	STD
KH = 58,75 GL = 96,65 RT 32,00 3,00 914 Cr *			
MT = -19,40 MD = 39,40 KK x 2,00 911 IF			
	78,00	3,00 947 EX	Cr

							
	ENGINE	ccm					
10 (119_) 1.1	688.01	05.66 - 10.72	1108	B	33 kW	838	3
11 (B/C37_) 1.1 (B/C371)	C1E 715	03.83 - 06.86	1108	B	35 kW	838	3
11 (B/C37_) 1.1 (B/C371)	C1E 720	03.83 - 06.86	1108	B	35 kW	838	4
11 (B/C37_) 1.4 (B/C372, B/C37C)	C1J 715	03.83 - 12.88	1397	B	44 kW	839	15
11 (B/C37_) 1.4 (B/C373)	C2J 717	05.83 - 03.94	1397	B	53 kW	839	15
11 (B/C37_) 1.4 (B/C373)	C2J 718	03.83 - 12.85	1397	B	50 kW	839	16
11 (B/C37_) 1.4 (B/C373)	C2J 757	03.83 - 12.85	1397	B	50 kW	839	16
11 (B/C37_) 1.4 Turbo (B/C375)	C1J 760	04.84 - 12.86	1397	B	77 kW	839	14
11 (B/C37_) 1.4 Turbo (B/C375)	C1J 770	10.86 - 12.88	1397	B	85 kW	839	14
11 (B/C37_) 1.4 Turbo (B/C375)	C1J 782	10.86 - 12.88	1397	B	85 kW	839	14
11 (B/C37_) 1.4 Turbo	C1J 760	05.86 - 01.89	1397	B	69 kW	839	14
11 (B/C37_) 1.6 D (B/C374)	F8M 700	08.83 - 12.88	1596	D	40 kW	840	19
11 (B/C37_) 1.6 D (B/C374)	F8M 720	08.83 - 12.88	1595	D	40 kW	840	20
11 (B/C37_) 1.6 D (B/C374)	F8M 730	08.83 - 12.88	1595	D	40 kW	840	20
11 Kasten/Schrägheck (S37_) 1.1 (S371)	C1E 715	03.83 - 06.86	1108	B	35 kW	838	3
11 Kasten/Schrägheck (S37_) 1.1 (S371)	C1E 720	03.83 - 06.86	1108	B	35 kW	838	4
11 Kasten/Schrägheck (S37_) 1.4 (S372)	C1J 715	03.83 - 09.86	1397	B	44 kW	839	15
11 Kasten/Schrägheck (S37_) 1.6 D (S374)	F8M 700	08.83 - 12.88	1596	D	40 kW	840	19
11 Kasten/Schrägheck (S37_) 1.6 D (S374)	F8M 720	08.83 - 12.88	1595	D	40 kW	840	20
11 Kasten/Schrägheck (S37_) 1.6 D (S374)	F8M 730	08.83 - 12.88	1595	D	40 kW	840	20
14 (121_) 1.4 (1212)	150	09.79 - 06.83	1360	B	52 kW	838	6
18 (134_) 1.4 (1340)	847 720	04.78 - 07.86	1397	B	47 kW	839	15
18 (134_) 1.4	847 720	03.83 - 10.91	1397	B	56 kW	839	15
18 (134_) 2.1 Diesel (1344)	852 710	11.81 - 11.93	2068	D	49 kW	842	32
18 (134_) 2.1 Diesel (1344)	J8S 711	11.81 - 11.93	2068	D	49 kW	842	32
18 (134_) 2.1 Diesel	J8S 711	11.81 - 07.86	2068	D	53 kW	842	32
18 (134_) 2.1 TD	J8S 712	11.81 - 07.86	2068	D	65 kW	842	32
18 Kasten/Kombi 1.4	847 720	05.79 - 07.86	1397	B	47 kW	839	15
18 Kasten/Kombi 2.1 Diesel	852 710	11.81 - 07.86	2068	D	49 kW	842	32
18 Kasten/Kombi 2.1 Diesel	J8S 711	11.81 - 07.86	2068	D	49 kW	842	32
18 Variable (135_) 1.4 (1350)	847 720	05.79 - 07.86	1397	B	47 kW	839	15
18 Variable (135_) 1.4	847 720	03.83 - 10.91	1397	B	56 kW	839	15
18 Variable (135_) 2.1 Diesel (1354)	852 710	11.80 - 07.86	2068	D	49 kW	842	32
18 Variable (135_) 2.1 Diesel (1354)	J8S 711	11.80 - 07.86	2068	D	49 kW	842	32
18 Variable (135_) 2.1 Diesel	J8S 711	05.79 - 07.86	2068	D	53 kW	842	32
19 I (B/C53_) 1.4 (B/C53P)	C2J 772	01.89 - 05.93	1397	B	43 kW	839	15
19 I (B/C53_) 1.4 Cat (B/C532)	C3J 710	01.89 - 04.92	1390	B	43 kW	838	7
19 I (B/C53_) 1.4	E6J 700	01.88 - 12.92	1390	B	59 kW	838	9
19 I (B/C53_) 1.4	E6J 701	01.88 - 12.92	1390	B	59 kW	838	9
19 I (B/C53_) 1.4	E7J 700	09.90 - 04.92	1390	B	55 kW	839	11
19 I (B/C53_) 1.9 D (B/C534, B/C53J)	F8Q 706	09.88 - 04.92	1870	D	47 kW	841	24
19 I (B/C53_) 1.9 D (B/C534, B/C53J)	F8Q 742	09.88 - 04.92	1870	D	47 kW	841	24
19 I Chamade (L53_) 1.1 TR	C1E 700	07.88 - 04.92	1108	B	35 kW	838	3
19 I Chamade (L53_) 1.4 (L532, L53P)	C2J 772	07.88 - 04.92	1397	B	43 kW	839	15
19 I Chamade (L53_) 1.4 (L532, L53P)	C3J 710	07.88 - 04.92	1390	B	43 kW	838	7
19 I Chamade (L53_) 1.4	E6J 700	07.88 - 08.90	1390	B	57 kW	838	9
19 I Chamade (L53_) 1.4	E6J 700	06.89 - 08.90	1390	B	58 kW	838	9
19 I Chamade (L53_) 1.4	E6J 701	07.88 - 08.90	1390	B	57 kW	838	9
19 I Chamade (L53_) 1.4	E7J 700	09.90 - 04.92	1390	B	55 kW	839	11
19 I Chamade (L53_) 1.9 D (L534, L53J)	F8Q 706	10.89 - 04.92	1870	D	47 kW	841	24
19 I Chamade (L53_) 1.9 D (L534, L53J)	F8Q 742	10.89 - 04.92	1870	D	47 kW	841	24
19 I Kasten/Schrägheck (S53_) 1.4	E6J 700	01.88 - 12.92	1390	B	59 kW	838	9
19 I Kasten/Schrägheck (S53_) 1.9 D	F8Q 706	01.88 - 12.92	1870	D	48 kW	841	24
19 I Kasten/Schrägheck (S53_) 1.9 D	F8Q 742	01.88 - 12.92	1870	D	48 kW	841	24
19 II (B/C53_) 1.2	E7F 730	05.92 - 09.94	1171	B	44 kW	839	11
19 II (B/C53_) 1.4 (B/C532)	C3J 710	04.92 - 12.95	1390	B	43 kW	838	7
19 II (B/C53_) 1.4 (B/C535)	E7J 742	01.92 - 12.95	1390	B	55 kW	838	9
19 II (B/C53_) 1.4	E6J 700	01.92 - 12.95	1390	B	59 kW	838	9
19 II (B/C53_) 1.4	E6J 700	05.93 - 12.98	1390	B	57 kW	838	9
19 II (B/C53_) 1.4	E6J 706	10.96 - 06.01	1390	B	60 kW	839	10
19 II (B/C53_) 1.4	E7J 706	01.92 - 12.95	1390	B	59 kW	839	11
19 II (B/C53_) 1.6	K4M 744	07.98 - 06.01	1598	B	55 kW	841	22








							
19 II (B/C53_) 1.9 D (B/C53J)	F8Q 742	04.92 - 11.98	1870	D	47 kW	841	24
19 II (B/C53_) 1.9 dT (B/C53T)	F8Q 744	04.92 - 12.95	1870	D	66 kW	841	24
19 II Chamade (L53_) 1.2	E7F 730	05.92 - 09.94	1171	B	44 kW	839	11
19 II Chamade (L53_) 1.4 (532)	C3J 710	04.92 - 12.95	1390	B	43 kW	838	7
19 II Chamade (L53_) 1.4 (L535)	E7J 742	11.93 - 12.95	1390	B	55 kW	838	9
19 II Chamade (L53_) 1.4	C1J 742	05.92 - 09.94	1397	B	44 kW	839	15
19 II Chamade (L53_) 1.4	C2J 772	05.92 - 09.94	1397	B	44 kW	839	15
19 II Chamade (L53_) 1.4	C3J 710	05.92 - 09.94	1390	B	44 kW	838	7
19 II Chamade (L53_) 1.4	E6J 700	10.94 - 11.95	1390	B	57 kW	838	9
19 II Chamade (L53_) 1.4	E7J 706	10.94 - 11.95	1390	B	59 kW	839	11
19 II Chamade (L53_) 1.9 D (L53J)	F8Q 742	04.92 - 11.98	1870	D	47 kW	841	24
19 II Chamade (L53_) 1.9 D	F8Q 744	04.92 - 11.96	1870	D	68 kW	841	24
19 II Chamade (L53_) 1.9 dT (L53T)	F8Q 744	04.92 - 12.95	1870	D	66 kW	841	24
19 II Kasten/Schrägheck (S53_) 1.4	E6J 700	03.92 - 12.95	1390	B	59 kW	838	9
19 II Kasten/Schrägheck (S53_) 1.9 D	F8Q 706	03.92 - 12.95	1870	D	48 kW	841	24
19 II Kasten/Schrägheck (S53_) 1.9 D	F8Q 742	03.92 - 12.95	1870	D	48 kW	841	24
20 (127_) 2.1 TD	J8S 702	01.82 - 12.83	2068	D	63 kW	842	31
21 (B48_) 1.9 D (B48H, B48I)	F8Q 710	09.89 - 01.94	1870	D	47 kW	841	24
21 (B48_) 2.1 D (B480)	J8S 784	04.92 - 06.94	2068	D	51 kW	842	32
21 (B48_) 2.1 D (B48V/B480)	J8S 600	09.89 - 12.92	2068	D	53 kW	842	32
21 (B48_) 2.1 D (B48V/B480)	J8S 740	09.89 - 12.92	2068	D	53 kW	842	32
21 (B48_) 2.1 D	J8S 704	07.89 - 05.93	2068	D	50 kW	842	32
21 (B48_) 2.1 D	J8S 784	07.89 - 05.93	2068	D	50 kW	842	32
21 (B48_) 2.1 Turbo-D (B486, B488, B48V)	J8S 714	09.89 - 06.94	2068	D	65 kW	842	31
21 (B48_) 2.1 Turbo-D (B486, B488, B48V)	J8S 786	09.89 - 06.94	2068	D	65 kW	842	31
21 (B48_) 2.1 Turbo-D (B486, B488, B48V)	J8S 788	09.89 - 06.94	2068	D	65 kW	842	31
21 Kasten/Kombi (S48_) 1.9 D	F8Q 710	06.86 - 08.94	1870	D	47 kW	841	24
21 Kasten/Kombi (S48_) 2.1 D	J8S 704	06.86 - 08.94	2068	D	49 kW	842	32
21 Kombi (K48_) 1.9 D	F8Q 710	03.86 - 08.94	1870	D	47 kW	841	24
21 Kombi (K48_) 2.1 D (K/S486)	J8S 704	10.86 - 09.90	2068	D	48 kW	842	32
21 Kombi (K48_) 2.1 D (K/S48V, K/S480)	J8S 600	08.89 - 07.97	2068	D	53 kW	842	32
21 Kombi (K48_) 2.1 D (K/S48V, K/S480)	J8S 740	08.89 - 07.97	2068	D	53 kW	842	32
21 Kombi (K48_) 2.1 D (K480)	J8S 784	02.92 - 09.95	2068	D	51 kW	842	32
21 Kombi (K48_) 2.1 D 4x4 (K486)	J8S 704	10.88 - 05.92	2068	D	48 kW	842	32
21 Kombi (K48_) 2.1 Turbo-D (K48A, K48W, K487, K488)	J8S 714	10.86 - 11.93	2068	D	65 kW	842	31
21 Kombi (K48_) 2.1 Turbo-D (K48A, K48W, K487, K488)	J8S 786	10.86 - 11.93	2068	D	65 kW	842	31
21 Kombi (K48_) 2.1 Turbo-D (K48A, K48W, K487, K488)	J8S 788	10.86 - 11.93	2068	D	65 kW	842	31
21 Stufenheck (L48_) 1.9 D (L48H, L48I)	F8Q 710	08.89 - 10.93	1870	D	47 kW	841	24
21 Stufenheck (L48_) 2.1 D (L480)	J8S 784	10.92 - 06.94	2068	D	51 kW	842	32
21 Stufenheck (L48_) 2.1 D (L486)	J8S 704	03.86 - 12.89	2068	D	48 kW	842	32
21 Stufenheck (L48_) 2.1 D (L48V, L480)	J8S 600	05.89 - 07.97	2068	D	53 kW	842	32
21 Stufenheck (L48_) 2.1 D (L48V, L480)	J8S 740	05.89 - 07.97	2068	D	53 kW	842	32
21 Stufenheck (L48_) 2.1 TD	J8S 704	04.86 - 06.89	2068	D	50 kW	842	32
21 Stufenheck (L48_) 2.1 Turbo-D (L48A, L48W, L487, L488)	J8S 714	03.86 - 06.94	2068	D	65 kW	842	31
21 Stufenheck (L48_) 2.1 Turbo-D (L48A, L48W, L487, L488)	J8S 786	03.86 - 06.94	2068	D	65 kW	842	31
21 Stufenheck (L48_) 2.1 Turbo-D (L48A, L48W, L487, L488)	J8S 788	03.86 - 06.94	2068	D	65 kW	842	31
25 (B29_) 2.1 Diesel (B296)	J8S 706	04.84 - 05.89	2068	D	46 kW	842	32
25 (B29_) 2.1 Diesel (B296)	J8S 736	04.88 - 10.93	2068	D	51 kW	842	32
25 (B29_) 2.1 Turbo-D FWD (B290, B29W)	J8S 708	04.84 - 12.92	2068	D	63 kW	842	31
25 (B29_) 2.1 Turbo-D FWD (B290, B29W)	J8S 738	04.84 - 12.92	2068	D	63 kW	842	31
30 (127_) 2.1 Turbo-D (1270)	J8S 702	02.82 - 03.86	2068	D	63 kW	842	31
4 (112_) 1.1 (1128, S128)	688 712	06.78 - 06.90	1108	B	25 kW	838	3
4 (112_) 1.1	688 712	02.78 - 03.84	1108	B	33 kW	838	3
4 Kasten/Großraumlimousine (R21_, R23_) 1.1 (2370, 210B)	688 711	10.76 - 07.89	1108	B	25 kW	838	3
4 Kasten/Großraumlimousine (R21_, R23_) 1.1 (2370, 210B)	688 712	10.76 - 07.89	1108	B	25 kW	838	3
5 (122_) 1.1 (1227, 1397)	688 713	09.80 - 12.85	1108	B	33 kW	838	3
5 (122_) 1.4 (1229, 1399)	C2J 713	01.82 - 12.85	1397	B	46 kW	839	15
5 (122_) 1.4 Alpine Turbo (122B)	C6J 750	10.81 - 01.85	1397	B	79 kW	839	14
5 (122_) 1.4 Automatik (1229, 1399)	847 712	06.82 - 09.84	1397	B	43 kW	839	16
5 (122_) 1.4	C6J 750	06.84 - 01.85	1397	B	81 kW	839	14
5 Kasten/Schrägheck (238_) 1.1	688 713	09.80 - 12.85	1108	B	33 kW	838	3
5 Kasten/Schrägheck (238_) 1.1	C1E 750	09.80 - 12.85	1108	B	33 kW	838	3

			ccm		kw		1 POS
5 Kasten/Schrägheck (238_) 1.1	C1E 752	09.80 - 12.85	1108	B	33 kW	838	3
5 Kasten/Schrägheck (238_) 1.1	C1E 754	09.80 - 12.85	1108	B	33 kW	838	3
6 (118_) 1.1	688.10	08.70 - 04.87	1108	B	33 kW	838	3
6 (118_) 1.1	688.10	07.71 - 04.80	1108	B	35 kW	838	3
8 (113_) 1.1	688.01	11.62 - 10.72	1108	B	33 kW	838	3
9 (L42_) 1.1 (L421)	C1E 715	09.81 - 05.87	1108	B	35 kW	838	3
9 (L42_) 1.1 (L421)	C1E 720	09.81 - 05.87	1108	B	35 kW	838	4
9 (L42_) 1.4 (L422, L42C)	C1J 715	12.81 - 04.89	1397	B	44 kW	839	15
9 (L42_) 1.4 (L422, L42C)	C1J 792	12.81 - 04.89	1397	B	44 kW	839	14
9 (L42_) 1.4 (L422, L42C)	C1J 796	12.81 - 04.89	1397	B	44 kW	839	14
9 (L42_) 1.4 (L423)	C2J 717	09.81 - 09.93	1397	B	53 kW	839	15
9 (L42_) 1.4 Automatik (L423)	C2J 718	09.81 - 12.85	1397	B	50 kW	839	16
9 (L42_) 1.4 Automatik (L423)	C2J 757	09.81 - 12.85	1397	B	50 kW	839	16
9 (L42_) 1.4 Turbo (L425)	C1J 760	04.84 - 12.86	1397	B	77 kW	839	14
9 (L42_) 1.4 Turbo	C1J 760	12.86 - 12.89	1397	B	85 kW	839	14
9 (L42_) 1.6 D (L424)	F8M 700	10.82 - 12.88	1596	D	40 kW	840	19
9 (L42_) 1.6 D (L424)	F8M 720	10.82 - 12.88	1595	D	40 kW	840	20
9 (L42_) 1.6 D (L424)	F8M 730	10.82 - 12.88	1595	D	40 kW	840	20
CAPTUR I (J5_, H5_) 1.2 TCe (J5AU)	H5F 408	02.18	1197	B	97 kW	838	5
CAPTUR I (J5_, H5_) 1.2 TCe 120	H5F 403	06.13	1197	B	88 kW	838	5
CAPTUR I (J5_, H5_) 1.2 TCe 120	H5F 408	01.16	1197	B	87 kW	838	5
CAPTUR I (J5_, H5_) 1.2 TCe 120	H5F 412	01.16	1197	B	87 kW	838	5
CAPTUR I (J5_, H5_) 1.2 T	H5F 403	06.15	1197	B	85 kW	838	5
CAPTUR I (J5_, H5_) 1.2 T	H5F 403	06.13	1197	B	83 kW	838	5
CLIO I (B/C57_, 5/357_) 1.1	C1E 700	01.91 - 09.98	1108	B	34 kW	838	3
CLIO I (B/C57_, 5/357_) 1.1	C1E 700	04.92 - 08.92	1108	B	36 kW	838	3
CLIO I (B/C57_, 5/357_) 1.2 (5/357Y, 5/357K)	D7F 730	01.96 - 09.98	1149	B	43 kW	838	2
CLIO I (B/C57_, 5/357_) 1.2 (5/357Y, 5/357K)	D7F 730	01.96 - 09.98	1149	B	40 kW	838	2
CLIO I (B/C57_, 5/357_) 1.2 (B/C/S572)	E5F 710	05.90 - 03.96	1171	B	44 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C/S57A, B/C57S, 5/357F, 5/357J, 5/357L, 5/357R)	E7F 700	05.90 - 09.98	1171	B	43 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C/S57A, B/C57S, 5/357F, 5/357J, 5/357L, 5/357R)	E7F 708	05.90 - 09.98	1171	B	43 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C/S57A, B/C57S, 5/357F, 5/357J, 5/357L, 5/357R)	E7F 750	05.90 - 09.98	1171	B	43 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C57R, B575, B57A)	E7F 700	01.91 - 06.96	1171	B	40 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C57R, B575, B57A)	E7F 704	01.91 - 06.96	1171	B	40 kW	839	11
CLIO I (B/C57_, 5/357_) 1.2 (B/C57R, B575, B57A)	E7F 706	01.91 - 06.96	1171	B	40 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C57R, B575, B57A)	E7F 708	01.91 - 06.96	1171	B	40 kW	838	8
CLIO I (B/C57_, 5/357_) 1.2 (B/C57R, B575, B57A)	E7F 750	01.91 - 06.96	1171	B	40 kW	838	8
CLIO I (B/C57_, 5/357_) 1.4 (B/C57T, B/C57Y)	E7J 601	01.91 - 09.98	1390	B	58 kW	839	10
CLIO I (B/C57_, 5/357_) 1.4 (B/C57T, B/C57Y)	E7J 718	01.91 - 09.98	1390	B	58 kW	838	9
CLIO I (B/C57_, 5/357_) 1.4 (B/C57T, B/C57Y)	E7J 719	01.91 - 09.98	1390	B	58 kW	838	9
CLIO I (B/C57_, 5/357_) 1.4 (B/C57T, B/C57Y)	E7J 754	01.91 - 09.98	1390	B	58 kW	838	9
CLIO I (B/C57_, 5/357_) 1.4 (B57J, C57J, B57P)	E6J 718	01.91 - 09.98	1390	B	55 kW	839	10
CLIO I (B/C57_, 5/357_) 1.4 (B57J, C57J, B57P)	E7J 756	01.91 - 09.98	1390	B	55 kW	839	11
CLIO I (B/C57_, 5/357_) 1.4 (B57J, C57J, B57P)	E7J 757	01.91 - 09.98	1390	B	55 kW	839	11
CLIO I (B/C57_, 5/357_) 1.4	E6J 712	05.90 - 02.98	1390	B	57 kW	839	10
CLIO I (B/C57_, 5/357_) 1.4	E6J 713	05.90 - 02.98	1390	B	57 kW	839	10
CLIO I (B/C57_, 5/357_) 1.4	E6J 760	05.90 - 02.98	1390	B	57 kW	839	10
CLIO I (B/C57_, 5/357_) 1.4	E7J 710	05.90 - 09.98	1390	B	59 kW	839	10
CLIO I (B/C57_, 5/357_) 1.4	E7J 711	05.90 - 09.98	1390	B	59 kW	839	10
CLIO I (B/C57_, 5/357_) 1.9 D (B/C/S576, B/C/S57L)	F8Q 730	01.91 - 09.98	1870	D	47 kW	841	24
CLIO I (B/C57_, 5/357_) 1.9 D (B/C/S576, B/C/S57L)	F8Q 732	01.91 - 09.98	1870	D	47 kW	841	24
CLIO I (B/C57_, 5/357_) 1.9 D	F8Q 632	10.93 - 09.98	1870	D	48 kW	841	25
CLIO I (B/C57_, 5/357_) 1.9 D	F8Q 676	10.93 - 09.98	1870	D	48 kW	841	24
CLIO I (B/C57_, 5/357_) 1.9 D	F8Q 678	01.97 - 09.98	1870	D	40 kW	841	24
CLIO I (B/C57_, 5/357_) 1.9 D	F8Q 696	10.93 - 09.98	1870	D	48 kW	841	24
CLIO I (B/C57_, 5/357_) 1.9 D	F8Q 714	10.93 - 09.98	1870	D	48 kW	841	24
CLIO I Kasten/Schrägheck (S57_) 1.1	C1E 700	01.91 - 09.98	1108	B	34 kW	838	3
CLIO I Kasten/Schrägheck (S57_) 1.2	E5F 710	01.91 - 09.98	1171	B	44 kW	838	8
CLIO I Kasten/Schrägheck (S57_) 1.2	E7F 706	01.91 - 09.98	1171	B	40 kW	838	8
CLIO I Kasten/Schrägheck (S57_) 1.2	E7F 750	01.91 - 09.98	1171	B	44 kW	838	8
CLIO I Kasten/Schrägheck (S57_) 1.9 D	F8Q 730	01.91 - 09.98	1870	D	48 kW	841	24
CLIO I Kasten/Schrägheck (S57_) 1.9 D	F8Q 732	01.91 - 09.98	1870	D	48 kW	841	24








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CLIO I Kasten/Schrägheck (S57_) 1.9 RND	F8Q 678	04.96 - 02.98	1870	D	40 kW	841 24
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 710	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 720	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 722	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 726	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 746	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 764	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,...	D7F 766	09.98 - 02.10	1149	B	43 kW	838 2
CLIO II (BB_, CB_) 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05,...	D4F 706	06.99 - 08.16	1149	B	55 kW	838 1
CLIO II (BB_, CB_) 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05,...	D4F 712	06.99 - 08.16	1149	B	55 kW	838 1
CLIO II (BB_, CB_) 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05,...	D4F 714	06.99 - 08.16	1149	B	55 kW	838 1
CLIO II (BB_, CB_) 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05,...	D4F 722	06.99 - 08.16	1149	B	55 kW	838 1
CLIO II (BB_, CB_) 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05,...	D4F 728	06.99 - 08.16	1149	B	55 kW	838 1
CLIO II (BB_, CB_) 1.2 LPG (BB0A, CB0A)	D7F 722	03.99 - 05.01	1149	B/G	44 kW	838 2
CLIO II (BB_, CB_) 1.2 LPG	D7F 764	09.98 - 06.09	1149	B/G	43 kW	838 2
CLIO II (BB_, CB_) 1.2 LPG	D7F 766	09.98 - 06.09	1149	B/G	43 kW	838 2
CLIO II (BB_, CB_) 1.4 (B/CB0C, B/CB0S)	E7J 634	03.98 - 07.06	1390	B	55 kW	838 9
CLIO II (BB_, CB_) 1.4 (B/CB0C, B/CB0S)	E7J 635	03.98 - 07.06	1390	B	55 kW	838 9
CLIO II (BB_, CB_) 1.4 (B/CB0C, B/CB0S)	E7J 780	03.98 - 07.06	1390	B	55 kW	838 9
CLIO II (BB_, CB_) 1.5 dCi (B/C2J)	K9K 700	08.04 - 12.12	1461	D	50 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (B/C2J)	K9K 714	08.04 - 12.12	1461	D	50 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (B/CB03)	K9K 702	06.01 - 10.03	1461	D	59 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (B/CB07)	K9K 700	06.01 - 07.09	1461	D	48 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (B/CB07)	K9K 704	06.01 - 07.09	1461	D	48 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (B/CB08)	K9K 702	06.01 - 10.07	1461	D	60 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (B/CB3M)	K9K 740	06.05 - 12.10	1461	D	47 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi (BB3N, CB3N)	K9K 718	02.07 - 06.09	1461	D	62 kW	839 13
CLIO II (BB_, CB_) 1.5 dCi	K9K 704	06.01 - 12.06	1461	D	42 kW	839 12
CLIO II (BB_, CB_) 1.5 dCi	K9K 712	10.03 - 04.05	1461	D	74 kW	840 17
CLIO II (BB_, CB_) 1.6 (BB01, BB1J)	K4M 740	06.99 - 10.09	1598	B	81 kW	841 22
CLIO II (BB_, CB_) 1.6 (BB01, BB1J)	K4M 748	06.99 - 10.09	1598	B	81 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 708	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 740	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 742	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 743	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 744	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 745	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,...	K4M 748	09.98 - 06.06	1598	B	79 kW	841 22
CLIO II (BB_, CB_) 1.6 16V	K4M 708	03.99 - 12.10	1598	B	82 kW	841 22
CLIO II (BB_, CB_) 1.6 Authentique Hi-Flex (BB26, BB3E, CB26)	K4M 736	11.04 - 02.09	1598	B/E	85 kW	841 22
CLIO II (BB_, CB_) 1.6 Flex	K4M 740	05.00 - 12.06	1598	B/E	81 kW	841 22
CLIO II (BB_, CB_) 1.6 Flex	K4M 748	05.00 - 12.06	1598	B/E	81 kW	841 22
CLIO II (BB_, CB_) 1.6 Hi-Flex (CB0H)	K4M 748	01.05 - 02.10	1598	B/E	86 kW	841 22
CLIO II (BB_, CB_) 1.9 D (B/CB0E, BB0J)	F8Q 630	09.98 - 05.05	1870	D	47 kW	841 23
CLIO II (BB_, CB_) 1.9 D (B/CB0E, BB0J)	F8Q 632	09.98 - 05.05	1870	D	47 kW	841 25
CLIO II (BB_, CB_) 1.9 D (B/CB0J)	F8Q 630	06.99 - 11.02	1870	D	48 kW	841 23
CLIO II (BB_, CB_) 1.9 D (B/CB0J)	F8Q 632	06.99 - 11.02	1870	D	48 kW	841 25
CLIO II (BB_, CB_) 1.9 dTi (B/CB0U)	F9Q 780	12.99 - 05.05	1870	D	59 kW	841 27
CLIO II (BB_, CB_) 1.9 dTi (B/CB0U)	F9Q 782	12.99 - 05.05	1870	D	59 kW	841 27
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.2 (SB0A, SB0F, SB10)	D7F 722	03.99 - 10.03	1149	B	44 kW	838 2
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.2 (SB0A, SB0F, SB10)	D7F 726	03.99 - 10.03	1149	B	44 kW	838 2
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.2 (SB0A, SB0F, SB10)	D7F 746	03.99 - 10.03	1149	B	44 kW	838 2
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.2 (SB0A, SB0F, SB1K, SB2D)	D7F 720	09.98	1149	B	43 kW	838 2
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.2 (SB0A, SB0F, SB1K, SB2D)	D7F 726	09.98	1149	B	43 kW	838 2
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.2 (SB0A, SB0F, SB1K, SB2D)	D7F 746	09.98	1149	B	43 kW	838 2
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi (SB07)	K9K 700	06.01	1461	D	48 kW	839 12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi (SB07)	K9K 704	06.01	1461	D	48 kW	839 12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi (SB3M)	K9K 740	06.05 - 12.10	1461	D	47 kW	839 12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi	K9K 702	11.03	1461	D	60 kW	839 12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi	K9K 702	06.01 - 10.04	1461	D	59 kW	839 12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi	K9K 710	11.03	1461	D	60 kW	839 12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi	K9K 714	04.04	1461	D	50 kW	839 12

			ccm		kw		1 POS
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.5 dCi	K9K 716	11.03	1461	D	60 kW	839	12
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.9 D (SB0E)	F8Q 630	09.98	1870	D	47 kW	841	23
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.9 D (SB0J)	F8Q 632	02.00 - 05.01	1870	D	48 kW	841	25
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.9 D (SB0R)	F8Q 662	03.99 - 01.00	1870	D	40 kW	841	23
CLIO II Kasten/Schrägheck (SB0/1/2_) 1.9 DTi (SB0U)	F9Q 780	02.00 - 05.01	1870	D	59 kW	841	27
CLIO III (BR0/1, CR0/1) 1.2 (BR01, BR03, BR0E, CR0E)	D4F 764	10.05 - 12.12	1149	B	57 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V (BR02, BR0J, BR11, CR02, CR0J, CR11)	D4F 706	06.05 - 12.14	1149	B	55 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V (BR02, BR0J, BR11, CR02, CR0J, CR11)	D4F 740	06.05 - 12.14	1149	B	55 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V (BR02, BR0J, BR11, CR02, CR0J, CR11)	D4F 764	06.05 - 12.14	1149	B	55 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V (BR0R, BR1D, BR1L, CR0R)	D4F 740	06.05 - 12.14	1149	B	48 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V Hi-Flex (BR1U, CR1U)	D4F 740	07.08 - 12.14	1149	B/G	55 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V	D4F 764	06.05 - 12.14	1149	B	58 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 16V	D4F 764	06.06 - 08.10	1149	B	43 kW	838	1
CLIO III (BR0/1, CR0/1) 1.2 Ethanol (CR1U, BR1U)	D4F 712	07.08 - 12.12	1149	B/E	55 kW	838	1
CLIO III (BR0/1, CR0/1) 1.5 dCi (BR0H, CR0H, CR1S, BR1S)	K9K 764	06.05 - 12.14	1461	D	78 kW	839	13
CLIO III (BR0/1, CR0/1) 1.5 dCi (BR17, CR17)	K9K 766	06.05 - 12.12	1461	D	63 kW	839	13
CLIO III (BR0/1, CR0/1) 1.5 dCi (BR1C, CR1C)	K9K 772	06.05 - 12.12	1461	D	76 kW	839	13
CLIO III (BR0/1, CR0/1) 1.5 dCi (C/BR0G, C/BR1G)	K9K 714	06.05 - 12.12	1461	D	50 kW	839	12
CLIO III (BR0/1, CR0/1) 1.5 dCi (C/BR0G, C/BR1G)	K9K 768	06.05 - 12.12	1461	D	50 kW	839	12
CLIO III (BR0/1, CR0/1) 1.5 dCi	K9K 750	11.07 - 12.12	1461	D	60 kW	839	12
CLIO III (BR0/1, CR0/1) 1.5 dCi	K9K 752	06.05 - 12.12	1461	D	47 kW	839	12
CLIO III (BR0/1, CR0/1) 1.5 dCi	K9K 752	05.05 - 07.10	1461	D	48 kW	839	12
CLIO III (BR0/1, CR0/1) 1.5 dCi	K9K 766	08.10 - 12.14	1461	D	65 kW	839	13
CLIO III Grandtour (KR0/1_) 1.2 16V (KR02, KR0J)	D4F 740	02.08 - 12.14	1149	B	55 kW	838	1
CLIO III Grandtour (KR0/1_) 1.2 16V (KR0E)	D4F 764	11.07 - 12.14	1149	B	58 kW	838	1
CLIO III Grandtour (KR0/1_) 1.2 16V Hi-Flex (KR0S)	D4F 740	07.08 - 12.14	1149	B/E	55 kW	838	1
CLIO III Grandtour (KR0/1_) 1.5 dCi (KR0F)	K9K 766	11.07 - 12.12	1461	D	63 kW	839	13
CLIO III Grandtour (KR0/1_) 1.5 dCi (KR0G)	K9K 714	11.07 - 12.12	1461	D	50 kW	839	12
CLIO III Grandtour (KR0/1_) 1.5 dCi (KR0G)	K9K 768	11.07 - 12.12	1461	D	50 kW	839	12
CLIO III Grandtour (KR0/1_) 1.5 dCi (KR0H, KR1S)	K9K 764	02.08 - 12.12	1461	D	78 kW	839	13
CLIO III Grandtour (KR0/1_) 1.5 dCi (KR1C, KR1N)	K9K 772	11.07 - 12.12	1461	D	76 kW	839	13
CLIO III Grandtour (KR0/1_) 1.5 dCi	K9K 752	11.07 - 12.12	1461	D	48 kW	839	12
CLIO III Grandtour (KR0/1_) 1.5 dCi	K9K 772	08.10 - 12.12	1461	D	65 kW	839	13
CLIO III Kasten/Schrägheck (SB_, SR_) 1.2 (SR0J)	D4F 740	11.05 - 12.14	1149	B	55 kW	838	1
CLIO III Kasten/Schrägheck (SB_, SR_) 1.5 dCi	K9K 764	10.05 - 10.07	1461	D	78 kW	839	13
CLIO III Kasten/Schrägheck (SB_, SR_) 1.5 dCi	K9K 766	06.05 - 07.10	1461	D	63 kW	839	13
CLIO III Kasten/Schrägheck (SB_, SR_) 1.5 dCi	K9K 768	10.05 - 07.10	1461	D	50 kW	839	12
CLIO III Kasten/Schrägheck (SB_, SR_) 1.5 dCi	K9K 772	10.05 - 10.07	1461	D	78 kW	839	13
CLIO IV (BH_) 1.2 16V (BHA1, BHAK, BHMG, BHMK)	D4F 740	06.15	1149	B	55 kW	838	1
CLIO IV (BH_) 1.2 16V	D4F 728	11.12	1149	B	54 kW	838	1
CLIO IV (BH_) 1.2 16V	D4F 740	11.12	1149	B	54 kW	838	1
CLIO IV (BH_) 1.2 LPG 16V	D4F 740	11.12 - 06.15	1149	B/G	54 kW	838	1
CLIO IV (BH_) 1.2 TCe 120 (BHAU)	H5F 408	01.16	1197	B	87 kW	838	5
CLIO IV (BH_) 1.2 TCe 120 (BHAU)	H5F 412	01.16	1197	B	87 kW	838	5
CLIO IV (BH_) 1.2 TCe 120 (BHMO)	H5F 403	03.13	1197	B	88 kW	838	5
CLIO IV Grandtour (KH_) 1.2 16V	D4F 740	01.13	1149	B	54 kW	838	1
CLIO IV Grandtour (KH_) 1.2 TCe 120 (KHAU)	H5F 408	01.16	1197	B	87 kW	838	5
CLIO IV Grandtour (KH_) 1.2 TCe 120 (KHAU)	H5F 412	01.16	1197	B	87 kW	838	5
CLIO IV Grandtour (KH_) 1.2 TCe 120 (KHM0)	H5F 403	03.13	1197	B	88 kW	838	5
CLIO IV Kasten/Schrägheck (BH_) 1.2 16V (BHMK)	D4F 740	01.14	1149	B	54 kW	838	1
CLIO IV Kasten/Schrägheck (BH_) 1.2 16V	D4F 722	01.14	1149	B	55 kW	838	1
DUSTER (HS_) 1.5 dCi	K9K 796	02.12	1461	D	63 kW	840	17
DUSTER (HS_) 1.6 16V (HSAT)	K4M 616	02.12	1598	B	75 kW	841	22
DUSTER (HS_) 1.6 16V (HSAT)	K4M 616	06.11 - 01.18	1598	B	77 kW	841	22
DUSTER (HS_) 1.6 16V 4x4 (HSA5, HSA9, HSMR, HSA8)	K4M 616	06.11 - 01.18	1598	B	77 kW	841	22
DUSTER (HS_) 1.6 16V 4x4 (HSA5, HSA9, HSMR, HSA8)	K4M 690	06.11 - 01.18	1598	B	77 kW	841	22
DUSTER (HS_) 1.6 16V 4x4	K4M 616	06.11 - 05.15	1598	B	75 kW	841	22
DUSTER (HS_) 1.6 16V 4x4	K4M 690	06.15	1598	B	84 kW	841	22
DUSTER (HS_) 1.6 16V 4x4	K4M 690	06.11 - 05.15	1598	B	75 kW	841	22
DUSTER (HS_) 1.6 16V	K4M 690	01.11	1598	B	81 kW	841	22
DUSTER (HS_) 1.6 16V	K4M 690	06.15	1598	B	84 kW	841	22
ESPACE I (J11_) 2.1 TD (J/S115)	J8S 240	10.84 - 12.90	2068	D	65 kW	842	31








ESPACE I (J11_) 2.1 TD (J/S115)	J8S 774	10.84 - 12.90	2068	D	65 kW	842 31
ESPACE I (J11_) 2.1 TD (J/S115)	J8S 776	10.84 - 12.90	2068	D	65 kW	842 31
ESPACE II (J/S63_) 2.1 RTDT Quadra	J8S 772	01.91 - 05.92	2068	D	65 kW	842 31
ESPACE II (J/S63_) 2.1 TD (J633, J634, J/S635, J/S63D)	J8S 610	01.91 - 10.97	2068	D	65 kW	842 31
ESPACE II (J/S63_) 2.1 TD (J633, J634, J/S635, J/S63D)	J8S 772	01.91 - 10.97	2068	D	65 kW	842 31
ESPACE II (J/S63_) 2.1 TD (J633, J634, J/S635, J/S63D)	J8S 776	01.91 - 10.97	2068	D	65 kW	842 31
ESPACE II (J/S63_) 2.1 TD (J633, J634, J/S635, J/S63D)	J8S 778	01.91 - 10.97	2068	D	65 kW	842 31
ESPACE II (J/S63_) 2.1 TD (J63E)	J8S 612	11.94 - 10.96	2068	D	66 kW	842 31
ESPACE II VAN (J/S63_) 2.1 TD (S635, S63D)	J8S 610	06.92 - 10.96	2068	D	65 kW	842 31
ESPACE II VAN (J/S63_) 2.1 TD (S635, S63D)	J8S 772	06.92 - 10.96	2068	D	65 kW	842 31
ESPACE IV (JK0/1_) 1.9 dCi (JK0U)	F9Q 820	04.03 - 02.05	1870	D	85 kW	841 26
ESPACE IV (JK0/1_) 1.9 dCi (JK0U, JK0G)	F9Q 820	11.02	1870	D	88 kW	841 26
ESPACE IV (JK0/1_) 1.9 dCi (JK0U, JK0G)	F9Q 826	11.02	1870	D	88 kW	841 26
ESPACE V (JR_) 1.6 dCi 130	R9M 409	06.15	1598	D	96 kW	842 29
ESPACE V (JR_) 1.6 dCi 160	R9M 452	06.15	1598	D	118 kW	842 29
ESTAFETTE (213_) 1.1	688.01	02.62 - 12.81	1108	B	29 kW	838 3
EXPRESS Pick-up 1.9 D	F8Q 640	07.95 - 10.97	1870	D	40 kW	841 24
EXPRESS Pick-up 1.9 D	F8Q 724	07.95 - 10.99	1870	D	47 kW	841 24
EXPRESS Pick-up 1.9 D	F8Q 776	07.95 - 10.99	1870	D	47 kW	841 24
FLUENCE (L3_) 1.5 dCi (L30B)	K9K 832	02.10	1461	D	78 kW	839 13
FLUENCE (L3_) 1.6 dCi	R9M 402	07.14	1598	D	96 kW	842 29
FUEGO (136_) 1.4 TL/GTL	847 720	02.80 - 10.85	1397	B	47 kW	839 15
FUEGO (136_) 2.1 TD	J8S 712	08.82 - 10.85	2068	D	65 kW	842 32
GRAND SCÉNIC II (JM0/1_) 1.5 dCi (JM02, JM13)	K9K 728	04.04 - 11.08	1461	D	74 kW	839 13
GRAND SCÉNIC II (JM0/1_) 1.5 dCi (JM1E)	K9K 732	05.05 - 01.09	1461	D	78 kW	839 13
GRAND SCÉNIC II (JM0/1_) 1.5 dCi (JM1E)	K9K P 732	05.05 - 01.09	1461	D	78 kW	839 13
GRAND SCÉNIC II (JM0/1_) 1.5 dCi	K9K 734	06.06 - 11.08	1461	D	76 kW	839 13
GRAND SCÉNIC II (JM0/1_) 1.6 Flex	K4M 766	06.06 - 06.09	1598	B/E	82 kW	841 22
GRAND SCÉNIC II (JM0/1_) 1.6	K4M 788	06.06 - 11.08	1598	B	77 kW	841 22
GRAND SCÉNIC II (JM0/1_) 1.6	K4M 812	06.06 - 11.08	1598	B	82 kW	841 22
GRAND SCÉNIC II (JM0/1_) 1.9 dCi (JM0G, JM12, JM1G, JM2C)	F9Q 812	04.04 - 05.06	1870	D	88 kW	841 26
GRAND SCÉNIC II (JM0/1_) 1.9 dCi (JM14)	F9Q 816	04.04 - 02.08	1870	D	96 kW	841 26
GRAND SCÉNIC II (JM0/1_) 1.9 dCi (JM14)	F9Q 818	04.04 - 02.08	1870	D	96 kW	841 26
GRAND SCÉNIC II (JM0/1_) 1.9 dCi	F9Q 812	05.05 - 01.09	1870	D	85 kW	841 26
GRAND SCÉNIC II (JM0/1_) 1.9 dCi	F9Q 816	05.05 - 01.09	1870	D	85 kW	841 26
GRAND SCÉNIC II (JM0/1_) 1.9 dCi	F9Q 818	05.05 - 01.09	1870	D	85 kW	841 26
GRAND SCÉNIC III (JZ0/1_) 1.2 TCe (JZ16)	H5F 404	01.13	1197	B	97 kW	838 5
GRAND SCÉNIC III (JZ0/1_) 1.2 TCe	H5F 400	04.12	1197	B	85 kW	838 5
GRAND SCÉNIC III (JZ0/1_) 1.2 TCe	H5F 408	07.14	1197	B	96 kW	838 5
GRAND SCÉNIC III (JZ0/1_) 1.5 dCi	K9K 832	02.09	1461	D	78 kW	839 13
GRAND SCÉNIC III (JZ0/1_) 1.6 dCi (JZ00, JZ12)	R9M 402	04.11	1598	D	96 kW	842 29
GRAND SCÉNIC III (JZ0/1_) 1.6 dCi (JZ00, JZ12)	R9M 404	04.11	1598	D	96 kW	842 29
GRAND SCÉNIC III (JZ0/1_) 1.6 dCi (JZ00, JZ12)	R9M 414	04.11	1598	D	96 kW	842 29
GRAND SCÉNIC III (JZ0/1_) 1.9 dCi	F9Q 870	02.09	1870	D	96 kW	841 28
GRAND SCÉNIC III (JZ0/1_) 1.9 dCi	F9Q 872	02.09	1870	D	96 kW	841 28
GRAND SCÉNIC IV (R9_) 1.2 TCe 115	H5F 408	09.16	1197	B	85 kW	838 5
GRAND SCÉNIC IV (R9_) 1.2 TCe 130	H5F 408	09.16	1197	B	96 kW	838 5
GRAND SCÉNIC IV (R9_) 1.6 dCi 130	R9M 409	09.16	1598	D	96 kW	842 29
GRAND SCÉNIC IV (R9_) 1.6 dCi 160	R9M 452	09.16	1598	D	118 kW	842 29
KADJAR (HA_ HL_) 1.2 TCe 130	H5F 408	06.15	1197	B	96 kW	838 5
KADJAR (HA_ HL_) 1.6 dCi 130 4x4	R9M 414	06.15	1598	D	96 kW	842 29
KADJAR (HA_ HL_) 1.6 dCi 130	R9M 414	06.15	1598	D	96 kW	842 29
KANGOO (KC0/1_) 1.2 (KC0A, KC0K, KC0F, KC01)	D7F 710	08.97	1149	B	43 kW	838 2
KANGOO (KC0/1_) 1.2 (KC0A, KC0K, KC0F, KC01)	D7F 720	08.97	1149	B	43 kW	838 2
KANGOO (KC0/1_) 1.2 (KC0A, KC0K, KC0F, KC01)	D7F 722	08.97	1149	B	43 kW	838 2
KANGOO (KC0/1_) 1.2 (KC0A, KC0K, KC0F, KC01)	D7F 726	08.97	1149	B	43 kW	838 2
KANGOO (KC0/1_) 1.2 (KC0A, KC0K, KC0F, KC01)	D7F 746	08.97	1149	B	43 kW	838 2
KANGOO (KC0/1_) 1.2 16V (KC05, KC06, KC03, KC0T, KC0W, KC1D)	D4F 712	06.01	1149	B	55 kW	838 1
KANGOO (KC0/1_) 1.2 16V (KC05, KC06, KC03, KC0T, KC0W, KC1D)	D4F 714	06.01	1149	B	55 kW	838 1
KANGOO (KC0/1_) 1.2 16V (KC05, KC06, KC03, KC0T, KC0W, KC1D)	D4F 716	06.01	1149	B	55 kW	838 1
KANGOO (KC0/1_) 1.2 16V (KC05, KC06, KC03, KC0T, KC0W, KC1D)	D4F 730	06.01	1149	B	55 kW	838 1
KANGOO (KC0/1_) 1.4 (KC0C, KC0H, KC0B, KC0M)	E7J 634	08.97	1390	B	55 kW	838 9

			ccm		kw		1 POS
KANGOO (KC0/1_) 1.4 (KC0C, KC0H, KC0B, KC0M)	E7J 635	08.97	1390	B	55 kW	838	9
KANGOO (KC0/1_) 1.4 (KC0C, KC0H, KC0B, KC0M)	E7J 780	08.97	1390	B	55 kW	838	9
KANGOO (KC0/1_) 1.5 dCi (KC07)	K9K 700	12.01	1461	D	48 kW	839	12
KANGOO (KC0/1_) 1.5 dCi (KC07)	K9K 704	12.01	1461	D	48 kW	839	12
KANGOO (KC0/1_) 1.5 dCi (KC08, KC09)	K9K 702	07.02	1461	D	60 kW	839	12
KANGOO (KC0/1_) 1.5 dCi (KC08, KC09)	K9K 710	07.02	1461	D	60 kW	839	12
KANGOO (KC0/1_) 1.5 dCi	K9K 700	04.05 - 06.10	1461	D	45 kW	839	12
KANGOO (KC0/1_) 1.5 dCi	K9K 702	04.05 - 06.10	1461	D	45 kW	839	12
KANGOO (KC0/1_) 1.5 dCi	K9K 704	07.03	1461	D	42 kW	839	12
KANGOO (KC0/1_) 1.5 dCi	K9K 714	06.05	1461	D	50 kW	839	12
KANGOO (KC0/1_) 1.5 dCi	K9K 718	06.05	1461	D	62 kW	839	13
KANGOO (KC0/1_) 1.6 (KC0R)	K4M 730	01.02 - 02.07	1598	B	81 kW	841	22
KANGOO (KC0/1_) 1.6 16V 4x4 (KC0P, KC0S, KC0L)	K4M 750	10.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V 4x4 (KC0P, KC0S, KC0L)	K4M 752	10.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V 4x4 (KC0P, KC0S, KC0L)	K4M 753	10.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V	K4M 706	06.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V	K4M 730	06.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V	K4M 750	06.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V	K4M 752	06.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 16V	K4M 753	06.01	1598	B	70 kW	841	22
KANGOO (KC0/1_) 1.6 Flex	K4M 730	01.07	1598	B/E	70 kW	841	22
KANGOO (KC0/1_) 1.6	K4M 706	09.06 - 12.09	1598	B	71 kW	841	22
KANGOO (KC0/1_) 1.9 RXED	F8Q 630	01.99 - 01.09	1870	D	48 kW	841	23
KANGOO (KC0/1_) 1.9 RXED	F8Q 632	01.99 - 01.09	1870	D	48 kW	841	25
KANGOO (KC0/1_) 1.9 dCi 4x4 (KC0V)	F9Q 782	10.01	1870	D	59 kW	841	27
KANGOO (KC0/1_) 1.9 dCi 4x4 (KC0V)	F9Q 790	10.01	1870	D	59 kW	841	27
KANGOO (KC0/1_) 1.9 dCi 4x4	F9Q 790	10.03	1870	D	62 kW	841	27
KANGOO (KC0/1_) 1.9 dTi (KC0U)	F9Q 780	02.00	1870	D	59 kW	841	27
KANGOO (KC0/1_) 1.9 dTi (KC0U)	F9Q 782	02.00	1870	D	59 kW	841	27
KANGOO (KC0/1_) 1.9 dTi (KC0U)	F9Q 790	02.00	1870	D	59 kW	841	27
KANGOO (KC0/1_) D 55 1.9 (KC0D)	F8Q 662	08.97	1870	D	40 kW	841	23
KANGOO (KC0/1_) D 65 1.9 (KC0E, KC02, KC0J, KC0N)	F8Q 630	08.97 - 06.01	1870	D	47 kW	841	23
KANGOO (KC0/1_) D 65 1.9 (KC0E, KC02, KC0J, KC0N)	F8Q 632	08.97 - 06.01	1870	D	47 kW	841	25
KANGOO / GRAND KANGOO II (KW0/1_) 1.2 TCe 115 (KW02, KW14)	H5F 400	07.13	1197	B	84 kW	838	5
KANGOO / GRAND KANGOO II (KW0/1_) 1.2 TCe 115 (KW02, KW14)	H5F 408	07.13	1197	B	84 kW	838	5
KANGOO / GRAND KANGOO II (KW0/1_) 1.2 TCe 115 (KW02, KW14)	H5F 412	07.13	1197	B	84 kW	838	5
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 105 (KW0F)	K9K 804	02.08	1461	D	76 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 105 (KW0F)	K9K 806	02.08	1461	D	76 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 110 (KW0C, KW0H)	K9K 804	09.10	1461	D	80 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 70 (KW0V, KW0A)	K9K 714	02.08	1461	D	50 kW	839	12
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 70 (KW0V, KW0A)	K9K 800	02.08	1461	D	50 kW	840	18
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 70 (KW0V, KW0A)	K9K 802	02.08	1461	D	50 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 75 (KW07, KW10, KW04)	K9K 802	11.12	1461	D	55 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi 85 (KW0K, KW0L, KW0B)	K9K 802	02.08	1461	D	63 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.5 dCi	K9K 804	02.08	1461	D	78 kW	839	13
KANGOO / GRAND KANGOO II (KW0/1_) 1.6 16V (KW03, KW09, KW0D, KW0U, KW0W, KW13)	K4M 830	02.08	1598	B	78 kW	841	22
KANGOO / GRAND KANGOO II (KW0/1_) 1.6 16V (KW03, KW09, KW0D, KW0U, KW0W, KW13)	K4M 831	02.08	1598	B	78 kW	841	22
KANGOO / GRAND KANGOO II (KW0/1_) 1.6 16V (KW03, KW09, KW0D, KW0U, KW0W, KW13)	K4M 834	02.08	1598	B	78 kW	841	22
KANGOO / GRAND KANGOO II (KW0/1_) 1.6 16V FLEX (KW01)	K4M 834	02.08	1598	B/E	78 kW	841	22
KANGOO / GRAND KANGOO II (KW0/1_) 1.6 16V LPG (KW0U)	K4M 834	12.08	1598	B/G	78 kW	841	22
KANGOO BE BOP (KW0/1_) 1.5 dCi (KW0F)	K9K 806	02.09 - 12.12	1461	D	76 kW	839	13
KANGOO BE BOP (KW0/1_) 1.5 dCi 75	K9K 802	09.10	1461	D	55 kW	839	13
KANGOO BE BOP (KW0/1_) 1.5 dCi	K9K 714	11.13	1461	D	47 kW	839	12
KANGOO BE BOP (KW0/1_) 1.5 dCi	K9K 804	06.09	1461	D	80 kW	839	13
KANGOO BE BOP (KW0/1_) 1.6 (KW0D)	K4M 830	02.09 - 12.12	1598	B	78 kW	841	22
KANGOO BE BOP (KW0/1_) 1.6 16V	K4M 730	11.13	1598	B	80 kW	841	22
KANGOO Express (FC0/1_) 1.2 (FC01, FC0A, FC0F)	D7F 710	08.97	1149	B	43 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC01, FC0A, FC0F)	D7F 720	08.97	1149	B	43 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC01, FC0A, FC0F)	D7F 722	08.97	1149	B	43 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC01, FC0A, FC0F)	D7F 726	08.97	1149	B	43 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC01, FC0A, FC0F)	D7F 746	08.97	1149	B	43 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC1A)	D7F 710	07.98 - 07.01	1149	B	44 kW	838	2








KANGOO Express (FC0/1_) 1.2 (FC1A)	D7F 722	07.98 - 07.01	1149	B	44 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC1A)	D7F 764	07.98 - 07.01	1149	B	44 kW	838	2
KANGOO Express (FC0/1_) 1.2 (FC1A)	D7F 766	07.98 - 07.01	1149	B	44 kW	838	2
KANGOO Express (FC0/1_) 1.2 16V (FC05, FC0W, FC1D, FC1P, FC1K, FC0T)	D4F 712	10.01	1149	B	55 kW	838	1
KANGOO Express (FC0/1_) 1.2 16V (FC05, FC0W, FC1D, FC1P, FC1K, FC0T)	D4F 714	10.01	1149	B	55 kW	838	1
KANGOO Express (FC0/1_) 1.2 16V (FC05, FC0W, FC1D, FC1P, FC1K, FC0T)	D4F 730	10.01	1149	B	55 kW	838	1
KANGOO Express (FC0/1_) 1.2 BiFuel	D7F 710	07.98 - 07.01	1149	B/G	43 kW	838	2
KANGOO Express (FC0/1_) 1.4 (FC0C, FC0B, FC0H, FC0M)	E7J 634	08.97 - 06.08	1390	B	55 kW	838	9
KANGOO Express (FC0/1_) 1.4 (FC0C, FC0B, FC0H, FC0M)	E7J 635	08.97 - 06.08	1390	B	55 kW	838	9
KANGOO Express (FC0/1_) 1.4 (FC0C, FC0B, FC0H, FC0M)	E7J 780	08.97 - 06.08	1390	B	55 kW	838	9
KANGOO Express (FC0/1_) 1.5 dCi (FC07, FC1R)	K9K 700	12.01	1461	D	48 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi (FC07, FC1R)	K9K 702	12.01	1461	D	48 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi (FC07, FC1R)	K9K 704	12.01	1461	D	48 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi (FC08, FC09)	K9K 702	04.03	1461	D	60 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi (FC08, FC09)	K9K 710	04.03	1461	D	60 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi (FC1E)	K9K 714	06.05	1461	D	50 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi (FC1G)	K9K 718	06.05	1461	D	62 kW	839	13
KANGOO Express (FC0/1_) 1.5 dCi (FC1R)	K9K 704	12.02	1461	D	42 kW	839	12
KANGOO Express (FC0/1_) 1.5 dCi	K9K 716	10.05	1461	D	45 kW	839	12
KANGOO Express (FC0/1_) 1.6 (FC0R)	K4M 730	01.02 - 02.07	1598	B	81 kW	841	22
KANGOO Express (FC0/1_) 1.6 16V 4x4 (FC0L, FC0P, FC0S)	K4M 750	10.01	1598	B	70 kW	841	22
KANGOO Express (FC0/1_) 1.6 16V 4x4 (FC0L, FC0P, FC0S)	K4M 752	10.01	1598	B	70 kW	841	22
KANGOO Express (FC0/1_) 1.6 16V 4x4 (FC0L, FC0P, FC0S)	K4M 753	10.01	1598	B	70 kW	841	22
KANGOO Express (FC0/1_) 1.6 16V	K4M 706	10.01	1598	B	70 kW	841	22
KANGOO Express (FC0/1_) 1.6 16V	K4M 752	10.01	1598	B	70 kW	841	22
KANGOO Express (FC0/1_) 1.9 D (FC0J)	F8Q 632	01.99 - 01.09	1870	D	48 kW	841	25
KANGOO Express (FC0/1_) 1.9 dCi (FC0V)	F9Q 782	07.03	1870	D	62 kW	841	27
KANGOO Express (FC0/1_) 1.9 dCi (FC0V)	F9Q 790	07.03	1870	D	62 kW	841	27
KANGOO Express (FC0/1_) 1.9 dCi 4x4 (FC0V)	F9Q 782	10.01	1870	D	59 kW	841	27
KANGOO Express (FC0/1_) 1.9 dCi 4x4 (FC0V)	F9Q 790	10.01	1870	D	59 kW	841	27
KANGOO Express (FC0/1_) 1.9 dCi 4x4 (FC0V)	F9Q 790	07.03	1870	D	62 kW	841	27
KANGOO Express (FC0/1_) 1.9 dTi (FC0U)	F9Q 780	02.00	1870	D	59 kW	841	27
KANGOO Express (FC0/1_) 1.9 dTi (FC0U)	F9Q 782	02.00	1870	D	59 kW	841	27
KANGOO Express (FC0/1_) 1.9 dTi (FC0U)	F9Q 790	02.00	1870	D	59 kW	841	27
KANGOO Express (FC0/1_) D 55 1.9 (FC0D)	F8Q 662	08.97	1870	D	40 kW	841	23
KANGOO Express (FC0/1_) D 65 1.9 (FC0E, FC02, FC0J, FC0N)	F8Q 630	08.97	1870	D	47 kW	841	23
KANGOO Express (FC0/1_) D 65 1.9 (FC0E, FC02, FC0J, FC0N)	F8Q 632	08.97	1870	D	47 kW	841	25
KANGOO Express (FW0/1_) 1.2 TCe 115 (FW02, FW14)	H5F 400	07.13	1197	B	84 kW	838	5
KANGOO Express (FW0/1_) 1.2 TCe 115 (FW02, FW14)	H5F 408	07.13	1197	B	84 kW	838	5
KANGOO Express (FW0/1_) 1.2 TCe 115 (FW02, FW14)	H5F 412	07.13	1197	B	84 kW	838	5
KANGOO Express (FW0/1_) 1.5 dCi 105 (FW0F)	K9K 806	02.08	1461	D	76 kW	839	13
KANGOO Express (FW0/1_) 1.5 dCi 110 (FW0C, FW0H)	K9K 804	09.10	1461	D	80 kW	839	13
KANGOO Express (FW0/1_) 1.5 dCi 70 (FW0A, KW0V)	K9K 800	02.08	1461	D	50 kW	840	18
KANGOO Express (FW0/1_) 1.5 dCi 85 (FW0K, FW0L, FW0B)	K9K 800	02.08	1461	D	63 kW	840	18
KANGOO Express (FW0/1_) 1.5 dCi 85 (FW0K, FW0L, FW0B)	K9K 802	02.08	1461	D	63 kW	839	13
KANGOO Express (FW0/1_) 1.5 dCi	K9K 700	05.08 - 01.14	1461	D	47 kW	839	12
KANGOO Express (FW0/1_) 1.6 16V (FW03, FW09, FW0D, FW0U, FW0W, FW13)	K4M 830	02.08	1598	B	78 kW	841	22
KANGOO Express (FW0/1_) 1.6 16V (FW03, FW09, FW0D, FW0U, FW0W, FW13)	K4M 831	02.08	1598	B	78 kW	841	22
KANGOO Express (FW0/1_) 1.6 16V (FW03, FW09, FW0D, FW0U, FW0W, FW13)	K4M 834	02.08	1598	B	78 kW	841	22
KANGOO Express (FW0/1_) 1.6 16V FLEX (FW01)	K4M 834	02.08	1598	B/E	78 kW	841	22
KANGOO Express (FW0/1_) 1.6 16V LPG (FW03, FW09, FW0W)	K4M 834	02.08	1598	B/G	78 kW	841	22
KANGOO Express (FW0/1_) 1.6 SCe (FW17)	K4M 830	10.19	1598	B	85 kW	841	22
KANGOO Express (FW0/1_) 1.6	K4M 706	02.08 - 01.14	1598	B	71 kW	841	22
KANGOO Express (FW0/1_) 1.6	K4M 730	02.08 - 01.14	1598	B	71 kW	841	22
KOLEOS II (HC_) 1.6 dCi 130	R9M 409	04.16	1598	D	96 kW	842	29
KOLEOS II (HC_) 1.6 dCi 130	R9M 414	04.16	1598	D	96 kW	842	29
LAGUNA I (B56_) 1.6 16V (B568, B561)	K4M 720	11.97 - 03.01	1598	B	79 kW	841	22
LAGUNA I (B56_) 1.6 16V (B568, B561)	K4M 724	11.97 - 03.01	1598	B	79 kW	841	22
LAGUNA I (B56_) 1.9 dCi (B56W)	F9Q 718	09.99 - 03.01	1870	D	79 kW	841	27
LAGUNA I (B56_) 1.9 dTi (B56J)	F9Q 710	10.97 - 03.01	1870	D	72 kW	841	27
LAGUNA I (B56_) 1.9 dTi (B56J)	F9Q 717	10.97 - 03.01	1870	D	72 kW	841	27
LAGUNA I Grandtour (K56_) 1.6 16V (K568)	K4M 720	11.97 - 03.01	1598	B	79 kW	841	22

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LAGUNA I Grandtour (K56_) 1.6 16V (K568)	K4M 724	11.97 - 03.01	1598	B	79 kW	841	22
LAGUNA I Grandtour (K56_) 1.9 dCi (K56W)	F9Q 718	09.99 - 03.01	1870	D	79 kW	841	27
LAGUNA I Grandtour (K56_) 1.9 dTi (K56J)	F9Q 710	10.97 - 03.01	1870	D	72 kW	841	27
LAGUNA I Grandtour (K56_) 1.9 dTi (K56J)	F9Q 717	10.97 - 03.01	1870	D	72 kW	841	27
LAGUNA II (BG0/1_) 1.6 16V (BG0A, BG0L)	K4M 710	03.01 - 05.05	1598	B	79 kW	841	22
LAGUNA II (BG0/1_) 1.6 16V (BG0A, BG0L)	K4M 714	03.01 - 05.05	1598	B	79 kW	841	22
LAGUNA II (BG0/1_) 1.6 16V (BG1G, BG1H)	K4M 716	02.05 - 08.07	1598	B	82 kW	841	22
LAGUNA II (BG0/1_) 1.6 LPG	K4M 714	03.01 - 05.05	1598	B/G	79 kW	841	22
LAGUNA II (BG0/1_) 1.6	K4M 710	03.01 - 05.05	1598	B	76 kW	841	22
LAGUNA II (BG0/1_) 1.9 dCi (BG0E)	F9Q 752	06.01 - 05.05	1870	D	77 kW	841	27
LAGUNA II (BG0/1_) 1.9 dCi (BG05)	F9Q 664	03.04 - 05.05	1870	D	68 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG08, BG0G)	F9Q 650	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG08, BG0G)	F9Q 670	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG08, BG0G)	F9Q 674	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG08, BG0G)	F9Q 750	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG0R, BG0E)	F9Q 754	10.01 - 05.05	1870	D	74 kW	841	27
LAGUNA II (BG0/1_) 1.9 dCi (BG12)	F9Q 750	09.05 - 12.07	1870	D	85 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG12)	F9Q 758	09.05 - 12.07	1870	D	85 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG12)	F9Q 759	09.05 - 12.07	1870	D	85 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG1A, BG1V)	F9Q 758	05.05 - 08.07	1870	D	96 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG1A, BG1V)	F9Q 759	05.05 - 08.07	1870	D	96 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG1A, BG1W, BG0G)	F9Q 670	01.05 - 08.07	1870	D	81 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG1A, BG1W, BG0G)	F9Q 674	01.05 - 08.07	1870	D	81 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi (BG1A, BG1W, BG0G)	F9Q 758	01.05 - 08.07	1870	D	81 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi	F9Q 718	03.01 - 09.07	1870	D	79 kW	841	27
LAGUNA II (BG0/1_) 1.9 dCi	F9Q 750	09.05 - 12.07	1870	D	92 kW	841	26
LAGUNA II (BG0/1_) 1.9 dCi	F9Q 754	03.01 - 09.07	1870	D	79 kW	841	27
LAGUNA II Grandtour (KG0/1_) 1.6 16V (KG0A, KG0L)	K4M 710	03.01 - 12.07	1598	B	79 kW	841	22
LAGUNA II Grandtour (KG0/1_) 1.6 16V (KG0A, KG0L)	K4M 714	03.01 - 12.07	1598	B	79 kW	841	22
LAGUNA II Grandtour (KG0/1_) 1.6 16V	K4M 716	02.05 - 08.07	1598	B	82 kW	841	22
LAGUNA II Grandtour (KG0/1_) 1.6 Bifuel	K4M 714	06.05 - 12.07	1598	B/G	79 kW	841	22
LAGUNA II Grandtour (KG0/1_) 1.6	K4M 710	03.01 - 10.05	1598	B	76 kW	841	22
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG0E)	F9Q 752	06.01 - 05.05	1870	D	77 kW	841	27
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG05)	F9Q 664	03.04 - 05.05	1870	D	68 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG0E, KG0R)	F9Q 752	10.01 - 05.05	1870	D	74 kW	841	27
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG0G)	F9Q 670	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG0G)	F9Q 674	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG0G)	F9Q 750	03.01 - 09.07	1870	D	88 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG12)	F9Q 758	08.05 - 09.07	1870	D	85 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG12)	F9Q 759	08.05 - 09.07	1870	D	85 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG1A, KG1W, KG0G)	F9Q 674	01.05 - 12.07	1870	D	81 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG1A, KG1W, KG0G)	F9Q 758	01.05 - 12.07	1870	D	81 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG1V)	F9Q 758	05.05 - 12.07	1870	D	96 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi (KG1V)	F9Q 759	05.05 - 12.07	1870	D	96 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi	F9Q 664	08.03 - 09.07	1870	D	66 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi	F9Q 718	03.01 - 12.07	1870	D	79 kW	841	27
LAGUNA II Grandtour (KG0/1_) 1.9 dCi	F9Q 750	09.05 - 12.07	1870	D	92 kW	841	26
LAGUNA II Grandtour (KG0/1_) 1.9 dCi	F9Q 754	03.01 - 12.07	1870	D	79 kW	841	27
LAGUNA III (BT0/1) 1.5 dCi (BT00, BT0A, BT0T, BT1J)	K9K 780	10.07 - 12.15	1461	D	81 kW	839	13
LAGUNA III Grandtour (KT0/1) 1.5 dCi (KT0A, KT0R, KT02)	K9K 780	10.07 - 12.15	1461	D	81 kW	839	13
LOGAN EXPRESS (US_) 1.5 dCi	K9K 792	04.07	1461	D	50 kW	839	12
LOGAN I (LS_) 1.4	K7J 710	09.04	1390	B	55 kW	840	21
LOGAN I (LS_) 1.5 dCi	K9K 700	04.06 - 10.13	1461	D	48 kW	839	12
LOGAN I (LS_) 1.5 dCi	K9K 790	04.06 - 10.13	1461	D	48 kW	839	12
LOGAN I (LS_) 1.5 dCi	K9K 792	04.07	1461	D	50 kW	839	12
LOGAN I (LS_) 1.5 dCi	K9K 794	04.06 - 10.13	1461	D	48 kW	839	12
LOGAN I (LS_) 1.5 dCi	K9K 796	02.08 - 06.15	1461	D	63 kW	840	17
LOGAN I (LS_) 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y,...)	K4M 690	04.07 - 10.13	1598	B	77 kW	841	22
LOGAN I (LS_) 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y,...)	K4M 697	04.07 - 10.13	1598	B	77 kW	841	22
LOGAN I (LS_) 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y,...)	K4M 698	04.07 - 10.13	1598	B	77 kW	841	22
LOGAN I (LS_) 1.6 Flex (LS1V, LS09, LS0V)	K4M 697	07.07 - 09.13	1598	B/E	82 kW	841	22
LOGAN I (LS_) 1.6	K4M 690	04.07	1598	B	82 kW	841	22








LOGAN I (LS_) 1.6	K4M 697	04.07	1598	B	82 kW	841	22
LOGAN I (LS_) 1.6	K4M 706	02.07 - 09.10	1598	B	80 kW	841	22
LOGAN I Kombi (KS_) 1.4	K7J 710	10.07	1390	B	55 kW	840	21
LOGAN I Kombi (KS_) 1.5 dCi	K9K 792	04.07	1461	D	50 kW	839	12
LOGAN I Kombi (KS_) 1.5 dCi	K9K 796	02.08 - 06.15	1461	D	63 kW	840	17
LOGAN I Kombi (KS_) 1.6 (KS0L, KS0M, KS0P, KS1S)	K4M 690	04.07	1598	B	77 kW	841	22
LOGAN I Kombi (KS_) 1.6 (KS0L, KS0M, KS0P, KS1S)	K4M 697	04.07	1598	B	77 kW	841	22
LOGAN Pick-up (US_) 1.6 16V (US1Y)	K4M 690	01.10 - 08.13	1598	B	77 kW	841	22
MASTER I Bus (T_) 2.1 D	J8S 330	11.89 - 04.95	2068	D	44 kW	842	32
MASTER I Bus (T_) 2.4 D	S8U 731	09.86 - 10.89	2445	D	53 kW	842	35
MASTER I Bus (T_) 28-35 2.1 D	J8S 330	08.80 - 07.98	2068	D	44 kW	842	32
MASTER I Bus (T_) 28-35 2.4 D	8140.61.2300	08.80 - 08.89	2445	D	52 kW	842	35
MASTER I Bus (T_) 28-35 2.4 D	S8U 731	08.80 - 08.89	2445	D	52 kW	842	35
MASTER I Bus (T_) 28-35 2.5 D	S8U 742	08.89 - 07.98	2499	D	55 kW	842	35
MASTER I Bus (T_) 35 2,5 TD	S9U 714	08.89 - 07.98	2499	D	69 kW	842	34
MASTER I Kasten (T_) 2.4 D	S8U 730	07.83 - 08.86	2445	D	52 kW	842	35
MASTER I Kasten (T_) 2.4 D	S8U 730	09.86 - 12.92	2445	D	53 kW	842	35
MASTER I Kasten (T_) 2.4 D	S8U 731	07.80 - 06.83	2445	D	50 kW	842	35
MASTER I Kasten (T_) 28-35 2,5 D	S8U 742	08.89 - 07.98	2499	D	55 kW	842	35
MASTER I Kasten (T_) 28-35 2,5 TD	8140.27.2580	08.89 - 07.98	2499	D	72 kW	842	34
MASTER I Kasten (T_) 28-35 2,5 TD	S9U 702	08.89 - 07.98	2499	D	72 kW	842	34
MASTER I Kasten (T_) 28-35 2.1 D	J8S 330	08.80 - 07.98	2068	D	44 kW	842	32
MASTER I Kasten (T_) 28-35 2.4 D	8140.61.2300	08.80 - 08.89	2445	D	52 kW	842	35
MASTER I Kasten (T_) 28-35 2.4 D	S8U 731	08.80 - 08.89	2445	D	52 kW	842	35
MASTER I Kasten (T_) 35 2,5 TD	S9U 714	08.89 - 07.98	2499	D	69 kW	842	34
MASTER I Kasten (T_) 35 2,5 TD	S9U 740	08.89 - 07.98	2499	D	69 kW	842	34
MASTER I Pritsche/Fahrgestell (P_) 2.1 D	J8S 330	11.89 - 07.93	2068	D	46 kW	842	32
MASTER I Pritsche/Fahrgestell (P_) 2.4 D	S8U 730	08.93 - 02.98	2445	D	52 kW	842	35
MASTER I Pritsche/Fahrgestell (P_) 2.5 DT	S9U 702	11.89 - 10.93	2499	D	69 kW	842	34
MASTER I Pritsche/Fahrgestell (P_) 2.5 DT	S9U 740	08.93 - 02.98	2499	D	70 kW	842	34
MASTER I Pritsche/Fahrgestell (P_) 2.5 D	S8U 742	07.80 - 10.89	2499	D	55 kW	842	35
MASTER I Pritsche/Fahrgestell (P_) 28-35 2.5 D	8140.61.2300	09.80 - 07.98	2445	D	52 kW	842	35
MASTER I Pritsche/Fahrgestell (P_) 28-35 2.5 D	S8U 731	09.80 - 07.98	2445	D	52 kW	842	35
MASTER II Bus (JD) 1.9 dCi 80	F9Q 772	11.01	1870	D	60 kW	841	27
MASTER II Bus (JD) 1.9 dCi 80	F9Q 774	11.01	1870	D	60 kW	841	27
MASTER II Bus (JD) 1.9 dTi	F9Q 770	09.00	1870	D	59 kW	841	27
MASTER II Bus (JD) 2.5 D	S8U 770	07.98 - 01.01	2499	D	59 kW	842	34
MASTER II Bus (JD) 2.5 dCi 100 (JDCV)	G9U 754	10.03	2463	D	73 kW	842	33
MASTER II Bus (JD) 2.5 dCi 120	G9U 720	10.01	2463	D	84 kW	842	33
MASTER II Bus (JD) 2.5 dCi 120	G9U 724	10.01	2463	D	84 kW	842	33
MASTER II Bus (JD) 2.5 dCi 120	G9U 750	10.01	2463	D	84 kW	842	33
MASTER II Bus (JD) 2.5 dCi 120	G9U 754	10.01	2463	D	84 kW	842	33
MASTER II Bus (JD) 2.5 dCi	G9U 754	08.06	2463	D	74 kW	842	33
MASTER II Bus (JD) 2.8 dTi	S9W 702	07.98 - 10.08	2799	D	84 kW	842	36
MASTER II Kasten (FD) 1.9 dCi 80	F9Q 772	11.01	1870	D	60 kW	841	27
MASTER II Kasten (FD) 1.9 dCi 80	F9Q 774	11.01	1870	D	60 kW	841	27
MASTER II Kasten (FD) 1.9 dTi	F9Q 770	09.00	1870	D	59 kW	841	27
MASTER II Kasten (FD) 2.5 D	S8U 770	07.98 - 09.01	2499	D	59 kW	842	34
MASTER II Kasten (FD) 2.5 dCi 100 (FD0U, FD0V)	G9U 754	10.03	2463	D	73 kW	842	33
MASTER II Kasten (FD) 2.5 dCi 120	G9U 720	10.01	2463	D	84 kW	842	33
MASTER II Kasten (FD) 2.5 dCi 120	G9U 724	10.01	2463	D	84 kW	842	33
MASTER II Kasten (FD) 2.5 dCi 120	G9U 750	10.01	2463	D	84 kW	842	33
MASTER II Kasten (FD) 2.5 dCi 120	G9U 754	10.01	2463	D	84 kW	842	33
MASTER II Kasten (FD) 2.5 dCi 4x4	G9U 724	06.06 - 03.13	2463	D	85 kW	842	33
MASTER II Kasten (FD) 2.5 dCi	G9U 724	10.04 - 02.12	2463	D	85 kW	842	33
MASTER II Kasten (FD) 2.5 dCi	G9U 754	08.06 - 01.10	2463	D	74 kW	842	33
MASTER II Kasten (FD) 2.8 dTi 4x4	S9W 700	01.02 - 09.04	2799	D	84 kW	843	37
MASTER II Kasten (FD) 2.8 dTi 4x4	S9W 702	01.02 - 09.04	2799	D	84 kW	842	36
MASTER II Kasten (FD) 2.8 dTi	S9W 702	07.98 - 10.08	2799	D	84 kW	842	36
MASTER II Pritsche/Fahrgestell (ED/HD/UD) 2.5 D	S8U 770	07.98 - 01.01	2499	D	59 kW	842	34
MASTER II Pritsche/Fahrgestell (ED/HD/UD) 2.5 dCi 100 (ED4V, ED8V)	G9U 754	10.03	2463	D	73 kW	842	33
MASTER II Pritsche/Fahrgestell (ED/HD/UD) 2.5 dCi 120	G9U 720	10.01	2463	D	84 kW	842	33








			ccm		kw		1 POS
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 125 RWD (HV0C, HV0D, UV0C, UV0D, UV0H, UV0J,...	M9T 696	02.10	2298	D	92 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 125 RWD (HV0C, HV0D, UV0C, UV0D, UV0H, UV0J,...	M9T 698	02.10	2298	D	92 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 125 RWD (HV0C, HV0D, UV0C, UV0D, UV0H, UV0J,...	M9T 870	02.10	2298	D	92 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 125 RWD (HV0C, HV0D, UV0C, UV0D, UV0H, UV0J,...	M9T 890	02.10	2298	D	92 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 125 RWD (HV0C, HV0D, UV0C, UV0D, UV0H, UV0J,...	M9T 896	02.10	2298	D	92 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 125 RWD (HV0C, HV0D, UV0C, UV0D, UV0H, UV0J,...	M9T 898	02.10	2298	D	92 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 130 FWD (EV0Y, HV0Y, UV0M, UV0Y, UV03)	M9T 704	03.12	2298	D	96 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 135 FWD (EV0N, HV0N, UV0N, EV08, HV08, UV08)	M9T 702	07.14	2298	D	100 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 135 RWD (HV0N, UV0N)	M9T 702	07.14	2298	D	100 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 FWD (EV0E, EV0F, HV0E, HV0F, UV0E, UV0F,...	M9T 678	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 FWD (EV0E, EV0F, HV0E, HV0F, UV0E, UV0F,...	M9T 680	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 FWD (EV0E, EV0F, HV0E, HV0F, UV0E, UV0F,...	M9T 698	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 FWD (EV0E, EV0F, HV0E, HV0F, UV0E, UV0F,...	M9T 896	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 RWD (UV0F, UV0E, HV0E, HV0F, HV0T, HV10,...	M9T 694	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 RWD (UV0F, UV0E, HV0E, HV0F, HV0T, HV10,...	M9T 696	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 RWD (UV0F, UV0E, HV0E, HV0F, HV0T, HV10,...	M9T 698	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 145 RWD (UV0F, UV0E, HV0E, HV0F, HV0T, HV10,...	M9T 896	02.10	2298	D	107 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 150 FWD (EV0F, HV0F, UV0F, EV03, HV03, UV03)	M9T 880	03.13	2298	D	110 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 150 FWD (EV0F, HV0F, UV0F, EV03, HV03, UV03)	M9T 898	03.13	2298	D	110 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 150 RWD (HV0F, UV0F)	M9T 880	03.13	2298	D	110 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 150 RWD (HV0F, UV0F)	M9T 896	03.13	2298	D	110 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 150 RWD (HV0F, UV0F)	M9T 898	03.13	2298	D	110 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 165 FWD (EV0P, EV0U, EV11, EV12, HV0P, HV0U,...	M9T 702	07.14	2298	D	120 kW	842	30
MASTER III Pritsche/Fahrgestell (EV, HV, UV) 2.3 dCi 165 RWD (HV0P, HV0U, HV10, HV12, UV0P, UV0U,...	M9T 702	07.14	2298	D	120 kW	842	30
MEGANE CC (EZ0/1_) 1.2 TCe (EZ16)	H5F 404	01.13	1197	B	97 kW	838	5
MEGANE CC (EZ0/1_) 1.2 TCe	H5F 400	09.12 - 08.15	1197	B	85 kW	838	5
MEGANE CC (EZ0/1_) 1.5 dCi (EZ0B, EZ07)	K9K 832	11.13 - 08.15	1461	D	78 kW	839	13
MEGANE CC (EZ0/1_) 1.6 dCi (EZ00)	R9M 402	04.11	1598	D	96 kW	842	29
MEGANE CC (EZ0/1_) 1.9 dCi (EZ0J, EZ1S)	F9Q 870	06.10	1870	D	96 kW	841	28
MEGANE I (BA0/1_) 1.4 Eco (BA0T)	E7J 624	01.96 - 03.99	1390	B	52 kW	838	9
MEGANE I (BA0/1_) 1.4 e (BA0E, BA0V)	E7J 626	01.96 - 08.03	1390	B	55 kW	838	9
MEGANE I (BA0/1_) 1.4 e (BA0E, BA0V)	E7J 764	01.96 - 08.03	1390	B	55 kW	838	9
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 700	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 701	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 704	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 704	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 706	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 708	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V,...	K4M 709	01.99 - 12.04	1598	B	79 kW	841	22
MEGANE I (BA0/1_) 1.6 16V	K4M 700	11.01 - 12.04	1598	B	81 kW	841	22
MEGANE I (BA0/1_) 1.6 LPG	K4M 704	10.00 - 08.02	1598	B/G	80 kW	841	22
MEGANE I (BA0/1_) 1.6 LPG	K4M 712	10.00 - 08.02	1598	B/G	80 kW	841	22
MEGANE I (BA0/1_) 1.9 D Eco (BA0A, BA0U, BA0R)	F8Q 620	01.96 - 08.03	1870	D	47 kW	841	24
MEGANE I (BA0/1_) 1.9 DCi	F9Q 732	03.99 - 08.03	1870	D	77 kW	841	27
MEGANE I (BA0/1_) 1.9 DCi	F9Q 738	03.99 - 08.03	1870	D	77 kW	841	27
MEGANE I (BA0/1_) 1.9 DTi	F9Q 730	02.00 - 09.00	1870	D	60 kW	841	27
MEGANE I (BA0/1_) 1.9 dCi (BA05, BA1F)	F9Q 732	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I (BA0/1_) 1.9 dCi (BA05, BA1F)	F9Q 733	02.01 - 08.03	1870	D	75 kW	841	27








MEGANE I (BA0/1_) 1.9 dTi (BA08, BA0N)	F9Q 730	03.97 - 12.04	1870	D	72 kW	841	27
MEGANE I (BA0/1_) 1.9 dTi (BA08, BA0N)	F9Q 731	03.97 - 12.04	1870	D	72 kW	841	27
MEGANE I (BA0/1_) 1.9 dTi (BA08, BA0N)	F9Q 734	03.97 - 12.04	1870	D	72 kW	841	27
MEGANE I (BA0/1_) 1.9 dTi (BA08, BA0N)	F9Q 736	03.97 - 12.04	1870	D	72 kW	841	27
MEGANE I (BA0/1_) 1.9 dTi (BA1U)	F9Q 744	02.01 - 08.03	1870	D	59 kW	841	27
MEGANE I Cabriolet (EA0/1_) 1.6 16V (EA04, EA0B, EA11, EA1J)	K4M 700	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Cabriolet (EA0/1_) 1.6 16V (EA04, EA0B, EA11, EA1J)	K4M 701	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Cabriolet (EA0/1_) 1.6 16V (EA04, EA0B, EA11, EA1J)	K4M 708	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Cabriolet (EA0/1_) 1.6 16V (EA04, EA0B, EA11, EA1J)	K4M 709	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Classic (LA0/1_) 1.4 (LA0E, LA0V)	E7J 626	09.96 - 08.03	1390	B	55 kW	838	9
MEGANE I Classic (LA0/1_) 1.4 (LA0E, LA0V)	E7J 764	09.96 - 08.03	1390	B	55 kW	838	9
MEGANE I Classic (LA0/1_) 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K,...)	K4M 700	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Classic (LA0/1_) 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K,...)	K4M 701	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Classic (LA0/1_) 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K,...)	K4M 706	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Classic (LA0/1_) 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K,...)	K4M 708	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Classic (LA0/1_) 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K,...)	K4M 709	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Classic (LA0/1_) 1.6 16V	K4M 706	01.99 - 08.08	1598	B	73 kW	841	22
MEGANE I Classic (LA0/1_) 1.9 D (LA0A, LA0U, LA0R)	F8Q 620	09.96 - 08.03	1870	D	47 kW	841	24
MEGANE I Classic (LA0/1_) 1.9 dCi (LA05)	F9Q 732	03.99 - 07.03	1870	D	77 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dCi (LA05)	F9Q 733	03.99 - 07.03	1870	D	77 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dCi (LA05, LA1F)	F9Q 732	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dCi (LA05, LA1F)	F9Q 733	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dCi (LA05, LA1F)	F9Q 738	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dTi (LA08, LA0N)	F9Q 730	03.97 - 08.08	1870	D	72 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dTi (LA08, LA0N)	F9Q 731	03.97 - 08.08	1870	D	72 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dTi (LA08, LA0N)	F9Q 734	03.97 - 08.08	1870	D	72 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dTi (LA08, LA0N)	F9Q 736	03.97 - 08.08	1870	D	72 kW	841	27
MEGANE I Classic (LA0/1_) 1.9 dTi (LA1U)	F9Q 744	02.01 - 08.03	1870	D	59 kW	841	27
MEGANE I Coach (DA0/1_) 1.6 16V (DA0B, DA04, DA11)	K4M 700	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Coach (DA0/1_) 1.6 16V (DA0B, DA04, DA11)	K4M 701	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Coach (DA0/1_) 1.6 16V (DA0B, DA04, DA11)	K4M 708	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Coach (DA0/1_) 1.6 16V (DA0B, DA04, DA11)	K4M 709	03.99 - 07.03	1598	B	79 kW	841	22
MEGANE I Coach (DA0/1_) 1.9 DCi	F9Q 732	03.99 - 09.00	1870	D	77 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 DCi	F9Q 733	03.99 - 09.00	1870	D	77 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 DCi	F9Q 738	03.99 - 09.00	1870	D	77 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 dCi (DA05, DA1F)	F9Q 732	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 dCi (DA05, DA1F)	F9Q 733	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 dTi (DA0N)	F9Q 731	03.97 - 02.01	1870	D	72 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 dTi (DA0N)	F9Q 734	03.97 - 02.01	1870	D	72 kW	841	27
MEGANE I Coach (DA0/1_) 1.9 dTi (DA0N)	F9Q 736	03.97 - 02.01	1870	D	72 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.4 e (KA0V)	E7J 626	03.99 - 08.03	1390	B	55 kW	838	9
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 700	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 701	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 704	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 706	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 708	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 709	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 16V (KA0B, KA04, KA11)	K4M 712	03.99 - 08.03	1598	B	79 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.6 Bifuel	K4M 704	03.99 - 09.00	1598	B/G	80 kW	841	22
MEGANE I Grandtour (KA0/1_) 1.9 dCi (KA05, KA1F)	F9Q 732	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.9 dCi (KA05, KA1F)	F9Q 733	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.9 dCi (KA05, KA1F)	F9Q 738	02.01 - 08.03	1870	D	75 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.9 dCi	F9Q 732	03.99 - 09.00	1870	D	77 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.9 dTi (KA0N)	F9Q 731	03.99 - 02.01	1870	D	72 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.9 dTi (KA0N)	F9Q 736	03.99 - 02.01	1870	D	72 kW	841	27
MEGANE I Grandtour (KA0/1_) 1.9 dTi (KA1U)	F9Q 744	02.01 - 08.03	1870	D	59 kW	841	27
MEGANE I Hatchback Van (SA0/1_) 1.9 (SA0U, SA0R, SA0A)	F8Q 620	08.95 - 09.00	1870	D	47 kW	841	24
MEGANE I Hatchback Van (SA0/1_) 1.9 dCi	F9Q 738	10.00 - 07.03	1870	D	59 kW	841	27
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM02, BM13, BM2A, CM02, CM13)	K9K 728	10.03 - 02.08	1461	D	74 kW	839	13
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM02, BM13, BM2A, CM02, CM13)	K9K 729	10.03 - 02.08	1461	D	74 kW	839	13
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM0F, BM0T, BM2B, CM0F, CM0T)	K9K 722	09.02 - 02.08	1461	D	60 kW	839	12
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM16, CM16)	K9K 734	01.07 - 03.09	1461	D	76 kW	839	13








	 ENGINE		ccm		kw		1 POS
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM1E, CM1E)	K9K 732	05.05 - 06.08	1461	D	78 kW	839	13
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM1E, CM1E)	K9K 734	05.05 - 06.08	1461	D	78 kW	839	13
MEGANE II (BM0/1_, CM0/1_) 1.5 dCi (BM1F, CM1F)	K9K 724	05.05 - 02.08	1461	D	63 kW	840	17
MEGANE II (BM0/1_, CM0/1_) 1.6 16V (BM0C, CM0C)	K4M 760	11.02 - 02.08	1598	B	83 kW	841	22
MEGANE II (BM0/1_, CM0/1_) 1.6 16V	K4M 760	01.06 - 06.08	1598	B	82 kW	841	22
MEGANE II (BM0/1_, CM0/1_) 1.6 16V	K4M 812	01.06 - 06.08	1598	B	82 kW	841	22
MEGANE II (BM0/1_, CM0/1_) 1.6 Bifuel	K4M 788	06.05 - 02.08	1598	B/G	77 kW	841	22
MEGANE II (BM0/1_, CM0/1_) 1.6 Flex-Fuel	K4M 788	01.07 - 02.08	1598	B/E	77 kW	841	22
MEGANE II (BM0/1_, CM0/1_) 1.6	K4M 788	06.05 - 02.08	1598	B	77 kW	841	22
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi (BM0G, CM0G)	F9Q 800	11.02 - 11.08	1870	D	88 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 800	11.02 - 02.08	1870	D	85 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 808	03.04 - 08.06	1870	D	68 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 808	11.02 - 12.05	1870	D	66 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 816	05.05 - 10.12	1870	D	96 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 816	11.02 - 02.08	1870	D	85 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 818	05.05 - 10.12	1870	D	96 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 818	05.05 - 02.08	1870	D	81 kW	841	26
MEGANE II (BM0/1_, CM0/1_) 1.9 dCi	F9Q 818	11.02 - 02.08	1870	D	85 kW	841	26
MEGANE II Coupé-Cabriolet (EM0/1_) 1.5 dCi (EM16)	K9K 734	01.07 - 06.09	1461	D	76 kW	839	13
MEGANE II Coupé-Cabriolet (EM0/1_) 1.5 dCi (EM1E)	K9K 732	03.06 - 01.09	1461	D	78 kW	839	13
MEGANE II Coupé-Cabriolet (EM0/1_) 1.6 16V	K4M 760	01.06 - 06.08	1598	B	82 kW	841	22
MEGANE II Coupé-Cabriolet (EM0/1_) 1.6 16V	K4M 812	01.06 - 06.08	1598	B	82 kW	841	22
MEGANE II Coupé-Cabriolet (EM0/1_) 1.6	K4M 760	09.03 - 03.09	1598	B	83 kW	841	22
MEGANE II Coupé-Cabriolet (EM0/1_) 1.6	K4M 788	06.05 - 03.09	1598	B	77 kW	841	22
MEGANE II Coupé-Cabriolet (EM0/1_) 1.9 dCi	F9Q 800	09.03 - 03.09	1870	D	88 kW	841	26
MEGANE II Coupé-Cabriolet (EM0/1_) 1.9 dCi	F9Q 800	09.03 - 03.09	1870	D	85 kW	841	26
MEGANE II Coupé-Cabriolet (EM0/1_) 1.9 dCi	F9Q 816	05.05 - 03.09	1870	D	81 kW	841	26
MEGANE II Coupé-Cabriolet (EM0/1_) 1.9 dCi	F9Q 816	09.03 - 03.09	1870	D	85 kW	841	26
MEGANE II Coupé-Cabriolet (EM0/1_) 1.9 dCi	F9Q 818	05.05 - 03.09	1870	D	81 kW	841	26
MEGANE II Coupé-Cabriolet (EM0/1_) 1.9 dCi	F9Q 818	09.03 - 03.09	1870	D	85 kW	841	26
MEGANE II Hatchback Van (KM0/2_) 1.5 dCi	K9K 722	08.03 - 02.08	1461	D	60 kW	839	12
MEGANE II Hatchback Van (KM0/2_) 1.5 dCi	K9K 724	04.05 - 02.08	1461	D	63 kW	840	17
MEGANE II Hatchback Van (KM0/2_) 1.5 dCi	K9K 728	08.03 - 02.08	1461	D	74 kW	839	13
MEGANE II Hatchback Van (KM0/2_) 1.5 dCi	K9K 732	05.05 - 02.08	1461	D	78 kW	839	13
MEGANE II Hatchback Van (KM0/2_) 1.5 dCi	K9K 734	01.07 - 03.09	1461	D	76 kW	839	13
MEGANE II Kasten/Kombi (KM_) 1.5 dCi (KM02)	K9K 728	08.03 - 07.09	1461	D	74 kW	839	13
MEGANE II Kasten/Kombi (KM_) 1.5 dCi (KM0F)	K9K 722	08.03 - 07.09	1461	D	60 kW	839	12
MEGANE II Kasten/Kombi (KM_) 1.5 dCi (KM1E)	K9K 732	08.03 - 07.09	1461	D	78 kW	839	13
MEGANE II Kasten/Kombi (KM_) 1.5 dCi (KM1F)	K9K 724	05.05 - 07.09	1461	D	63 kW	840	17
MEGANE II Kasten/Kombi (KM_) 1.6 (KM0C)	K4M 760	10.03 - 01.08	1598	B	82 kW	841	22
MEGANE II Kasten/Kombi (KM_) 1.6 (KM0C)	K4M 812	10.03 - 01.08	1598	B	82 kW	841	22
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM02, KM13)	K9K 728	02.04 - 11.10	1461	D	74 kW	839	13
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM02, KM13)	K9K 729	02.04 - 11.10	1461	D	74 kW	839	13
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM0F, KM0T, KM2B)	K9K 722	08.03 - 05.06	1461	D	60 kW	839	12
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM16)	K9K 728	01.07 - 07.09	1461	D	76 kW	839	13
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM16)	K9K 734	01.07 - 07.09	1461	D	76 kW	839	13
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM16, KM1E)	K9K 732	05.05 - 06.08	1461	D	78 kW	839	13
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM16, KM1E)	K9K 734	05.05 - 06.08	1461	D	78 kW	839	13
MEGANE II Kombi (KM0/1_) 1.5 dCi (KM1F)	K9K 724	05.05 - 07.09	1461	D	63 kW	840	17
MEGANE II Kombi (KM0/1_) 1.6 16V Hi-Flex	K4M 856	02.08 - 07.09	1598	B/E	77 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 16V	K4M 760	01.06 - 08.09	1598	B	82 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 16V	K4M 762	05.05 - 07.09	1598	B	77 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 16V	K4M 762	05.06 - 10.11	1598	B	81 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 16V	K4M 768	05.05 - 07.09	1598	B	75 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 16V	K4M 812	01.06 - 08.09	1598	B	82 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 Flex (KM2E, KM2M, KM24, KM26)	K4M 768	11.06 - 08.12	1598	B/E	85 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6 LPG 16V	K4M 760	01.06 - 08.09	1598	B/G	82 kW	841	22
MEGANE II Kombi (KM0/1_) 1.6	K4M 760	08.03 - 07.09	1598	B	83 kW	841	22
MEGANE II Kombi (KM0/1_) 1.9 dCi (KM0G, KM1G, KM0G, KM2C)	F9Q 800	08.03 - 07.09	1870	D	88 kW	841	26
MEGANE II Kombi (KM0/1_) 1.9 dCi	F9Q 808	03.04 - 02.07	1870	D	68 kW	841	26
MEGANE II Kombi (KM0/1_) 1.9 dCi	F9Q 808	04.04 - 12.05	1870	D	66 kW	841	26
MEGANE II Kombi (KM0/1_) 1.9 dCi	F9Q 818	05.05 - 07.09	1870	D	85 kW	841	26








							
MEGANE II Kombi (KM0/1_) 1.9 dCi	F9Q 818	05.05 - 07.09	1870	D	81 kW	841	26
MEGANE II Stufenheck (LM0/1_) 1.5 dCi (LM02, LM13, LM2A)	K9K 728	02.04 - 12.10	1461	D	74 kW	839	13
MEGANE II Stufenheck (LM0/1_) 1.5 dCi (LM02, LM13, LM2A)	K9K 729	02.04 - 12.10	1461	D	74 kW	839	13
MEGANE II Stufenheck (LM0/1_) 1.5 dCi (LM0F, LM0T, LM2B)	K9K 722	08.03 - 12.10	1461	D	60 kW	839	12
MEGANE II Stufenheck (LM0/1_) 1.5 dCi (LM16)	K9K 734	10.03 - 12.10	1461	D	76 kW	839	13
MEGANE II Stufenheck (LM0/1_) 1.5 dCi (LM1E)	K9K 732	05.05 - 12.10	1461	D	78 kW	839	13
MEGANE II Stufenheck (LM0/1_) 1.5 dCi (LM1F)	K9K 724	05.05 - 12.10	1461	D	63 kW	840	17
MEGANE II Stufenheck (LM0/1_) 1.6 16V (LM1R, LM0C)	K4M 760	01.06	1598	B	82 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6 16V (LM1R, LM0C)	K4M 812	01.06	1598	B	82 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6 Hi-Flex (LM2E, LM2M, LM24)	K4M 766	03.06	1598	B/E	85 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6 Hi-Flex (LM2E, LM2M, LM24)	K4M 768	03.06	1598	B/E	85 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6 Hi-Flex (LM2E, LM2M, LM24)	K4M 812	03.06	1598	B/E	85 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6	K4M 760	09.03	1598	B	83 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6	K4M 760	09.03 - 10.11	1598	B	81 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6	K4M 762	05.05	1598	B	77 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6	K4M 768	09.03	1598	B	75 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.6	K4M 812	09.07 - 12.10	1598	B	80 kW	841	22
MEGANE II Stufenheck (LM0/1_) 1.9 dCi (LM0G, LM1G, LM2C)	F9Q 800	09.03	1870	D	88 kW	841	26
MEGANE II Stufenheck (LM0/1_) 1.9 dCi (LM14, LM1D)	F9Q 816	05.05	1870	D	81 kW	841	26
MEGANE II Stufenheck (LM0/1_) 1.9 dCi (LM14, LM1D)	F9Q 818	05.05	1870	D	81 kW	841	26
MEGANE II Stufenheck (LM0/1_) 1.9 dCi	F9Q 808	03.04	1870	D	68 kW	841	26
MEGANE II Stufenheck (LM0/1_) 1.9 dCi	F9Q 808	09.03 - 12.05	1870	D	66 kW	841	26
MEGANE III Combi Van (KZ0/1) 1.5 dCi	K9K 832	03.10 - 08.15	1461	D	78 kW	839	13
MEGANE III Coupe (DZ0/1_) 1.2 TCe (DZ16, DZ28)	H5F 404	01.13 - 08.15	1197	B	97 kW	838	5
MEGANE III Coupe (DZ0/1_) 1.2 TCe (DZ16, DZ28)	H5F 405	01.13 - 08.15	1197	B	97 kW	838	5
MEGANE III Coupe (DZ0/1_) 1.2 TCe (DZ16, DZ28)	H5F 412	01.13 - 08.15	1197	B	97 kW	838	5
MEGANE III Coupe (DZ0/1_) 1.2 TCe (DZ2B, DZ11)	H5F 400	03.12 - 08.15	1197	B	85 kW	838	5
MEGANE III Coupe (DZ0/1_) 1.2 TCe (DZ2B, DZ11)	H5F 408	03.12 - 08.15	1197	B	85 kW	838	5
MEGANE III Coupe (DZ0/1_) 1.5 dCi (DZ0B)	K9K 832	02.09	1461	D	78 kW	839	13
MEGANE III Coupe (DZ0/1_) 1.6 dCi (DZ00, DZ12, DZ2A, DZ13)	R9M 402	04.11 - 08.15	1598	D	96 kW	842	29
MEGANE III Coupe (DZ0/1_) 1.6 dCi (DZ00, DZ12, DZ2A, DZ13)	R9M 404	04.11 - 08.15	1598	D	96 kW	842	29
MEGANE III Coupe (DZ0/1_) 1.6 dCi (DZ00, DZ12, DZ2A, DZ13)	R9M 414	04.11 - 08.15	1598	D	96 kW	842	29
MEGANE III Coupe (DZ0/1_) 1.9 dCi (DZ0N, DZ0J, DZ1J, DZ1K)	F9Q 870	11.08 - 08.15	1870	D	96 kW	841	28
MEGANE III Coupe (DZ0/1_) 1.9 dCi (DZ0N, DZ0J, DZ1J, DZ1K)	F9Q 872	11.08 - 08.15	1870	D	96 kW	841	28
MEGANE III Grandtour (KZ0/1) 1.2 TCe (KZ16, KZ28)	H5F 404	01.13	1197	B	97 kW	838	5
MEGANE III Grandtour (KZ0/1) 1.2 TCe (KZ16, KZ28)	H5F 405	01.13	1197	B	97 kW	838	5
MEGANE III Grandtour (KZ0/1) 1.2 TCe (KZ16, KZ28)	H5F 412	01.13	1197	B	97 kW	838	5
MEGANE III Grandtour (KZ0/1) 1.2 TCe (KZ2B, KZ11)	H5F 400	03.12	1197	B	85 kW	838	5
MEGANE III Grandtour (KZ0/1) 1.2 TCe (KZ2B, KZ11)	H5F 408	03.12	1197	B	85 kW	838	5
MEGANE III Grandtour (KZ0/1) 1.5 dCi (KZ1M, KZ1W, KZ0R)	K9K 832	02.09	1461	D	78 kW	839	13
MEGANE III Grandtour (KZ0/1) 1.6 dCi (KZ00, KZ12, KZ13)	R9M 402	04.11	1598	D	96 kW	842	29
MEGANE III Grandtour (KZ0/1) 1.6 dCi (KZ00, KZ12, KZ13)	R9M 404	04.11	1598	D	96 kW	842	29
MEGANE III Grandtour (KZ0/1) 1.6 dCi (KZ00, KZ12, KZ13)	R9M 414	04.11	1598	D	96 kW	842	29
MEGANE III Grandtour (KZ0/1) 1.9 dCi (KZ0J, KZ0N, KZ1S)	F9Q 870	05.09	1870	D	96 kW	841	28
MEGANE III Grandtour (KZ0/1) 1.9 dCi (KZ0J, KZ0N, KZ1S)	F9Q 872	05.09	1870	D	96 kW	841	28
MEGANE III Schrägheck (BZ0/1_, B3_) 1.2 TCe (BZ16, BZ28)	H5F 404	01.13	1197	B	97 kW	838	5
MEGANE III Schrägheck (BZ0/1_, B3_) 1.2 TCe (BZ16, BZ28)	H5F 405	01.13	1197	B	97 kW	838	5
MEGANE III Schrägheck (BZ0/1_, B3_) 1.2 TCe (BZ16, BZ28)	H5F 412	01.13	1197	B	97 kW	838	5
MEGANE III Schrägheck (BZ0/1_, B3_) 1.2 TCe (BZ2B, BZ11)	H5F 400	03.12 - 08.15	1197	B	85 kW	838	5
MEGANE III Schrägheck (BZ0/1_, B3_) 1.2 TCe (BZ2B, BZ11)	H5F 408	03.12 - 08.15	1197	B	85 kW	838	5
MEGANE III Schrägheck (BZ0/1_, B3_) 1.5 dCi	K9K 832	02.09	1461	D	78 kW	839	13
MEGANE III Schrägheck (BZ0/1_, B3_) 1.6 dCi (BZ00, BZ12, BZ13)	R9M 402	04.11 - 08.15	1598	D	96 kW	842	29
MEGANE III Schrägheck (BZ0/1_, B3_) 1.6 dCi (BZ00, BZ12, BZ13)	R9M 404	04.11 - 08.15	1598	D	96 kW	842	29
MEGANE III Schrägheck (BZ0/1_, B3_) 1.6 dCi (BZ00, BZ12, BZ13)	R9M 414	04.11 - 08.15	1598	D	96 kW	842	29
MEGANE III Schrägheck (BZ0/1_, B3_) 1.9 dCi (BZ0N, BZ0J)	F9Q 870	11.08	1870	D	96 kW	841	28
MEGANE III Schrägheck (BZ0/1_, B3_) 1.9 dCi (BZ0N, BZ0J)	F9Q 872	11.08	1870	D	96 kW	841	28
MEGANE IV Grandtour (K9A/M/N_) 1.2 TCe 100	H5F 408	04.16	1197	B	74 kW	838	5
MEGANE IV Grandtour (K9A/M/N_) 1.2 TCe 130 (K9MR)	H5F 408	04.16	1197	B	97 kW	838	5
MEGANE IV Grandtour (K9A/M/N_) 1.6 dCi 130	R9M 409	04.16	1598	D	96 kW	842	29
MEGANE IV Grandtour (K9A/M/N_) 1.6 dCi 165	R9M 452	04.16	1598	D	120 kW	842	29
MEGANE IV Schrägheck (B9A/M/N_) 1.2 TCe 100 (B9MS)	H5F 408	11.15	1197	B	74 kW	838	5
MEGANE IV Schrägheck (B9A/M/N_) 1.2 TCe 130 (B9MR)	H5F 408	11.15	1197	B	97 kW	838	5

			ccm		kw		1 POS
MEGANE IV Schrägheck (B9A/M/N_) 1.6 dCi 130 (B9A4)	R9M 409	11.15	1598	D	96 kW	842	29
MEGANE IV Schrägheck (B9A/M/N_) 1.6 dCi 165	R9M 452	11.15	1598	D	120 kW	842	29
MEGANE IV Stufenheck 1.2 Tce 130	H5F 408	10.16	1197	B	97 kW	838	5
MEGANE IV Stufenheck 1.6 dCi 130	R9M 409	10.16	1598	D	96 kW	842	29
MEGANE Scenic (JA0/1_) 1.4 i (JA0E)	E7J 764	01.97 - 09.99	1390	B	55 kW	838	9
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 700	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 701	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 704	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 706	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 707	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 708	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 709	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.6 16V (JA0B, JA04, JA11, JA00)	K4M 712	04.98 - 10.99	1598	B	79 kW	841	22
MEGANE Scenic (JA0/1_) 1.9 dTi (JA0N)	F9Q 730	04.97 - 09.99	1870	D	72 kW	841	27
MEGANE Scenic (JA0/1_) 1.9 dTi (JA0N)	F9Q 734	04.97 - 09.99	1870	D	72 kW	841	27
MEGANE Scenic VAN (JA0/1_) 1.9 DTi (JA0N)	F9Q 734	04.97 - 09.99	1870	D	72 kW	841	27
MODUS / GRAND MODUS (F/J/P0_) 1.2 (FP0C, FP0K, FP0P)	D4F 740	05.05	1149	B	48 kW	838	1
MODUS / GRAND MODUS (F/J/P0_) 1.2 (JP0C, JP0K, FP0C, FP0K, FP0P, JP0P, JP0T)	D4F 740	12.04	1149	B	55 kW	838	1
MODUS / GRAND MODUS (F/J/P0_) 1.2 (JP0S)	D4F 764	12.04	1149	B	58 kW	838	1
MODUS / GRAND MODUS (F/J/P0_) 1.2 16V Hi-Flex	D4F 740	10.08	1149	B/E	55 kW	838	1
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0D, JP0D)	K9K 750	09.04	1461	D	60 kW	839	12
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0E, JP0E)	K9K 752	12.04	1461	D	48 kW	839	12
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0E, JP0E)	K9K 768	12.04	1461	D	48 kW	839	12
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0F, JP0F)	K9K 760	12.04	1461	D	63 kW	840	17
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0F, JP0F)	K9K 766	12.04	1461	D	63 kW	839	13
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0F, JP0F)	K9K 772	12.04	1461	D	63 kW	839	13
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0G, JP0G)	K9K 762	12.04	1461	D	50 kW	839	12
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (FP0G, JP0G)	K9K 768	12.04	1461	D	50 kW	839	12
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (JP02)	K9K 772	05.07	1461	D	76 kW	839	13
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi (JP0G, JP0H)	K9K 764	05.05	1461	D	78 kW	839	13
MODUS / GRAND MODUS (F/J/P0_) 1.5 dCi 90	K9K 750	10.10	1461	D	65 kW	839	12
MODUS / GRAND MODUS (F/J/P0_) 1.6 (JP03, JP0B, JP0U, JP0Y, JP1G)	K4M 790	12.04	1598	B	82 kW	841	22
Megane I Kombi van (KA_) 1.6 (KA0B, KA04)	K4M 700	04.01 - 07.03	1598	B	79 kW	841	22
Megane I Kombi van (KA_) 1.6 (KA0B, KA04)	K4M 701	04.01 - 07.03	1598	B	79 kW	841	22
Megane I Kombi van (KA_) 1.6 (KA0B, KA04)	K4M 708	04.01 - 07.03	1598	B	79 kW	841	22
Megane I Kombi van (KA_) 1.6 (KA0B, KA04)	K4M 709	04.01 - 07.03	1598	B	79 kW	841	22
Megane I Kombi van (KA_) 1.6 BiFuel (KA04)	K4M 704	04.01 - 07.03	1598	B/G	80 kW	841	22
Megane I Kombi van (KA_) 1.6 BiFuel (KA0B)	K4M 712	04.01 - 07.03	1598	B/G	79 kW	841	22
Megane I Kombi van (KA_) 1.9 DTi (KA1U)	F9Q 744	04.01 - 07.03	1870	D	59 kW	841	27
Megane I Kombi van (KA_) 1.9 dCi (KA05)	F9Q 732	04.01 - 07.03	1870	D	75 kW	841	27
Megane I Kombi van (KA_) 1.9 dCi (KA05)	F9Q 732	04.01 - 07.03	1870	D	77 kW	841	27
Megane I Kombi van (KA_) 1.9 dCi (KA05)	F9Q 733	04.01 - 07.03	1870	D	75 kW	841	27
Megane I Kombi van (KA_) 1.9 dCi (KA05)	F9Q 733	04.01 - 07.03	1870	D	77 kW	841	27
OROCH 1.6 16V	K4M 690	09.15	1598	B	81 kW	841	22
OROCH 1.6 16V	K4M 690	09.15	1598	B	82 kW	841	22
PULSE (BDM_) 1.5 DCI	K9K 740	01.12 - 10.17	1461	D	47 kW	839	12
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F401)	C1E 750	07.85 - 04.95	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F401)	C1E 752	07.85 - 04.95	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F401)	C1E 754	07.85 - 04.95	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F401)	C1E 760	07.85 - 04.95	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F401)	C1E 762	07.85 - 04.95	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F401)	C1E 792	07.85 - 04.95	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1 (F40H)	C1E 756	06.87 - 09.91	1108	B	33 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1	C1E 750	09.85 - 08.91	1108	B	34 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.1	C1E 762	09.91 - 04.95	1108	B	35 kW	838	3
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F402)	C1J 768	07.85 - 08.91	1397	B	43 kW	839	15
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F402)	C1J 780	07.85 - 08.91	1397	B	43 kW	839	15
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40D)	E7J 728	01.94 - 03.98	1390	B	58 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40M)	C2J 784	03.86 - 08.91	1397	B	44 kW	839	15
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40U, F40V)	E7J 720	09.91 - 03.98	1390	B	55 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40U, F40V)	E7J 724	09.91 - 03.98	1390	B	55 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40U, F40V)	E7J 726	09.91 - 03.98	1390	B	55 kW	838	9








							
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40U, F40V)	E7J 773	09.91 - 03.98	1390	B	55 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40Y, F40A, F40V)	E6J 734	09.91 - 09.97	1390	B	43 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40Y, F40A, F40V)	E6J 738	09.91 - 09.97	1390	B	43 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 (F40Y, F40A, F40V)	E7J 720	09.91 - 09.97	1390	B	43 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 Cat (F407)	C3J 700	08.88 - 03.98	1397	B	43 kW	839	15
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 Cat (F407)	C3J 702	08.88 - 03.98	1397	B	43 kW	839	15
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 Cat (F407)	C3J 760	08.88 - 03.98	1390	B	43 kW	838	7
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 Cat (F407)	C3J 762	08.88 - 03.98	1390	B	43 kW	838	7
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4 RN	E6J 734	08.88 - 08.93	1390	B	44 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4	E7J 724	09.91 - 08.93	1390	B	54 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.4	E7J 773	05.95 - 08.97	1390	B	59 kW	838	9
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.6 D (F404)	F8M 720	03.86 - 08.98	1595	D	40 kW	840	20
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.6 D (F404)	F8M 730	03.86 - 08.98	1595	D	40 kW	840	20
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.6 D (F404)	F8M 736	03.86 - 08.98	1595	D	40 kW	840	20
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.6 D (F404)	F8M 760	03.86 - 08.98	1595	D	40 kW	840	20
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.6 D	F8M 736	09.93 - 04.95	1595	D	40 kW	840	20
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.6	K4M 706	08.96 - 11.01	1598	B	69 kW	841	22
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40P, F40N, F40E)	F8Q 646	09.91 - 03.98	1870	D	47 kW	841	24
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40P, F40N, F40E)	F8Q 722	09.91 - 03.98	1870	D	47 kW	841	24
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40P, F40N, F40E)	F8Q 724	09.91 - 03.98	1870	D	47 kW	841	24
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40P, F40N, F40E)	F8Q 774	09.91 - 03.98	1870	D	47 kW	841	24
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40P, F40N, F40E)	F8Q 776	09.91 - 03.98	1870	D	47 kW	841	24
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40R)	F8Q 640	09.94 - 07.00	1870	D	40 kW	841	24
RAPID Kasten/Großraumlimousine (F40_, G40_) 1.9 D (F40R)	F8Q 682	09.94 - 07.00	1870	D	40 kW	841	24
RAPID 1.9 D	F8Q 646	09.94 - 03.98	1870	D	47 kW	841	24
RAPID 1.9 D	F8Q 724	09.94 - 03.98	1870	D	47 kW	841	24
RAPID 1.9 D	F8Q 776	09.94 - 03.98	1870	D	47 kW	841	24
RODEO 5 (4D_, 5E_) 1.1	688 712	11.81 - 12.87	1108	B	35 kW	838	3
RODEO 6 (ACL_) 1.1	688.10	08.73 - 11.81	1108	B	35 kW	838	3
SAFRANE I (B54_) 2.1 dT (B546)	J8S 760	11.93 - 07.96	2068	D	65 kW	842	31
SANDERO/STEPWAY I (BS_) 1.4	K7J 710	02.09	1390	B	55 kW	840	21
SANDERO/STEPWAY I (BS_) 1.5 dCi	K9K 700	02.08 - 11.11	1461	D	47 kW	839	12
SANDERO/STEPWAY I (BS_) 1.5 dCi	K9K 740	02.08 - 11.11	1461	D	47 kW	839	12
SANDERO/STEPWAY I (BS_) 1.5 dCi	K9K 790	02.08 - 11.11	1461	D	49 kW	839	12
SANDERO/STEPWAY I (BS_) 1.6	K4M 690	12.07 - 07.13	1598	B	76 kW	841	22
SANDERO/STEPWAY I (BS_) 1.6	K4M 690	11.10	1598	B	77 kW	841	22
SANDERO/STEPWAY I (BS_) 1.6	K4M 697	12.07 - 07.13	1598	B	76 kW	841	22
SANDERO/STEPWAY II (B8_) 1.6 16V	K4M 732	04.14	1598	B	81 kW	841	22
SANDERO/STEPWAY II (B8_) 1.6 16V	K4M 766	04.14	1598	B	81 kW	841	22
SCALA (LJM_) 1.5 dCi	K9K 766	09.12 - 10.17	1461	D	63 kW	839	13
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00)	K4M 700	06.01 - 02.05	1598	B	81 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00)	K4M 701	06.01 - 02.05	1598	B	81 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00)	K4M 706	06.01 - 02.05	1598	B	81 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00)	K4M 707	06.01 - 02.05	1598	B	81 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00)	K4M 708	06.01 - 02.05	1598	B	81 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00, JA16, JA15, JA19, JA1V, JA2B, JA2C, JA0B,...)	K4M 700	08.99 - 09.03	1598	B	79 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00, JA16, JA15, JA19, JA1V, JA2B, JA2C, JA0B,...)	K4M 706	08.99 - 09.03	1598	B	79 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00, JA16, JA15, JA19, JA1V, JA2B, JA2C, JA0B,...)	K4M 707	08.99 - 09.03	1598	B	79 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 (JA00, JA16, JA15, JA19, JA1V, JA2B, JA2C, JA0B,...)	K4M 776	08.99 - 09.03	1598	B	79 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 BiFuel (JA04)	K4M 704	09.99 - 04.01	1598	B/G	79 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 BiFuel (JA04)	K4M 712	09.99 - 04.01	1598	B/G	79 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 BiFuel	K4M 712	03.01 - 08.03	1598	B/G	75 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6 Hi-Flex (JA15, JA2B, JA2C)	K4M 776	03.05 - 07.10	1598	B/E	85 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6	K4M 708	03.01 - 08.03	1598	B	75 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.6	K4M 709	03.01 - 08.03	1598	B	75 kW	841	22
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dCi (JA05, JA1F)	F9Q 732	09.99 - 08.03	1870	D	75 kW	841	27
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dCi (JA05, JA1F)	F9Q 733	09.99 - 08.03	1870	D	75 kW	841	27
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dCi RX4	F9Q 732	12.02 - 08.03	1870	D	74 kW	841	27
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dCi RX4	F9Q 740	11.00 - 08.03	1870	D	75 kW	841	27








			ccm		kw		1	POS
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dCi RX4	F9Q 748	12.02 - 08.03	1870	D	74 kW	841	27	
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dCi RX4	F9Q 796	12.02 - 08.03	1870	D	74 kW	841	27	
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dTi (JA0N)	F9Q 731	08.99 - 08.03	1870	D	72 kW	841	27	
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dTi (JA0N)	F9Q 734	08.99 - 08.03	1870	D	72 kW	841	27	
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dTi (JA0N)	F9Q 736	08.99 - 08.03	1870	D	72 kW	841	27	
SCÉNIC I Großraumlimousine (JA0/1_, FA0_) 1.9 dTi (JA1U)	F9Q 744	10.00 - 08.03	1870	D	59 kW	841	27	
SCÉNIC I VAN (FA0_, JA0/1_) 1.9 DTi (JA0N)	F9Q 734	09.99 - 04.01	1870	D	72 kW	841	27	
SCÉNIC II (JM0/1_) 1.5 dCi (JM02, JM13)	K9K 728	11.03 - 08.05	1461	D	74 kW	839	13	
SCÉNIC II (JM0/1_) 1.5 dCi (JM02, JM13)	K9K 729	11.03 - 08.05	1461	D	74 kW	839	13	
SCÉNIC II (JM0/1_) 1.5 dCi (JM0F)	K9K 722	06.03 - 05.06	1461	D	60 kW	839	12	
SCÉNIC II (JM0/1_) 1.5 dCi (JM16)	K9K 728	01.07 - 11.08	1461	D	76 kW	839	13	
SCÉNIC II (JM0/1_) 1.5 dCi (JM16)	K9K 734	01.07 - 11.08	1461	D	76 kW	839	13	
SCÉNIC II (JM0/1_) 1.5 dCi (JM1E, JM16)	K9K 732	04.05 - 11.08	1461	D	78 kW	839	13	
SCÉNIC II (JM0/1_) 1.5 dCi (JM1E, JM16)	K9K 734	04.05 - 11.08	1461	D	78 kW	839	13	
SCÉNIC II (JM0/1_) 1.5 dCi (JM1F)	K9K 724	05.05 - 11.08	1461	D	63 kW	840	17	
SCÉNIC II (JM0/1_) 1.6 16V (JM1R)	K4M 706	06.03 - 11.08	1598	B	82 kW	841	22	
SCÉNIC II (JM0/1_) 1.6 16V (JM1R)	K4M 766	06.03 - 11.08	1598	B	82 kW	841	22	
SCÉNIC II (JM0/1_) 1.6 16V (JM1R)	K4M 812	06.03 - 11.08	1598	B	82 kW	841	22	
SCÉNIC II (JM0/1_) 1.6 BiFuel	K4M 764	08.03 - 05.06	1598	B/G	83 kW	841	22	
SCÉNIC II (JM0/1_) 1.6 Hi-Flex	K4M 766	03.05 - 07.10	1598	B/E	81 kW	841	22	
SCÉNIC II (JM0/1_) 1.6	K4M 788	06.06 - 11.08	1598	B	77 kW	841	22	
SCÉNIC II (JM0/1_) 1.9 D	F9Q 812	06.06 - 11.08	1870	D	85 kW	841	26	
SCÉNIC II (JM0/1_) 1.9 D	F9Q 816	06.06 - 11.08	1870	D	85 kW	841	26	
SCÉNIC II (JM0/1_) 1.9 D	F9Q 818	06.06 - 11.08	1870	D	85 kW	841	26	
SCÉNIC II (JM0/1_) 1.9 dCi (JM0G, JM12, JM1G, JM2C)	F9Q 812	06.03 - 05.06	1870	D	88 kW	841	26	
SCÉNIC II (JM0/1_) 1.9 dCi (JM14)	F9Q 816	05.05 - 12.09	1870	D	96 kW	841	26	
SCÉNIC II (JM0/1_) 1.9 dCi (JM14)	F9Q 818	05.05 - 12.09	1870	D	96 kW	841	26	
SCÉNIC III (JZ0/1_) 1.2 TCe (JZ16)	H5F 404	01.13	1197	B	97 kW	838	5	
SCÉNIC III (JZ0/1_) 1.2 TCe (JZ16)	H5F 408	01.13	1197	B	97 kW	838	5	
SCÉNIC III (JZ0/1_) 1.2 TCe	H5F 400	04.12	1197	B	85 kW	838	5	
SCÉNIC III (JZ0/1_) 1.2 TCe	H5F 408	07.14	1197	B	96 kW	838	5	
SCÉNIC III (JZ0/1_) 1.5 dCi	K9K 832	02.09	1461	D	78 kW	839	13	
SCÉNIC III (JZ0/1_) 1.6 dCi (JZ00, JZ12)	R9M 402	04.11	1598	D	96 kW	842	29	
SCÉNIC III (JZ0/1_) 1.6 dCi (JZ00, JZ12)	R9M 404	04.11	1598	D	96 kW	842	29	
SCÉNIC III (JZ0/1_) 1.6 dCi (JZ00, JZ12)	R9M 414	04.11	1598	D	96 kW	842	29	
SCÉNIC III (JZ0/1_) 1.9 dCi (JZ0J, JZ1J, JZ1K, JZ1S)	F9Q 870	02.09	1870	D	96 kW	841	28	
SCÉNIC III (JZ0/1_) 1.9 dCi (JZ0J, JZ1J, JZ1K, JZ1S)	F9Q 872	02.09	1870	D	96 kW	841	28	
SCÉNIC III VAN (JZ0/1_) 1.6 dCi (JZ00, JZ12, JZ2A)	R9M 402	01.13	1598	D	96 kW	842	29	
SCÉNIC III VAN (JZ0/1_) 1.9 dCi (JZ0J, JZ1J, JZ1K, JZ1S)	F9Q 870	01.13	1870	D	96 kW	841	28	
SCÉNIC III VAN (JZ0/1_) 1.9 dCi (JZ0J, JZ1J, JZ1K, JZ1S)	F9Q 872	01.13	1870	D	96 kW	841	28	
SCÉNIC IV (J9_) 1.2 TCe 115	H5F 408	09.16	1197	B	85 kW	838	5	
SCÉNIC IV (J9_) 1.2 TCe 130	H5F 408	09.16	1197	B	96 kW	838	5	
SCÉNIC IV (J9_) 1.6 dCi 130	R9M 409	09.16	1598	D	96 kW	842	29	
SCÉNIC IV (J9_) 1.6 dCi 160	R9M 452	09.16	1598	D	118 kW	842	29	
SUPER 5 (B/C40_) 1.1 (B/C/401)	C1E 750	10.84 - 10.88	1108	B	34 kW	838	3	
SUPER 5 (B/C40_) 1.1 (B/C/401)	C1E 752	10.84 - 10.88	1108	B	34 kW	838	3	
SUPER 5 (B/C40_) 1.1 (B/C/401)	C1E 754	10.84 - 10.88	1108	B	34 kW	838	3	
SUPER 5 (B/C40_) 1.1 (B/C/401, B/C40H)	C1E 750	01.86 - 03.95	1108	B	33 kW	838	3	
SUPER 5 (B/C40_) 1.1 (B/C/401, B/C40H)	C1E 752	01.86 - 03.95	1108	B	33 kW	838	3	
SUPER 5 (B/C40_) 1.1 (B/C/401, B/C40H)	C1E 756	01.86 - 03.95	1108	B	33 kW	838	3	
SUPER 5 (B/C40_) 1.1 (B/C/401, B/C40H)	C1E 760	01.86 - 03.95	1108	B	33 kW	838	3	
SUPER 5 (B/C40_) 1.1	C1E 750	10.89 - 12.90	1108	B	35 kW	838	3	
SUPER 5 (B/C40_) 1.4 (B/C402)	C1J 768	10.84 - 06.88	1397	B	43 kW	839	15	
SUPER 5 (B/C40_) 1.4 (B/C402)	C1J 780	10.84 - 06.88	1397	B	43 kW	839	15	
SUPER 5 (B/C40_) 1.4 (B/C403)	C2J 700	10.84 - 07.89	1397	B	52 kW	839	15	
SUPER 5 (B/C40_) 1.4 (B/C40J)	C2J 782	06.87 - 07.89	1397	B	49 kW	839	15	
SUPER 5 (B/C40_) 1.4 (B/C40M)	C2J 784	06.87 - 08.90	1397	B	44 kW	839	15	
SUPER 5 (B/C40_) 1.4 Cat (B/C/407)	C3J 700	10.85 - 12.96	1397	B	43 kW	839	15	
SUPER 5 (B/C40_) 1.4 Cat (B/C/407)	C3J 702	10.85 - 12.96	1397	B	43 kW	839	15	
SUPER 5 (B/C40_) 1.4 Cat (B/C/407)	C3J 760	10.85 - 12.96	1390	B	43 kW	838	7	
SUPER 5 (B/C40_) 1.4 Turbo (C405)	C1J 782	04.85 - 08.90	1397	B	88 kW	839	14	
SUPER 5 (B/C40_) 1.4 Turbo (C405)	C1J 788	04.85 - 08.90	1397	B	88 kW	839	14	



		00000	ccm			
SUPER 5 (B/C40_) 1.6 D (B/C/404)	F8M 720	08.85 - 12.96	1595	D	40 kW	840 20
SUPER 5 (B/C40_) 1.6 D (B/C/404)	F8M 730	08.85 - 12.96	1595	D	40 kW	840 20
SUPER 5 (B/C40_) 1.6 D	F8M 730	04.85 - 12.90	1595	D	40 kW	840 20
SUPER 5 Kasten/Schrägheck (S40_) 1.1 (S401)	C1E 750	10.84 - 12.96	1108	B	34 kW	838 3
SUPER 5 Kasten/Schrägheck (S40_) 1.1 (S401)	C1E 752	10.84 - 12.96	1108	B	34 kW	838 3
SUPER 5 Kasten/Schrägheck (S40_) 1.1 (S401)	C1E 754	10.84 - 12.96	1108	B	34 kW	838 3
SUPER 5 Kasten/Schrägheck (S40_) 1.4	C1J 788	04.85 - 10.87	1397	B	85 kW	839 14
SUPER 5 Kasten/Schrägheck (S40_) 1.4	C3J 700	09.85 - 07.86	1397	B	44 kW	839 15
SUPER 5 Kasten/Schrägheck (S40_) 1.6 D (S404)	F8M 720	10.84 - 12.96	1595	D	40 kW	840 20
TALISMAN (LP_) 1.6 dCi 130	R9M 409	11.15	1598	D	96 kW	842 29
TALISMAN (LP_) 1.6 dCi 160	R9M 452	06.15	1598	D	118 kW	842 29
TALISMAN (LP_) 1.6 dCi 160	R9M 453	06.15	1598	D	118 kW	842 29
TALISMAN Grandtour (KP_) 1.6 dCi 130	R9M 409	03.16	1598	D	96 kW	842 29
TALISMAN Grandtour (KP_) 1.6 dCi 160	R9M 452	03.16	1598	D	118 kW	842 29
TALISMAN Grandtour (KP_) 1.6 dCi 160	R9M 453	03.16	1598	D	118 kW	842 29
THALIA I (LB_) 1.2 16V	D4F 706	06.99	1149	B	55 kW	838 1
THALIA I (LB_) 1.2 16V	D4F 712	06.99	1149	B	55 kW	838 1
THALIA I (LB_) 1.2 16V	D4F 728	06.99	1149	B	55 kW	838 1
THALIA I (LB_) 1.2	D7F 746	02.98 - 10.03	1149	B	43 kW	838 2
THALIA I (LB_) 1.5 dCi	K9K 700	06.01	1461	D	48 kW	839 12
THALIA I (LB_) 1.5 dCi	K9K 700	02.03	1461	D	50 kW	839 12
THALIA I (LB_) 1.5 dCi	K9K 702	06.01 - 02.09	1461	D	60 kW	839 12
THALIA I (LB_) 1.5 dCi	K9K 706	06.01 - 02.09	1461	D	60 kW	839 12
THALIA I (LB_) 1.5 dCi	K9K 706	04.04 - 11.09	1461	D	58 kW	839 12
THALIA I (LB_) 1.5 dCi	K9K 714	02.03	1461	D	50 kW	839 12
THALIA I (LB_) 1.5 dCi	K9K 718	06.01 - 02.09	1461	D	62 kW	839 13
THALIA I (LB_) 1.5 dCi	K9K 740	06.05	1461	D	47 kW	839 12
THALIA I (LB_) 1.6 (LB01, LB1J)	K4M 740	05.00 - 10.04	1598	B	81 kW	841 22
THALIA I (LB_) 1.6 16V	K4M 740	07.00 - 02.09	1598	B	79 kW	841 22
THALIA I (LB_) 1.6 Authentique Hi-Flex (LB26, LB3E)	K4M 736	11.04 - 02.09	1598	B/E	86 kW	841 22
THALIA I (LB_) 1.6 Authentique Hi-Flex (LB26, LB3E)	K4M 742	11.04 - 02.09	1598	B/E	86 kW	841 22
THALIA I (LB_) 1.6 Authentique Hi-Flex (LB26, LB3E)	K4M 743	11.04 - 02.09	1598	B/E	86 kW	841 22
THALIA I (LB_) 1.6	K4M 736	01.04 - 12.08	1598	B	82 kW	841 22
THALIA I (LB_) 1.9 D	F8Q 630	02.98 - 11.02	1870	D	48 kW	841 23
THALIA II (LU_) 1.2 16V (LU2V)	D4F 728	09.08 - 06.14	1149	B	55 kW	838 1
THALIA II (LU_) 1.2 LPG	D4F 728	01.10 - 12.13	1149	B/G	55 kW	838 1
THALIA II (LU_) 1.5 dCi	K9K 700	01.09	1461	D	48 kW	839 12
THALIA II (LU_) 1.5 dCi	K9K 718	09.08	1461	D	62 kW	839 13
THALIA II (LU_) 1.5 dCi	K9K 740	09.08	1461	D	47 kW	839 12
THALIA II (LU_) 1.6 16V (LU1A, LU1B, LU1D, LU2M)	K4M 744	01.09	1598	B	79 kW	841 22
THALIA II (LU_) 1.6 16V (LU1A, LU1B, LU1D, LU2M)	K4M 745	01.09	1598	B	79 kW	841 22
THALIA II (LU_) 1.6 16V	K4M 743	09.08	1598	B	77 kW	841 22
TRAFIC Bus (T_, P_, V_) 1.4	847 700	03.80 - 04.89	1397	B	35 kW	839 15
TRAFIC Bus (T_, P_, V_) 1.4	847 701	03.80 - 04.89	1397	B	35 kW	839 15
TRAFIC Bus (T_, P_, V_) 1.4	C1J 700	03.80 - 04.89	1397	B	35 kW	839 14
TRAFIC Bus (T_, P_, V_) 1.9 D	F8Q 606	06.97 - 03.01	1870	D	44 kW	841 24
TRAFIC Bus (T_, P_, V_) 2.1 D 4x4	852 750	05.85 - 02.89	2068	D	43 kW	842 32
TRAFIC Bus (T_, P_, V_) 2.1 D	852 720	05.89 - 06.94	2068	D	43 kW	842 32
TRAFIC Bus (T_, P_, V_) 2.1 D	852 750	03.80 - 04.89	2068	D	43 kW	842 32
TRAFIC Bus (T_, P_, V_) 2.1 D	852 750	05.89 - 06.94	2068	D	43 kW	842 32
TRAFIC Bus (T_, P_, V_) 2.1 D	J8S 620	06.94 - 10.97	2068	D	47 kW	842 32
TRAFIC Bus (T_, P_, V_) 2.1 D	J8S 758	06.94 - 10.97	2068	D	47 kW	842 31
TRAFIC Bus (T_, P_, V_) 2.5 D 4x4	8140.67.2500	08.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D 4x4	8140.67.2550	08.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D 4x4	S8U 750	08.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D 4x4	S8U 752	08.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D 4x4	S8U 758	08.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D	8140.67.2500	05.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D	8140.67.2550	05.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D	S8U 750	05.89 - 03.01	2499	D	55 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D	S8U 750	03.89 - 08.94	2499	D	56 kW	842 35
TRAFIC Bus (T_, P_, V_) 2.5 D	S8U 752	05.89 - 03.01	2499	D	55 kW	842 35

			ccm		kw		1 POS
TRAFIC Bus (T_ P_ V_) 2.5 D	S8U 758	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Bus (T_ P_ V_) 2.5 D	S8U 758	09.94 - 04.98	2499	D	58 kW	842	35
TRAFIC II Bus (JL) 1.9 dCi 100 (JL0C)	F9Q 760	03.01 - 10.06	1870	D	74 kW	841	27
TRAFIC II Bus (JL) 1.9 dCi 80 (JL0B)	F9Q 762	03.01 - 10.06	1870	D	60 kW	841	27
TRAFIC II Bus (JL) 1.9 dCi	F9Q 760	01.07 - 12.18	1870	D	75 kW	841	27
TRAFIC II Bus (JL) 1.9 dCi	F9Q 762	04.01 - 07.03	1870	D	59 kW	841	27
TRAFIC II Bus (JL) 2.5 dCi 135 (JL0D)	G9U 730	05.03 - 10.06	2463	D	99 kW	842	33
TRAFIC II Kasten (FL) 1.9 dCi 100 (FLOC)	F9Q 760	03.01 - 05.07	1870	D	74 kW	841	27
TRAFIC II Kasten (FL) 1.9 dCi 80 (FLOB)	F9Q 760	03.01 - 05.07	1870	D	60 kW	841	27
TRAFIC II Kasten (FL) 1.9 dCi 80 (FLOB)	F9Q 762	03.01 - 05.07	1870	D	60 kW	841	27
TRAFIC II Kasten (FL) 1.9 dCi	F9Q 760	03.01	1870	D	75 kW	841	27
TRAFIC II Kasten (FL) 1.9 dCi	F9Q 762	04.01 - 07.03	1870	D	59 kW	841	27
TRAFIC II Kasten (FL) 2.5 dCi 135 (FLOD)	G9U 730	05.03 - 10.06	2463	D	99 kW	842	33
TRAFIC II Pritsche/Fahrgestell (EL) 1.9 dCi 100 (ELOC)	F9Q 760	03.01 - 10.06	1870	D	74 kW	841	27
TRAFIC II Pritsche/Fahrgestell (EL) 1.9 dCi 80 (ELOB)	F9Q 762	03.01 - 10.06	1870	D	60 kW	841	27
TRAFIC II Pritsche/Fahrgestell (EL) 1.9 dCi	F9Q 762	09.01 - 07.03	1870	D	59 kW	841	27
TRAFIC II Pritsche/Fahrgestell (EL) 2.5 dCi 135 (EL0D)	G9U 730	03.01 - 10.06	2463	D	99 kW	842	33
TRAFIC III Bus (JG_) 1.6 dCi 115 (JGMD)	R9M 408	05.14	1598	D	85 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 120 (JGMB)	R9M 450	05.14	1598	D	88 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 125 (JGMH)	R9M 452	07.15	1598	D	92 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 140 (JGMA)	R9M 450	05.14	1598	D	103 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 145 (JGMG)	R9M 450	07.15	1598	D	107 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 145 (JGMG)	R9M 452	07.15	1598	D	107 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 90 (JGME)	R9M 408	05.14	1598	D	66 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 95 (JGMR, JGMJ)	R9M 408	07.15	1598	D	70 kW	842	29
TRAFIC III Bus (JG_) 1.6 dCi 95 (JGMR, JGMJ)	R9M 413	07.15	1598	D	70 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 115 (FGMD)	R9M 408	05.14	1598	D	85 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 120 (FGMB)	R9M 450	05.14	1598	D	88 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 120 (FGMK)	R9M 413	07.15	1598	D	89 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 125 (FGMH)	R9M 452	07.15	1598	D	92 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 140 (FGMA)	R9M 450	05.14	1598	D	103 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 145 (FGMG)	R9M 452	07.15	1598	D	107 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 90 (FGME)	R9M 408	05.14	1598	D	66 kW	842	29
TRAFIC III Kasten (FG_) 1.6 dCi 95 (FGMJ, FGMR)	R9M 413	07.15	1598	D	70 kW	842	29
TRAFIC III Pritsche/Fahrgestell (EG_) 1.6 dCi 120 (EGMB)	R9M 450	06.14	1598	D	88 kW	842	29
TRAFIC III Pritsche/Fahrgestell (EG_) 1.6 dCi 125 (EGMH)	R9M 452	07.15	1598	D	92 kW	842	29
TRAFIC III Pritsche/Fahrgestell (EG_) 1.6 dCi 140 (EGMA)	R9M 450	06.14	1598	D	103 kW	842	29
TRAFIC III Pritsche/Fahrgestell (EG_) 1.6 dCi 145 (EGMG)	R9M 452	07.15	1598	D	107 kW	842	29
TRAFIC Kasten (T_ P_ V_) 1.4	847 700	03.80 - 04.89	1397	B	35 kW	839	15
TRAFIC Kasten (T_ P_ V_) 1.4	847 701	03.80 - 04.89	1397	B	35 kW	839	15
TRAFIC Kasten (T_ P_ V_) 1.4	C1J 700	03.80 - 04.89	1397	B	35 kW	839	14
TRAFIC Kasten (T_ P_ V_) 1.4	C1J 700	05.89 - 06.91	1397	B	35 kW	839	14
TRAFIC Kasten (T_ P_ V_) 1.4	C1J 768	07.89 - 08.92	1397	B	39 kW	839	15
TRAFIC Kasten (T_ P_ V_) 1.9 D	F8Q 606	03.89 - 10.02	1870	D	44 kW	841	24
TRAFIC Kasten (T_ P_ V_) 2.1 D 4x4	852 750	11.86 - 04.89	2068	D	43 kW	842	32
TRAFIC Kasten (T_ P_ V_) 2.1 D	852 750	09.80 - 04.89	2068	D	43 kW	842	32
TRAFIC Kasten (T_ P_ V_) 2.1 D	852 750	05.89 - 10.99	2068	D	43 kW	842	32
TRAFIC Kasten (T_ P_ V_) 2.1 D	852 750	05.86 - 02.89	2068	D	43 kW	842	32
TRAFIC Kasten (T_ P_ V_) 2.1 D	J8S 620	06.94 - 10.97	2068	D	47 kW	842	32
TRAFIC Kasten (T_ P_ V_) 2.1 D	J8S 758	06.94 - 10.97	2068	D	47 kW	842	31
TRAFIC Kasten (T_ P_ V_) 2.5 D 4x4	8140.67.2500	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D 4x4	S8U 750	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D 4x4	S8U 752	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D	8140.67.2500	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D	8140.67.2550	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D	S8U 750	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D	S8U 750	03.89 - 08.94	2499	D	56 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D	S8U 752	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Kasten (T_ P_ V_) 2.5 D	S8U 758	05.89 - 03.01	2499	D	55 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_ P_ V_) 1.4	847 700	03.80 - 04.89	1397	B	35 kW	839	15
TRAFIC Pritsche/Fahrgestell (T_ P_ V_) 1.4	C1J 700	03.80 - 04.89	1397	B	35 kW	839	14
TRAFIC Pritsche/Fahrgestell (T_ P_ V_) 2.1 D 4x4	852 750	05.85 - 02.89	2068	D	43 kW	842	32























							
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.1 D RWD	852 720	05.89 - 06.94	2068	D	43 kW	842	32
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.1 D RWD	J8S 620	06.94 - 10.97	2068	D	47 kW	842	32
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.1 D RWD	J8S 758	06.94 - 10.97	2068	D	47 kW	842	31
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.1 D	852 720	03.80 - 04.89	2068	D	43 kW	842	32
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.1 D	852 750	07.80 - 04.85	2068	D	43 kW	842	32
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.1 D	J8S 620	09.94 - 04.98	2068	D	47 kW	842	32
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D 4x4	S8U 750	03.89 - 08.94	2499	D	56 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	8140.61.240	03.80 - 04.89	2445	D	51 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	8140.61.240	05.89 - 03.01	2445	D	51 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 720	03.80 - 04.89	2445	D	51 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 720	05.89 - 03.01	2445	D	51 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 722	03.80 - 04.89	2445	D	51 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 722	05.89 - 03.01	2445	D	51 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 750	03.89 - 08.94	2499	D	56 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 758	09.94 - 04.98	2499	D	58 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 758	05.98 - 03.01	2499	D	55 kW	842	35
TRAFIC Pritsche/Fahrgestell (T_, P_, V_) 2.5 D	S8U 780	05.98 - 03.01	2499	D	55 kW	842	35
TWINGO I (C06_) 1.0	D4F 712	03.01 - 05.07	1149	B	50 kW	838	1
TWINGO I (C06_) 1.1 (C066)	D7F 700	01.98 - 12.00	1149	B	44 kW	838	2
TWINGO I (C06_) 1.1 (C066)	D7F 701	01.98 - 12.00	1149	B	44 kW	838	2
TWINGO I (C06_) 1.1 (C066)	D7F 703	01.98 - 12.00	1149	B	44 kW	838	2
TWINGO I (C06_) 1.1 (C066)	D7F 706	01.98 - 12.00	1149	B	44 kW	838	2
TWINGO I (C06_) 1.2 (C066, C068)	D7F 700	05.96 - 06.07	1149	B	43 kW	838	2
TWINGO I (C06_) 1.2 (C066, C068)	D7F 701	05.96 - 06.07	1149	B	43 kW	838	2
TWINGO I (C06_) 1.2 (C066, C068)	D7F 702	05.96 - 06.07	1149	B	43 kW	838	2
TWINGO I (C06_) 1.2 (C066, C068)	D7F 703	05.96 - 06.07	1149	B	43 kW	838	2
TWINGO I (C06_) 1.2 (C066, C068)	D7F 704	05.96 - 06.07	1149	B	43 kW	838	2
TWINGO I (C06_) 1.2 (C067)	D7F 700	05.96 - 03.07	1149	B	40 kW	838	2
TWINGO I (C06_) 1.2 (C067)	D7F 701	05.96 - 03.07	1149	B	40 kW	838	2
TWINGO I (C06_) 1.2 16V (C060)	D4F 708	08.04 - 10.12	1149	B	44 kW	838	1
TWINGO I (C06_) 1.2 16V (C06C, C06D, C06K)	D4F 702	01.01 - 10.12	1149	B	55 kW	838	1
TWINGO I (C06_) 1.2 LPG	D7F 702	10.03 - 06.07	1149	B/G	44 kW	838	2
TWINGO I (C06_) 1.2	D7F 702	09.98 - 08.00	1149	B	44 kW	838	2
TWINGO I (C06_) 1.2	D7F 703	09.98 - 08.00	1149	B	44 kW	838	2
TWINGO I (C06_) 1.2	D7F 704	09.98 - 08.00	1149	B	44 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2 (S066, S068)	D7F 700	05.96 - 08.04	1149	B	43 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2 (S066, S068)	D7F 701	05.96 - 08.04	1149	B	43 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2 (S066, S068)	D7F 702	05.96 - 08.04	1149	B	43 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2 (S066, S068)	D7F 703	05.96 - 08.04	1149	B	43 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2 (S066, S068)	D7F 704	05.96 - 08.04	1149	B	43 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2 (S066, S068)	D7F 706	05.96 - 08.04	1149	B	43 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2	D4F 702	01.01 - 06.12	1149	B	55 kW	838	1
TWINGO I Kasten/Schrägheck (S06_) 1.2	D7F 700	03.97 - 08.03	1149	B	44 kW	838	2
TWINGO I Kasten/Schrägheck (S06_) 1.2	D7F 701	03.97 - 08.03	1149	B	44 kW	838	2
TWINGO II (CN0_) 1.2 16V (CN04, CN0B)	D4F 764	03.07 - 09.14	1149	B	55 kW	838	1
TWINGO II (CN0_) 1.2 16V	D4F 764	03.08	1149	B	55 kW	838	1
TWINGO II (CN0_) 1.5 dCi (CN0E)	K9K 740	03.07 - 09.14	1461	D	47 kW	839	12
TWINGO II (CN0_) 1.5 dCi (CN0U)	K9K 718	04.08 - 09.14	1461	D	62 kW	839	13

ENGINE	∅	1 POS	ccm	kW	1 POS	1 POS	ENGINE	∅	1 POS	ccm	kW	1 POS	1 POS		
150	75,000	4	1360	51 - 52 kW	B	838	6	C1J 768	76,000	4	1397	39 - 44 kW	B	839	15
688 02	70,000	4	1108	41 kW	B	838	3	C1J 770	76,000	4	1397	85 kW	B	839	14
688 711	70,000	4	1108	25 kW	B	838	3	C1J 780	76,000	4	1397	43 kW	B	839	15
688 712	70,000	4	1108	25 - 35 kW	B	838	3	C1J 782	76,000	4	1397	85 - 88 kW	B	839	14
688 713	70,000	4	1108	33 kW	B	838	3	C1J 788	76,000	4	1397	85 - 88 kW	B	839	14
688.01	70,000	4	1108	25 - 39 kW	B	838	3	C1J 792	76,000	4	1397	44 kW	B	839	14
688.03	70,000	4	1108	25 - 39 kW	B	838	3	C1J 793	76,000	4	1397	44 kW	B	839	14
688.10	70,000	4	1108	25 - 39 kW	B	838	3	C1J 796	76,000	4	1397	44 kW	B	839	14
688.11	70,000	4	1108	25 - 39 kW	B	838	3	C2J 700	76,000	4	1397	52 - 53 kW	B	839	15
688.12	70,000	4	1108	25 kW	B	838	3	C2J 713	76,000	4	1397	46 kW	B	839	15
712.11	102,000	4	3596	83 kW	D	843	39	C2J 717	76,000	4	1397	53 kW	B	839	15
712.13	102,000	4	3596	83 kW	D	843	39	C2J 718	76,000	4	1397	49 - 50 kW	B	839	16
8140.07.2530 ID	93,000	4	2500	56 kW	D	842	34	C2J 757	76,000	4	1397	49 - 50 kW	B	839	16
8140.07.2585	93,000	4	2500	55 kW	D	842	34	C2J 772	76,000	4	1397	43 - 44 kW	B	839	15
8140.07.2700	93,000	4	2499	55 kW	D	842	34	C2J 782	76,000	4	1397	49 kW	B	839	15
8140.07.3700	93,000	4	2499	55 kW	D	842	34	C2J 784	76,000	4	1397	44 kW	B	839	15
8140.21.235	93,000	4	2445	68 - 71 kW	D	842	34	C3J 700	76,000	4	1397	43 - 44 kW	B	839	15
8140.23.2565	94,400	4	2800	76 kW	D	843	37	C3J 702	76,000	4	1397	43 - 44 kW	B	839	15
8140.23.2585	94,400	4	2800	76 kW	D	842	36	C3J 710	75,800	4	1390	43 - 44 kW	B	838	7
8140.27.2580	93,000	4	2499	72 kW	D	842	34	C3J 760	75,800	4	1390	43 - 44 kW	B	838	7
8140.27.2700	93,000	4	2500	68 - 76 kW	D	842	34	C3J 762	75,800	4	1390	43 - 44 kW	B	838	7
8140.43.2585	94,400	4	2800	90 kW	D	842	36	C6J 750	76,000	4	1397	79 - 81 kW	B	839	14
8140.43.3700	94,400	4	2800	90 kW	D	842	36	D4F 702	69,000	4	1149	55 kW	B	838	1
8140.43.B.3586	94,400	4	2800	78 kW	D	843	37	D4F 704	69,000	4	1149	55 kW	B	838	1
8140.43.B.3588	94,400	4	2800	78 kW	D	843	37	D4F 706	69,000	4	1149	55 kW	B	838	1
8140.43.C.2586	94,400	4	2800	78 kW	D	843	38	D4F 708	69,000	4	1149	44 kW	B	838	1
8140.43.S.2585	94,400	4	2800	92 - 94 kW	D	843	37	D4F 712	69,000	4	1149	50 - 55 kW	B	838	1
8140.43.S.3585	94,400	4	2800	92 - 94 kW	D	843	37	D4F 714	69,000	4	1149	55 kW	B	838	1
8140.43N.3585	94,400	4	2800	107 kW	D	843	37	D4F 716	69,000	4	1149	55 kW	B	838	1
8140.47.2530 IDR	93,000	4	2499	85 kW	D	842	34	D4F 722	69,000	4	1149	55 kW	B	838	1
8140.47.2585	93,000	4	2500	85 kW	D	842	34	D4F 728	69,000	4	1149	54 - 55 kW	B	838	1
8140.47.2590	93,000	4	2499	85 kW	D	842	34	D4F 730	69,000	4	1149	55 kW	B	838	1
8140.47.2785	93,000	4	2499	85 kW	D	842	34	D4F 740	69,000	4	1149	48 - 55 kW	B	838	1
8140.61.2300	93,000	4	2445	52 kW	D	842	35	D4F 764	69,000	4	1149	43 - 58 kW	B	838	1
8140.61.240	93,000	4	2445	51 kW	D	842	35	D4F 790	69,000	4	1149	55 kW	B	838	1
8140.63.2585	94,400	4	2800	63 - 64 kW	D	843	37	D7F 700	69,000	4	1149	40 - 44 kW	B	838	2
8140.67.2500	93,000	4	2499	55 kW	D	842	35	D7F 701	69,000	4	1149	40 - 44 kW	B	838	2
8140.67.2550	93,000	4	2499	55 kW	D	842	35	D7F 702	69,000	4	1149	43 - 44 kW	B	838	2
8140.67.2585	93,000	4	2500	55 kW	D	842	34	D7F 703	69,000	4	1149	43 - 44 kW	B	838	2
847 700	76,000	4	1397	35 kW	B	839	15	D7F 704	69,000	4	1149	43 - 44 kW	B	838	2
847 701	76,000	4	1397	35 kW	B	839	15	D7F 706	69,000	4	1149	43 - 44 kW	B	838	2
847 712	76,000	4	1397	42 - 43 kW	B	839	16	D7F 710	69,000	4	1149	43 - 44 kW	B	838	2
847 720	76,000	4	1397	47 kW	B	839	15	D7F 720	69,000	4	1149	43 kW	B	838	2
852 700	86,000	4	2068	46 - 49 kW	D	842	32	D7F 722	69,000	4	1149	43 - 44 kW	B	838	2
852 710	86,000	4	2068	49 kW	D	842	32	D7F 726	69,000	4	1149	43 kW	B	838	2
852 720	86,000	4	2068	43 - 44 kW	D	842	32	D7F 730	69,000	4	1149	40 - 43 kW	B	838	2
852 750	86,000	4	2068	43 - 44 kW	D	842	32	D7F 746	69,000	4	1149	43 kW	B	838	2
C1E 700	70,000	4	1108	35 - 36 kW	B	838	3	D7F 764	69,000	4	1149	43 kW	B	838	2
C1E 715	70,000	4	1108	35 kW	B	838	3	D7F 766	69,000	4	1149	43 kW	B	838	2
C1E 720	70,000	4	1108	35 kW	B	838	4	DXi 11 330	123,000	6	10837	243 kW	D	845	55
C1E 750	70,000	4	1108	33 - 35 kW	B	838	3	DXi 11 370	123,000	6	10837	272 kW	D	845	55
C1E 752	70,000	4	1108	33 - 34 kW	B	838	3	DXi 11 440	123,000	6	10837	324 kW	D	845	55
C1E 754	70,000	4	1108	33 - 34 kW	B	838	3	DXi 11 450	123,000	6	10837	332 kW	D	845	55
C1E 756	70,000	4	1108	33 kW	B	838	3	DXi 13 440	131,000	6	12777	323 kW	D	845	58
C1E 760	70,000	4	1108	33 kW	B	838	3	DXi 13 460	131,000	6	12777	338 kW	D	845	58
C1E 762	70,000	4	1108	33 - 36 kW	B	838	3	DXi 13 480	131,000	6	12777	353 kW	D	845	59
C1E 764	70,000	4	1108	36 kW	B	838	3	DXi 13 500	131,000	6	12777	368 kW	D	845	58
C1E 792	70,000	4	1108	33 kW	B	838	3	DXi 13 520	131,000	6	12777	382 kW	D	845	58
C1J 700	76,000	4	1397	35 - 36 kW	B	839	14	E5F 710	75,800	4	1171	40 - 44 kW	B	838	8
C1J 715	76,000	4	1397	44 kW	B	839	15	E5F 716	75,800	4	1171	40 - 44 kW	B	838	8
C1J 742	76,000	4	1397	43 - 44 kW	B	839	15	E6J 700	75,800	4	1390	57 - 59 kW	B	838	9
C1J 760	76,000	4	1397	69 - 77 kW	B	839	14	E6J 701	75,800	4	1390	57 - 59 kW	B	838	9



RENAULT

			ccm	kW			1 POS				ccm	kW			1 POS
E6J 706	75,800	4	1390	58 - 60 kW	B	839	10	F8Q 732	80,000	4	1870	47 - 48 kW	D	841	24
E6J 712	75,800	4	1390	55 - 57 kW	B	839	10	F8Q 742	80,000	4	1870	47 - 48 kW	D	841	24
E6J 713	75,800	4	1390	55 - 57 kW	B	839	10	F8Q 744	80,000	4	1870	66 - 68 kW	D	841	24
E6J 718	75,800	4	1390	55 - 57 kW	B	839	10	F8Q 774	80,000	4	1870	47 - 48 kW	D	841	24
E6J 734	75,800	4	1390	43 - 44 kW	B	838	9	F8Q 776	80,000	4	1870	47 - 48 kW	D	841	24
E6J 738	75,800	4	1390	43 kW	B	838	9	F9Q 650	80,000	4	1870	77 - 88 kW	D	841	26
E6J 760	75,800	4	1390	55 - 57 kW	B	839	10	F9Q 664	80,000	4	1870	66 - 77 kW	D	841	26
E7F 700	75,800	4	1171	40 - 44 kW	B	838	8	F9Q 670	80,000	4	1870	77 - 88 kW	D	841	26
E7F 704	75,800	4	1171	40 - 44 kW	B	839	11	F9Q 674	80,000	4	1870	77 - 88 kW	D	841	26
E7F 706	75,800	4	1171	40 - 43 kW	B	838	8	F9Q 710	80,000	4	1870	72 kW	D	841	27
E7F 708	75,800	4	1171	40 - 48 kW	B	838	8	F9Q 717	80,000	4	1870	72 - 75 kW	D	841	27
E7F 730	75,800	4	1171	44 - 46 kW	B	839	11	F9Q 718	80,000	4	1870	79 kW	D	841	27
E7F 750	75,800	4	1171	40 - 44 kW	B	838	8	F9Q 730	80,000	4	1870	60 - 72 kW	D	841	27
E7J 601	75,800	4	1390	58 - 59 kW	B	839	10	F9Q 731	80,000	4	1870	72 kW	D	841	27
E7J 624	75,800	4	1390	52 kW	B	838	9	F9Q 732	80,000	4	1870	74 - 77 kW	D	841	27
E7J 626	75,800	4	1390	55 kW	B	838	9	F9Q 733	80,000	4	1870	75 - 77 kW	D	841	27
E7J 634	75,800	4	1390	55 kW	B	838	9	F9Q 734	80,000	4	1870	72 kW	D	841	27
E7J 635	75,800	4	1390	55 kW	B	838	9	F9Q 736	80,000	4	1870	72 kW	D	841	27
E7J 700	75,800	4	1390	55 - 59 kW	B	839	11	F9Q 738	80,000	4	1870	59 - 79 kW	D	841	27
E7J 706	75,800	4	1390	55 - 59 kW	B	839	11	F9Q 740	80,000	4	1870	75 kW	D	841	27
E7J 707	75,800	4	1390	55 - 59 kW	B	839	11	F9Q 744	80,000	4	1870	59 kW	D	841	27
E7J 710	75,800	4	1390	58 - 59 kW	B	839	10	F9Q 748	80,000	4	1870	74 - 79 kW	D	841	27
E7J 711	75,800	4	1390	58 - 59 kW	B	839	10	F9Q 750	80,000	4	1870	77 - 92 kW	D	841	26
E7J 718	75,800	4	1390	58 kW	B	838	9	F9Q 752	80,000	4	1870	74 - 77 kW	D	841	27
E7J 719	75,800	4	1390	58 kW	B	838	9	F9Q 754	80,000	4	1870	74 - 79 kW	D	841	27
E7J 720	75,800	4	1390	43 - 59 kW	B	838	9	F9Q 756	80,000	4	1870	88 kW	D	841	26
E7J 724	75,800	4	1390	54 - 59 kW	B	838	9	F9Q 758	80,000	4	1870	77 - 96 kW	D	841	26
E7J 726	75,800	4	1390	55 - 59 kW	B	838	9	F9Q 759	80,000	4	1870	85 - 96 kW	D	841	26
E7J 728	75,800	4	1390	58 - 59 kW	B	838	9	F9Q 760	80,000	4	1870	60 - 75 kW	D	841	27
E7J 742	75,800	4	1390	55 kW	B	838	9	F9Q 762	80,000	4	1870	60 kW	D	841	27
E7J 745	75,800	4	1390	55 - 59 kW	B	839	11	F9Q 770	80,000	4	1870	59 kW	D	841	27
E7J 754	75,800	4	1390	55 - 59 kW	B	838	9	F9Q 772	80,000	4	1870	60 kW	D	841	27
E7J 756	75,800	4	1390	55 kW	B	839	11	F9Q 774	80,000	4	1870	60 kW	D	841	27
E7J 757	75,800	4	1390	55 kW	B	839	11	F9Q 780	80,000	4	1870	59 kW	D	841	27
E7J 764	75,800	4	1390	55 kW	B	838	9	F9Q 782	80,000	4	1870	59 - 62 kW	D	841	27
E7J 770	75,800	4	1390	55 - 59 kW	B	839	11	F9Q 790	80,000	4	1870	59 - 62 kW	D	841	27
E7J 771	75,800	4	1390	55 - 59 kW	B	839	11	F9Q 796	80,000	4	1870	75 kW	D	841	27
E7J 773	75,800	4	1390	55 - 59 kW	B	838	9	F9Q 800	80,000	4	1870	85 - 88 kW	D	841	26
E7J 780	75,800	4	1390	55 kW	B	838	9	F9Q 808	80,000	4	1870	66 - 75 kW	D	841	26
F8M 700	78,000	4	1596	40 kW	D	840	19	F9Q 812	80,000	4	1870	85 - 88 kW	D	841	26
F8M 720	78,000	4	1595	40 kW	D	840	20	F9Q 816	80,000	4	1870	81 - 96 kW	D	841	26
F8M 730	78,000	4	1595	40 kW	D	840	20	F9Q 818	80,000	4	1870	81 - 96 kW	D	841	26
F8M 736	78,000	4	1595	40 kW	D	840	20	F9Q 820	80,000	4	1870	85 - 88 kW	D	841	26
F8M 760	78,000	4	1595	40 kW	D	840	20	F9Q 826	80,000	4	1870	88 kW	D	841	26
F8Q 606	80,000	4	1870	44 kW	D	841	24	F9Q 870	80,000	4	1870	96 kW	D	841	28
F8Q 620	80,000	4	1870	47 kW	D	841	24	F9Q 872	80,000	4	1870	96 kW	D	841	28
F8Q 630	80,000	4	1870	47 - 48 kW	D	841	23	G9U 720	89,000	4	2463	84 kW	D	842	33
F8Q 632	80,000	4	1870	47 - 48 kW	D	841	25	G9U 724	89,000	4	2463	84 - 85 kW	D	842	33
F8Q 640	80,000	4	1870	40 kW	D	841	24	G9U 730	89,000	4	2463	99 kW	D	842	33
F8Q 644	80,000	4	1870	40 - 66 kW	D	841	24	G9U 750	89,000	4	2463	84 kW	D	842	33
F8Q 646	80,000	4	1870	47 - 66 kW	D	841	24	G9U 754	89,000	4	2463	73 - 85 kW	D	842	33
F8Q 662	80,000	4	1870	40 - 48 kW	D	841	23	H5F 400	72,200	4	1197	84 - 85 kW	B	838	5
F8Q 676	80,000	4	1870	48 kW	D	841	24	H5F 402	72,200	4	1197	85 kW	B	838	5
F8Q 678	80,000	4	1870	40 - 48 kW	D	841	24	H5F 403	72,200	4	1197	83 - 88 kW	B	838	5
F8Q 682	80,000	4	1870	40 kW	D	841	24	H5F 404	72,200	4	1197	97 kW	B	838	5
F8Q 696	80,000	4	1870	40 - 48 kW	D	841	24	H5F 405	72,200	4	1197	97 kW	B	838	5
F8Q 706	80,000	4	1870	47 - 48 kW	D	841	24	H5F 408	72,200	4	1197	74 - 97 kW	B	838	5
F8Q 710	80,000	4	1870	47 kW	D	841	24	H5F 412	72,200	4	1197	84 - 97 kW	B	838	5
F8Q 714	80,000	4	1870	47 - 48 kW	D	841	24	J8S 240	86,000	4	2068	65 kW	D	842	31
F8Q 722	80,000	4	1870	47 - 48 kW	D	841	24	J8S 330	86,000	4	2068	44 - 46 kW	D	842	32
F8Q 724	80,000	4	1870	47 - 48 kW	D	841	24	J8S 600	86,000	4	2068	53 kW	D	842	32
F8Q 730	80,000	4	1870	47 - 48 kW	D	841	24	J8S 604	86,000	4	2068	65 kW	D	842	32

			ccm	kW			1 POS				ccm	kW			1 POS
J8S 610	86,000	4	2068	65 kW	D	842	31	K4M 768	79,500	4	1598	75 - 85 kW	B	841	22
J8S 612	86,000	4	2068	66 kW	D	842	31	K4M 776	79,500	4	1598	79 - 85 kW	B	841	22
J8S 620	86,000	4	2068	47 kW	D	842	32	K4M 788	79,500	4	1598	77 kW	B	841	22
J8S 702	86,000	4	2068	63 kW	D	842	31	K4M 790	79,500	4	1598	82 kW	B	841	22
J8S 704	86,000	4	2068	48 - 50 kW	D	842	32	K4M 812	79,500	4	1598	82 - 85 kW	B	841	22
J8S 706	86,000	4	2068	46 kW	D	842	32	K4M 830	79,500	4	1598	70 - 85 kW	B	841	22
J8S 708	86,000	4	2068	63 kW	D	842	31	K4M 831	79,500	4	1598	78 - 79 kW	B	841	22
J8S 711	86,000	4	2068	49 - 53 kW	D	842	32	K4M 834	79,500	4	1598	78 kW	B/G	841	22
J8S 712	86,000	4	2068	65 kW	D	842	32	K4M 856	79,500	4	1598	77 kW	B	841	22
J8S 714	86,000	4	2068	65 kW	D	842	31	K7J 710	79,500	4	1390	55 kW	B	840	21
J8S 736	86,000	4	2068	51 kW	D	842	32	K9K 700	76,000	4	1461	45 - 50 kW	D	839	12
J8S 738	86,000	4	2068	63 kW	D	842	31	K9K 702	76,000	4	1461	45 - 60 kW	D	839	12
J8S 740	86,000	4	2068	53 kW	D	842	32	K9K 704	76,000	4	1461	42 - 48 kW	D	839	12
J8S 742	86,000	4	2068	65 kW	D	842	31	K9K 706	76,000	4	1461	48 - 60 kW	D	839	12
J8S 746	86,000	4	2068	65 kW	D	842	31	K9K 708	76,000	4	1461	48 - 50 kW	D	839	12
J8S 758	86,000	4	2068	47 kW	D	842	31	K9K 710	76,000	4	1461	60 kW	D	839	12
J8S 760	86,000	4	2068	65 - 66 kW	D	842	31	K9K 712	76,000	4	1461	74 kW	D	840	17
J8S 772	86,000	4	2068	65 kW	D	842	31	K9K 714	76,000	4	1461	47 - 50 kW	D	839	12
J8S 774	86,000	4	2068	65 kW	D	842	31	K9K 716	76,000	4	1461	45 - 60 kW	D	839	12
J8S 776	86,000	4	2068	65 kW	D	842	31	K9K 718	76,000	4	1461	60 - 62 kW	D	839	13
J8S 778	86,000	4	2068	65 kW	D	842	31	K9K 722	76,000	4	1461	60 - 63 kW	D	839	12
J8S 784	86,000	4	2068	51 kW	D	842	32	K9K 724	76,000	4	1461	63 kW	D	840	17
J8S 786	86,000	4	2068	65 kW	D	842	31	K9K 728	76,000	4	1461	74 - 78 kW	D	839	13
J8S 788	86,000	4	2068	65 kW	D	842	31	K9K 729	76,000	4	1461	74 kW	D	839	13
J8S 814	86,000	4	2068	65 kW	D	842	31	K9K 732	76,000	4	1461	78 kW	D	839	13
J8S 890	86,000	4	2068	65 kW	D	842	31	K9K 734	76,000	4	1461	74 - 78 kW	D	839	13
K4M 616	79,500	4	1598	75 - 77 kW	B	841	22	K9K 740	76,000	4	1461	47 kW	D	839	12
K4M 690	79,500	4	1598	75 - 85 kW	B	841	22	K9K 750	76,000	4	1461	57 - 65 kW	D	839	12
K4M 697	79,500	4	1598	76 - 82 kW	B	841	22	K9K 752	76,000	4	1461	47 - 50 kW	D	839	12
K4M 698	79,500	4	1598	77 - 82 kW	B	841	22	K9K 760	76,000	4	1461	50 - 63 kW	D	840	17
K4M 700	79,500	4	1598	79 - 85 kW	B	841	22	K9K 762	76,000	4	1461	50 kW	D	839	12
K4M 701	79,500	4	1598	79 - 85 kW	B	841	22	K9K 764	76,000	4	1461	78 kW	D	839	13
K4M 704	79,500	4	1598	79 - 80 kW	B	841	22	K9K 766	76,000	4	1461	63 - 65 kW	D	839	13
K4M 706	79,500	4	1598	69 - 82 kW	B	841	22	K9K 768	76,000	4	1461	48 - 50 kW	D	839	12
K4M 707	79,500	4	1598	79 - 81 kW	B	841	22	K9K 772	76,000	4	1461	63 - 76 kW	D	839	13
K4M 708	79,500	4	1598	75 - 85 kW	B	841	22	K9K 780	76,000	4	1461	76 - 81 kW	D	839	13
K4M 709	79,500	4	1598	75 - 79 kW	B	841	22	K9K 790	76,000	4	1461	48 kW	D	839	12
K4M 710	79,500	4	1598	76 - 79 kW	B	841	22	K9K 792	76,000	4	1461	50 kW	D	839	12
K4M 711	79,500	4	1598	79 kW	B	841	22	K9K 794	76,000	4	1461	48 - 50 kW	D	839	12
K4M 712	79,500	4	1598	75 - 80 kW	B	841	22	K9K 796	76,000	4	1461	63 kW	D	840	17
K4M 714	79,500	4	1598	79 kW	B	841	22	K9K 800	76,000	4	1461	50 - 63 kW	D	840	18
K4M 716	79,500	4	1598	82 kW	B	841	22	K9K 802	76,000	4	1461	50 - 63 kW	D	839	13
K4M 720	79,500	4	1598	79 kW	B	841	22	K9K 804	76,000	4	1461	76 - 81 kW	D	839	13
K4M 724	79,500	4	1598	79 kW	B	841	22	K9K 806	76,000	4	1461	76 kW	D	839	13
K4M 730	79,500	4	1598	70 - 81 kW	B	841	22	K9K 832	76,000	4	1461	78 kW	D	839	13
K4M 732	79,500	4	1598	66 - 82 kW	B	841	22	K9K G 724	76,000	4	1461	63 kW	D	839	13
K4M 734	79,500	4	1598	58 - 66 kW	B	841	22	K9K P 732	76,000	4	1461	78 kW	D	839	13
K4M 736	79,500	4	1598	79 - 86 kW	B	841	22	M 520	120,000	5	7917	108 - 110 kW	D	843	43
K4M 740	79,500	4	1598	79 - 81 kW	B	841	22	M 620 Z 3	120,000	6	9500	132 kW	D	843	43
K4M 742	79,500	4	1598	66 - 86 kW	B	841	22	M9T 670	85,000	4	2298	74 - 92 kW	D	842	30
K4M 743	79,500	4	1598	66 - 86 kW	B	841	22	M9T 672	85,000	4	2298	74 - 92 kW	D	842	30
K4M 744	79,500	4	1598	55 - 85 kW	B	841	22	M9T 676	85,000	4	2298	74 - 92 kW	D	842	30
K4M 745	79,500	4	1598	79 kW	B	841	22	M9T 678	85,000	4	2298	92 - 107 kW	D	842	30
K4M 748	79,500	4	1598	79 - 86 kW	B	841	22	M9T 680	85,000	4	2298	92 - 107 kW	D	842	30
K4M 750	79,500	4	1598	70 kW	B	841	22	M9T 686	85,000	4	2298	92 kW	D	842	30
K4M 752	79,500	4	1598	70 kW	B	841	22	M9T 690	85,000	4	2298	74 - 92 kW	D	842	30
K4M 753	79,500	4	1598	70 kW	B	841	22	M9T 692	85,000	4	2298	74 - 96 kW	D	842	30
K4M 754	79,500	4	1598	98 kW	B	841	22	M9T 694	85,000	4	2298	107 - 110 kW	D	842	30
K4M 760	79,500	4	1598	81 - 83 kW	B	841	22	M9T 696	85,000	4	2298	92 - 110 kW	D	842	30
K4M 762	79,500	4	1598	77 - 81 kW	B	841	22	M9T 698	85,000	4	2298	92 - 110 kW	D	842	30
K4M 764	79,500	4	1598	82 - 85 kW	B	841	22	M9T 702	85,000	4	2298	96 - 120 kW	D	842	30
K4M 766	79,500	4	1598	80 - 85 kW	B	841	22	M9T 704	85,000	4	2298	81 - 100 kW	D	842	30



RENAULT

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
M9T 870	85,000	4	2298	74 - 92 kW	D	842	30	MIPS 06.20.45 A	120,000	6	9840	129 kW	D	845	54
M9T 876	85,000	4	2299	74 - 92 kW	D	842	30	MIPS 06.20.45 C	120,000	6	9840	144 kW	D	845	54
M9T 880	85,000	4	2298	92 - 110 kW	D	842	30	MIPS 06.20.45	120,000	6	9840	137 - 186 kW	D	845	54
M9T 890	85,000	4	2298	74 - 92 kW	D	842	30	MIS 06.20.30	120,000	6	8820	153 - 169 kW	D	844	49
M9T 896	85,000	4	2298	92 - 110 kW	D	842	30	MS 06.35 T	135,000	6	12024	191 - 224 kW	D	846	62
M9T 898	85,000	4	2298	92 - 110 kW	D	842	30	R9M 402	80,000	4	1598	96 kW	D	842	29
MID 06.20.30 C	120,000	6	8822	135 - 141 kW	D	844	50	R9M 404	80,000	4	1598	96 kW	D	842	29
MID 06.20.30 G	120,000	6	8822	141 kW	D	843	44	R9M 408	80,000	4	1598	66 - 85 kW	D	842	29
MIDR 06.02.12	102,000	6	5491	128 - 134 kW	D	843	39	R9M 409	80,000	4	1598	96 kW	D	842	29
MIDR 06.02.26 DU	102,000	6	6177	166 kW	D	843	40	R9M 413	80,000	4	1598	70 - 89 kW	D	842	29
MIDR 06.02.26 Y	102,000	6	6177	184 kW	D	843	41	R9M 414	80,000	4	1598	96 kW	D	842	29
MIDR 06.20.30 A	120,000	6	8822	194 kW	D	844	46	R9M 450	80,000	4	1598	88 - 107 kW	D	842	29
MIDR 06.20.30	120,000	6	8822	194 kW	D	843	45	R9M 452	80,000	4	1598	92 - 120 kW	D	842	29
MIDR 06.20.45 A	120,000	6	9839	192 kW	D	843	42	R9M 453	80,000	4	1598	92 - 118 kW	D	842	29
MIDR 06.20.45 BC	120,000	6	9839	195 kW	D	844	47	S8U 720	93,000	4	2445	51 kW	D	842	35
MIDR 06.20.45 C	120,000	6	9839	206 - 210 kW	D	843	42	S8U 722	93,000	4	2445	51 kW	D	842	35
MIDR 06.20.45 DD	120,000	6	9839	222 kW	D	844	48	S8U 730	93,000	4	2445	52 kW	D	842	35
MIDR 06.23.56	123,000	6	11122	265 - 310 kW	D	845	56	S8U 731	93,000	4	2445	50 - 53 kW	D	842	35
MIDR 06.24.65 A/46	124,000	6	11955	287 kW	D	845	57	S8U 742	93,000	4	2499	55 kW	D	842	35
MIDR 06.24.65 B/46	124,000	6	11955	316 kW	D	845	57	S8U 750	93,000	4	2499	55 kW	D	842	35
MIDR 06.24.65 C/46	124,000	6	11955	346 kW	D	845	57	S8U 752	93,000	4	2499	55 kW	D	842	35
MIDS 06.20.30 B	120,000	6	8822	159 kW	D	844	49	S8U 758	93,000	4	2499	55 - 58 kW	D	842	35
MIDS 06.35.40 B	135,000	6	12024	225 kW	D	846	61	S8U 770	93,000	4	2499	59 kW	D	842	34
MIDS 06.35.40	135,000	6	12024	206 kW	D	845	60	S8U 780	93,000	4	2499	55 kW	D	842	35
MIP 06.20.30	120,000	6	8820	141 - 158 kW	D	844	50	S9U 702	93,000	4	2499	69 - 72 kW	D	842	34
MIPR 06.20.45 A	120,000	6	9840	210 kW	D	844	51	S9U 714	93,000	4	2499	69 kW	D	842	34
MIPR 06.20.45 B3	120,000	6	9840	186 kW	D	844	52	S9U 740	93,000	4	2499	69 kW	D	842	34
MIPR 06.20.45 C3	120,000	6	9840	152 kW	D	844	46	S9W 700	94,400	4	2799	84 kW	D	843	37
MIPR 06.20.45	120,000	6	9840	195 - 265 kW	D	844	51	S9W 702	94,400	4	2799	84 kW	D	842	36
MIPS 06.20.30	120,000	6	8820	166 kW	D	845	53	U 5 M 62	102,000	6	5490	98 - 110 kW	D	843	39



69,000 mm

1

D4F 702, D4F 704, D4F 706, D4F 708, D4F 712, D4F 714, D4F 716, D4F 722, D4F 728, D4F 730, D4F 740, D4F 764, D4F 790,

803829-00-1	STD	793823-00-4	STD
803829-50-1	+0,50 mm	793823-50-4	+0,50 mm

KH = 26,70	GL = 44,70	17,50	1,20	910 IF	Cr Fe S
MT = -1,00	MD = 60,00	x	1,50	911	P
	AA = 24,00	54,00	2,50	3PC	Cr P S

69,000 mm

2

D7F 700, D7F 701, D7F 702, D7F 703, D7F 704, D7F 706, D7F 710, D7F 720, D7F 722, D7F 726, D7F 730, D7F 746, D7F 764, D7F 766,

803817-00-1	STD	793839-00-4	STD
803817-50-1	+0,50 mm	793839-50-4	+0,50 mm

KH = 27,10	GL = 50,50	17,50	1,50	910 IF	Cr Fe S
	AA = 23,75	x	1,50	911	P
		53,80	2,50	3PC	Cr P S

70,000 mm

3

688 02, 688 711, 688 712, 688 713, 688.01, 688.03, 688.10, 688.11, 688.12, C1E 700, C1E 715, C1E 750, C1E 752, C1E 754, C1E 756, C1E 760, C1E 762, C1E 764, C1E 792,

803842-00-1	STD	793806-00-4	STD	953842-4
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KH = 40,00	GL = 68,00	18,00	S	1,75	910 IF	*	A = 75,15	L = 135,00
		x		2,00	931	P	H = 94,86	C = 85,80
		62,00		3,50	947 EX	P		

70,000 mm

4

C1E 720

953842-4

A = 75,15 L = 135,00
H = 94,86 C = 85,80

72,200 mm

5

H5F 400, H5F 402, H5F 403, H5F 404, H5F 405, H5F 408, H5F 412,

803851-00-1	STD	793825-00-1	STD
803851-50-1	+0,50 mm	793825-25-1	+0,25 mm

KH = 31,30	GL = 47,30	RT	20,00	T	1,20	910 IF	PVD Fe S
V1 = -2,00	V2 = -2,70		x		1,50	931	Cr
MT = -6,20	BÜ = 1,20		49,00		2,00	3PC	PVD P S
	AA = 19,03						

75,000 mm

6

150

953705-4

A = 79,20 L = 135,20
H = 90,00 C = 89,20

75,800 mm

7

C3J 710, C3J 760, C3J 762,

803844-00-1	STD	793809-00-4	STD	813844-4	953844-4
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KH = 37,50	GL = 64,00	20,00	S	1,75	910 IF	Cr *	A = 80,25	L = 134,00
		x		2,00	931	P	H = 5,50	C = 90,20
		64,00		4,00	3PC	Cr P S		

75,800 mm

8

E5F 710, E5F 716, E7F 700, E7F 706, E7F 708, E7F 750,

803847-00-1	STD	793802-00-4	STD	813847-4	953846-4
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KH = 35,08	GL = 56,40	19,00		1,50	910 IF	Cr Fe S	A = 80,55	L = 130,00
MT = -1,20		x		1,75	911	P	H = 91,54	C = 90,20
		60,00		3,00	3PC	Cr P S		

75,800 mm

9

E6J 700, E6J 701, E6J 734, E6J 738, E7J 624, E7J 626, E7J 634, E7J 635, E7J 718, E7J 719, E7J 720, E7J 724, E7J 726, E7J 728, E7J 742, E7J 754, E7J 764, E7J 773, E7J 780,

803846-00-1	STD	793802-00-4	STD	813846-4	953846-4
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KH = 31,70	GL = 52,60	19,00		1,50	910 IF	Cr Fe S	A = 80,55	L = 130,00
		x		1,75	911	P	H = 91,54	C = 90,20
		60,00		3,00	3PC	Cr P S		



75,800 mm

10

E6J 706 , E6J 712 , E6J 713 , E6J 718 , E6J 760 , E7J 601 , E7J 710 , E7J 711 ,

803846-00-1	STD	793802-00-4	STD	953846-4
KH = 31,70	GL = 52,60	19,00	1,50 910 IF	Cr Fe S
		x	1,75 911	P
		60,00	3,00 3PC	Cr P S
				A = 80,55 L = 130,00
				H = 91,54 C = 90,20

75,800 mm

11

E7F 704 , E7F 730 , E7J 700 , E7J 706 , E7J 707 , E7J 745 , E7J 756 , E7J 757 , E7J 770 , E7J 771 ,

953846-4
A = 80,55 L = 130,00
H = 91,54 C = 90,20

76,000 mm

12

K9K 700 , K9K 702 , K9K 704 , K9K 706 , K9K 708 , K9K 710 , K9K 714 , K9K 716 , K9K 722 , K9K 740 , K9K 750 , K9K 752 , K9K 762 , K9K 768 , K9K 790 , K9K 792 , K9K 794 ,

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00	T 2,00 910
V1 = -0,48	V2 = -0,28	x	2,00 931
MT = -13,95	MD = 39,70	60,00	2,50 947 EX
			Cr P *
			P
			Nit S
803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,20	V2 = -0,40	x	2,00 931
MT = -14,20	MD = 39,70	60,00	2,50 947 EX
			Cr P *
			P
			Nit S
803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -13,50	MD = 49,00	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

76,000 mm

13

K9K 718 , K9K 728 , K9K 729 , K9K 732 , K9K 734 , K9K 764 , K9K 766 , K9K 772 , K9K 780 , K9K 802 , K9K 804 , K9K 806 , K9K 832 , K9K G 724 , K9K P 732 ,

803802-00-1	STD	793845-00-4	STD
803802-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -14,00	MD = 39,80	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

76,000 mm

14

C1J 700 , C1J 760 , C1J 770 , C1J 782 , C1J 788 , C1J 792 , C1J 793 , C1J 796 , C6J 750 ,

953844-4
A = 80,25 L = 134,00
H = 5,50 C = 90,20

76,000 mm

15

847 700 , 847 701 , 847 720 , C1J 715 , C1J 742 , C1J 768 , C1J 780 , C2J 700 , C2J 713 , C2J 717 , C2J 772 , C2J 782 , C2J 784 , C3J 700 , C3J 702 ,

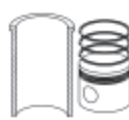
803844-00-1	STD	793809-00-4	STD	813844-4	953844-4
KH = 37,50	GL = 64,00	20,00	S 1,75 910 IF	Cr *	A = 80,25 L = 134,00
		x	2,00 931	P	H = 5,50 C = 90,20
		64,00	4,00 3PC	Cr P S	

76,000 mm

16

847 712 , C2J 718 , C2J 757 ,

803844-00-1	STD	793809-00-4	STD
KH = 37,50	GL = 64,00	20,00	S 1,75 910 IF
		x	2,00 931
		64,00	4,00 3PC
			Cr *
			P
			Cr P S



76,000 mm

17

K9K 712 , K9K 724 , K9K 760 , K9K 796 ,

803802-00-1	STD	793845-00-4	STD
803802-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -14,00	MD = 39,80	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT 25,00	T 2,00 910
V1 = -0,48	V2 = -0,28	x	2,00 931
MT = -13,95	MD = 39,70	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,20	V2 = -0,40	x	2,00 931
MT = -14,20	MD = 39,70	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -13,50	MD = 49,00	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

76,000 mm

18

K9K 800

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,20	V2 = -0,40	x	2,00 931
MT = -14,20	MD = 39,70	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT 26,00	T 2,00 910
V1 = -0,40	V2 = -0,25	KK x	2,00 931
MT = -13,50	MD = 49,00	60,00	2,50 947 EX
			Cr P *
			P
			Nit S

78,000 mm

19

F8M 700

953804-4

A = 81,00 L = 149,00
H = 4,50 C = 83,40
semi

78,000 mm

20

F8M 720 , F8M 730 , F8M 736 , F8M 760 ,

803806-00-1	STD	793827-00-4	STD	813806-4	953804-4
803806-50-1	+0,50 mm	793827-50-4	+0,50 mm		
KH = 47,25	GL = 74,50	24,00	2,00 910 IF		A = 81,00
MT = -1,60		x	2,00 911 IF		L = 149,00
		66,50	3,00 947 EX		H = 4,50
			Cr P *		C = 83,40
			P		semi
			Cr P		

79,500 mm

21

K7J 710

803841-00-1	STD	793841-00-4	STD
803841-50-1	+0,50 mm	793841-50-4	+0,50 mm
KH = 35,83	GL = 58,00	19,00	1,50 910 IF
	AA = 25,00	x	1,50 931
		62,00	2,50 3PC
			Cr *
			P
			Cr P S



79,500 mm

22

K4M 616 , K4M 690 , K4M 697 , K4M 698 , K4M 700 , K4M 701 , K4M 704 , K4M 706 , K4M 707 , K4M 708 , K4M 709 , K4M 710 , K4M 711 , K4M 712 , K4M 714 , K4M 716 , K4M 720 , K4M 724 , K4M 730 , K4M 732 , K4M 734 , K4M 736 , K4M 740 , K4M 742 , K4M 743 , K4M 744 , K4M 745 , K4M 748 , K4M 750 , K4M 752 , K4M 753 , K4M 754 , K4M 760 , K4M 762 , K4M 764 , K4M 766 , K4M 768 , K4M 776 , K4M 788 , K4M 790 , K4M 812 , K4M 830 , K4M 831 , K4M 834 , K4M 856 ,

803832-00-1	STD	793841-00-4	STD
803832-25-1	+0,25 mm	793841-25-4	+0,25 mm
803832-50-1	+0,50 mm	793841-50-4	+0,50 mm
KH = 31,70	GL = 54,70	20,00	1,50 910 IF Cr *
V1 = -2,00	V2 = -2,00	x	1,50 931 P
MT = -1,30	MD = 69,50	60,00	2,50 3PC Cr P S

80,000 mm

23

F8Q 630 , F8Q 662 ,

803807-00-1	STD	793722-00-4	STD
803807-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,50	GL = 67,40	RT 24,00	T 2,00 910 Cr Fe S
MT = -0,80		x	2,00 911 P
		62,80	3,00 947 EX Nit S
803840-00-1	STD	793722-00-4	STD
803840-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,35	GL = 70,50	RT 24,00	2,00 910 Cr Fe S
MT = -4,50		x	2,00 911 P
		63,00	3,00 947 EX Nit S

80,000 mm

24

F8Q 606 , F8Q 620 , F8Q 640 , F8Q 644 , F8Q 646 , F8Q 676 , F8Q 678 , F8Q 682 , F8Q 696 , F8Q 706 , F8Q 710 , F8Q 714 , F8Q 722 , F8Q 724 , F8Q 730 , F8Q 732 , F8Q 742 , F8Q 744 , F8Q 774 , F8Q 776 ,

803807-00-1	STD	793722-00-4	STD
803807-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,50	GL = 67,40	RT 24,00	T 2,00 910 Cr Fe S
MT = -0,80		x	2,00 911 P
		62,80	3,00 947 EX Nit S

80,000 mm

25

F8Q 632

803840-00-1	STD	793722-00-4	STD
803840-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,35	GL = 70,50	RT 24,00	2,00 910 Cr Fe S
MT = -4,50		x	2,00 911 P
		63,00	3,00 947 EX Nit S

80,000 mm

26

F9Q 650 , F9Q 664 , F9Q 670 , F9Q 674 , F9Q 750 , F9Q 756 , F9Q 758 , F9Q 759 , F9Q 800 , F9Q 808 , F9Q 812 , F9Q 816 , F9Q 818 , F9Q 820 , F9Q 826 ,

803818-00-1	STD	793843-00-4	STD
803818-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 47,00	GL = 76,00	RT 28,00	T 2,50 910 IF Cr *
V1 = -0,80	V2 = -0,80	KK x	2,00 911 IF U
MT = -17,70	MD = 38,00	60,00	3,00 947 EX Nit S

80,000 mm

27

F9Q 710 , F9Q 717 , F9Q 718 , F9Q 730 , F9Q 731 , F9Q 732 , F9Q 733 , F9Q 734 , F9Q 736 , F9Q 738 , F9Q 740 , F9Q 744 , F9Q 748 , F9Q 752 , F9Q 754 , F9Q 760 , F9Q 762 , F9Q 770 , F9Q 772 , F9Q 774 , F9Q 780 , F9Q 782 , F9Q 790 , F9Q 796 ,

803823-00-1	STD	793843-00-4	STD
803823-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 47,06	GL = 77,40	RT 28,00	T 2,50 910 IF Cr *
V1 = -0,90	V2 = -0,90	x	2,00 911 IF U
MT = -18,00	MD = 43,60	59,90	3,00 947 EX Nit S

80,000 mm

28

F9Q 870 , F9Q 872 ,

803833-00-1	STD	793843-00-4	STD
803833-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 46,96	GL = 70,00	RT 28,00	T 2,50 910 IF Cr *
V1 = -0,35	V2 = -0,35	KK x	2,00 911 IF U
MT = -13,27	MD = 48,00	64,00	3,00 947 EX Nit S



80,000 mm

29

R9M 402 , R9M 404 , R9M 408 , R9M 409 , R9M 413 , R9M 414 , R9M 450 , R9M 452 , R9M 453 ,

803803-00-1	STD	793822-00-4	STD
803803-50-1	+0,50 mm	793822-50-4	+0,50 mm
KH = 46,00	GL = 70,50	RT 30,00	T 2,00 913
V1 = -0,35	V2 = -0,45	KK x	1,75 911 IF U
MT = -12,30	MD = 46,50	60,00	2,00 947 EX
AA = 24,00	DLC		Nit S

85,000 mm

30

M9T 670 , M9T 672 , M9T 676 , M9T 678 , M9T 680 , M9T 686 , M9T 690 , M9T 692 , M9T 694 , M9T 696 , M9T 698 , M9T 702 , M9T 704 , M9T 870 , M9T 876 , M9T 880 , M9T 890 , M9T 896 , M9T 898 ,

803848-00-1	STD	793804-00-4	STD
803848-50-1	+0,50 mm	793804-50-4	+0,50 mm
KH = 47,90	GL = 76,00	RT 32,00	T 2,50 913
MT = -16,20	MD = 50,00	KK x	2,00 911 IF U
		65,00	2,00 947 EX
			Nit S

86,000 mm

31

J8S 240 , J8S 610 , J8S 612 , J8S 702 , J8S 708 , J8S 714 , J8S 738 , J8S 742 , J8S 746 , J8S 758 , J8S 760 , J8S 772 , J8S 774 , J8S 776 , J8S 778 , J8S 786 , J8S 788 , J8S 814 , J8S 890 ,

953809-4

A = 93,60 L = 166,00
H = 93,05 C = 104,50

86,000 mm

32

852 700 , 852 710 , 852 720 , 852 750 , J8S 330 , J8S 600 , J8S 604 , J8S 620 , J8S 704 , J8S 706 , J8S 711 , J8S 712 , J8S 736 , J8S 740 , J8S 784 ,

803824-00-1	STD	793824-00-4	STD	813824-4	953809-4
KH = 51,00	GL = 92,90	28,00	2,00 910	Cr *	A = 93,60 L = 166,00
MT = -4,00		x	2,00 911		H = 93,05 C = 104,50
		75,00	4,00 947 EX	Nit S	

89,000 mm

33

G9U 720 , G9U 724 , G9U 730 , G9U 750 , G9U 754 ,

803826-00-1	STD	793851-00-4	STD
KH = 53,03	GL = 83,09	RT 31,00	T 2,50 910 IF
V1 = -2,15	V2 = -1,80	x	1,75 931
MT = -17,80	MD = 43,20	65,00	2,50 947 EX
			Nit S

93,000 mm

34

8140.07.2530 ID , 8140.07.2585 , 8140.07.2700 , 8140.07.3700 , 8140.21.235 , 8140.27.2580 , 8140.27.2700 , 8140.47.2530 IDR , 8140.47.2585 , 8140.47.2590 , 8140.47.2785 , 8140.67.2585 , S8U 770 , S9U 702 , S9U 714 , S9U 740 ,

952002-4

A = 96,00 L = 171,00
H = 5,00 C = 99,00
semi

93,000 mm

35

8140.61.2300 , 8140.61.240 , 8140.67.2500 , 8140.67.2550 , S8U 720 , S8U 722 , S8U 730 , S8U 731 , S8U 742 , S8U 750 , S8U 752 , S8U 758 , S8U 780 ,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

94,400 mm

36

8140.23.2585 , 8140.43.2585 , 8140.43.3700 , S9W 702 ,

802018-00-1	STD	792091-00-4	STD	952006-4
KH = 58,75	GL = 87,60	RT 32,00	T 2,50 914	Cr *
MT = -19,45	MD = 39,30	KK x	2,00 911 IF	A = 97,53 L = 167,00
		72,00	2,50 947 EX	H = 5,00 C = 100,88
			Nit S	F = 1,50
				semi
802024-00-1	STD	792090-00-4	STD	
KH = 58,75	GL = 96,65	RT 32,00	3,00 914	Cr *
MT = -19,40	MD = 39,40	KK x	2,00 911 IF	
		78,00	3,00 947 EX	Cr



94,400 mm

37

8140.23.2565 , 8140.43.B.3586 , 8140.43.B.3588 , 8140.43.S.2585 , 8140.43.S.3585 , 8140.43N.3585 , 8140.63.2585 , S9W 700 ,

952006-4

A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi

94,400 mm

38

8140.43.C.2586

802018-00-1

STD

792091-00-4

STD

952006-4

KH = 58,75 GL = 87,60 RT 32,00 T 2,50 914 Cr *
MT = -19,45 MD = 39,30 KK x 2,00 911 IF
72,00 2,50 947 EX Nit S

A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi

102,000 mm

39

712.11 , 712.13 , MIDR 06.02.12 , U 5 M 62 ,

953816-1

A = 114,00 L = 234,30
H = 8,00 C = 122,50
F = 0,80

102,000 mm

40

MIDR 06.02.26 DU

804012-00-1

STD

794012-00-2

STD

954012-1

924012-1

KH = 71,23 GL = 108,23 RT 41,98 3,50 914 Cr *
V1 = -0,80 V2 = -2,00 x 2,50 911
MT = -20,70 MD = 60,00 84,00 4,00 947 EX Nit S

A = 114,00 L = 218,00 2 x FP x 3,00
H = 8,00 C = 122,50
F = 0,80

102,000 mm

41

MIDR 06.02.26 Y

804012-00-1

STD

794012-00-2

STD

KH = 71,23 GL = 108,23 RT 41,98 3,50 914 Cr *
V1 = -0,80 V2 = -2,00 x 2,50 911
MT = -20,70 MD = 60,00 84,00 4,00 947 EX Nit S

120,000 mm

42

MIDR 06.20.45 A , MIDR 06.20.45 C ,

803810-00-1

STD

790421-00-1

STD

813813-2
with 953810-1

953810-1

923810-1

KH = 83,80 GL = 134,80 RT 50,00 3,50 914 Cr *
V1 = -0,80 V2 = -1,00 x 3,00 911
MT = -23,00 MD = 73,80 96,90 4,00 947 EX Cr

A = 135,00 L = 261,90 2 x FP x 2,00
H = 9,36 C = 147,30 3 x FP x 4,00
F = 0,75

954010-1

923820-1

A = 135,00 L = 260,40 2 x FP x 2,00
H = 9,27 C = 147,00 3 x FP x 3,00
F = 0,82

120,000 mm

43

M 520 , M 620 Z 3 ,

953815-1

923815-1

A = 132,45 L = 275,00 1 x NB x 4,00
H = 10,05 C = 149,00
F = 0,90

120,000 mm

44

MID 06.20.30 G

923820-1

2 x FP x 2,00
3 x FP x 3,00

120,000 mm

45

MIDR 06.20.30

954010-1

923820-1

A = 135,00 L = 260,40 2 x FP x 2,00
H = 9,27 C = 147,00 3 x FP x 3,00
F = 0,82



120,000 mm

46

MIDR 06.20.30 A , MIPR 06.20.45 C3 ,

803810-00-1		STD	790421-00-1		STD	813813-2 with 953810-1	953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 261,90	2 x FP x 2,00	
V1 = -0,80	V2 = -1,00		x	3,00	911		H = 9,36	C = 147,30	3 x FP x 4,00	
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr	F = 0,75			
							954010-1		923820-1	
							A = 135,00	L = 260,40	2 x FP x 2,00	
							H = 9,27	C = 147,00	3 x FP x 3,00	
							F = 0,82			

120,000 mm

47

MIDR 06.20.45 BC

							954010-1		923820-1	
							A = 135,00	L = 260,40	2 x FP x 2,00	
							H = 9,27	C = 147,00	3 x FP x 3,00	
							F = 0,82			

120,000 mm

48

MIDR 06.20.45 DD

804015-00-1		STD	790421-00-1		STD		953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 261,90	2 x FP x 2,00	
V1 = -0,80	V2 = -1,10		x	3,00	911		H = 9,36	C = 147,30	3 x FP x 4,00	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr	F = 0,75			

120,000 mm

49

MIDS 06.20.30 B , MIS 06.20.30 ,

804010-00-1		STD	790409-00-1		STD	814010-2 with 954010-1	953810-1		923810-1	
KH = 94,30	GL = 150,80	RT	50,00	T	3,25	914	Cr *	A = 135,00	L = 261,90	2 x FP x 2,00
V1 = -1,00	V2 = -0,80		x		3,00	911		H = 9,36	C = 147,30	3 x FP x 4,00
MT = -25,21	MD = 72,00		97,40		3,00	931		F = 0,75		
							4,00	947 EX	Cr	
							954010-1		923820-1	
							A = 135,00	L = 260,40	2 x FP x 2,00	
							H = 9,27	C = 147,00	3 x FP x 3,00	
							F = 0,82			

120,000 mm

50

MID 06.20.30 C , MIP 06.20.30 ,

803819-00-1		STD	790418-00-1		STD	813819-2	953819-1		923820-1	
KH = 74,45	GL = 130,95	RT	42,00	T	3,25	914	Cr *	A = 134,10	L = 241,00	2 x FP x 2,00
MT = -24,68	MD = 68,00		x		3,00	911 IF	Cr	H = 9,28	C = 146,900	3 x FP x 3,00
							100,00	4,00	947 EX	Cr
										F = 0,82

120,000 mm

51

MIPR 06.20.45 A , MIPR 06.20.45 ,

803810-00-1		STD	790421-00-1		STD		923802-1			
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	2 x FP x 2,00			
V1 = -0,80	V2 = -1,00		x	3,00	911		1 x FP x 5,50			
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr	1 x FP x 5,50			
							923810-1			
							2 x FP x 2,00			
							3 x FP x 4,00			

120,000 mm

52

MIPR 06.20.45 B3

803810-00-1		STD	790421-00-1		STD		954010-1		923820-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 260,40	2 x FP x 2,00	
V1 = -0,80	V2 = -1,00		x	3,00	911		H = 9,27	C = 147,00	3 x FP x 3,00	
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr	F = 0,82			



120,000 mm

53

MIPS 06.20.30

804010-00-1	STD	790409-00-1	STD	814010-2	954010-1	923820-1		
KH = 94,30	GL = 150,80	RT 50,00	T 3,25	914	Cr *	A = 135,00	L = 260,40	2 x FP x 2,00
V1 = -1,00	V2 = -0,80	x	3,00	911	Cr	H = 9,27	C = 147,00	3 x FP x 3,00
MT = -25,21	MD = 72,00	97,40	3,00	931	Cr	F = 0,82		
			4,00	947 EX	Cr			

120,000 mm

54

MIPS 06.20.45 A , MIPS 06.20.45 C , MIPS 06.20.45 ,

923810-12 x FP x 2,00
3 x FP x 4,00

123,000 mm

55

DXi 11 330 , DXi 11 370 , DXi 11 440 , DXi 11 450 ,

925109-11 x EP x 2,40
1 x EP x 5,00
1 x FP x 5,00

123,000 mm

56

MIDR 06.23.56

803821-00-1	STD	790430-00-1	STD	813822-2	953817-1	923802-1		
KH = 78,30	GL = 120,30	RT 50,00	T 3,50	914 IW	Cr *	A = 135,00	L = 257,00	2 x FP x 2,00
V1 = -0,80	V2 = -1,20	AK x	3,00	911 IF	Cr	H = 9,35	C = 147,30	1 x FP x 5,50
MT = -24,10	MD = 75,00	97,40	4,00	947 EX	Cr	F = 0,75		1 x FP x 5,50
	AA = 35,50							

124,000 mm

57

MIDR 06.24.65 A/46 , MIDR 06.24.65 B/46 , MIDR 06.24.65 C/46 ,

953822-1A = 130,17
H = 101,90
F = 1,50**923822-1**L = 279,50
C = 139,802
1 x T x 0,05
1 x EP x 4,45

131,000 mm

58

DXi 13 440 , DXi 13 460 , DXi 13 500 , DXi 13 520 ,

805119-00-1	STD	795161-00-1	STD	815119-2	955162-1	925114-1		
KH = 75,90	GL = 114,90	S 58,00	T 3,50	914 IF	PVD S	A = 143,85	L = 261,70	1 x FP x 2,40
MT = -18,10	MD = 89,00	x	2,50	911 IF U	Nit S	H = 11,20	C = 159,55	2 x EP x 5,70
		76,00	3,00	947 EX	Nit S	F = 1,20		1 x FP x 5,70

131,000 mm

59

DXi 13 480

955162-1A = 143,85
H = 11,20
F = 1,20**925114-1**L = 261,70
C = 159,55
1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

135,000 mm

60

MIDS 06.35.40

800411-00-1	STD	790411-00-1	STD	810411-1 with 953821-1	953811-1		
KH = 90,30	GL = 170,20	RT 50,00	T 3,50	914	Cr *	A = 142,70	L = 285,90
V1 = -0,80	MD = 57,00	x	3,00	911 IF	Cr	H = 7,35	C = 148,93
MT = -40,90		115,20	3,00	931	Cr		
			6,00	947 EX	Cr		
803813-00-1	STD	790413-00-1	STD	813810-1 with 953811-1	953821-1		
KH = 90,30	GL = 170,20	RT 55,00	T 3,50	914	Cr *	A = 143,00	L = 286,00
V1 = -0,80	MD = 78,00	x	3,00	911 IF	Cr	H = 7,00	C = 146,87
MT = -29,12		112,00	6,00	947 EX	Cr		



135,000 mm

61

MIDS 06.35.40 B

803813-00-1		STD	790413-00-1		STD
KH = 90,30	GL = 170,20	RT	55,00	3,50	914 Cr *
V1 = -0,80	MD = 78,00		x	3,00	911 IF
MT = -29,12			112,00	6,00	947 EX Cr

135,000 mm








62

MS 06.35 T

800411-00-1		STD	790411-00-1		STD	810411-1	953811-1
KH = 90,30	GL = 170,20	RT	50,00	T	3,50	914 Cr *	A = 142,70 L = 285,90
V1 = -0,80	MD = 57,00		x		3,00	911 IF	H = 7,35 C = 148,93
MT = -40,90			115,20		3,00	931	953821-1
					6,00	947 EX Cr	A = 143,00 L = 286,00
							H = 7,00 C = 146,87










RENAULT TRUCKS

							
AGORA Agora	MIDR 06.20.45 I41	01.96	9839	D	186 - 188 kW	875	17
AGORA Agora	MIDR 06.20.45 I41	01.96	9839	D	186 - 188 kW	875	17
ARES Ares	MIDR 06.20.45 M41	04.98 - 12.03	9839	D	250 kW	875	15
ARES Ares	MIDR 06.20.45 R41	10.01 - 12.03	9839	D	222 kW	875	15
C 380P, 380PK, 380P XLOAD	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380P, 380PK	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380P, 380PK	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380P	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380P	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380P	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380T, 380TK	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380T, 380TK	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
C 380T	DTI11-122HH	01.13	10837	D	280 kW	876	27
C 430P, 430PK, 430P XLOAD	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430P, 430PK	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430P, 430PK	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430P	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430P	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430P	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430T, 430TK	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430T, 430TK	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 430T	DTI11-122HI	01.13	10837	D	316 kW	876	27
C 460P, 460PK, 460P XLOAD	DTI11-122HJ	01.13	10837	D	338 kW	876	27
C 460P, 460PK	DTI11-122HJ	01.13	10837	D	338 kW	876	27
C 460P, 460PK	DTI11-122HJ	01.13	10837	D	338 kW	876	27
C 460P	DTI11-122HJ	01.13	10837	D	338 kW	876	27
C 460T, 460TK	DTI11-122HJ	01.13	10837	D	338 kW	876	27
C 460T, 460TK	DTI11-122HJ	01.13	10837	D	338 kW	876	27
C C 210.19	MIDS 06.20.30 N	12.83 - 05.91	8822	D	153 kW	875	19
C C 210.19	MIDS 06.20.30 N	12.83 - 05.91	8822	D	153 kW	875	19
C C 230ti.19	MIDR 06.02.26 D	05.90 - 07.92	6177	D	166 kW	873	6
C C 260.19,C 280.19	MIDS 06.20.45 B	10.82 - 10.98	9839	D	192 - 202 kW	876	23
C C 260.19T	MIDS 06.20.45 B	10.82 - 10.98	9839	D	192 kW	876	23
C C 260.19	MIDS 06.20.45 B	10.82 - 05.91	9839	D	192 kW	876	23
C C 260.19	MIDS 06.20.45 B	10.82 - 05.91	9839	D	192 kW	876	23
C C 260.26	MIDS 06.20.45 B	10.82 - 05.91	9839	D	192 kW	876	23
C C 260.26	MIDS 06.20.45 B	10.82 - 05.91	9839	D	192 kW	876	23
C C 280.19	MIDS 06.20.45 B	07.92 - 03.93	9839	D	202 kW	876	23
C C 290.19,C 300.19	MIDR 06.20.45 D3	10.82 - 10.98	9839	D	214 - 222 kW	875	15
C C 290.19,C 300.19	MIDR 06.20.45 D	10.82 - 10.98	9839	D	214 - 222 kW	874	14
C C 290.19/T	MIDR 06.20.45 D	05.86 - 05.91	9839	D	214 kW	874	14
C C 290.19/T	MIDR 06.20.45 D	05.86 - 05.91	9839	D	214 kW	874	14
C C 290.26,C 300.26	MIDR 06.20.45 D3	10.82 - 10.98	9839	D	214 - 222 kW	875	15
C C 290.26,C 300.26	MIDR 06.20.45 D3	05.86 - 10.98	9839	D	214 - 222 kW	875	15
C C 290.26,C 300.26	MIDR 06.20.45 D	10.82 - 10.98	9839	D	214 - 222 kW	874	14
C C 290.26,C 300.26	MIDR 06.20.45 D	05.86 - 10.98	9839	D	214 - 222 kW	874	14
C C 300.19	MIDR 06.20.45 D3	04.87 - 10.98	9839	D	222 kW	875	15
C C 300.19	MIDR 06.20.45 D3	04.87 - 10.98	9839	D	222 kW	875	15
C C 300.19	MIDR 06.20.45 D	04.87 - 10.98	9839	D	222 kW	874	14
C C 300.19	MIDR 06.20.45 D	04.87 - 10.98	9839	D	222 kW	874	14
C C 300.19	MIDR 06.20.45 D	04.87 - 10.98	9839	D	222 kW	874	14
C C 300.24	MIDR 06.20.45 D3	04.87 - 10.98	9839	D	222 kW	875	15
C C 300.24	MIDR 06.20.45 D3	04.87 - 10.98	9839	D	222 kW	875	15
C C 300.24	MIDR 06.20.45 D	04.87 - 10.98	9839	D	222 kW	874	14
C C 300.24	MIDR 06.20.45 D	04.87 - 10.98	9839	D	222 kW	874	14
C C 300.26	MIDR 06.20.45 D3	04.87 - 10.98	9839	D	222 kW	875	15
C C 300.26	MIDR 06.20.45 D	04.87 - 10.98	9839	D	222 kW	874	14
C C 340.19/T	MIDR 06.20.45 E2	07.90 - 10.98	9839	D	249 kW	875	16
C C 340.19/T	MIDR 06.20.45 E3	07.90 - 10.98	9839	D	249 kW	874	14
C C 340.19/T	MIDR 06.20.45 E	07.90 - 10.98	9839	D	249 kW	874	14
C C 340ti.17/T	MIDR 06.20.45 E2	07.90 - 10.98	9839	D	249 kW	875	16








RENAULT TRUCKS

						
C CBH 320.34/T	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CBH 320.34	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CBH 320.34	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CBH 320.34	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CBH 320.34	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CBH 340.19/T	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.19	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.26/T	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.26/T	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.26	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.26	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.26	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 340.26	MIDR 06.35.40 G	02.88 - 10.92	12024	D	247 kW	877 36
C CBH 350.26	MIDR 06.35.40 G	05.90 - 01.93	12024	D	259 kW	877 36
C CBH 350.26	MIDR 06.35.40 G	05.90 - 01.93	12024	D	259 kW	877 36
C CBH 350.26	MIDR 06.35.40 G	05.90 - 01.93	12024	D	259 kW	877 36
C CBH 350.34	MIDR 06.35.40 G	05.90 - 01.93	12024	D	259 kW	877 36
C CBH 350.34	MIDR 06.35.40 G	05.90 - 01.93	12024	D	259 kW	877 36
C CBH 380.26/T	MIDR 06.35.40 H	04.91 - 10.92	12024	D	275 kW	877 36
C CBH 380.26	MIDR 06.35.40 H	01.90 - 10.92	12024	D	275 kW	877 36
C CBH 380.26	MIDR 06.35.40 H	01.90 - 10.92	12024	D	275 kW	877 36
C CBH 380.26	MIDR 06.35.40 H	01.90 - 10.92	12024	D	275 kW	877 36
C CBH 380.34	MIDR 06.35.40 H	01.90 - 10.92	12024	D	275 kW	877 36
C CBH 380.34	MIDR 06.35.40 H	01.90 - 10.92	12024	D	275 kW	877 36
C CBH 385.24	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.24	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.24	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.24	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.26/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.26/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.26	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.26	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.26	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.26	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.34/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.34/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.34	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.34	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.34	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CBH 385.34	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CCH 300.26	MIDR 06.20.45 D	09.90 - 03.93	9839	D	222 kW	874 14
C CCH 300.26	MIDR 06.20.45 D	09.90 - 03.93	9839	D	222 kW	874 14
C CCH 300.30	MIDR 06.20.45 D	09.90 - 03.93	9839	D	222 kW	874 14
C CCH 300.30	MIDR 06.20.45 D	09.90 - 03.93	9839	D	222 kW	874 14
C CLM 280.19/T	MIDS 06.35.40 D	04.86 - 10.92	12024	D	208 kW	878 38
C CLM 280.19	MIDS 06.35.40 D	04.86 - 10.92	12024	D	208 kW	878 38
C CLM 280.26	MIDS 06.35.40 D	04.86 - 10.92	12024	D	208 kW	878 38
C CLM 320.19/T	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CLM 320.25/T	MIDR 06.35.40 M3	10.92 - 10.98	12024	D	236 kW	878 37
C CLM 340.19/T	MIDR 06.35.40 G	02.88 - 10.91	12024	D	247 kW	877 36
C CLM 340.19	MIDR 06.35.40 G	02.88 - 10.91	12024	D	247 kW	877 36
C CLM 380.19/T	MIDR 06.35.40 H	05.91 - 10.92	12024	D	275 kW	877 36
C CLM 385.19/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CLM 385.22/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CLM 385.25/T	MIDR 06.35.40 N/3	10.92 - 10.98	12024	D	283 kW	878 37
C CLR 220.19	MIDS 06.20.30 N1	05.86 - 05.91	8822	D	162 kW	875 20
C CLR 230.19	MIDR 06.02.26 D	09.90 - 10.98	6177	D	166 kW	873 6
D 18 P 380	DTI11-122HH	01.13	10837	D	279 - 280 kW	876 27
D 18 P 430	DTI11-122HI	01.13	10837	D	316 kW	876 27
D 18 T 380	DTI11-122HH	01.13	10837	D	279 - 280 kW	876 27
D 18 T 430	DTI11-122HI	01.13	10837	D	316 kW	876 27
D D380	DTI11-122HH	12.15	10837	D	279 kW	876 27







RENAULT TRUCKS



			ccm		kW		1 POS
D D380	DTI11-122HH	12.15	10837	D	279 kW	876	27
D D430	DTI11-122HI	12.15	10837	D	316 kW	876	27
D D430	DTI11-122HI	12.15	10837	D	316 kW	876	27
FR1	MIDR 06.20.45 A2	01.83	9839	D	202 kW	874	12
FR1	MIDR 06.20.45 D3	01.83	9839	D	222 kW	875	15
FR1	MIDR 06.20.45 D	01.83	9839	D	222 kW	874	14
G G 170.11	MIDR 06.02.12 D	05.83 - 02.90	5491	D	127 - 134 kW	873	8
G G 170.13	MIDR 06.02.12 D	05.83 - 02.90	5491	D	127 - 134 kW	873	8
G G 170.15	MIDR 06.02.12 D	05.83 - 02.90	5491	D	127 - 134 kW	873	8
G G 170.16	MIDR 06.02.12 D	05.83 - 02.90	5491	D	127 - 134 kW	873	8
G G 170.17	MIDR 06.02.12 D	05.83 - 02.90	5491	D	127 - 134 kW	873	8
G G 170.17	MIDR 06.02.12 D	05.83 - 02.90	5491	D	127 - 134 kW	873	8
G G 200.13	MIDR 06.02.26 H	05.90 - 09.91	6177	D	137 - 144 kW	873	4
G G 200.15	MIDR 06.02.26 H	05.90 - 09.91	6177	D	137 - 144 kW	873	4
G G 200.16	MIDR 06.02.26 H	05.90 - 09.91	6177	D	137 - 144 kW	873	4
G G 200.16	MIDR 06.02.26 H	05.90 - 09.91	6177	D	137 - 144 kW	873	4
G G 200.17	MIDR 06.02.26 H	05.90 - 09.91	6177	D	137 - 144 kW	873	4
G G 200.18	MIDR 06.02.26 H	05.90 - 09.91	6177	D	137 - 144 kW	873	4
G G 210.16/T	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 kW	875	19
G G 210.16	MIDS 06.20.30 N1	11.83 - 02.90	8822	D	153 - 162 kW	875	20
G G 210.16	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 - 162 kW	875	19
G G 210.17 BOM	MIDS 06.20.30 N1	11.83 - 02.90	8822	D	153 - 162 kW	875	20
G G 210.17 BOM	MIDS 06.20.30 N1	11.83 - 02.90	8822	D	153 - 162 kW	875	20
G G 210.17 BOM	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 - 162 kW	875	19
G G 210.17 BOM	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 - 162 kW	875	19
G G 210.18 BOM	MIDS 06.20.30 N1	11.83 - 02.90	8822	D	153 - 162 kW	875	20
G G 210.18 BOM	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 - 162 kW	875	19
G G 210.19 BOM	MIDS 06.20.30 N1	11.83 - 02.90	8822	D	153 - 162 kW	875	20
G G 210.19 BOM	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 - 162 kW	875	19
G G 210.19/T	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 kW	875	19
G G 210.19	MIDS 06.20.30 N1	11.83 - 02.90	8822	D	153 - 162 kW	875	20
G G 210.19	MIDS 06.20.30 N	11.83 - 02.90	8822	D	153 - 162 kW	875	19
G G 230.11	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.13 SP	MIDS 06.20.30 P	01.85 - 08.91	8822	D	169 - 177 kW	875	21
G G 230.13	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.15/T	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.15	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.16	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.16	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.17/T	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.17	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.17	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.17	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.19/T	MIDS 06.20.30 P	01.85 - 03.93	8822	D	169 kW	875	21
G G 230.19	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230.19	MIDS 06.20.30 P	01.85 - 05.90	8822	D	169 - 177 kW	875	21
G G 230ti.13	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.15	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.16	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.16	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.17	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.18	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.18	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.19	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.19	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 230ti.19	MIDR 06.02.26 D	02.90 - 08.91	6177	D	166 kW	873	6
G G 260.15/T	MIDS 06.20.45	10.82 - 05.90	9839	D	192 - 202 kW	876	22
G G 260.16	MIDS 06.20.45	10.82 - 05.90	9839	D	192 - 202 kW	876	22
G G 260.16	MIDS 06.20.45	10.82 - 05.90	9839	D	192 - 202 kW	876	22
G G 260.17/T	MIDS 06.20.45	10.82 - 05.90	9839	D	192 - 202 kW	876	22
G G 260.17	MIDS 06.20.45 B	01.90 - 09.91	9839	D	202 kW	876	23
G G 260.17	MIDS 06.20.45	10.82 - 05.90	9839	D	192 - 202 kW	876	22








RENAULT TRUCKS



	 ENGINE	 00000	ccm		kW		 1 POS
G G 330.17	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 330.19	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 330.19	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 330.19	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 330.24	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 330.26	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 330.26	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 kW	874	10
G G 340ii.19/T,G 330.19/T,G 330.17/T	MIDR 06.20.45 E3	01.90 - 08.91	9839	D	240 - 249 kW	874	14
G G 340ii.19/T,G 330.19/T,G 330.17/T	MIDR 06.20.45 H	01.90 - 08.91	9839	D	240 - 249 kW	874	10
G G 340ii.19/T,G 330.19/T	MIDR 06.20.45 E3	02.90 - 08.91	9839	D	240 - 249 kW	874	14
G G 340ii.19/T,G 330.19/T	MIDR 06.20.45 H	02.90 - 08.91	9839	D	240 - 249 kW	874	10
ILIADE FRH, GTX, GTXE, RTX, TX	MIDR 06.23.56 A/41	01.97	11122	D	280 kW	877	30
ILIADE GT, GTC, GTE	MIDR 06.20.45 M41	04.98	9839	D	250 kW	875	15
KERAX 260.18/B	MIDR 06.20.45 C/4	06.97	9839	D	188 kW	874	13
KERAX 260.18	MIDR 06.20.45 C/4	06.97	9839	D	188 kW	874	13
KERAX 270.18	dCi 11-270	01.01	11100	D	195 kW	876	26
KERAX 270.18	dCi 11-270	01.01	11100	D	195 kW	876	26
KERAX 300.18/B	MIDR 06.20.45 D/41	06.97	9839	D	219 kW	875	15
KERAX 300.26/A,300.26/B	MIDR 06.20.45 D/41	06.97	9839	D	219 kW	875	15
KERAX 300.26/A,300.26/B	MIDR 06.20.45 D/41	06.97	9839	D	219 kW	875	15
KERAX 300.26/B	MIDR 06.20.45 D/41	06.97	9839	D	219 kW	875	15
KERAX 320.18	dCi 11G	01.01	11100	D	230 kW	876	26
KERAX 320.18	dCi 11G	01.01	11100	D	230 kW	876	26
KERAX 320.26	dCi 11G	01.01	11100	D	230 kW	876	26
KERAX 320.26	dCi 11G	01.01	11100	D	230 kW	876	26
KERAX 320.26	dCi 11G	01.01	11100	D	230 kW	876	26
KERAX 320.26	dCi 11G	01.01	11100	D	230 kW	876	26
KERAX 340.18/B	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 340.18	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 340.26/A,340.26/B	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 340.26/A,340.26/B	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 340.26/B	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 340.32/A	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 340.32/A	MIDR 06.20.45 E/41	06.97	9839	D	249 kW	875	15
KERAX 350.34	MIDR 06.23.56 A/3	01.03	11122	D	255 kW	876	29
KERAX 370.18	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.18	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.18	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.18	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.18	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.18	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.18	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.26	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.26	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.26	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.26	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.26	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.26	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.26	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.26	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.26	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.26	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.26	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.26	dCi 11E	01.01 - 12.06	11100	D	266 kW	876	26
KERAX 370.32	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.32	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.32	DXi 11	10.05	10837	D	272 kW	876	28
KERAX 370.32	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.32	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 370.32	dCi 11E	01.01	11100	D	266 kW	876	26
KERAX 380.18	DXi 11	02.13	10837	D	280 kW	876	28
KERAX 380.34	DXi 11	01.11 - 12.14	10837	D	280 kW	876	28
KERAX 385.18/B	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877	30
KERAX 385.18T	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877	30










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		00000	ccm			1 POS
KERAX 385.18T	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.18	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.26/A,385.26/B,385.26/C	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.26/A,385.26/B	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.26/B	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.26T	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.26	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.32/A,385.32/B,385.32/C	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.32/A,385.32/B	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 385.32/B	MIDR 06.23.56 A/41	06.97	11122	D	280 kW	877 30
KERAX 400.18T	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.18T	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.18	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.26/A,400.26/B,400.26/C	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.26/B	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.26/B	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.26T	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.26	MIDR 06.23.56 B/41	09.98 - 12.06	11122	D	288 kW	877 30
KERAX 400.32/A,400.32/B,400.32/C	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.32/B	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 400.32/B	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877 30
KERAX 410.18	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.18	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.18	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.18	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.26	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.26	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.26	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.26	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.26	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.26	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.32	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.32	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 410.32	DXi 11	10.05	10837	D	302 kW	876 28
KERAX 420.18	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.18	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.18	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.18	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.26	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 420.32	dCi 11C	10.01	11100	D	303 kW	876 26
KERAX 420.32	dCi 11C	10.01	11100	D	303 kW	876 26
KERAX 420.32	dCi 11C	10.01	11100	D	303 kW	876 26
KERAX 420.34	dCi 11C	01.01	11100	D	303 kW	876 26
KERAX 440.18	DXi 11	04.06	10837	D	323 - 324 kW	876 28
KERAX 450.18	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.18	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.18	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.18	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.26	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.32	DXi 11	10.05	10837	D	331 kW	876 28
KERAX 450.32	DXi 11	10.05	10837	D	331 kW	876 28








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	ENGINE	ccm		kW		1 POS	
KERAX 450.32	DXi 11	10.05	10837	D	331 kW	876	28
KERAX 460.32	DXi 13	05.06	12777	D	339 kW	877	33
KERAX 460.32	DXi 13	05.06	12777	D	339 kW	877	33
KERAX 460.32	DXi 13	05.06	12777	D	339 kW	877	33
KERAX 500.32	DXi 13	05.06	12777	D	368 kW	877	33
KERAX 500.32	DXi 13	05.06	12777	D	368 kW	877	33
KERAX 500.32	DXi 13	05.06	12777	D	368 kW	877	33
K 380P MEDIUM, 380P HEAVY, 380P XTREM	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380P MEDIUM, 380P HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380P MEDIUM, 380P HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380P MEDIUM, 380P HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380P MEDIUM, 380P HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380T MEDIUM, 380T HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380T MEDIUM, 380T HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 380T MEDIUM, 380T HEAVY	DTI11-122HH	01.13	10837	D	279 - 280 kW	876	27
K 430P MEDIUM, 430P HEAVY, 430P XTREM	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430P MEDIUM, 430P HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430P MEDIUM, 430P HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430P MEDIUM, 430P HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430P MEDIUM, 430P HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430T MEDIUM, 430T HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430T MEDIUM, 430T HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 430T MEDIUM, 430T HEAVY	DTI11-122HI	01.13	10837	D	316 kW	876	27
K 460P MEDIUM, 460P HEAVY, 480P XTREM	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460P MEDIUM, 460P HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460P MEDIUM, 460P HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460P MEDIUM, 460P HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460P MEDIUM, 460P HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460T MEDIUM, 460T HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460T MEDIUM, 460T HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K 460T MEDIUM, 460T HEAVY	DTI11-122HJ	01.13	10837	D	338 kW	876	27
K K380	DTI11-122HH	07.13	10837	D	279 kW	876	27
K K380	DTI11-122HH	07.13	10837	D	279 kW	876	27
K K380	DTI11-122HH	07.13	10837	D	279 kW	876	27
K K380	DTI11-122HH	07.13	10837	D	279 kW	876	27
K K430	DTI11-122HI	07.13	10837	D	316 kW	876	27
K K430	DTI11-122HI	07.13	10837	D	316 kW	876	27
K K430	DTI11-122HI	07.13	10837	D	316 kW	876	27
K K430	DTI11-122HI	07.13	10837	D	316 kW	876	27
K K460	DTI11-122HJ	07.13	10837	D	338 kW	876	27
K K460	DTI11-122HJ	07.13	10837	D	338 kW	876	27
K K460	DTI11-122HJ	07.13	10837	D	338 kW	876	27
K K460	DTI11-122HJ	07.13	10837	D	338 kW	876	27
MAGNUM AE 380.18T	MIDR 06.35.40 H	09.90 - 06.92	12024	D	279 kW	877	36
MAGNUM AE 380.18	MIDR 06.35.40 H	09.90 - 06.92	12024	D	279 kW	877	36
MAGNUM AE 380.26T	MIDR 06.35.40 H	09.90 - 06.92	12024	D	279 kW	877	36
MAGNUM AE 380.26T	MIDR 06.35.40 H	09.90 - 06.92	12024	D	279 kW	877	36
MAGNUM AE 380.26	MIDR 06.35.40 H	09.90 - 06.92	12024	D	279 kW	877	36
MAGNUM AE 385ti.18T	MIDR 06.35.40 N/3	02.92 - 10.96	12024	D	283 kW	878	37
MAGNUM AE 385ti.18	MIDR 06.35.40 N/3	02.92 - 10.96	12024	D	283 kW	878	37
MAGNUM AE 385ti.19T	MIDR 06.35.40 N/3	02.92 - 10.96	12024	D	283 kW	878	37
MAGNUM AE 385ti.19	MIDR 06.35.40 N/3	02.92 - 10.96	12024	D	283 kW	878	37
MAGNUM AE 385ti.24	MIDR 06.35.40 N/3	02.92 - 10.96	12024	D	283 kW	878	37
MAGNUM AE 385ti.26	MIDR 06.35.40 N/3	02.92 - 10.96	12024	D	283 kW	878	37
MAGNUM AE 390.18T	MIDR 06.24.65 A/42	09.96	11929	D	287 kW	877	31
MAGNUM AE 390.18	MIDR 06.24.65 A/42	09.96	11929	D	287 kW	877	31
MAGNUM AE 390.19T	MIDR 06.24.65 A/42	09.96	11929	D	287 kW	877	31
MAGNUM AE 390.19	MIDR 06.24.65 A/42	09.96	11929	D	287 kW	877	31
MAGNUM AE 390.26	MIDR 06.24.65 A/42	09.96	11929	D	287 kW	877	31
MAGNUM AE 420ti.18T	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.18T	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37








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MAGNUM AE 420ti.18	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.18	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.19T	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.19T	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.19	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.19	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.22T	MIDR 06.35.40 J/3	10.92 - 10.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.22T	MIDR 06.35.40 P/41	10.92 - 10.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.24T	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.24T	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.24	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.24	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.26T	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.26T	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.26	MIDR 06.35.40 J/3	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 420ti.26	MIDR 06.35.40 P/41	10.92 - 12.96	12024	D	305 kW	878	37
MAGNUM AE 430.18T	MIDR 06.24.65 B/42	09.96	11929	D	316 kW	877	31
MAGNUM AE 430.18	MIDR 06.24.65 B/42	09.96	11929	D	316 kW	877	31
MAGNUM AE 430.19T	MIDR 06.24.65 B/42	09.96	11929	D	316 kW	877	31
MAGNUM AE 430.19	MIDR 06.24.65 B/42	09.96	11929	D	316 kW	877	31
MAGNUM AE 430.26T	MIDR 06.24.65 B/42	01.98	11929	D	316 kW	877	31
MAGNUM AE 430.26T	MIDR 06.24.65 B/42	01.97	11929	D	316 kW	877	31
MAGNUM AE 430.26	MIDR 06.24.65 B/42	09.96	11929	D	316 kW	877	31
MAGNUM AE 470.18T	MIDR 06.24.65 C/42	11.96	11929	D	346 kW	877	31
MAGNUM AE 470.18	MIDR 06.24.65 C/42	11.96	11929	D	346 kW	877	31
MAGNUM AE 470.19T	MIDR 06.24.65 C/42	11.96	11929	D	346 kW	877	31
MAGNUM AE 470.19	MIDR 06.24.65 C/42	11.96	11929	D	346 kW	877	31
MAGNUM AE 470.26T	MIDR 06.24.65 C/42	01.98	11929	D	346 kW	877	31
MAGNUM AE 470.26	MIDR 06.24.65 C/42	01.97	11929	D	346 kW	877	31
MAGNUM DXi 12 440.18 T	DXi 12	10.04 - 04.06	12130	D	324 kW	877	32
MAGNUM DXi 12 440.18	DXi 12	10.04 - 04.06	12130	D	324 kW	877	32
MAGNUM DXi 12 440.24	DXi 12	10.04 - 04.06	12130	D	324 kW	877	32
MAGNUM DXi 12 440.26 T	DXi 12	10.04 - 04.06	12130	D	324 kW	877	32
MAGNUM DXi 12 440.26 T	DXi 12	10.04 - 04.06	12130	D	324 kW	877	32
MAGNUM DXi 12 440.26	DXi 12	10.04 - 04.06	12130	D	324 kW	877	32
MAGNUM DXi 12 480.18 T	DXi 12	10.04 - 04.06	12130	D	353 kW	877	32
MAGNUM DXi 12 480.18	DXi 12	10.04 - 04.06	12130	D	353 kW	877	32
MAGNUM DXi 12 480.24	DXi 12	10.04 - 04.06	12130	D	353 kW	877	32
MAGNUM DXi 12 480.26 T	DXi 12	10.04 - 04.06	12130	D	353 kW	877	32
MAGNUM DXi 12 480.26 T	DXi 12	10.04 - 04.06	12130	D	353 kW	877	32
MAGNUM DXi 12 480.26	DXi 12	10.04 - 04.06	12130	D	353 kW	877	32
MAGNUM DXi 13 440.19	DXi 13	03.09	12777	D	323 kW	877	33
MAGNUM DXi 13 440.19	DXi 13	03.09	12777	D	323 kW	877	33
MAGNUM DXi 13 460.18 T	DXi 13	05.06	12777	D	339 kW	877	33
MAGNUM DXi 13 460.24	DXi 13	05.06	12777	D	339 kW	877	33
MAGNUM DXi 13 460.25	DXi 13	05.06	12777	D	339 kW	877	33
MAGNUM DXi 13 460.26 T	DXi 13	05.06	12777	D	339 kW	877	33
MAGNUM DXi 13 460.26	DXi 13	05.06	12777	D	339 kW	877	33
MAGNUM DXi 13 480.19	DXi 13	03.09	12777	D	353 kW	877	33
MAGNUM DXi 13 480.19	DXi 13	03.09	12777	D	353 kW	877	33
MAGNUM DXi 13 480.26	DXi 13	03.09	12777	D	353 kW	877	33
MAGNUM DXi 13 480.26	DXi 13	03.09	12777	D	353 kW	877	33
MAGNUM DXi 13 500.18 T	DXi 13	05.06	12777	D	368 kW	877	33
MAGNUM DXi 13 500.24	DXi 13	05.06	12777	D	368 kW	877	33
MAGNUM DXi 13 500.25	DXi 13	05.06	12777	D	368 kW	877	33
MAGNUM DXi 13 500.26 T	DXi 13	05.06	12777	D	368 kW	877	33
MAGNUM DXi 13 500.26	DXi 13	05.06	12777	D	368 kW	877	33
MAGNUM DXi 13 520.18	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM DXi 13 520.19	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM DXi 13 520.19	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM DXi 13 520.24	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM DXi 13 520.25	DXi 13	08.09	12777	D	382 kW	877	33







RENAULT TRUCKS



			ccm		kw		1 POS
MAGNUM DXi 13 520.25	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM DXi 13 520.26	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM DXi 13 520.26	DXi 13	08.09	12777	D	382 kW	877	33
MAGNUM E.TECH 400.18T	MACK E.TECH A/46	05.00	11929	D	295 kW	877	31
MAGNUM E.TECH 400.18	MACK E.TECH A/46	05.00	11929	D	295 kW	877	31
MAGNUM E.TECH 400.24	MACK E.TECH A/46	05.00	11929	D	295 kW	877	31
MAGNUM E.TECH 400.26	MACK E.TECH A/46	05.00	11929	D	295 kW	877	31
MAGNUM E.TECH 440.18T	MACK E.TECH B/46	05.00	11929	D	324 kW	877	31
MAGNUM E.TECH 440.18	MACK E.TECH B/46	05.00	11929	D	324 kW	877	31
MAGNUM E.TECH 440.24	MACK E.TECH B/46	05.00	11929	D	324 kW	877	31
MAGNUM E.TECH 440.26T	MACK E.TECH B/46	05.00	11929	D	324 kW	877	31
MAGNUM E.TECH 440.26T	MACK E.TECH B/46	05.00	11929	D	324 kW	877	31
MAGNUM E.TECH 440.26	MACK E.TECH B/46	05.00	11929	D	324 kW	877	31
MAGNUM E.TECH 480.18T	MACK E.TECH C/46	05.00	11929	D	347 - 353 kW	877	31
MAGNUM E.TECH 480.18	MACK E.TECH C/46	05.00	11929	D	347 - 353 kW	877	31
MAGNUM E.TECH 480.24	MACK E.TECH C/46	05.00	11929	D	347 - 353 kW	877	31
MAGNUM E.TECH 480.26T	MACK E.TECH C/46	05.00	11929	D	347 - 353 kW	877	31
MAGNUM E.TECH 480.26T	MACK E.TECH C/46	05.00	11929	D	347 - 353 kW	877	31
MAGNUM E.TECH 480.26	MACK E.TECH C/46	05.00	11929	D	347 - 353 kW	877	31
MAJOR R 340ti.16/T	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.16/T	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.16/T	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.17	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.17	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.17	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.18/T	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.18/T	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.18/T	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.18	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.18	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.18	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.18	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.18	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.18	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.18	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.18	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.19/T	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.19/T	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.19/T	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.19	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.19	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.19	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.24	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.24	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.24	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 340ti.26	MIDR 06.20.45 E2	05.91 - 10.96	9839	D	249 kW	875	16
MAJOR R 340ti.26	MIDR 06.20.45 E3	05.91 - 10.96	9839	D	249 kW	874	14
MAJOR R 340ti.26	MIDR 06.20.45 E	05.91 - 10.96	9839	D	249 kW	874	10
MAJOR R 350.17/T	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.17	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.17	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.18/T	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.18	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.18	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.18	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.19/TB	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.19/T	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.19	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 350.24	MIDR 06.35.40 G	05.91 - 10.92	12024	D	259 kW	877	36
MAJOR R 350.26	MIDR 06.35.40 G	05.91 - 12.92	12024	D	259 kW	877	36
MAJOR R 380.22/T	MIDR 06.35.40 H	05.91 - 12.92	12024	D	275 kW	877	36








RENAULT TRUCKS



	 ENGINE		ccm		kW		 1 POS
MANAGER G 200.17	MIDR 06.02.26 Q	09.91 - 03.93	6177	D	137 - 144 kW	873	4
MANAGER G 200.18	MIDR 06.02.26 H	09.91 - 03.93	6177	D	137 - 144 kW	873	4
MANAGER G 200.18	MIDR 06.02.26 Q	09.91 - 03.93	6177	D	137 - 144 kW	873	4
MANAGER G 210.16	MIDR 06.02.26 W	05.92 - 10.96	6177	D	151 kW	873	4
MANAGER G 210.18	MIDR 06.02.26 W	05.92 - 10.96	6177	D	151 kW	873	4
MANAGER G 230.13 SP	MIDS 06.20.30 P	09.91 - 03.93	8822	D	169 - 177 kW	875	21
MANAGER G 230.13 SP	MIDS 06.20.30	09.91 - 03.93	8822	D	169 - 177 kW	875	18
MANAGER G 230ti.13	MIDR 06.02.26 D	09.91 - 03.93	6177	D	166 kW	873	6
MANAGER G 230ti.13	MIDR 06.02.26 X	09.91 - 03.93	6177	D	166 kW	873	4
MANAGER G 230ti.15	MIDR 06.02.26 D	09.91 - 03.93	6177	D	166 kW	873	6
MANAGER G 230ti.15	MIDR 06.02.26 X	09.91 - 03.93	6177	D	166 kW	873	4
MANAGER G 230ti.16	MIDR 06.02.26 D	09.91 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.16	MIDR 06.02.26 D	09.91 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.16	MIDR 06.02.26 X	09.91 - 10.96	6177	D	166 kW	873	4
MANAGER G 230ti.16	MIDR 06.02.26 X	09.91 - 10.96	6177	D	166 kW	873	4
MANAGER G 230ti.17	MIDR 06.02.26 D	09.91 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.17	MIDR 06.02.26 X	09.91 - 10.96	6177	D	166 kW	873	4
MANAGER G 230ti.18	MIDR 06.02.26 D	05.92 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.18	MIDR 06.02.26 D	05.92 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.18	MIDR 06.02.26 X	05.92 - 10.96	6177	D	166 kW	873	4
MANAGER G 230ti.18	MIDR 06.02.26 X	05.92 - 10.96	6177	D	166 kW	873	4
MANAGER G 230ti.19	MIDR 06.02.26 D	09.91 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.19	MIDR 06.02.26 D	09.91 - 10.96	6177	D	166 kW	873	6
MANAGER G 230ti.19	MIDR 06.02.26 X	09.91 - 10.96	6177	D	166 kW	873	4
MANAGER G 230ti.19	MIDR 06.02.26 X	09.91 - 10.96	6177	D	166 kW	873	4
MANAGER G 270.13 SP	MIDR 06.20.45 B3	03.93 - 10.96	9839	D	195 kW	874	10
MANAGER G 270.14 SP	MIDR 06.20.45 B3	03.93 - 10.96	9839	D	195 kW	874	10
MANAGER G 270.18,G 270.17	MIDR 06.20.45 B3	11.92 - 10.96	9839	D	195 kW	874	10
MANAGER G 280.13,G 270.13	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.13,G 270.13	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.15,G 270.15	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.15,G 270.15	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.15/T,G 270.15/T	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.15/T,G 270.15/T	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.16,G 270.16	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.16,G 270.16	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.16	MIDS 06.20.45 B	09.91 - 03.93	9839	D	202 kW	876	23
MANAGER G 280.17,G 270.18	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.17,G 270.18	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.17/T,G 270.17/T	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.17/T,G 270.17/T	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.18,G 270.18,G 270.17	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.18,G 270.18,G 270.17	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.19,G 270.19	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.19,G 270.19	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 280.19	MIDS 06.20.45 B	09.91 - 03.93	9839	D	202 kW	876	23
MANAGER G 280.24	MIDS 06.20.45 B	09.91 - 03.93	9839	D	202 kW	876	23
MANAGER G 280.26,G 270.26	MIDR 06.20.45 B3	09.91 - 10.96	9839	D	195 - 202 kW	874	10
MANAGER G 280.26,G 270.26	MIDS 06.20.45 B	09.91 - 10.96	9839	D	195 - 202 kW	876	23
MANAGER G 300.13	MIDR 06.20.45 D3	09.91 - 10.96	9839	D	222 kW	875	15
MANAGER G 300.13	MIDR 06.20.45 D	09.91 - 10.96	9839	D	222 kW	874	14
MANAGER G 300.15/T	MIDR 06.20.45 D3	09.91 - 10.96	9839	D	222 kW	875	15
MANAGER G 300.15/T	MIDR 06.20.45 D	09.91 - 10.96	9839	D	222 kW	874	14
MANAGER G 300.15	MIDR 06.20.45 D3	09.91 - 10.96	9839	D	222 kW	875	15
MANAGER G 300.15	MIDR 06.20.45 D	09.91 - 10.96	9839	D	222 kW	874	14
MANAGER G 300.16	MIDR 06.20.45 D3	09.91 - 10.96	9839	D	222 kW	875	15
MANAGER G 300.16	MIDR 06.20.45 D3	09.91 - 10.96	9839	D	222 kW	875	15
MANAGER G 300.16	MIDR 06.20.45 D	09.91 - 10.96	9839	D	222 kW	874	14
MANAGER G 300.16	MIDR 06.20.45 D	09.91 - 10.96	9839	D	222 kW	874	14
MANAGER G 300.17/T	MIDR 06.20.45 D3	09.92 - 10.96	9839	D	222 kW	875	15
MANAGER G 300.17/T	MIDR 06.20.45 D	09.92 - 10.96	9839	D	222 kW	874	14
MANAGER G 300.17	MIDR 06.20.45 D3	09.91 - 10.96	9839	D	222 kW	875	15








RENAULT TRUCKS

							
MIDLINER M 230.15/D CIT	MIDR 06.02.26 S	05.89 - 07.92	6177	D	166 kW	873	6
MIDLINER M 230.15/D	MIDR 06.02.26 D	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.15/D	MIDR 06.02.26 D	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.15/D	MIDR 06.02.26 S	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.15/D	MIDR 06.02.26 S	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.15/D	MIDR 06.02.26 X	05.89 - 10.96	6177	D	166 kW	873	4
MIDLINER M 230.15/D	MIDR 06.02.26 X	05.89 - 10.96	6177	D	166 kW	873	4
MIDLINER M 230.16/D CIT	MIDR 06.02.26 S	05.89 - 07.92	6177	D	166 kW	873	6
MIDLINER M 230.16/D	MIDR 06.02.26 D	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.16/D	MIDR 06.02.26 D	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.16/D	MIDR 06.02.26 S	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.16/D	MIDR 06.02.26 S	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.16/D	MIDR 06.02.26 X	05.89 - 10.96	6177	D	166 kW	873	4
MIDLINER M 230.16/D	MIDR 06.02.26 X	05.89 - 10.96	6177	D	166 kW	873	4
MIDLINER M 230.16D/T	MIDR 06.02.26 D	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.16D/T	MIDR 06.02.26 S	05.89 - 10.96	6177	D	166 kW	873	6
MIDLINER M 230.16D/T	MIDR 06.02.26 X	05.89 - 10.96	6177	D	166 kW	873	4
MIDLINER M 250.13/C	MIDR 06.02.26 Y/41	05.96 - 01.00	6177	D	184 kW	873	2
MIDLINER M 250.13/C	MIDR 06.02.26 Y/41	05.96 - 01.00	6177	D	184 kW	873	2
MIDLINER M 250.15/C,M 250.15/D	MIDR 06.02.26 Y/41	05.96 - 01.00	6177	D	184 kW	873	2
MIDLINER M 250.15C/T	MIDR 06.02.26 Y/41	05.96 - 01.00	6177	D	184 kW	873	2
MIDLINER M 250.16/D	MIDR 06.02.26 Y/41	05.96 - 01.00	6177	D	184 kW	873	2
MIDLINER M 250.16/D	MIDR 06.02.26 Y/41	05.96 - 01.00	6177	D	184 kW	873	2
MIDLINER ME 160.13	MIDS 06.02.12 B	05.89 - 03.93	5491	D	117 kW	873	8
MIDLINER ME 160.15	MIDS 06.02.12 B	05.89 - 03.93	5491	D	117 kW	873	8
MIDLINER S 110.06/A	797-21	06.85 - 09.90	5453	D	76 kW	873	8
MIDLINER S 110.07/A	797-21	06.85 - 09.90	5453	D	76 kW	873	8
MIDLINER S 110.08/A	797-21	06.85 - 09.90	5453	D	76 kW	873	8
MIDLINER S 110.08/A	797-21	06.85 - 09.90	5453	D	76 kW	873	8
MIDLINER S 110.08/A	797-21	06.85 - 09.90	5453	D	76 kW	873	8
MIDLINER S 120.06/A,S 120.07/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.06/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.07/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.07/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.07/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.07/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.08/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.08/A	T 4.40	09.92 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.08/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.08/A	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.09/B BOM	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 120.09/B CIT	T 4.40	09.90 - 11.92	3869	D	82 kW	873	1
MIDLINER S 130.06	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.07	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.08/A,S 130.08/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.08/A,S 130.08/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.08/A	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.08/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.08/R	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.09/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.09/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.09/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.09/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.11/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.11/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.11	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 130.13/B	797.23	09.83 - 01.90	5491	D	96 - 97 kW	873	8
MIDLINER S 135.08/A,S 150.08/A	MIDR 04.02.26 A/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 135.08/A,S 150.08/A	MIDR 04.02.26 A/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 135.08/A,S 150.08/A	MIDR 04.02.26 B/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 135.08/A,S 150.08/A	MIDR 04.02.26 B/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 135.09/B,S 150.09/B	MIDR 04.02.26 A/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 135.09/B,S 150.09/B	MIDR 04.02.26 B/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 140.07/A	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8








RENAULT TRUCKS



			ccm		kW		1 POS
MIDLINER S 140.07/A	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.08/A,S 140.08/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.08/A,S 140.08/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.08/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.09/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.09/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.09/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 140.09/B	MIDS 06.02.12 C	01.90 - 09.93	5491	D	103 kW	873	8
MIDLINER S 150.08/A,S 150.08/B	MIDR 06.02.26 U	11.92 - 01.94	6177	D	110 kW	873	4
MIDLINER S 150.08/A,S 150.08/B	MIDS 06.02.12 D/3	01.94 - 05.96	5491	D	110 kW	873	8
MIDLINER S 150.08/A	MIDR 06.02.26 U/4	05.96 - 01.00	6177	D	110 kW	873	4
MIDLINER S 150.08/A	MIDR 06.02.26 U/4	05.96 - 01.00	6177	D	110 kW	873	4
MIDLINER S 150.08/A	MIDR 06.02.26 U	11.92 - 01.94	6177	D	110 kW	873	4
MIDLINER S 150.08/B	MIDR 06.02.26 U	11.92 - 01.94	6177	D	110 kW	873	4
MIDLINER S 150.08/B	MIDS 06.02.12 D/3	01.94 - 05.96	5491	D	110 kW	873	8
MIDLINER S 150.08TI/R	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.08TI	798-10	05.83 - 07.86	5490	D	113 kW	873	8
MIDLINER S 150.08TI	798-10	05.83 - 07.86	5490	D	113 kW	873	8
MIDLINER S 150.08TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.08TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.09/B,S 135.09/B	MIDR 04.02.26 A/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 150.09/B,S 135.09/B	MIDR 04.02.26 B/41	05.96 - 01.00	4118	D	100 - 110 kW	873	5
MIDLINER S 150.09/B	MIDR 06.02.26 U/4	05.96 - 01.00	6177	D	110 kW	873	4
MIDLINER S 150.09/B	MIDR 06.02.26 U/4	05.96 - 01.00	6177	D	110 kW	873	4
MIDLINER S 150.09/B	MIDR 06.02.26 U	11.92 - 01.94	6177	D	110 kW	873	4
MIDLINER S 150.09/B	MIDR 06.02.26 U	11.92 - 01.94	6177	D	110 kW	873	4
MIDLINER S 150.09/B	MIDS 06.02.12 D/3	01.94 - 05.96	5491	D	110 kW	873	8
MIDLINER S 150.09/B	MIDS 06.02.12 D/3	01.94 - 05.96	5491	D	110 kW	873	8
MIDLINER S 150.09TI	798-10	05.83 - 07.86	5490	D	113 kW	873	8
MIDLINER S 150.09TI	798-10	05.83 - 07.86	5490	D	113 kW	873	8
MIDLINER S 150.09TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.09TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.09TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.09TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.09TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.11TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.11TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.11TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.11TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.13TI	MIDS 06.02.12 B	04.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.13TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.13TI	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 150.14TI BOM	MIDS 06.02.12 B	05.86 - 09.90	5491	D	113 - 117 kW	873	8
MIDLINER S 160.08/A,S 160.08/B	MIDS 06.02.12 B	01.90 - 09.93	5491	D	117 kW	873	8
MIDLINER S 160.08/B	MIDS 06.02.12 B	01.90 - 09.93	5491	D	117 kW	873	8
MIDLINER S 160.09/B SP	MIDS 06.02.12 B	01.90 - 09.93	5491	D	117 kW	873	8
MIDLINER S 160.09/B	MIDS 06.02.12 B	01.90 - 09.93	5491	D	117 kW	873	8
MIDLINER S 160.09/B	MIDS 06.02.12 B	01.90 - 09.93	5491	D	117 kW	873	8
MIDLINER S 170.11TI/R	MIDR 06.02.12 D	10.87 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.11TI/R	MIDR 06.02.12 D	10.87 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.11TI	MIDR 06.02.12 D	10.87 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.13TI,S 170 SP	MIDR 06.02.12 D	10.83 - 03.93	5491	D	127 - 135 kW	873	8
MIDLINER S 170.13TI,S 170.13TI/R	MIDR 06.02.12 D	10.83 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.13TI/T	MIDR 06.02.12 D	10.84 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.13TI	MIDR 06.02.12 D	10.83 - 03.93	5491	D	127 - 135 kW	873	8
MIDLINER S 170.14/T	MIDR 06.02.12 D	10.82 - 03.93	5491	D	127 kW	873	8
MIDLINER S 170.14/T	MIDR 06.02.12 D	10.82 - 03.93	5491	D	127 kW	873	8
MIDLINER S 170.14TI/R	MIDR 06.02.12 D	10.87 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.14TI	MIDR 06.02.12 D	10.83 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.14TI	MIDR 06.02.12 D	10.83 - 05.89	5491	D	127 - 135 kW	873	8
MIDLINER S 170.15TI	MIDR 06.02.12 D	10.82 - 09.93	5491	D	127 - 135 kW	873	8
MIDLINER S 180.08/A,S 180.08/B	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 180.08/A,S 180.08/B	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4











RENAULT TRUCKS

							
MIDLINER S 180.08/A	MIDR 06.02.26 V/41	05.96 - 01.00	6180	D	132 kW	873	4
MIDLINER S 180.08/A	MIDR 06.02.26 V/41	05.96 - 01.00	6180	D	132 kW	873	4
MIDLINER S 180.08/A	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 180.09/B SP	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 180.09/B	MIDR 06.02.26 V/41	05.96 - 01.00	6180	D	132 kW	873	4
MIDLINER S 180.09/B	MIDR 06.02.26 V/41	05.96 - 01.00	6180	D	132 kW	873	4
MIDLINER S 180.09/B	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 180.09/B	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 180.09/B	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 180.09/B	MIDR 06.02.26 V	11.92 - 10.96	6177	D	129 kW	873	4
MIDLINER S 210.08/A	MIDR 06.02.26 W/41	04.95 - 01.00	6177	D	151 - 154 kW	873	7
MIDLINER S 210.08/A	MIDR 06.02.26 W/41	04.95 - 01.00	6177	D	151 - 154 kW	873	7
MIDLINER S 210.08/A	MIDR 06.02.26 W	04.95 - 01.00	6177	D	151 - 154 kW	873	4
MIDLINER S 210.08/A	MIDR 06.02.26 W	04.95 - 01.00	6177	D	151 - 154 kW	873	4
MIDLINER S 210.09/B	MIDR 06.02.26 W/41	04.95 - 01.00	6177	D	151 - 154 kW	873	7
MIDLINER S 210.09/B	MIDR 06.02.26 W/41	04.95 - 01.00	6177	D	151 - 154 kW	873	7
MIDLINER S 210.09/B	MIDR 06.02.26 W	04.95 - 01.00	6177	D	151 - 154 kW	873	4
MIDLINER S 210.09/B	MIDR 06.02.26 W	04.95 - 01.00	6177	D	151 - 154 kW	873	4
MIDLINER S 220.11TI	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.11TI	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.11TI	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLINER S 220.11TI	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLINER S 220.13TI/T	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.13TI/T	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLINER S 220.13TI	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.13TI	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLINER S 220.14TI/T	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.14TI/T	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLINER S 220.14TI	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.14TI	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.14TI	MIDR 06.02.26 D	09.87 - 09.90	6177	D	159 - 166 kW	873	6
MIDLINER S 220.14TI	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLINER S 220.14TI	MIDR 06.02.26	09.87 - 09.90	6177	D	159 - 166 kW	873	5
MIDLUM 135.08/B,150.08/B	MIDR 04.02.26 A/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.08/B,150.08/B	MIDR 04.02.26 A/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.08/B,150.08/B	MIDR 04.02.26 B/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.08/B,150.08/B	MIDR 04.02.26 B/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.09/B,150.09/B	MIDR 04.02.26 A/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.09/B,150.09/B	MIDR 04.02.26 B/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.10/B,150.10/B	MIDR 04.02.26 A/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.10/B,150.10/B	MIDR 04.02.26 A/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.10/B,150.10/B	MIDR 04.02.26 B/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 135.10/B,150.10/B	MIDR 04.02.26 B/4	01.00	4118	D	100 - 110 kW	873	4
MIDLUM 150.12/B	MIDR 04.02.26 B/4	01.00	4118	D	110 - 112 kW	873	4
MIDLUM 160.08	DXi 5	05.06	4764	D	118 kW	874	9
MIDLUM 160.10	DXi 5	05.06	4764	D	118 kW	874	9
MIDLUM 160.12	DXi 5	05.06	4764	D	118 kW	874	9
MIDLUM 180.08/B	MIDR 06.02.26 V/4	01.00	6177	D	132 kW	873	4
MIDLUM 180.08/B	MIDR 06.02.26 V/4	01.00	6177	D	132 kW	873	4
MIDLUM 180.09/B	MIDR 06.02.26 V/4	01.00	6177	D	132 kW	873	4
MIDLUM 180.10/B	MIDR 06.02.26 V/4	01.00	6177	D	132 kW	873	4
MIDLUM 180.10/B	MIDR 06.02.26 V/4	01.00	6177	D	132 kW	873	4
MIDLUM 180.12/B	MIDR 06.02.26 V/4	01.00	6177	D	132 kW	873	4
MIDLUM 190.08	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 190.10	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 190.12	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 190.12	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 190.13	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 190.14	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 190.16	DXi 5	05.06	4764	D	140 kW	874	9
MIDLUM 210.08/B, 220.08/B	DCI 6-W	01.00	6177	D	154 - 158 kW	873	3

RENAULT TRUCKS



	 ENGINE		 ccm		 kW		 1 POS
MIDLUM 210.08/B, 220.08/B	MIDR 06.02.26 W/4	01.00	6177	D	154 - 158 kW	873	4
MIDLUM 210.08/B	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.09/B	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.10/B, 220.10/B	DCI 6-W	01.00	6177	D	154 - 158 kW	873	3
MIDLUM 210.10/B, 220.10/B	MIDR 06.02.26 W/4	01.00	6177	D	154 - 158 kW	873	4
MIDLUM 210.10/B	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.12/C, 220.12/C	DCI 6-W	01.00	6177	D	154 - 158 kW	873	3
MIDLUM 210.12/C, 220.12/C	MIDR 06.02.26 W/4	01.00	6177	D	154 - 158 kW	873	4
MIDLUM 210.12/C	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.13/C, 220.13/C, 220.13/D	DCI 6-W	01.00	6177	D	154 - 158 kW	873	3
MIDLUM 210.13/C, 220.13/C, 220.13/D	MIDR 06.02.26 W/4	01.00	6177	D	154 - 158 kW	873	4
MIDLUM 210.13/C	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.14/C, 220.14/C, 220.14/D	DCI 6-W	01.00	6177	D	154 - 158 kW	873	3
MIDLUM 210.14/C, 220.14/C, 220.14/D	MIDR 06.02.26 W/4	01.00	6177	D	154 - 158 kW	873	4
MIDLUM 210.15/C	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.15/C	MIDR 06.02.26 W/4	01.00	6177	D	154 kW	873	4
MIDLUM 210.16/C, 220.16/C, 22.16/D	DCI 6-W	01.00	6177	D	154 - 158 kW	873	3
MIDLUM 210.16/C, 220.16/C, 22.16/D	MIDR 06.02.26 W/4	01.00	6177	D	154 - 158 kW	873	4
MIDLUM 220.08	DXi 5	05.06	4764	D	158 kW	874	9
MIDLUM 220.10	DXi 5	05.06	4764	D	158 kW	874	9
MIDLUM 220.12	DCI 6-W	10.01	6177	D	158 kW	873	3
MIDLUM 220.12	DXi 5	05.06	4764	D	158 kW	874	9
MIDLUM 220.13	DXi 5	05.06	4764	D	158 kW	874	9
MIDLUM 220.14	DCI 6-W	10.01	6177	D	158 kW	873	3
MIDLUM 220.14	DXi 5	05.06	4764	D	158 kW	874	9
MIDLUM 220.15	DCI 6-W	10.01	6177	D	158 kW	873	3
MIDLUM 220.16	DCI 6-W	10.01	6177	D	158 kW	873	3
MIDLUM 220.16	DXi 5	05.06	4764	D	158 kW	874	9
MIDLUM 220.18/D	DCI 6-W	10.01	6177	D	158 kW	873	3
MIDLUM 240.12	DXi 7	05.06	7200	D	177 kW	874	9
MIDLUM 240.13	DXi 7	05.06	7200	D	177 kW	874	9
MIDLUM 240.14	DXi 7	05.06	7200	D	177 kW	874	9
MIDLUM 240.15	DXi 7	05.06	7200	D	177 kW	874	9
MIDLUM 240.16	DXi 7	05.06	7200	D	177 kW	874	9
MIDLUM 240.18	DXi 7	05.06	7200	D	177 kW	874	9
MIDLUM 250.12/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.12/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.13/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.13/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.14/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.15/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.15/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.16/CT	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 250.16/C	MIDR 06.02.26 Y/41	01.00	6177	D	184 kW	873	2
MIDLUM 270.12/C	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 270.13/C, 270.13/D	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 270.14/C, 270.14/D	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 270.16/B	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 270.16/C, 270.16/D	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 270.16/C	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 270.18/D	DCI 6-A	10.01	6177	D	195 kW	873	3
MIDLUM 280.12	DXi 7	05.06	7200	D	206 kW	874	9
MIDLUM 280.13	DXi 7	05.06	7200	D	206 kW	874	9
MIDLUM 280.14	DXi 7	05.06	7200	D	206 kW	874	9
MIDLUM 280.16	DXi 7	05.06	7200	D	206 kW	874	9
MIDLUM 280.18	DXi 7	05.06	7200	D	206 kW	874	9
MIDLUM 300.16	DXi 7	04.04 - 12.13	7200	D	206 kW	874	9
PREMIUM 2 Distribution 240.18 D	DXi 7	05.06	7200	D	177 kW	874	9
PREMIUM 2 Distribution 270.19	DXi 7	10.06	7200	D	194 kW	874	9
PREMIUM 2 Distribution 280.18 D	DXi 7	10.05	7200	D	206 kW	874	9
PREMIUM 2 Distribution 280.26 D	DXi 7	10.05	7200	D	206 kW	874	9
PREMIUM 2 Distribution 310.18	DXi 7	10.06	7200	D	224 kW	874	9








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PREMIUM 2 Distribution 310.26	DXi 7	10.06	7200	D	224 kW	874	9
PREMIUM 2 Distribution 320.18 D	DXi 7	10.05	7200	D	235 kW	874	9
PREMIUM 2 Distribution 320.18	dCi 11G	01.06 - 05.08	11100	D	235 - 236 kW	876	26
PREMIUM 2 Distribution 320.19 D	DXi 7	05.06	7200	D	235 kW	874	9
PREMIUM 2 Distribution 320.26	DXi 7	10.05	7200	D	235 kW	874	9
PREMIUM 2 Distribution 330.18	DXi 11	04.07 - 05.08	10837	D	243 kW	876	28
PREMIUM 2 Distribution 340.18	DXi 7	10.06	7200	D	247 kW	874	9
PREMIUM 2 Distribution 340.19	DXi 7	10.06	7200	D	247 kW	874	9
PREMIUM 2 Distribution 340.26	DXi 7	10.06	7200	D	247 kW	874	9
PREMIUM 2 Distribution 370.18 D	DXi 11	10.05	10837	D	272 kW	876	28
PREMIUM 2 Distribution 370.19 D	DXi 11	10.05	10837	D	272 kW	876	28
PREMIUM 2 Distribution 370.26	DXi 11	10.05	10837	D	272 kW	876	28
PREMIUM 2 Distribution 380.18	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Distribution 380.19	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Distribution 380.26	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Distribution 410.18 D	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Distribution 410.19 D	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Distribution 410.26	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Distribution 430.18	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Distribution 430.19	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Distribution 430.26	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Distribution 440.18	DXi 11	02.07	10837	D	323 - 324 kW	876	28
PREMIUM 2 Distribution 450.18 D	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Distribution 460.19	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Distribution 460.19	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Lander 270.18, Lander 270.19	DXi 7	10.06	7200	D	194 kW	874	9
PREMIUM 2 Lander 280.18	DXi 7	06.08 - 04.13	7200	D	206 kW	874	9
PREMIUM 2 Lander 310.19	DXi 7	10.06	7200	D	224 kW	874	9
PREMIUM 2 Lander 310.26	DXi 7	10.06	7200	D	224 kW	874	9
PREMIUM 2 Lander 310.26	DXi 7	10.06	7200	D	224 kW	874	9
PREMIUM 2 Lander 320.18	DXi 7	02.09	7200	D	235 - 236 kW	874	9
PREMIUM 2 Lander 340.18, Lander 340.19	DXi 7	10.06	7200	D	247 kW	874	9
PREMIUM 2 Lander 340.26	DXi 7	10.06	7200	D	247 kW	874	9
PREMIUM 2 Lander 340.26	DXi 7	10.06	7200	D	247 kW	874	9
PREMIUM 2 Lander 380.19	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Lander 380.19	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Lander 380.26	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Lander 380.26	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Lander 380.32	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Lander 430.18	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Lander 430.18	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Lander 430.26	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Lander 430.26	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Lander 430.26	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Lander 430.32	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Lander 440.18	DXi 11	10.05	10837	D	324 kW	876	28
PREMIUM 2 Lander 440.19	DXi 11	10.05	10837	D	324 kW	876	28
PREMIUM 2 Lander 440.26	DXi 11	10.05	10837	D	324 kW	876	28
PREMIUM 2 Lander 440.32	DXi 11	10.05	10837	D	324 kW	876	28
PREMIUM 2 Lander 460.18	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Lander 460.18	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Lander 460.26	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Lander 460.26	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Lander 460.26	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Lander 460.32	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Route 330.18 T	DXi 11	10.05	10837	D	243 kW	876	28
PREMIUM 2 Route 380.18	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Route 380.19	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Route 380.26	DXi 11	10.06	10837	D	280 kW	876	28
PREMIUM 2 Route 385.19T	MIDR 06.23.56 A/41	10.05 - 08.07	11122	D	280 - 281 kW	877	30
PREMIUM 2 Route 410.18 D	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Route 410.18	DXi 11	10.05	10837	D	302 kW	876	28








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			ccm		kw		1 POS
PREMIUM 2 Route 410.24	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Route 410.25	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Route 410.25	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Route 410.26	DXi 11	10.05	10837	D	302 kW	876	28
PREMIUM 2 Route 430.18	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Route 430.19	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Route 430.26	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Route 430.26	DXi 11	10.06	10837	D	316 kW	876	28
PREMIUM 2 Route 450.18 D	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Route 450.18	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Route 450.24	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Route 450.25	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Route 450.25	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Route 450.26	DXi 11	10.05	10837	D	331 kW	876	28
PREMIUM 2 Route 460.18	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Route 460.18	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Route 460.26	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM 2 Route 460.26	DXi 11	10.06	10837	D	339 kW	876	28
PREMIUM Distribution 210.16	MIDR 06.02.26 W/4	04.96	6177	D	154 kW	873	4
PREMIUM Distribution 210.18D, 220.18	DCI 6-W	04.96	6177	D	154 - 158 kW	873	3
PREMIUM Distribution 210.18D, 220.18	MIDR 06.02.26 W/4	04.96	6177	D	154 - 158 kW	873	4
PREMIUM Distribution 210.19D	MIDR 06.02.26 W/4	04.96	6177	D	155 kW	873	4
PREMIUM Distribution 250.16	MIDR 06.02.26 Y/41	04.96	6177	D	184 kW	873	2
PREMIUM Distribution 250.18D	MIDR 06.02.26 Y/41	04.96	6177	D	184 kW	873	2
PREMIUM Distribution 250.19	MIDR 06.02.26 Y/41	04.96	6177	D	184 kW	873	2
PREMIUM Distribution 260.16	MIDR 06.20.45 C/4	04.96	9839	D	188 kW	874	13
PREMIUM Distribution 260.18	MIDR 06.20.45 C/4	04.96	9839	D	188 kW	874	13
PREMIUM Distribution 260.19	MIDR 06.20.45 C/4	04.96	9839	D	188 kW	874	13
PREMIUM Distribution 270.18	DCI 6-A	08.00	6177	D	195 kW	873	3
PREMIUM Distribution 300.16D	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.16T	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.18D/T	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.18D	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.19D/T	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.19	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.26D	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 300.26D	MIDR 06.20.45 D/41	04.96	9839	D	219 kW	875	15
PREMIUM Distribution 320.18 D	dCi 11G	08.00	11100	D	230 kW	876	26
PREMIUM Distribution 320.18	dCi 11G	08.00	11100	D	230 kW	876	26
PREMIUM Distribution 320.24D	dCi 11G	08.00	11100	D	230 kW	876	26
PREMIUM Distribution 320.26D	dCi 11G	08.00	11100	D	230 kW	876	26
PREMIUM Distribution 320.26D	dCi 11G	08.00	11100	D	230 kW	876	26
PREMIUM Distribution 340.18D/T	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Distribution 340.18D	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Distribution 340.19D/T	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Distribution 340.19D	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Distribution 340.26D	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Distribution 340.26D	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Distribution 370.18D	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Distribution 370.18	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Distribution 370.24D	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Distribution 370.26D	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Distribution 370.26D	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Distribution 400.18D/T	MIDR 06.23.56 B/41	01.00	11122	D	288 kW	877	30
PREMIUM Distribution 420.18D	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Distribution 420.18	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Route 300.16	MIDR 06.20.45 D/41	09.96	9839	D	219 kW	875	15
PREMIUM Route 300.18T	MIDR 06.20.45 D/41	09.96	9839	D	219 kW	875	15
PREMIUM Route 300.18	MIDR 06.20.45 D/41	09.96	9839	D	219 kW	875	15
PREMIUM Route 300.19T	MIDR 06.20.45 D/41	09.96	9839	D	219 kW	875	15
PREMIUM Route 300.19	MIDR 06.20.45 D/41	09.96	9839	D	219 kW	875	15
PREMIUM Route 320.18	dCi 11G	08.00	11100	D	230 kW	876	26








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PREMIUM Route 320.18	dCi 11G	08.00	11100	D	230 kW	876	26
PREMIUM Route 340.18T	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Route 340.18	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Route 340.19T	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Route 340.19	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Route 340.24	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Route 340.26	MIDR 06.20.45 E/41	04.96	9839	D	249 kW	875	15
PREMIUM Route 370.18	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Route 370.18	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Route 370.24	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Route 370.26	dCi 11E	08.00	11100	D	266 kW	876	26
PREMIUM Route 385.18,400.18	MIDR 06.23.56 A/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.18,400.18	MIDR 06.23.56 B/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.18T,400.18T	MIDR 06.23.56 A/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.18T,400.18T	MIDR 06.23.56 B/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.19,400.19	MIDR 06.23.56 A/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.19,400.19	MIDR 06.23.56 B/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.19T,400.19T	MIDR 06.23.56 A/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.19T,400.19T	MIDR 06.23.56 B/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.24,400.24	MIDR 06.23.56 A/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.24,400.24	MIDR 06.23.56 B/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.24T,400.24T	MIDR 06.23.56 A/41	09.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.24T,400.24T	MIDR 06.23.56 B/41	09.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.26,400.26	MIDR 06.23.56 A/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.26,400.26	MIDR 06.23.56 B/41	04.96	11122	D	280 - 288 kW	877	30
PREMIUM Route 385.26	MIDR 06.23.56 A/41	04.96	11122	D	280 kW	877	30
PREMIUM Route 420.18T	dCi 11 B/43	08.00	11100	D	303 kW	876	26
PREMIUM Route 420.18T	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Route 420.18	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Route 420.24	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Route 420.24	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Route 420.25	dCi 11C	08.00	11100	D	303 kW	876	26
PREMIUM Route 420.26	dCi 11C	08.00	11100	D	303 kW	876	26
PR 100	MIPS 06.20.45 B	01.87 - 12.90	9840	D	186 kW	876	25
PR 180	MIPR 06.20.45 A3	01.87 - 12.89	9840	D	222 kW	874	12
R R 310.16/T	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.16	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.17/T	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.17	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.19/T	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.19	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.22/T	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.22	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.22	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 310.22	MIDR 06.35.40 C	10.80 - 03.89	12024	D	224 - 228 kW	877	35
R R 330.17/T	MIDR 06.20.45 E	05.88 - 05.91	9839	D	240 - 249 kW	874	10
R R 330.17	MIDR 06.20.45 E	05.88 - 05.91	9839	D	240 - 249 kW	874	10
R R 330.19/T	MIDR 06.20.45 E	05.88 - 05.91	9839	D	240 - 249 kW	874	10
R R 330.19	MIDR 06.20.45 E	05.88 - 05.91	9839	D	240 - 249 kW	874	10
R R 330.24	MIDR 06.20.45 E	05.88 - 05.91	9839	D	240 - 249 kW	874	10
R R 340.17/T	MIDR 06.35.40 G	03.86 - 01.90	12024	D	259 kW	877	36
R R 340.17	MIDR 06.35.40 G	03.86 - 01.90	12024	D	259 kW	877	36
R R 340.19/T	MIDR 06.35.40 G	03.86 - 01.90	12024	D	259 kW	877	36
R R 340.19	MIDR 06.35.40 G	03.86 - 01.90	12024	D	259 kW	877	36
R R 340.24	MIDR 06.35.40 G	03.86 - 01.90	12024	D	259 kW	877	36
R R 340.24	MIDR 06.35.40 G	03.86 - 01.90	12024	D	259 kW	877	36
R R 340ti.16/T	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
R R 340ti.17	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
R R 340ti.18/T	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
R R 340ti.18	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
R R 340ti.18	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
R R 340ti.18	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
R R 340ti.19/T	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10









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			ccm		kw		1 POS
RR 340ti.19	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
RR 340ti.24	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
RR 340ti.26	MIDR 06.20.45 E	01.90 - 05.91	9839	D	249 kW	874	10
RR 350.17/T	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.17	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.17	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.18/T	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.18	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.18	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.18	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.18	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.19/TB	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.19/T	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.19	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.24	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 350.26	MIDR 06.35.40 G	01.90 - 05.91	12024	D	259 kW	877	36
RR 365.17/T	MIDR 06.35.40 H	10.87 - 05.90	12024	D	275 kW	877	36
RR 365.17	MIDR 06.35.40 H	10.87 - 05.90	12024	D	275 kW	877	36
RR 365.19/T	MIDR 06.35.40 H	10.87 - 05.90	12024	D	275 kW	877	36
RR 365.19	MIDR 06.35.40 H	10.87 - 05.90	12024	D	275 kW	877	36
RR 365.24	MIDR 06.35.40 H	10.87 - 05.90	12024	D	275 kW	877	36
RR 365.24	MIDR 06.35.40 H	10.87 - 05.90	12024	D	275 kW	877	36
RR 380.17	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.18/T	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.18	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.18	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.18	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.18	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.19/TB	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.19/T	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.19	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.22/T	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.24	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.25/T	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.25	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.25	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.26/T	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
RR 380.26	MIDR 06.35.40 H	01.90 - 05.91	12024	D	275 kW	877	36
TBH TBH 280	MIDR 06.35.40	01.77 - 06.80	12024	D	206 kW	877	34
TB TB 231/T	MIDS 06.20.30	06.80	8822	D	159 kW	875	18
TRACER Tracer	MIHR 06.20.45 A41	01.91	9839	D	185 kW	876	24
T 380P LOW	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 380P, 380P LOW	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 380P, 380P LOW	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 380P, 380P LOW	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 380T LOW, 380T TAG	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 380T PUS	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 380T, 380T LOW, 380T X-LOW	DTI11-122HH	01.13	10837	D	280 kW	876	27
T 430P LOW	DTI11-122HI	01.13	10837	D	316 kW	876	27
T 430P, 430P LOW	DTI11-122HI	01.13	10837	D	316 kW	876	27
T 430P, 430P LOW	DTI11-122HI	01.13	10837	D	316 kW	876	27
T 430T PUS	DTI11-122HI	01.13	10837	D	316 kW	876	27
T 430T TAG, 430T LOW	DTI11-122HI	01.13	10837	D	316 kW	876	27
T 430T, 430T LOW, 430T X-LOW	DTI11-122HI	01.13	10837	D	316 kW	876	27
T 460P LOW	DTI11-122HJ	01.13	10837	D	338 kW	876	27
T 460P, 460P LOW	DTI11-122HJ	01.13	10837	D	338 kW	876	27
T 460P, 460P LOW	DTI11-122HJ	01.13	10837	D	338 kW	876	27
T 460T LOW, 460T TAG	DTI11-122HJ	01.13	10837	D	338 kW	876	27
T 460T PUS	DTI11-122HJ	01.13	10837	D	338 kW	876	27
T 460T, 460T LOW, 460T X-LOW	DTI11-122HJ	01.13	10837	D	338 kW	876	27
T T380	DTI11-122HH	07.13	10837	D	279 kW	876	27
T T380	DTI11-122HH	07.13	10837	D	279 kW	876	27
T T430	DTI11-122HI	07.13	10837	D	316 kW	876	27
T T430	DTI11-122HI	07.13	10837	D	316 kW	876	27
T T460	DTI11-122HJ	07.13	10837	D	338 kW	876	27



RENAULT TRUCKS

							
T T460	DTI11-122HJ	07.13	10837	D	338 kW	876	27

RENAULT TRUCKS



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
797-21	102,000	6	5453	76 kW	D	873	8	MIDR 06.20.45 C/4	120,000	6	9839	188 kW	D	874	13
797-23	102,000	6	5491	95 - 98 kW	D	873	8	MIDR 06.20.45 D/41	120,000	6	9839	219 - 221 kW	D	875	15
798-10	102,000	6	5490	113 kW	D	873	8	MIDR 06.20.45 D3	120,000	6	9839	222 kW	D	875	15
DCI 6-A	102,000	6	6177	195 kW	D	873	3	MIDR 06.20.45 D	120,000	6	9839	210 - 222 kW	D	874	14
DCI 6-W	102,000	6	6177	158 kW	D	873	3	MIDR 06.20.45 E/41	120,000	6	9839	249 kW	D	875	15
DCi 11 B/43	123,000	6	11100	303 kW	D	876	26	MIDR 06.20.45 E2	120,000	6	9839	249 kW	D	875	16
DCi 11-270	123,000	6	11100	195 kW	D	876	26	MIDR 06.20.45 E3	120,000	6	9839	249 kW	D	874	14
DCi 11C	123,000	6	11100	303 kW	D	876	26	MIDR 06.20.45 E	120,000	6	9839	240 - 249 kW	D	874	10
DCi 11E	123,000	6	11100	266 - 268 kW	D	876	26	MIDR 06.20.45 H	120,000	6	9839	227 - 240 kW	D	874	10
DCi 11G	123,000	6	11100	230 - 236 kW	D	876	26	MIDR 06.20.45 I41	120,000	6	9839	188 kW	D	875	17
DTI11-122HH	123,000	6	10837	279 - 280 kW	D	876	27	MIDR 06.20.45 M41	120,000	6	9839	250 kW	D	875	15
DTI11-122HI	123,000	6	10837	316 kW	D	876	27	MIDR 06.20.45 R41	120,000	6	9839	222 kW	D	875	15
DTI11-122HJ	123,000	6	10837	338 kW	D	876	27	MIDR 06.20.45	120,000	6	9839	214 - 222 kW	D	874	11
DXi 11	123,000	6	10837	243 - 339 kW	D	876	28	MIDR 06.23.56 A/3	123,000	6	11122	255 kW	D	876	29
DXi 12	131,000	6	12130	324 - 353 kW	D	877	32	MIDR 06.23.56 A/41	123,000	6	11122	280 kW	D	877	30
DXi 13	131,000	6	12777	323 - 382 kW	D	877	33	MIDR 06.23.56 B/41	123,000	6	11122	288 kW	D	877	30
DXi 5	108,000	4	4764	118 - 162 kW	D	874	9	MIDR 06.24.65 A/42	123,850	6	11929	287 kW	D	877	31
DXi 7	108,000	6	7200	177 - 247 kW	D	874	9	MIDR 06.24.65 B/42	123,850	6	11929	316 kW	D	877	31
MACK E.TECH A/46	123,850	6	11929	295 kW	D	877	31	MIDR 06.24.65 C/42	123,850	6	11929	346 kW	D	877	31
MACK E.TECH B/46	123,850	6	11929	324 kW	D	877	31	MIDR 06.35.40 C	135,000	6	12024	224 - 228 kW	D	877	35
MACK E.TECH C/46	123,850	6	11929	347 - 353 kW	D	877	31	MIDR 06.35.40 G	135,000	6	12024	243 - 259 kW	D	877	36
MIDR 04.02.26 A/41	102,000	4	4118	100 kW	D	873	5	MIDR 06.35.40 H	135,000	6	12024	264 - 279 kW	D	877	36
MIDR 04.02.26 A/4	102,000	4	4118	100 kW	D	873	4	MIDR 06.35.40 J/3	135,000	6	12024	305 kW	D	878	37
MIDR 04.02.26 B/41	102,000	4	4118	110 kW	D	873	5	MIDR 06.35.40 J1	135,000	6	12024	314 kW	D	878	37
MIDR 04.02.26 B/4	102,000	4	4118	110 kW	D	873	4	MIDR 06.35.40 L1	135,000	6	12024	283 kW	D	878	37
MIDR 06.02.12 D	102,000	6	5491	127 - 134 kW	D	873	8	MIDR 06.35.40 M3	135,000	6	12024	236 kW	D	878	37
MIDR 06.02.26 D	102,000	6	6177	166 kW	D	873	6	MIDR 06.35.40 N/3	135,000	6	12024	283 kW	D	878	37
MIDR 06.02.26 H	102,000	6	6177	133 - 144 kW	D	873	4	MIDR 06.35.40 P/41	135,000	6	12024	305 kW	D	878	37
MIDR 06.02.26 Q	102,000	6	6177	137 - 140 kW	D	873	4	MIDR 06.35.40	135,000	6	12024	206 - 226 kW	D	877	34
MIDR 06.02.26 S	102,000	6	6177	166 kW	D	873	6	MIDS 06.02.12 B	102,000	6	5491	113 - 117 kW	D	873	8
MIDR 06.02.26 U/4	102,000	6	6177	110 kW	D	873	4	MIDS 06.02.12 C	102,000	6	5491	97 - 103 kW	D	873	8
MIDR 06.02.26 U	102,000	6	6177	110 kW	D	873	4	MIDS 06.02.12 D/3	102,000	6	5491	110 kW	D	873	8
MIDR 06.02.26 V/41	102,000	6	6180	132 kW	D	873	4	MIDS 06.20.30 N1	120,000	6	8822	162 kW	D	875	20
MIDR 06.02.26 V/4	102,000	6	6177	132 kW	D	873	4	MIDS 06.20.30 N	120,000	6	8822	153 kW	D	875	19
MIDR 06.02.26 V	102,000	6	6177	129 - 132 kW	D	873	4	MIDS 06.20.30 P	120,000	6	8822	169 - 177 kW	D	875	21
MIDR 06.02.26 W/41	102,000	6	6177	154 kW	D	873	7	MIDS 06.20.30	120,000	6	8822	159 - 169 kW	D	875	18
MIDR 06.02.26 W/4	102,000	6	6177	154 kW	D	873	4	MIDS 06.20.45 B	120,000	6	9839	192 - 202 kW	D	876	23
MIDR 06.02.26 W	102,000	6	6177	151 kW	D	873	4	MIDS 06.20.45	120,000	6	9839	192 - 202 kW	D	876	22
MIDR 06.02.26 X	102,000	6	6177	166 kW	D	873	4	MIDS 06.35.40 D	135,000	6	12024	208 kW	D	878	38
MIDR 06.02.26 Y/41	102,000	6	6177	184 kW	D	873	2	MIHR 06.20.45 A41	120,000	6	9839	185 kW	D	876	24
MIDR 06.02.26	102,000	6	6177	159 kW	D	873	5	MIPR 06.20.45 A3	120,000	6	9840	222 kW	D	874	12
MIDR 06.20.45 A2	120,000	6	9839	202 kW	D	874	12	MIPS 06.20.45 B	120,000	6	9840	176 - 186 kW	D	876	25
MIDR 06.20.45 B3	120,000	6	9839	195 kW	D	874	10	T 4.40	100,000	4	3869	82 kW	D	873	1



RENAULT TRUCKS



100,000 mm

1

T 4.40

953609-1

A = 104,28 L = 226,60
H = 3,86 C = 107,442
semi

953612-1

A = 104,26 L = 227,40
H = 3,85 C = 107,44
F = 0,50
semi

102,000 mm

2

MIDR 06.02.26 Y/41

804012-00-1	STD	794012-00-2	STD	814012-2	954012-1	924012-1
KH = 71,23 GL = 108,23 RT 41,98	3,50	914	Cr *	A = 114,00 L = 218,00	2 x FP x 3,00	
V1 = -0,80 V2 = -2,00	x	2,50	911	H = 8,00 C = 122,50		
MT = -20,70 MD = 60,00	84,00	4,00	947 EX Nit S	F = 0,80		

102,000 mm

3

DCI 6-A, DCI 6-W,

954012-1

A = 114,00 L = 218,00 2 x FP x 3,00
H = 8,00 C = 122,50
F = 0,80

924012-1

102,000 mm

4

MIDR 04.02.26 A/4, MIDR 04.02.26 B/4, MIDR 06.02.26 H, MIDR 06.02.26 Q, MIDR 06.02.26 U/4, MIDR 06.02.26 U, MIDR 06.02.26 V/41, MIDR 06.02.26 V/4, MIDR 06.02.26 V, MIDR 06.02.26 W/4, MIDR 06.02.26 W, MIDR 06.02.26 X,

804012-00-1	STD	794012-00-2	STD	953816-1
KH = 71,23 GL = 108,23 RT 41,98	3,50	914	Cr *	A = 114,00 L = 234,30
V1 = -0,80 V2 = -2,00	x	2,50	911	H = 8,00 C = 122,50
MT = -20,70 MD = 60,00	84,00	4,00	947 EX Nit S	F = 0,80

102,000 mm

5

MIDR 04.02.26 A/41, MIDR 04.02.26 B/41, MIDR 06.02.26,

804012-00-1	STD	794012-00-2	STD	953816-1	954012-1	924012-1
KH = 71,23 GL = 108,23 RT 41,98	3,50	914	Cr *	A = 114,00 L = 234,30		
V1 = -0,80 V2 = -2,00	x	2,50	911	H = 8,00 C = 122,50		
MT = -20,70 MD = 60,00	84,00	4,00	947 EX Nit S	F = 0,80		
				954012-1	924012-1	
				A = 114,00 L = 218,00	2 x FP x 3,00	
				H = 8,00 C = 122,50		
				F = 0,80		

102,000 mm

6

MIDR 06.02.26 D, MIDR 06.02.26 S,

804012-00-1	STD	794012-00-2	STD	954012-1	924012-1
KH = 71,23 GL = 108,23 RT 41,98	3,50	914	Cr *	A = 114,00 L = 218,00	2 x FP x 3,00
V1 = -0,80 V2 = -2,00	x	2,50	911	H = 8,00 C = 122,50	
MT = -20,70 MD = 60,00	84,00	4,00	947 EX Nit S	F = 0,80	

102,000 mm

7

MIDR 06.02.26 W/41

804012-00-1	STD	794012-00-2	STD
KH = 71,23 GL = 108,23 RT 41,98	3,50	914	Cr *
V1 = -0,80 V2 = -2,00	x	2,50	911
MT = -20,70 MD = 60,00	84,00	4,00	947 EX Nit S

102,000 mm

8

797-21, 797.23, 798-10, MIDR 06.02.12 D, MIDS 06.02.12 B, MIDS 06.02.12 C, MIDS 06.02.12 D/3,

953816-1

A = 114,00 L = 234,30
H = 8,00 C = 122,50
F = 0,80



108,000 mm

9

DXi 5, DXi 7,

805142-00-1	STD	791531-00-1	STD	955142-1	921553-1
KH = 70,90 MT = -19,60	GL = 107,80 MD = 64,61	RT 45,00 KK x 85,60	T 3,00 914 IW 2,00 911 IF U 3,50 947 EX	CCL P * P Cr	A = 120,00 L = 228,00 H = 8,06 C = 131,70 2 x FPM x 3,00

120,000 mm

10

MIDR 06.20.45 B3, MIDR 06.20.45 E, MIDR 06.20.45 H,

804015-00-1	STD	790421-00-1	STD	953810-1	923810-1
KH = 83,80 V1 = -0,80 MT = -23,30	GL = 134,80 V2 = -1,10 MD = 70,00	RT 50,00 x 97,50	3,50 914 3,00 911 4,00 947 EX	Cr *	A = 135,00 L = 261,90 H = 9,36 C = 147,30 F = 0,75 2 x FP x 2,00 3 x FP x 4,00

120,000 mm

11

MIDR 06.20.45

803814-00-1	STD	793147-00-1	STD	953810-1	923810-1
KH = 83,60 V1 = -1,10 MT = -24,05	GL = 134,80 V2 = -0,80 MD = 74,00	RT 50,00 x 97,50	3,50 914 3,00 911 IF 4,00 947 EX	Cr *	A = 135,00 L = 261,90 H = 9,36 C = 147,30 F = 0,75 2 x FP x 2,00 3 x FP x 4,00

954010-1	923820-1
A = 135,00 L = 260,40 H = 9,27 C = 147,00 F = 0,82	2 x FP x 2,00 3 x FP x 3,00

120,000 mm

12

MIDR 06.20.45 A2, MIPR 06.20.45 A3,

803810-00-1	STD	790421-00-1	STD	813813-2 with 953810-1	953810-1	923810-1
KH = 83,80 V1 = -0,80 MT = -23,00	GL = 134,80 V2 = -1,00 MD = 73,80	RT 50,00 x 96,90	3,50 914 3,00 911 4,00 947 EX	Cr *	A = 135,00 L = 261,90 H = 9,36 C = 147,30 F = 0,75	2 x FP x 2,00 3 x FP x 4,00

953814-1	923802-1
A = 135,00 L = 257,00 H = 9,35 C = 147,50 F = 0,75	2 x FP x 2,00 1 x FP x 5,50 1 x FP x 5,50

954010-1	923820-1
A = 135,00 L = 260,40 H = 9,27 C = 147,00 F = 0,82	2 x FP x 2,00 3 x FP x 3,00

120,000 mm

13

MIDR 06.20.45 C/4

953814-1	923802-1
A = 135,00 L = 257,00 H = 9,35 C = 147,50 F = 0,75	2 x FP x 2,00 1 x FP x 5,50 1 x FP x 5,50

954010-1	923820-1
A = 135,00 L = 260,40 H = 9,27 C = 147,00 F = 0,82	2 x FP x 2,00 3 x FP x 3,00

120,000 mm

14

MIDR 06.20.45 D, MIDR 06.20.45 E3,

803814-00-1	STD	793147-00-1	STD	953810-1	923810-1
KH = 83,60 V1 = -1,10 MT = -24,05	GL = 134,80 V2 = -0,80 MD = 74,00	RT 50,00 x 97,50	3,50 914 3,00 911 IF 4,00 947 EX	Cr *	A = 135,00 L = 261,90 H = 9,36 C = 147,30 F = 0,75 2 x FP x 2,00 3 x FP x 4,00



RENAULT TRUCKS



120,000 mm

15

MIDR 06.20.45 D/41 , MIDR 06.20.45 D3 , MIDR 06.20.45 E/41 , MIDR 06.20.45 M41 , MIDR 06.20.45 R41 ,

804015-00-1		STD		790421-00-1		STD		953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr	*	A = 135,00	L = 261,90	2 x FP x 2,00	
V1 = -0,80	V2 = -1,10		x	3,00	911			H = 9,36	C = 147,30	3 x FP x 4,00	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr		F = 0,75			
804015-00-1		STD		790421-00-1		STD		953814-1		923802-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr	*	A = 135,00	L = 257,00	2 x FP x 2,00	
V1 = -0,80	V2 = -1,10		x	3,00	911			H = 9,35	C = 147,50	1 x FP x 5,50	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr		F = 0,75		1 x FP x 5,50	

120,000 mm

16

MIDR 06.20.45 E2

803810-00-1		STD		790421-00-1		STD		813813-2 with 953810-1		953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr	*	A = 135,00	L = 261,90	2 x FP x 2,00		2 x FP x 2,00	
V1 = -0,80	V2 = -1,00		x	3,00	911			H = 9,36	C = 147,30	3 x FP x 4,00		3 x FP x 4,00	
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr		F = 0,75					
804015-00-1		STD		790421-00-1		STD		953814-1		923802-1		923802-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr	*	A = 135,00	L = 257,00	2 x FP x 2,00		2 x FP x 2,00	
V1 = -0,80	V2 = -1,10		x	3,00	911			H = 9,35	C = 147,50	1 x FP x 5,50		1 x FP x 5,50	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr		F = 0,75		1 x FP x 5,50		1 x FP x 5,50	
804015-00-1		STD		790421-00-1		STD		954010-1		923820-1		923820-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr	*	A = 135,00	L = 260,40	2 x FP x 2,00		2 x FP x 2,00	
V1 = -0,80	V2 = -1,10		x	3,00	911			H = 9,27	C = 147,00	3 x FP x 3,00		3 x FP x 3,00	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr		F = 0,82					

120,000 mm

17

MIDR 06.20.45 I41

804015-00-1		STD		790421-00-1		STD		953814-1		923802-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr	*	A = 135,00	L = 257,00	2 x FP x 2,00	
V1 = -0,80	V2 = -1,10		x	3,00	911			H = 9,35	C = 147,50	1 x FP x 5,50	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr		F = 0,75		1 x FP x 5,50	

120,000 mm

18

MIDS 06.20.30

804010-00-1		STD		790409-00-1		STD		814010-2 with 954010-1		953810-1		923810-1		
KH = 94,30	GL = 150,80	RT	50,00	T	3,25	914	Cr	*	A = 135,00	L = 261,90	2 x FP x 2,00		2 x FP x 2,00	
V1 = -1,00	V2 = -0,80		x		3,00	911			H = 9,36	C = 147,30	3 x FP x 4,00		3 x FP x 4,00	
MT = -25,21	MD = 72,00		97,40		3,00	931			F = 0,75					
					4,00	947 EX	Cr							
804010-00-1		STD		790409-00-1		STD		954010-1		923820-1		923820-1		
KH = 94,30	GL = 150,80	RT	50,00	T	3,25	914	Cr	*	A = 135,00	L = 260,40	2 x FP x 2,00		2 x FP x 2,00	
V1 = -1,00	V2 = -0,80		x		3,00	911			H = 9,27	C = 147,00	3 x FP x 3,00		3 x FP x 3,00	
MT = -25,21	MD = 72,00		97,40		3,00	931			F = 0,82		3 x FP x 3,00		3 x FP x 3,00	
					4,00	947 EX	Cr							

120,000 mm

19

MIDS 06.20.30 N

804010-00-1		STD		790409-00-1		STD		814010-2		954010-1		923820-1		
KH = 94,30	GL = 150,80	RT	50,00	T	3,25	914	Cr	*	A = 135,00	L = 260,40	2 x FP x 2,00		2 x FP x 2,00	
V1 = -1,00	V2 = -0,80		x		3,00	911			H = 9,27	C = 147,00	3 x FP x 3,00		3 x FP x 3,00	
MT = -25,21	MD = 72,00		97,40		3,00	931			F = 0,82		3 x FP x 3,00		3 x FP x 3,00	
					4,00	947 EX	Cr							

120,000 mm

20

MIDS 06.20.30 N1

804010-00-1		STD		790409-00-1		STD		954010-1		923820-1		
KH = 94,30	GL = 150,80	RT	50,00	T	3,25	914	Cr	*	A = 135,00	L = 260,40	2 x FP x 2,00	
V1 = -1,00	V2 = -0,80		x		3,00	911			H = 9,27	C = 147,00	3 x FP x 3,00	
MT = -25,21	MD = 72,00		97,40		3,00	931			F = 0,82		3 x FP x 3,00	
					4,00	947 EX	Cr					

120,000 mm

21

MIDS 06.20.30 P

803819-00-1		STD		790418-00-1		STD		954010-1		923820-1		
KH = 74,45	GL = 130,95	RT	42,00	T	3,25	914	Cr	*	A = 135,00	L = 260,40	2 x FP x 2,00	
V1 = -24,68	MD = 68,00		x		3,00	911 IF	Cr		H = 9,27	C = 147,00	3 x FP x 3,00	
			100,00		4,00	947 EX	Cr		F = 0,82		3 x FP x 3,00	

RENAULT TRUCKS



120,000 mm

22

MIDS 06.20.45

803814-00-1		STD	793147-00-1		STD	954010-1		923820-1	
KH = 83,60	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 260,40	2 x FP x 2,00
V1 = -1,10	V2 = -0,80		x	3,00	911 IF	Cr	H = 9,27	C = 147,00	3 x FP x 3,00
MT = -24,05	MD = 74,00		97,50	4,00	947 EX	Cr	F = 0,82		

120,000 mm

23

MIDS 06.20.45 B

804015-00-1		STD	790421-00-1		STD	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *
V1 = -0,80	V2 = -1,10		x	3,00	911	
MT = -23,30	MD = 70,00		97,50	4,00	947 EX	Cr

120,000 mm

24

MIHR 06.20.45 A41

803810-00-1		STD	790421-00-1		STD	813813-2	953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 261,90	2 x FP x 2,00	
V1 = -0,80	V2 = -1,00		x	3,00	911		H = 9,36	C = 147,30	3 x FP x 4,00	
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr	F = 0,75			

120,000 mm

25

MIPS 06.20.45 B

803810-00-1		STD	790421-00-1		STD	813813-2	953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 261,90	2 x FP x 2,00	
V1 = -0,80	V2 = -1,00		x	3,00	911		H = 9,36	C = 147,30	3 x FP x 4,00	
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr	F = 0,75			

123,000 mm

26

DCi 11 B/43 , DCi 11-270 , DCi 11C , DCi 11E , DCi 11G ,

803810-00-1		STD	790421-00-1		STD	813813-2	953810-1		923810-1	
KH = 83,80	GL = 134,80	RT	50,00	3,50	914	Cr *	A = 135,00	L = 261,90	2 x FP x 2,00	
V1 = -0,80	V2 = -1,00		x	3,00	911		H = 9,36	C = 147,30	3 x FP x 4,00	
MT = -23,00	MD = 73,80		96,90	4,00	947 EX	Cr	F = 0,75			

123,000 mm

27

DT111-122HH , DT111-122HI , DT111-122HJ ,

803849-00-1		STD	790419-00-1		STD	813849-2	953813-1		925109-1	
KH = 78,40	GL = 114,40	S	54,00	T	3,50	914 IF	Cr S	A = 139,00	L = 248,50	1 x EP x 2,40
V1 = -1,00	V2 = -1,00		x		2,50	911 IF U	Nit S	H = 11,20	C = 148,96	1 x EP x 5,00
MT = -17,00	MD = 83,60		73,00		3,00	947 EX	Nit S	F = 0,85		1 x FP x 5,00

123,000 mm

28

DXi 11

803849-00-1		STD	790419-00-1		STD	813849-2	953813-1		925109-1	
KH = 78,40	GL = 114,40	S	54,00	T	3,50	914 IF	Cr S	A = 139,00	L = 248,50	1 x EP x 2,40
V1 = -1,00	V2 = -1,00		x		2,50	911 IF U	Nit S	H = 11,20	C = 148,96	1 x EP x 5,00
MT = -17,00	MD = 83,60		73,00		3,00	947 EX	Nit S	F = 0,85		1 x FP x 5,00

123,000 mm

29

MIDR 06.23.56 A/3

803849-00-1		STD	790419-00-1		STD	813849-2	953813-1		925109-1	
KH = 78,40	GL = 114,40	S	54,00	T	3,50	914 IF	Cr S	A = 139,00	L = 248,50	1 x EP x 2,40
V1 = -1,00	V2 = -1,00		x		2,50	911 IF U	Nit S	H = 11,20	C = 148,96	1 x EP x 5,00
MT = -17,00	MD = 83,60		73,00		3,00	947 EX	Nit S	F = 0,85		1 x FP x 5,00



RENAULT TRUCKS



123,000 mm

30

MIDR 06.23.56 A/41 , MIDR 06.23.56 B/41 ,

803821-00-1		STD		790430-00-1		STD		813822-2 with 953817-1		953814-1		923802-1	
KH = 78,30	GL = 120,30	RT	50,00	T	3,50	914 IW	Cr *		A = 135,00	L = 257,00	2 x FP x 2,00		
V1 = -0,80	V2 = -1,20	AK	x		3,00	911 IF	Cr		H = 9,35	C = 147,50	1 x FP x 5,50		
MT = -24,10	MD = 75,00		97,40		4,00	947 EX	Cr		F = 0,75		1 x FP x 5,50		
	AA = 35,50												

953817-1		923802-1	
A = 135,00	L = 257,00	2 x FP x 2,00	
H = 9,35	C = 147,30	1 x FP x 5,50	
F = 0,75		1 x FP x 5,50	

123,850 mm

31

MACK E.TECH A/46 , MACK E.TECH B/46 , MACK E.TECH C/46 , MIDR 06.24.65 A/42 , MIDR 06.24.65 B/42 , MIDR 06.24.65 C/42 ,

953822-1		923822-1	
A = 130,17	L = 279,50	1 x T x 0,05	
H = 101,90	C = 139,802	1 x EP x 4,45	
F = 1,50			

131,000 mm

32

DXi 12

805141-00-1		STD		795142-00-1		STD		815141-2		955134-1		925133-1	
KH = 87,40	GL = 129,40	PS	55,00	T	4,00	914 IF	Cr *		A = 144,00	L = 272,80	1 x FP x 2,40		
MT = -17,14	MD = 89,00	K	x		3,00	911 IF U	P		H = 11,20	C = 159,60	2 x EP x 5,70		
			107,00		4,00	947 EX	Cr		F = 1,25		1 x FP x 5,70		

131,000 mm

33

DXi 13

805119-00-1		STD		795161-00-1		STD		815119-2		955162-1		925114-1	
KH = 75,90	GL = 114,90	S	58,00	T	3,50	914 IF	PVD S		A = 143,85	L = 261,70	1 x FP x 2,40		
MT = -18,10	MD = 89,00		x		2,50	911 IF U	Nit S		H = 11,20	C = 159,55	2 x EP x 5,70		
			76,00		3,00	947 EX	Nit S		F = 1,20		1 x FP x 5,70		

135,000 mm

34

MIDR 06.35.40

800411-00-1		STD		790411-00-1		STD		813820-1 with 953821-1 813821-1 with 953811-1		953811-1		953821-1	
KH = 90,30	GL = 170,20	RT	50,00	T	3,50	914	Cr *		A = 142,70	L = 285,90	H = 7,35		C = 148,93
V1 = -0,80	MD = 57,00		x		3,00	911 IF							
MT = -40,90			115,20		3,00	931							
					6,00	947 EX	Cr						

135,000 mm

35

MIDR 06.35.40 C

803820-00-1		STD		790425-00-1		STD		813821-1		953811-1			
KH = 90,30	GL = 170,20	RT	55,00		3,50	914	Cr *		A = 142,70	L = 285,90			
V1 = -0,80	MD = 78,00		x112,0		3,00	911	Cr		H = 7,35	C = 148,93			
MT = -29,12			0		4,00	947 EX	Cr						

135,000 mm

36

MIDR 06.35.40 G , MIDR 06.35.40 H ,

800412-00-1		STD		790422-00-1		STD		810412-1 with 953812-1 813814-1 with 953811-1		953811-1		953812-1		953821-1	
KH = 90,30	GL = 170,20	RT	55,00		4,00	914	Cr *		A = 142,70	L = 285,90	H = 7,35		C = 148,93		
V1 = -1,00	MD = 78,00		x		3,00	911	Cr								
MT = -26,00	AA = 54,00		112,20		4,00	947 EX	Cr								

RENAULT TRUCKS



135,000 mm

37

MIDR 06.35.40 J/3 , MIDR 06.35.40 J1 , MIDR 06.35.40 L1 , MIDR 06.35.40 M3 , MIDR 06.35.40 N/3 , MIDR 06.35.40 P/41 ,

953812-1

A = 143,00 L = 288,00
H = 7,59 C = 149,00
F = 1,10

135,000 mm









38

MIDS 06.35.40 D

953821-1







A = 143,00 L = 286,00
H = 7,00 C = 146,87



							
			ccm		kW		1 POS
9-3 (YS3F, E79, D79, D75) 1.8 i	Z 18 XE	01.04 - 02.15	1796	B	90 kW	881	1
9-3 Cabriolet (YS3F) 1.8 i	Z 18 XE	01.04 - 02.15	1796	B	90 kW	881	1
9-3 Kombi (E50) 1.8 i	Z 18 XE	03.05 - 02.15	1796	B	90 kW	881	1

SAAB



 ENGINE	 Ø		ccm	kW			 1 POS
Z 18 XE	80,500	4	1796	90 kW	B	881	1



80,500 mm

1

Z 18 XE

803531-00-1		STD	793549-00-4	STD
803531-50-1		+0,50 mm		
KH = 24,10	GL = 44,70	18,00	T	1,20 910 Nit S
	AA = 22,00	x		1,20 931 P
		55,00		2,00 3PC Nit P S

siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
720-01-08	102,000	4	3596	65 - 68 kW	D	884	1	720	102,000	4	3596	66 kW	D	884	1
720-12	102,000	4	3595	65 kW	D	884	1	797	102,000	6	5489	98 - 110 kW	D	884	2



102,000 mm

1

720-01-08 , 720-12 , 720 ,

954009-1

A = 113,97 L = 220,72
 H = 8,03 C = 120,70
 F = 0,70






102,000 mm

2








797






953816-1

A = 114,00 L = 234,30
 H = 8,00 C = 122,50
 F = 0,80








			ccm		kw		1 POS
2 - series 82 H/210	DS 8.01 B11	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.01 B11	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.01 B12	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.01 B12	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.01	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.01	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.05	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 H/210	DS 8.05	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/190	DS 8.06	10.82 - 03.88	7790	D	140 kW	957	4
2 - series 82 M/210	DS 8.01 B10	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B10	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B10	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B10	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B11	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B11	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B11	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B11	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B12	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B12	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B12	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01 B12	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.01	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.05	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.05	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.05	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 82 M/210	DS 8.05	01.81 - 12.86	7790	D	155 kW	957	4
2 - series 92 H/245	DS 9.01	01.85 - 12.86	8476	D	180 kW	957	5
2 - series 92 H/245	DS 9.01	01.87 - 12.88	8476	D	180 kW	957	5
2 - series 92 H/275	DSC 9.01	01.85 - 12.86	8476	D	202 kW	957	5
2 - series 92 H/275	DSC 9.01	01.87 - 12.88	8476	D	202 kW	957	5
2 - series 92 M/245	DS 9.01	01.85 - 12.86	8476	D	180 kW	957	5
2 - series 92 M/245	DS 9.01	01.85 - 12.86	8476	D	180 kW	957	5
2 - series 92 M/245	DS 9.01	01.85 - 12.86	8476	D	180 kW	957	5
2 - series 92 M/245	DS 9.01	01.87 - 12.88	8476	D	180 kW	957	5
2 - series 92 M/245	DS 9.01	01.87 - 12.88	8476	D	180 kW	957	5
2 - series 92 M/245	DS 9.01	01.87 - 12.88	8476	D	180 kW	957	5
2 - series 92 M/245	DS 9.01	01.87 - 12.88	8476	D	180 kW	957	5
2 - series 92 M/275	DSC 9.01	01.85 - 03.88	8476	D	202 kW	957	5
2 - series 92 M/275	DSC 9.01	01.85 - 12.86	8476	D	202 kW	957	5
2 - series 92 M/275	DSC 9.01	01.85 - 12.86	8476	D	202 kW	957	5
2 - series 92 M/275	DSC 9.01	01.87 - 12.88	8476	D	202 kW	957	5
2 - series 92 M/275	DSC 9.01	01.87 - 12.88	8476	D	202 kW	957	5
2 - series 92 M/275	DSC 9.01	01.87 - 12.88	8476	D	202 kW	957	5
2 - series T 112 H/205	DN 11.01	01.81 - 06.89	11021	D	149 kW	958	11
2 - series T 112 H/205	DN 11.01	01.81 - 06.89	11021	D	149 kW	958	11
2 - series T 112 M/205	DN 11.01	01.81 - 06.89	11021	D	149 kW	958	11
2 - series T 112 M/205	DN 11.01	01.81 - 06.89	11021	D	149 kW	958	11
2 - series T 142 E/390	DS 14.06	05.80 - 03.88	14188	D	285 - 291 kW	959	20
3 - series bus 113	DSC 11.08	01.88 - 06.97	11021	D	228 kW	960	24
3 - series bus 113	DSC 11.18	01.88 - 06.97	11021	D	267 kW	960	26
3 - series bus 113	DSC 11.21	01.88	11021	D	235 kW	958	9
3 - series bus 113	DSC 11.22	01.88	11021	D	280 kW	958	10
3 - series bus 113	DSC 11.23	01.88 - 06.97	11021	D	266 kW	958	9
3 - series bus 113	DSC 11.23	01.88 - 06.97	11021	D	266 kW	958	9
3 - series bus 113	DSC 11.36	01.88 - 06.97	11021	D	267 kW	958	9
3 - series bus 113	DSC 11.70	01.88	11021	D	280 kW	961	30
3 - series bus 113	DSC 11.81	01.88 - 06.97	11021	D	305 kW	961	29
3 - series bus F 113	DC 11.07	01.91 - 12.98	10641	D	235 - 237 kW	958	12
3 - series bus K 113 CLB	DSC 11.22	07.90 - 12.96	11021	D	280 kW	958	10
3 - series bus K 113 CLB	DSC 11.81	01.91 - 12.97	11021	D	305 kW	961	29










							
4 - series bus 94 CL	DSC 9.12	05.98 - 08.07	8974	D	191 kW	958	8
4 - series bus 94 CL	DSC 9.12	05.98 - 08.07	8974	D	191 kW	958	8
4 - series bus F 94	DC 9.01	08.97 - 08.07	8974	D	169 kW	957	1
4 - series bus F 94	DC 9.03	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus F 94	DC 9.04	08.97 - 08.07	8974	D	169 kW	957	1
4 - series bus F 94	DC 9.06	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus F 94	DSC 9.11	08.97 - 08.07	8974	D	161 kW	958	8
4 - series bus F 94	DSC 9.12	01.99 - 04.00	8974	D	190 - 191 kW	958	8
4 - series bus F 94	DSC 9.13	08.97 - 08.07	8974	D	228 kW	958	8
4 - series bus F 94	DSC 9.15	08.97 - 08.07	8974	D	228 kW	958	8
4 - series bus K 114	DC 11.03	08.97 - 08.07	10641	D	250 kW	958	12
4 - series bus K 114	DC 11.03	08.97 - 08.07	10641	D	250 kW	958	12
4 - series bus K 114	DC 11.03	08.97 - 08.07	10641	D	250 kW	958	12
4 - series bus K 114	DC 11.04	08.97 - 08.07	10641	D	279 kW	958	12
4 - series bus K 114	DC 11.04	08.97 - 08.07	10641	D	279 kW	958	12
4 - series bus K 114	DC 11.06	08.97 - 08.07	10641	D	250 kW	958	12
4 - series bus K 114	DC 11.06	08.97 - 08.07	10641	D	250 kW	958	12
4 - series bus K 114	DC 11.06	08.97 - 08.07	10641	D	250 kW	958	12
4 - series bus K 114	DC 11.07	08.97 - 08.07	10641	D	242 kW	958	12
4 - series bus K 114	DC 12.01	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 114	DC 12.09	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 114	DSC 12.05	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 124 EB	DC 12.01	05.04 - 12.09	11705	D	309 kW	961	31
4 - series bus K 124 EB	DSC 12.05	05.04 - 12.09	11705	D	309 kW	961	31
4 - series bus K 124, K124 IB	DSC 12.02	04.99 - 04.08	11705	D	265 kW	961	31
4 - series bus K 124	DC 11.04	08.97 - 08.07	10641	D	279 kW	958	12
4 - series bus K 124	DC 12.01	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 124	DC 12.01	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 124	DC 12.02	08.97 - 08.07	11705	D	294 kW	961	31
4 - series bus K 124	DC 12.09	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 124	DC 12.09	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 124	DSC 12.02	08.97 - 08.07	11705	D	265 kW	961	31
4 - series bus K 124	DSC 12.05	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 124	DSC 12.05	08.97 - 08.07	11705	D	309 kW	961	31
4 - series bus K 94	DC 9.01	08.97 - 08.07	8974	D	169 kW	957	1
4 - series bus K 94	DC 9.02	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus K 94	DC 9.03	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus K 94	DC 9.04	08.97 - 08.07	8974	D	169 kW	957	1
4 - series bus K 94	DC 9.05	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus K 94	DC 9.06	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus K 94	DC 9.21	08.97 - 08.07	8867	D	228 kW	958	12
4 - series bus K 94	DC 9.21	08.97 - 08.07	8867	D	228 kW	958	12
4 - series bus K 94	DSC 9.12	08.97 - 08.07	8974	D	191 kW	958	8
4 - series bus K 94	DSC 9.13	08.97 - 08.07	8974	D	228 kW	958	8
4 - series bus K 94	DSC 9.15	08.97 - 08.07	8974	D	228 kW	958	8
4 - series bus L 94	DC 9.01	08.97 - 08.07	8974	D	169 kW	957	1
4 - series bus L 94	DC 9.02	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus L 94	DC 9.02	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus L 94	DC 9.03	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus L 94	DC 9.03	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus L 94	DC 9.03	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus L 94	DC 9.04	08.97 - 08.07	8974	D	169 kW	957	1
4 - series bus L 94	DC 9.05	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus L 94	DC 9.05	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus L 94	DC 9.05	08.97 - 08.07	8974	D	191 kW	957	1
4 - series bus L 94	DC 9.06	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus L 94	DC 9.06	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus L 94	DC 9.06	08.97 - 08.07	8974	D	221 kW	957	1
4 - series bus L 94	DSC 9.12	08.97 - 08.07	8974	D	191 kW	958	8
4 - series bus L 94	DSC 9.12	08.97 - 08.07	8974	D	191 kW	958	8
4 - series bus L 94	DSC 9.12	08.97 - 08.07	8974	D	191 kW	958	8

			ccm		kw		1 POS
4 - series T 94 C/310	DSC 9.13	09.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 G/220	DSC 9.11	08.96 - 04.08	8974	D	162 kW	958	8
4 - series T 94 G/220	DSC 9.11	08.96 - 04.08	8974	D	162 kW	958	8
4 - series T 94 G/220	DSC 9.11	08.96 - 04.08	8974	D	162 kW	958	8
4 - series T 94 G/230	DC 9.01	04.99 - 04.08	8974	D	169 kW	957	1
4 - series T 94 G/230	DC 9.01	04.99 - 04.08	8974	D	169 kW	957	1
4 - series T 94 G/230	DC 9.01	04.99 - 04.08	8974	D	169 kW	957	1
4 - series T 94 G/260	DSC 9.12	12.96 - 04.08	8974	D	191 kW	958	8
4 - series T 94 G/260	DSC 9.12	12.96 - 04.08	8974	D	191 kW	958	8
4 - series T 94 G/260	DSC 9.12	12.96 - 04.08	8974	D	191 kW	958	8
4 - series T 94 G/260	DSC 9.12	12.96 - 04.08	8974	D	191 kW	958	8
4 - series T 94 G/310	DC 9.03	12.96 - 04.08	8974	D	221 - 228 kW	957	1
4 - series T 94 G/310	DSC 9.13	12.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 G/310	DSC 9.13	12.96 - 04.08	8974	D	221 - 228 kW	958	8
4 - series T 94 G/310	DSC 9.13	12.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 G/310	DSC 9.13	09.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 G/310	DSC 9.15	12.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 G/310	DSC 9.15	12.96 - 04.08	8974	D	221 - 228 kW	958	8
4 - series T 94 G/310	DSC 9.15	12.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 L/310	DSC 9.13	09.96 - 04.08	8974	D	228 kW	958	8
4 - series T 94 L/310	DSC 9.15	09.96 - 04.08	8974	D	228 kW	958	8
CITYWIDE LE 250 HYBRID	DC 09.111	01.11	9291	D	184 kW	962	35
CITYWIDE LE 250, LF 250	DC 09.111	01.11	9291	D	184 kW	962	35
CITYWIDE LE 280 CNG, LF 280 CNG	OC 09.101	01.11	9291	G	206 kW	962	37
CITYWIDE LE 280 CNG, LF 280 CNG	OC 09.101	01.11	9291	G	206 kW	962	37
CITYWIDE LE 280 CNG	OC 09.101	01.11	9291	G	206 kW	962	37
CITYWIDE LE 280, LF 280	DC 09.113	01.11	9291	D	206 kW	962	35
CITYWIDE LE 280, LF 280	DC 09.113	01.11	9291	D	206 kW	962	35
CITYWIDE LE 280	DC 09.113	01.11	9291	D	206 kW	962	35
CITYWIDE LE 320, LF 320	DC 09.108	01.11	9291	D	235 kW	962	35
CITYWIDE LE 320, LF 320	DC 09.108	01.11	9291	D	235 kW	962	35
CITYWIDE LE 320	DC 09.108	01.11	9291	D	235 kW	962	35
CITYWIDE LE 360	DC 09.112	01.11	9291	D	265 kW	962	35
CITYWIDE LE 360	DC 09.112	01.11	9291	D	265 kW	962	35
CITYWIDE LE 360	DC 09.112	01.11	9291	D	265 kW	962	35
F - series 230	DC 9.13	12.09	8867	D	169 kW	958	12
F - series 250	DC 09.109	03.14	9291	D	184 kW	962	37
F - series 270	DC 9.12	12.09	8867	D	198 - 199 kW	958	12
F - series 270	DC 9.12	12.09	8867	D	198 - 199 kW	958	12
F - series 310	DC 9.11	12.09	8867	D	228 kW	958	12
F - series 310	DC 9.11	12.09	8867	D	228 kW	958	12
F - series 360	DC 13.114	09.15	12742	D	265 kW	962	36
INTERLINK HD 250, LD 250, MD 250	DC 09.111	10.15	9291	D	184 kW	962	35
INTERLINK HD 250, LD 250, MD 250	DC 09.111	10.15	9291	D	184 kW	962	35
INTERLINK HD 280, LD 280, MD 280	DC 09.113	10.15	9291	D	206 kW	962	35
INTERLINK HD 280, LD 280, MD 280	DC 09.113	10.15	9291	D	206 kW	962	35
INTERLINK HD 320, LD 320, MD 320	DC 09.108	10.15	9291	D	235 kW	962	35
INTERLINK HD 320, LD 320, MD 320	DC 09.108	10.15	9291	D	235 kW	962	35
INTERLINK HD 360, LD 360, MD 360	DC 09.112	10.15	9291	D	265 kW	962	35
INTERLINK HD 360, LD 360, MD 360	DC 09.112	10.15	9291	D	265 kW	962	35
INTERLINK HD 410, LD 410, MD 410	DC 13.115	10.15	12742	D	301 - 302 kW	962	36
INTERLINK HD 410, LD 410, MD 410	DC 13.115	10.15	12742	D	301 - 302 kW	962	36
INTERLINK HD 450, LD 450, MD 450	DC 13.124	10.15	12742	D	331 kW	962	36
INTERLINK HD 450, LD 450, MD 450	DC 13.124	10.15	12742	D	331 kW	962	36
INTERLINK HD 490, LD 490, MD 490	DC 13.125	10.15	12742	D	360 kW	962	36
INTERLINK HD 490, LD 490, MD 490	DC 13.125	10.15	12742	D	360 kW	962	36
INTERLINK LD 280 CNG	OC 09.101	10.15	9291	G	206 kW	962	37
IRIZAR CENTURY 400	DC 13.05	07.09	12742	D	294 kW	962	35
IRIZAR CENTURY 400	DC 13.05	07.09	12742	D	294 kW	962	35
IRIZAR PB 12.92, 13.87, 15.37	DC 13.05	03.06	12742	D	294 kW	962	35
IRIZAR PB 12.92, 13.87, 15.37	DC 13.07	03.06	12742	D	353 kW	962	35
IRIZAR PB 12.92, 13.87, 15.37	DC 13.10	03.06	12742	D	324 kW	962	35










							
IRIZAR PB 13119	DC 13.05	03.06	12742	D	294 kW	962	35
IRIZAR PB 13119	DC 13.07	03.06	12742	D	353 kW	962	35
IRIZAR PB 13119	DC 13.10	03.06	12742	D	324 kW	962	35
IRIZAR PB 13850	DC 13.05	03.06	12742	D	294 kW	962	35
IRIZAR PB 13850	DC 13.07	03.06	12742	D	353 kW	962	35
IRIZAR PB 13850	DC 13.10	03.06	12742	D	324 kW	962	35
K - series bus K 124 IB	DSC 12.02	01.01	11705	D	265 kW	961	31
K - series bus K 230, K 230 IB, K 230 UB	DC 9.13	10.06	8867	D	169 kW	958	12
K - series bus K 250, K 250 IB, K 250 UB	DC 09.109	03.12	9291	D	184 kW	962	37
K - series bus K 270, K 270 IB, K 270 UB	DC 9.12	10.06	8867	D	198 - 199 kW	958	12
K - series bus K 270, K 270 UB	DC 9.12	03.10	8867	D	198 - 199 kW	958	12
K - series bus K 270, K 270 UB	DC 9.12	02.10	8867	D	198 - 199 kW	958	12
K - series bus K 310 IA, K 310 UA	DC 9.11	10.08	8867	D	228 - 229 kW	958	12
K - series bus K 310, K 310 IB, K 310 UB	DC 9.11	10.06	8867	D	228 - 229 kW	958	12
K - series bus K 310, K 310 IB, K 310 UB	DC 9.21	10.06	8867	D	228 - 229 kW	958	12
K - series bus K 310, K 310 UA	DC 9.11	02.08	8867	D	228 - 229 kW	958	12
K - series bus K 320, K 380 IB	DC 12.17	03.10	11705	D	279 - 280 kW	959	14
K - series bus K 340, K 340 IB	DC 11.08	03.10	10641	D	250 kW	958	12
K - series bus K 360 IB	DC 13.108	03.12	12742	D	265 kW	962	36
K - series bus K 360 IB	DC 13.114	03.12	12742	D	265 kW	962	36
K - series bus K 360 IB	DC 13.114	09.12	12742	D	265 kW	962	36
K - series bus K 380, K 380 IB	DC 12.17	06.07 - 08.13	11705	D	279 - 280 kW	959	14
K - series bus K 380	DC 12.17	12.10	11705	D	279 - 280 kW	959	14
K - series bus K 380	DC 12.17	12.10	11705	D	279 - 280 kW	959	14
K - series bus K 400 EB, K 400 IB	DC 13.05	10.09	12742	D	294 kW	962	35
K - series bus K 400 IB	DC 13.05	09.09	12742	D	294 kW	962	35
K - series bus K 400 IB	DC 13.05	01.10	12742	D	294 kW	962	35
K - series bus K 400 IB	DC 13.113	09.09	12742	D	294 kW	962	36
K - series bus K 400 IB	DC 13.113	01.10	12742	D	294 kW	962	36
K - series bus K 400 IB	DC 13.113	04.12	12742	D	294 kW	962	36
K - series bus K 410 EB	DC 13.107	03.12	12742	D	301 - 302 kW	962	36
K - series bus K 410 IB	DC 13.107	03.12	12742	D	301 - 302 kW	962	36
K - series bus K 420 IB	DC 12.06	06.07 - 08.13	11705	D	309 - 310 kW	958	13
K - series bus K 420, K 420 IB	DC 12.01	06.07 - 08.13	11705	D	309 - 310 kW	961	31
K - series bus K 420, K 420 IB	DC 12.06	06.07 - 08.13	11705	D	309 - 310 kW	958	13
K - series bus K 420	DC 12.06	12.10	11705	D	309 - 310 kW	958	13
K - series bus K 420	DC 12.06	03.06	11705	D	309 kW	958	13
K - series bus K 420	DC 12.15	03.06	11705	D	309 kW	958	12
K - series bus K 440 EB, K 440 IB	DC 13.10	10.09	12742	D	323 - 324 kW	962	35
K - series bus K 440 EB, K 440 IB	DC 13.10	10.09	12742	D	323 - 324 kW	962	35
K - series bus K 440 IB	DC 13.112	09.12	12742	D	323 - 324 kW	962	36
K - series bus K 440 IB	DC 13.112	04.12	12742	D	323 - 324 kW	962	36
K - series bus K 450 EB	DC 13.124	09.12	12742	D	331 kW	962	36
K - series bus K 480 EB, K 480 IB	DC 13.07	10.09	12742	D	353 kW	962	35
K - series bus K 480 EB, K 480 IB	DC 13.07	10.09	12742	D	353 kW	962	35
K - series K 250 IB, K 250 UB	DC 09.109	01.06	9291	D	184 kW	962	37
K - series K 360 EB	DC 13.104	03.06	12742	D	265 kW	962	36
K - series K 360 EB	DC 13.108	03.06	12742	D	265 kW	962	36
K - series K 360 EB	DC 13.114	03.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.104	03.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.108	01.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.108	01.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.108	03.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.114	01.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.114	01.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.114	03.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.114	03.06	12742	D	265 kW	962	36
K - series K 360 IB	DC 13.114	03.06	12742	D	265 kW	962	36
K - series K 360 UB	DC 13.104	03.06	12742	D	265 kW	962	36
K - series K 360 UB	DC 13.108	03.06	12742	D	265 kW	962	36
K - series K 360 UB	DC 13.114	03.06	12742	D	265 kW	962	36
K - series K 400 IB	DC 13.113	01.06	12742	D	294 kW	962	36










							
	ENGINE	ccm					
L,P,G,R,S - series S730	DC 16.107	09.16	16353	D	537 kW	962	36
L,P,G,R,S - series S730	DC 16.107	09.16	16353	D	537 kW	962	36
METROLINK 13.7M	DC 13.108	03.13	12742	D	265 kW	962	36
METROLINK 14.5M	DC 13.107	03.13	12742	D	301 kW	962	36
N - series bus 280	DC 09.113	03.06	9291	D	206 kW	962	35
N - series bus 310	DC 9.11	10.13	8867	D	228 kW	958	12
N - series bus 310	DC 9.21	10.13	8867	D	228 kW	958	12
N - series bus 320	DC 09.108	09.12	9291	D	235 kW	962	35
OMNIEXPRESS 250	DC 09.109	11.07	9291	D	184 kW	962	37
OMNIEXPRESS 250	DC 09.111	11.07	9291	D	184 kW	962	35
OMNIEXPRESS 280	DC 09.113	11.07	9291	D	206 kW	962	35
OMNIEXPRESS 280	DC 09.113	11.07	9291	D	206 kW	962	35
OMNIEXPRESS 320	DC 09.108	11.07	9291	D	235 kW	962	35
OMNIEXPRESS 320	DC 09.108	11.07	9291	D	235 kW	962	35
OMNIEXPRESS 360	DC 09.112	11.07	9291	D	265 kW	962	35
OMNIEXPRESS 360	DC 09.112	11.07	9291	D	265 kW	962	35
OMNIEXPRESS 360	DC 09.112	11.07	9291	D	265 kW	962	35
OMNIEXPRESS 360	DC 13.104	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.104	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.104	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.108	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.108	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.108	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.108	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.114	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.114	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 360	DC 13.114	11.07	12742	D	265 kW	962	36
OMNIEXPRESS 380	DC 12.17	11.07	11705	D	279 kW	959	14
OMNIEXPRESS 380	DC 12.17	11.07	11705	D	279 kW	959	14
OMNIEXPRESS 380	DC 12.17	11.07	11705	D	279 kW	959	14
OMNIEXPRESS 380	DC 12.18	11.07	11705	D	279 kW	958	12
OMNIEXPRESS 380	DC 12.18	11.07	11705	D	279 kW	958	12
OMNIEXPRESS 380	DC 12.18	11.07	11705	D	279 kW	958	12
OMNIEXPRESS 400	DC 13.05	11.07	12742	D	294 kW	962	35
OMNIEXPRESS 400	DC 13.05	11.07	12742	D	294 kW	962	35
OMNIEXPRESS 400	DC 13.05	11.07	12742	D	294 kW	962	35
OMNIEXPRESS 400	DC 13.103	11.07	12742	D	294 kW	962	36
OMNIEXPRESS 400	DC 13.113	11.07	12742	D	294 kW	962	36
OMNIEXPRESS 400	DC 13.113	11.07	12742	D	294 kW	962	36
OMNIEXPRESS 400	DC 13.113	11.07	12742	D	294 kW	962	36
OMNIEXPRESS 410	DC 13.107	11.07	12742	D	302 kW	962	36
OMNIEXPRESS 410	DC 13.107	11.07	12742	D	302 kW	962	36
OMNIEXPRESS 410	DC 13.107	11.07	12742	D	302 kW	962	36
OMNIEXPRESS 410	DC 13.115	11.07	12742	D	302 kW	962	36
OMNIEXPRESS 410	DC 13.115	11.07	12742	D	302 kW	962	36
OMNIEXPRESS 410	DC 13.115	11.07	12742	D	302 kW	962	36
OMNIEXPRESS 420	DC 12.06	11.07	11705	D	309 kW	958	13
OMNIEXPRESS 420	DC 12.06	11.07	11705	D	309 kW	958	13
OMNIEXPRESS 420	DC 12.06	11.07	11705	D	309 kW	958	13
OMNIEXPRESS 420	DC 12.15	11.07	11705	D	309 kW	958	12
OMNIEXPRESS 420	DC 12.15	11.07	11705	D	309 kW	958	12
OMNIEXPRESS 420	DC 12.15	11.07	11705	D	309 kW	958	12
OMNIEXPRESS 440	DC 13.102	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 440	DC 13.102	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 440	DC 13.102	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 440	DC 13.10	11.07	12742	D	324 kW	962	35
OMNIEXPRESS 440	DC 13.10	11.07	12742	D	324 kW	962	35
OMNIEXPRESS 440	DC 13.10	11.07	12742	D	324 kW	962	35
OMNIEXPRESS 440	DC 13.112	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 440	DC 13.112	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 440	DC 13.112	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 440	DC 13.121	11.07	12742	D	324 kW	962	36
OMNIEXPRESS 450	DC 13.124	09.12	12742	D	331 kW	962	36










							
OMNIEXPRESS 450	DC 13.124	09.12	12742	D	331 kW	962	36
OMNIEXPRESS 460	DC 13.106	11.07	12742	D	338 kW	962	36
OMNIEXPRESS 460	DC 13.106	11.07	12742	D	338 kW	962	36
OMNIEXPRESS 460	DC 13.106	11.07	12742	D	338 kW	962	36
OMNIEXPRESS 480	DC 13.07	11.07	12742	D	353 kW	962	35
OMNIEXPRESS 480	DC 13.07	11.07	12742	D	353 kW	962	35
OMNIEXPRESS 490	DC 13.125	09.12	12742	D	360 kW	962	36
P,G,R,T - series G 230, P 230	DC 9.13	08.06	8867	D	169 kW	958	12
P,G,R,T - series G 270, P 270, R 270	DC 9.12	09.04	8867	D	198 - 199 kW	958	12
P,G,R,T - series G 270, P 270	DC 9.12	04.04	8867	D	198 kW	958	12
P,G,R,T - series G 280	DC 09.113	09.07	9291	D	206 kW	962	35
P,G,R,T - series G 280	DC 09.113	09.07	9291	D	206 kW	962	35
P,G,R,T - series G 310, P 310	DC 9.11	09.04	8867	D	228 kW	958	12
P,G,R,T - series G 310, P 310	DC 9.11	09.04	8867	D	228 kW	958	12
P,G,R,T - series G 310	DC 9.11	06.04	8867	D	228 kW	958	12
P,G,R,T - series G 320	DC 09.108	09.07	9291	D	235 kW	962	35
P,G,R,T - series G 320	DC 09.108	09.07	9291	D	235 kW	962	35
P,G,R,T - series G 340, P 340, R 340	DC 11.08	09.04	10641	D	250 kW	958	12
P,G,R,T - series G 340, P 340, R 340	DC 11.08	04.04	10641	D	250 kW	958	12
P,G,R,T - series G 340, P 340	DC 12.26	08.04	11705	D	250 kW	958	12
P,G,R,T - series G 360, P 360, R 360	DC 13.06	04.10	12742	D	265 kW	962	35
P,G,R,T - series G 360, P 360, R 360	DC 13.06	04.10	12742	D	265 kW	962	35
P,G,R,T - series G 360, P 360, R 360	DC 13.06	04.10	12742	D	265 kW	962	35
P,G,R,T - series G 360, P 360, R 360	DC 13.114	04.10	12742	D	265 kW	962	36
P,G,R,T - series G 360, P 360, R 360	DC 13.114	04.10	12742	D	265 kW	962	36
P,G,R,T - series G 360, P 360, R 360	DC 13.114	04.10	12742	D	265 kW	962	36
P,G,R,T - series G 360, P 360	DC 13.06	04.10	12742	D	265 kW	962	35
P,G,R,T - series G 360, P 360	DC 13.114	04.10	12742	D	265 kW	962	36
P,G,R,T - series G 360	DC 09.112	09.12	9291	D	265 kW	962	35
P,G,R,T - series G 360	DC 09.112	09.12	9291	D	265 kW	962	35
P,G,R,T - series G 360	DC 13.06	09.07	12742	D	265 kW	962	35
P,G,R,T - series G 360	DC 13.06	09.07	12742	D	265 kW	962	35
P,G,R,T - series G 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series G 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series G 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series G 380, P 380, R 380	DC 12.17	09.05	11705	D	280 kW	959	14
P,G,R,T - series G 380, P 380, R 380	DC 12.17	04.04	11705	D	280 kW	959	14
P,G,R,T - series G 380, P 380, R 380	DC 12.17	03.08	11705	D	279 kW	959	14
P,G,R,T - series G 380, P 380, R 380	DC 12.17	08.04	11705	D	279 kW	959	14
P,G,R,T - series G 380, P 380, R 380	DC 12.17	04.04	11705	D	279 - 280 kW	959	14
P,G,R,T - series G 380, P 380, R 380	DC 12.17	04.04	11705	D	279 - 280 kW	959	14
P,G,R,T - series G 380, P 380, R 380	DC 12.18	09.05	11705	D	280 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.18	04.04	11705	D	280 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.18	03.08	11705	D	279 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.18	08.04	11705	D	279 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.18	04.04	11705	D	280 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.18	04.04	11705	D	279 - 280 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.18	04.04	11705	D	279 - 280 kW	958	12
P,G,R,T - series G 380, P 380, R 380	DC 12.24	08.04	11705	D	279 kW	958	12
P,G,R,T - series G 380, P 380	DC 12.17	04.04	11705	D	279 - 280 kW	959	14
P,G,R,T - series G 380, P 380	DC 12.17	04.04	11705	D	279 - 280 kW	959	14
P,G,R,T - series G 380, P 380	DC 12.17	04.04	11705	D	279 - 280 kW	959	14
P,G,R,T - series G 380, P 380	DC 12.18	04.04	11705	D	279 - 280 kW	958	12
P,G,R,T - series G 380, P 380	DC 12.18	04.04	11705	D	279 - 280 kW	958	12
P,G,R,T - series G 380	DC 12.17	06.04	11705	D	279 kW	959	14
P,G,R,T - series G 380	DC 12.17	06.04	11705	D	279 kW	959	14
P,G,R,T - series G 380	DC 12.17	06.04	11705	D	279 kW	959	14
P,G,R,T - series G 380	DC 12.17	06.04	11705	D	279 kW	959	14
P,G,R,T - series G 380	DC 12.18	06.04	11705	D	279 kW	958	12
P,G,R,T - series G 380	DC 12.18	06.04	11705	D	279 kW	958	12
P,G,R,T - series G 380	DC 12.18	09.05	11705	D	279 kW	958	12
P,G,R,T - series G 380	DC 12.18	06.04	11705	D	279 kW	958	12



						
		00000	ccm			1 POS
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 13.111	09.07	12742	D	353 kW	962 36
P,G,R,T - series G 480	DC 16.02	01.08	15607	D	353 kW	959 15
P,G,R,T - series G 490, R 490	DC 13.125	09.13	12742	D	360 kW	962 36
P,G,R,T - series G 490, R 490	DC 13.125	09.13	12742	D	360 kW	962 36
P,G,R,T - series G 490, R 490	DC 13.125	09.13	12742	D	360 kW	962 36
P,G,R,T - series G 490, R 490	DC 13.125	09.13	12742	D	360 kW	962 36
P,G,R,T - series G 490, R 490	DC 13.125	09.13	12742	D	360 kW	962 36
P,G,R,T - series G 490, R 490	DC 13.125	09.13	12742	D	360 kW	962 36
P,G,R,T - series G 490	DC 13.125	09.12	12742	D	360 kW	962 36
P,G,R,T - series G 490	DC 13.125	09.12	12742	D	360 kW	962 36
P,G,R,T - series G 490	DC 13.125	09.12	12742	D	360 kW	962 36
P,G,R,T - series P 230, R 230	DC 9.13	09.04	8867	D	169 kW	958 12
P,G,R,T - series P 230, R 230	DC 9.13	09.04	8867	D	169 kW	958 12
P,G,R,T - series P 230, R 230	DC 9.13	08.06	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.01	04.04	8974	D	169 kW	957 1
P,G,R,T - series P 230	DC 9.04	04.04	8974	D	169 kW	957 1
P,G,R,T - series P 230	DC 9.13	01.08	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.13	04.06	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.13	09.07	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.13	09.07	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.13	09.04	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.13	09.07	8867	D	169 kW	958 12
P,G,R,T - series P 230	DC 9.13	09.04	8867	D	169 kW	958 12
P,G,R,T - series P 250	DC 09.109	01.10	9291	D	184 kW	962 37
P,G,R,T - series P 250	DC 09.109	08.12	9291	D	184 kW	962 37
P,G,R,T - series P 250	DC 09.109	01.12	9291	D	184 kW	962 37
P,G,R,T - series P 250	DC 09.109	01.12	9291	D	184 kW	962 37
P,G,R,T - series P 250	DC 09.109	01.12	9291	D	184 kW	962 37
P,G,R,T - series P 250	DC 09.111	01.10	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	08.12	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	09.13	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	01.12	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	09.13	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	09.13	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	01.11	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	01.11	9291	D	184 kW	962 35
P,G,R,T - series P 250	DC 09.111	01.11	9291	D	184 kW	962 35
P,G,R,T - series P 260	DC 9.02	04.04	8974	D	191 kW	957 1
P,G,R,T - series P 260	DC 9.05	04.04	8974	D	191 kW	957 1
P,G,R,T - series P 270, R 270	DC 9.12	09.04	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 270, R 270	DC 9.12	08.06	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 270	DC 9.12	09.04	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 270	DC 9.12	04.04	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 270	DC 9.12	08.06	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 270	DC 9.12	04.04	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 270	DC 9.12	04.04	8867	D	198 - 199 kW	958 12
P,G,R,T - series P 280	DC 09.113	08.12	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	07.09	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	09.13	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	09.13	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	07.09	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	07.09	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	07.09	9291	D	206 kW	962 35
P,G,R,T - series P 280	DC 09.113	09.09	9291	D	206 kW	962 35
P,G,R,T - series P 300	DC 9.03	04.04	8974	D	220 - 221 kW	957 1
P,G,R,T - series P 300	DC 9.06	04.04	8974	D	220 - 221 kW	957 1
P,G,R,T - series P 310, R 310	DC 9.11	09.04	8867	D	228 kW	958 12
P,G,R,T - series P 310, R 310	DC 9.11	09.04	8867	D	228 kW	958 12



							
P,G,R,T - series P 450	DC 13.147	09.12	12742	D	331 kW	962	36
P,G,R,T - series P 450	DC 13.147	09.12	12742	D	331 kW	962	36
P,G,R,T - series P 450	DC 13.147	09.12	12742	D	331 kW	962	36
P,G,R,T - series P 470, R 470	DT 12.06	03.04	11705	D	345 kW	958	12
P,G,R,T - series P 480, R 480	DC 13.07	04.10	12742	D	353 kW	962	35
P,G,R,T - series P 480, R 480	DC 13.111	04.10	12742	D	353 kW	962	36
P,G,R,T - series P 500, R 500	DC 16.04	04.04	15607	D	368 kW	961	31
P,G,R,T - series P 500, R 500	DC 16.04	04.04	15607	D	368 kW	961	31
P,G,R,T - series P 500, R 500	DC 16.06	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.06	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.06	03.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.06	07.09	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.06	07.09	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.09	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.09	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.09	03.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.19	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.19	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 500, R 500	DC 16.22	04.04	15607	D	368 kW	959	15
P,G,R,T - series P 560, R 560	DC 16.05	04.04	15607	D	412 kW	959	15
P,G,R,T - series P 560, R 560	DC 16.05	11.06	15607	D	412 kW	959	15
P,G,R,T - series P 560, R 560	DC 16.05	11.06	15607	D	412 kW	959	15
P,G,R,T - series P 560, R 560	DC 16.18	04.04	15607	D	412 kW	959	15
P,G,R,T - series P 560, R 560	DC 16.18	11.06	15607	D	412 kW	959	15
P,G,R,T - series P 560, R 560	DC 16.18	11.06	15607	D	412 kW	959	15
P,G,R,T - series P 580, R 580	DC 16.03	04.04	15607	D	426 kW	961	31
P,G,R,T - series P 620, R 620	DC 16.08	08.06	15607	D	456 kW	959	15
P,G,R,T - series P 620, R 620	DC 16.08	11.06	15607	D	456 kW	959	15
P,G,R,T - series P 620, R 620	DC 16.08	11.06	15607	D	456 kW	959	15
P,G,R,T - series P 620, R 620	DC 16.17	08.06	15607	D	456 kW	959	15
P,G,R,T - series P 620, R 620	DC 16.17	11.06	15607	D	456 kW	959	15
P,G,R,T - series P 620, R 620	DC 16.17	11.06	15607	D	456 kW	959	15
P,G,R,T - series P420	DC 12.06	06.04	11705	D	309 kW	958	13
P,G,R,T - series P420	DC 12.14	06.04	11705	D	309 kW	958	13
P,G,R,T - series P420	DC 12.15	06.04	11705	D	309 kW	958	12
P,G,R,T - series P420	DC 12.22	06.04	11705	D	309 kW	958	12
P,G,R,T - series P420	DC 12.23	06.04	11705	D	309 kW	958	12
P,G,R,T - series R 340	DC 11.08	03.04	10641	D	250 kW	958	12
P,G,R,T - series R 340	DC 12.26	09.05	11705	D	250 kW	958	12
P,G,R,T - series R 360	DC 13.06	04.10	12742	D	265 kW	962	35
P,G,R,T - series R 360	DC 13.06	09.07	12742	D	265 kW	962	35
P,G,R,T - series R 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series R 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series R 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series R 370	DC 13.116	09.12	12742	D	272 kW	962	36
P,G,R,T - series R 380	DC 11.09	03.04	10641	D	279 kW	958	12
P,G,R,T - series R 380	DC 11.09	09.04	10641	D	279 kW	958	12
P,G,R,T - series R 380	DC 11.09	04.04	10641	D	279 - 280 kW	958	12
P,G,R,T - series R 380	DC 11.09	06.04	10641	D	279 - 280 kW	958	12
P,G,R,T - series R 380	DC 12.17	06.04	11705	D	279 kW	959	14
P,G,R,T - series R 380	DC 12.17	06.04	11705	D	280 kW	959	14
P,G,R,T - series R 380	DC 12.18	04.04	11705	D	280 kW	958	12
P,G,R,T - series R 380	DC 12.18	04.10	11705	D	280 kW	958	12
P,G,R,T - series R 380	DC 12.18	06.04	11705	D	279 kW	958	12
P,G,R,T - series R 380	DC 12.18	06.04	11705	D	280 kW	958	12
P,G,R,T - series R 380	DC 12.24	06.04	11705	D	279 kW	958	12
P,G,R,T - series R 380	DC 12.24	06.04	11705	D	280 kW	958	12
P,G,R,T - series R 400	DC 13.05	04.10	12742	D	294 kW	962	35
P,G,R,T - series R 400	DC 13.05	09.07	12742	D	294 kW	962	35
P,G,R,T - series R 400	DC 13.113	04.10	12742	D	294 kW	962	36
P,G,R,T - series R 400	DC 13.113	09.07	12742	D	294 kW	962	36
P,G,R,T - series R 410	DC 13.115	09.12	12742	D	302 kW	962	36



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS		
D 11			127,000	6	11021	140 - 149 kW	D	958	11	DC 16.01	127,000	8	15607	426 - 427 kW	D	961	31
DC 09.108			130,000	5	9291	235 kW	D	962	35	DC 16.02	127,000	8	15607	353 kW	D	959	15
DC 09.109			130,000	5	9291	184 kW	D	962	37	DC 16.03	127,000	8	15607	426 kW	D	961	31
DC 09.111			130,000	5	9291	184 kW	D	962	35	DC 16.04	127,000	8	15607	368 kW	D	961	31
DC 09.112			130,000	5	9291	265 kW	D	962	35	DC 16.05	127,000	8	15607	412 kW	D	959	15
DC 09.113			130,000	5	9291	206 kW	D	962	35	DC 16.06	127,000	8	15607	368 kW	D	959	15
DC 09.126			130,000	5	9291	235 kW	D	962	36	DC 16.08	127,000	8	15607	456 kW	D	959	15
DC 09.127			130,000	5	9291	265 kW	D	962	36	DC 16.09	127,000	8	15607	368 kW	D	959	15
DC 09.130			130,000	5	9291	206 kW	D	962	36	DC 16.101	130,000	8	16353	382 kW	D	962	36
DC 09.132			130,000	5	9291	265 kW	D	962	36	DC 16.102	130,000	8	16353	426 - 427 kW	D	962	36
DC 11.01			127,000	6	10641	250 kW	D	958	12	DC 16.103	130,000	8	16353	537 kW	D	962	36
DC 11.02			127,000	6	10641	279 kW	D	958	12	DC 16.105	130,000	8	16353	382 kW	D	962	36
DC 11.03			127,000	6	10641	250 kW	D	958	12	DC 16.106	130,000	8	16353	427 kW	D	962	36
DC 11.04			127,000	6	10641	279 kW	D	958	12	DC 16.107	130,000	8	16353	537 kW	D	962	36
DC 11.06			127,000	6	10641	250 kW	D	958	12	DC 16.116	130,000	8	16353	382 kW	D	962	36
DC 11.07			127,000	6	10641	242 - 243 kW	D	958	12	DC 16.117	130,000	8	16353	427 kW	D	962	36
DC 11.08			127,000	6	10641	250 kW	D	958	12	DC 16.118	130,000	8	16353	479 kW	D	962	36
DC 11.09			127,000	6	10641	279 kW	D	958	12	DC 16.17	127,000	8	15607	456 kW	D	959	15
DC 12.01			127,000	6	11705	309 kW	D	961	31	DC 16.18	127,000	8	15607	412 kW	D	959	15
DC 12.02			127,000	6	11705	294 kW	D	961	31	DC 16.19	127,000	8	15607	368 kW	D	959	15
DC 12.03			127,000	6	11705	308 kW	D	961	31	DC 16.21	130,000	8	16353	537 kW	D	962	36
DC 12.06			127,000	6	11705	309 kW	D	958	13	DC 16.22	127,000	8	15607	368 kW	D	959	15
DC 12.09			127,000	6	11705	309 kW	D	961	31	DC 9.01	115,000	6	8974	169 kW	D	957	1
DC 12.14			127,000	6	11705	309 kW	D	958	13	DC 9.02	115,000	6	8974	191 kW	D	957	1
DC 12.15			127,000	6	11705	309 kW	D	958	12	DC 9.03	115,000	6	8974	221 kW	D	957	1
DC 12.17			127,000	6	11705	279 kW	D	959	14	DC 9.04	115,000	6	8974	169 kW	D	957	1
DC 12.18			127,000	6	11705	279 kW	D	958	12	DC 9.05	115,000	6	8974	191 kW	D	957	1
DC 12.22			127,000	6	11705	309 kW	D	958	12	DC 9.06	115,000	6	8974	221 kW	D	957	1
DC 12.23			127,000	6	11705	309 kW	D	958	12	DC 9.11	127,000	5	8867	228 kW	D	958	12
DC 12.24			127,000	6	11705	279 - 280 kW	D	958	12	DC 9.12	127,000	5	8867	198 kW	D	958	12
DC 12.26			127,000	6	11705	250 kW	D	958	12	DC 9.13	127,000	5	8867	169 kW	D	958	12
DC 12.55A			127,000	6	11705	294 kW	D	959	15	DC 9.19	127,000	5	8867	169 kW	D	958	12
DC 12.58A			127,000	6	11705	257 kW	D	959	15	DC 9.20	127,000	5	8867	198 - 199 kW	D	958	12
DC 13.05			130,000	6	12742	294 kW	D	962	35	DC 9.21	127,000	5	8867	198 - 228 kW	D	958	12
DC 13.06			130,000	6	12742	265 kW	D	962	35	DN 11.01	127,000	6	11021	149 - 153 kW	D	958	11
DC 13.07			130,000	6	12742	353 kW	D	962	35	DN 11.06 B	127,000	6	11021	143 kW	D	959	15
DC 13.101			130,000	6	12742	353 kW	D	962	36	DN 8.01	115,000	6	7790	123 kW	D	957	2
DC 13.102			130,000	6	12742	324 kW	D	962	36	DN 9.01	115,000	6	8476	128 - 150 kW	D	957	3
DC 13.103			130,000	6	12742	294 kW	D	962	36	DS 11.01	127,000	6	11021	184 - 202 kW	D	959	17
DC 13.104			130,000	6	12742	265 kW	D	962	36	DS 11.02	127,000	6	11021	206 - 245 kW	D	959	17
DC 13.106			130,000	6	12742	338 kW	D	962	36	DS 11.14	127,000	6	11021	206 - 245 kW	D	959	17
DC 13.107			130,000	6	12742	301 kW	D	962	36	DS 11.15	127,000	6	11021	224 - 245 kW	D	959	17
DC 13.108			130,000	6	12742	265 kW	D	962	36	DS 11.18	127,000	6	11021	254 kW	D	959	17
DC 13.10			130,000	6	12742	324 kW	D	962	35	DS 11.22	127,000	6	11021	280 kW	D	959	18
DC 13.111			130,000	6	12742	353 kW	D	962	36	DS 11.23	127,000	6	11021	266 kW	D	959	18
DC 13.112			130,000	6	12742	324 kW	D	962	36	DS 11.34	127,000	6	11021	228 kW	D	960	26
DC 13.113			130,000	6	12742	294 kW	D	962	36	DS 11.71	127,000	6	11021	189 kW	D	961	27
DC 13.114			130,000	6	12742	265 kW	D	962	36	DS 11.72	127,000	6	11021	230 kW	D	961	27
DC 13.115			130,000	6	12742	301 - 302 kW	D	962	36	DS 11.73	127,000	6	11021	228 - 230 kW	D	960	26
DC 13.116			130,000	6	12742	272 kW	D	962	36	DS 11.74	127,000	6	11021	194 kW	D	960	26
DC 13.11			130,000	6	12742	309 kW	D	962	36	DS 11.75	127,000	6	11021	228 - 230 kW	D	958	9
DC 13.120			130,000	6	12742	294 kW	D	962	36	DS 11.78	127,000	6	11021	162 kW	D	961	29
DC 13.121			130,000	6	12742	324 - 324 kW	D	962	36	DS 11	127,000	6	11021	184 - 202 kW	D	959	16
DC 13.124			130,000	6	12742	331 kW	D	962	36	DS 14 LB 05	127,000	8	14188	257 kW	D	960	21
DC 13.125			130,000	6	12742	360 kW	D	962	36	DS 14.01 L 01	127,000	8	14188	276 kW	D	960	21
DC 13.139			130,000	6	12742	302 kW	D	962	36	DS 14.01	127,000	8	14188	283 - 293 kW	D	959	20
DC 13.141			130,000	6	12742	302 kW	D	962	36	DS 14.02	127,000	8	14188	309 - 320 kW	D	959	20
DC 13.143			130,000	6	12742	331 kW	D	962	36	DS 14.06	127,000	8	14188	285 - 291 kW	D	959	20
DC 13.147			130,000	6	12742	331 kW	D	962	36	DS 14	127,000	8	14188	257 kW	D	959	19
DC 13.148			130,000	6	12742	331 kW	D	962	36	DS 8.01 B10	115,000	6	7790	155 kW	D	957	4
DC 13.149			130,000	6	12742	272 kW	D	962	36	DS 8.01 B11	115,000	6	7790	155 kW	D	957	4
DC 13.155			130,000	6	12742	368 kW	D	962	36	DS 8.01 B12	115,000	6	7790	155 kW	D	957	4



ENGINE	\varnothing		ccm	kW			1 POS
DS 8.01	115,000	6	7790	154 - 170 kW	D	957	4
DS 8.05	115,000	6	7790	155 kW	D	957	4
DS 8.06	115,000	6	7790	140 kW	D	957	4
DS 9.01	115,000	6	8476	180 - 185 kW	D	957	5
DS 9.02	115,000	6	8476	167 - 185 kW	D	957	5
DS 9.05	115,000	6	8476	155 - 185 kW	D	957	6
DS 9.06	115,000	6	8476	167 kW	D	957	6
DS 9.08	115,000	6	8476	155 - 185 kW	D	957	6
DSC 11.01	127,000	6	11021	230 kW	D	960	22
DSC 11.02	127,000	6	11021	267 kW	D	960	22
DSC 11.04	127,000	6	11021	189 - 245 kW	D	959	17
DSC 11.06	127,000	6	11021	229 kW	D	960	23
DSC 11.08	127,000	6	11021	228 - 280 kW	D	960	24
DSC 11.10	127,000	6	11021	250 kW	D	960	25
DSC 11.12	127,000	6	11021	254 kW	D	960	26
DSC 11.13	127,000	6	11021	267 kW	D	960	26
DSC 11.16 B	127,000	6	11021	239 kW	D	961	27
DSC 11.16	127,000	6	11021	239 kW	D	960	26
DSC 11.17 B	127,000	6	11021	235 kW	D	961	27
DSC 11.17	127,000	6	11021	235 - 237 kW	D	960	26
DSC 11.18 B	127,000	6	11021	267 kW	D	961	27
DSC 11.18	127,000	6	11021	267 kW	D	960	26
DSC 11.21	127,000	6	11021	235 - 266 kW	D	958	9
DSC 11.22	127,000	6	11021	280 kW	D	958	10
DSC 11.23	127,000	6	11021	266 kW	D	958	9
DSC 11.24	127,000	6	11021	191 kW	D	961	28
DSC 11.27 C	127,000	6	11021	189 kW	D	961	28
DSC 11.27	127,000	6	11021	180 - 200 kW	D	961	29
DSC 11.30	127,000	6	11021	265 - 280 kW	D	960	24
DSC 11.35	127,000	6	11021	235 - 266 kW	D	958	9
DSC 11.36	127,000	6	11021	235 - 267 kW	D	958	9
DSC 11.39	127,000	6	11021	258 kW	D	959	18
DSC 11.70	127,000	6	11021	280 kW	D	961	30
DSC 11.71	127,000	6	11021	235 - 266 kW	D	959	18
DSC 11.74	127,000	6	11021	235 - 266 kW	D	958	9
DSC 11.75	127,000	6	11021	235 - 266 kW	D	958	9
DSC 11.79	127,000	6	11021	250 kW	D	958	9
DSC 11.81	127,000	6	11021	250 - 305 kW	D	961	29
DSC 12.01	127,000	6	11705	294 kW	D	961	31

ENGINE	\varnothing		ccm	kW			1 POS
DSC 12.02	127,000	6	11705	265 kW	D	961	31
DSC 12.03	127,000	6	11705	265 - 325 kW	D	961	31
DSC 12.05	127,000	6	11705	309 kW	D	961	31
DSC 14.01	127,000	8	14188	301 - 309 kW	D	959	20
DSC 14.02	127,000	8	14188	301 - 309 kW	D	959	20
DSC 14.03	127,000	8	14188	331 kW	D	961	32
DSC 14.04	127,000	8	14188	346 kW	D	961	32
DSC 14.05	127,000	8	14188	318 kW	D	961	33
DSC 14.06	127,000	8	14188	297 - 309 kW	D	961	33
DSC 14.07 L 01	127,000	8	14188	298 kW	D	959	20
DSC 14.08	127,000	8	14188	309 - 331 kW	D	961	32
DSC 14.09	127,000	8	14188	368 kW	D	961	32
DSC 14.10	127,000	8	14188	333 - 346 kW	D	961	32
DSC 14.16	127,000	8	14188	368 kW	D	961	32
DSC 9.01	115,000	6	8476	202 kW	D	957	5
DSC 9.02	115,000	6	8476	207 kW	D	957	7
DSC 9.07	115,000	6	8476	185 kW	D	957	6
DSC 9.08	115,000	6	8476	208 kW	D	957	6
DSC 9.09	115,000	6	8476	184 kW	D	957	6
DSC 9.10	115,000	6	8476	162 kW	D	957	6
DSC 9.11	115,000	6	8974	161 - 162 kW	D	958	8
DSC 9.12	115,000	6	8974	191 kW	D	958	8
DSC 9.13	115,000	6	8974	228 kW	D	958	8
DSC 9.15	115,000	6	8974	228 kW	D	958	8
DSI 11 EO 1	127,000	6	11021	191 kW	D	959	17
DSI 8.01	115,000	6	7790	178 kW	D	957	4
DT 12.02	127,000	6	11705	345 - 346 kW	D	961	31
DT 12.06	127,000	6	11705	345 kW	D	958	12
DT 12.08	127,000	6	11705	324 - 324 kW	D	961	31
DT 12.10	127,000	6	11705	324 kW	D	959	15
DT 12.18	127,000	6	11705	324 kW	D	958	12
DTC 11.01	127,000	6	11021	295 kW	D	962	34
DTC 11.02	127,000	6	11021	295 kW	D	962	34
OC 09.101	130,000	5	9291	206 kW	G	962	37
OC 09.102	130,000	5	9291	250 kW	G	962	37
OC 09.104	130,000	5	9291	206 kW	G	962	37
OC 09.105	130,000	5	9291	250 kW	G	962	37
OC 13.101	130,000	6	12742	302 kW	G	962	35



115,000 mm

1

DC 9.01 , DC 9.02 , DC 9.03 , DC 9.04 , DC 9.05 , DC 9.06 ,

953911-1

A = 127,70
H = 8,30
F = 0,80

L = 257,50
C = 140,76

923906-1

2 x FP x 4,00
1 x FP x 10,70

115,000 mm

2

DN 8.01

953901-1

A = 130,00
H = 8,20
F = 0,85

L = 269,00
C = 137,30

923905-1

3 x FP x 4,00

115,000 mm

3

DN 9.01

953901-1

A = 130,00
H = 8,20
F = 0,85

L = 269,00
C = 137,30

923905-1

3 x FP x 4,00

953903-1

A = 127,95
H = 10,27
F = 0,78

L = 265,50
C = 140,74

923906-1

2 x FP x 4,00
1 x FP x 10,70

115,000 mm

4

DS 8.01 B10 , DS 8.01 B11 , DS 8.01 B12 , DS 8.01 , DS 8.05 , DS 8.06 , DSI 8.01 ,

953901-1

A = 130,00
H = 8,20
F = 0,85

L = 269,00
C = 137,30

923905-1

3 x FP x 4,00

115,000 mm

5

DS 9.01 , DS 9.02 , DSC 9.01 ,

953903-1

A = 127,95
H = 10,27
F = 0,78

L = 265,50
C = 140,74

923906-1

2 x FP x 4,00
1 x FP x 10,70

115,000 mm

6

DS 9.05 , DS 9.06 , DS 9.08 , DSC 9.07 , DSC 9.08 , DSC 9.09 , DSC 9.10 ,

803904-00-1

STD

793913-00-1

STD

813905-2

with 953901-1

813908-2

with 953903-1

953901-1

A = 130,00
H = 8,20
F = 0,85

L = 269,00
C = 137,30

923905-1

3 x FP x 4,00

KH = 87,40 GL = 139,40 RT 50,00 T 3,16 914 IW Cr *
V1 = -2,40 V2 = -2,60 x 2,385 911
MT = -20,23 MD = 69,00 92,00 4,747 947 EX Cr

953903-1

A = 127,95
H = 10,27
F = 0,78

L = 265,50
C = 140,74

923906-1

2 x FP x 4,00
1 x FP x 10,70

115,000 mm

7

DSC 9.02

803904-00-1

STD

793913-00-1

STD

813908-2

953903-1

A = 127,95
H = 10,27
F = 0,78

L = 265,50
C = 140,74

923906-1

2 x FP x 4,00
1 x FP x 10,70

KH = 87,40 GL = 139,40 RT 50,00 T 3,16 914 IW Cr *
V1 = -2,40 V2 = -2,60 x 2,385 911
MT = -20,23 MD = 69,00 92,00 4,747 947 EX Cr



115,000 mm

8

DSC 9.11 , DSC 9.12 , DSC 9.13 , DSC 9.15 ,

953903-1	923906-1
A = 127,95 H = 10,27 F = 0,78	L = 265,50 C = 140,74 2 x FP x 4,00 1 x FP x 10,70
953911-1	923906-1
A = 127,70 H = 8,30 F = 0,80	L = 257,50 C = 140,76 2 x FP x 4,00 1 x FP x 10,70

127,000 mm

9

DS 11.75 , DSC 11.21 , DSC 11.23 , DSC 11.35 , DSC 11.36 , DSC 11.74 , DSC 11.75 , DSC 11.79 ,

803916-00-1	STD	793925-00-1	STD	813918-2 with 953914-1 813921-2 with 953915-1	953914-1	923901-1
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 RT 50,00 T 3,50 914 x 108,00	3,50 2,385 4,747	914 911 IW 947 EX	Cr P * P Cr P	A = 140,00 H = 7,90 F = 0,80	L = 291,00 C = 153,80 1 x T x 0,30 3 x FP x 4,00
803916-00-1	STD	793925-00-1	STD	813915-2 with 953914-1 813916-2 with 953914-1	953915-1	923903-1
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 RT 50,00 T 3,50 914 x 108,00	3,50 2,385 4,747	914 911 IW 947 EX	Cr P * P Cr P	A = 140,00 H = 7,92 F = 0,80	L = 291,00 C = 153,86 1 x T x 0,30 1 x FP x 10,80 2 x FP x 4,00

127,000 mm

10

DSC 11.22

803914-00-1	STD	793925-00-1	STD	813915-2 with 953915-1 813916-2 with 953914-1	953914-1	923901-1
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 RT 50,00 T 3,50 914 x 108,00	3,50 2,385 4,747	914 911 IW 947 EX	Cr P * P Cr P	A = 140,00 H = 7,90 F = 0,80	L = 291,00 C = 153,80 1 x T x 0,30 3 x FP x 4,00
803916-00-1	STD	793925-00-1	STD	813918-2 with 953914-1 813921-2 with 953915-1	953915-1	923903-1
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 RT 50,00 T 3,50 914 x 108,00	3,50 2,385 4,747	914 911 IW 947 EX	Cr P * P Cr P	A = 140,00 H = 7,92 F = 0,80	L = 291,00 C = 153,86 1 x T x 0,30 1 x FP x 10,80 2 x FP x 4,00

127,000 mm

11

D 11 , DN 11.01 ,

923901-1
1 x T x 0,30 3 x FP x 4,00

127,000 mm

12

DC 11.01 , DC 11.02 , DC 11.03 , DC 11.04 , DC 11.06 , DC 11.07 , DC 11.08 , DC 11.09 , DC 12.15 , DC 12.18 , DC 12.22 , DC 12.23 , DC 12.24 , DC 12.26 , DC 9.11 , DC 9.12 , DC 9.13 , DC 9.19 , DC 9.20 , DC 9.21 , DT 12.06 , DT 12.18 ,

953906-1	923908-1
A = 140,00 H = 194,27 F = 0,85	L = 271,10 C = 151,00 1 x * x 3,50 1 x * x 4,00
953916-1	923916-1
A = 139,00 H = 194,30	L = 271,40 C = 149,90 1 x FP x 2,50 1 x FP x 4,00

127,000 mm

13

DC 12.06 , DC 12.14 ,

803918-00-1	STD	793923-00-1	STD	813920-2 with 953916-1 813922-2 with 953906-1	953906-1	923908-1
KH = 85,21 MT = -22,15	GL = 125,21 PS 54,00 T 3,50 914 x 106,00	3,50 2,385 3,50	914 911 IW 947 EX	Cr P * P Cr P	A = 140,00 H = 194,27 F = 0,85	L = 271,10 C = 151,00 1 x * x 3,50 1 x * x 4,00
953916-1	923916-1					
A = 139,00 H = 194,30	L = 271,40 C = 149,90 1 x FP x 2,50 1 x FP x 4,00					



127,000 mm

14

DC 12.17

803918-00-1		STD		793923-00-1		STD		813920-2 with 953916-1		953906-1		923908-1	
KH = 85,21	GL = 125,21	PS	54,00	T	3,50	914	Cr P *		A = 140,00	L = 271,10	1 x * x 3,50		
MT = -22,15	MD = 78,00	K	x		2,385	911 IW	P		H = 194,27	C = 151,00	1 x * x 4,00		
			106,00		3,50	947 EX	Cr P		F = 0,85				
									953916-1		923916-1		
									A = 139,00	L = 271,40	1 x FP x 2,50		
									H = 194,30	C = 149,90	1 x FP x 4,00		

127,000 mm

15

DC 12.55A , DC 12.58A , DC 16.02 , DC 16.05 , DC 16.06 , DC 16.08 , DC 16.09 , DC 16.17 , DC 16.18 , DC 16.19 , DC 16.22 , DN 11.06 B , DT 12.10 ,

953916-1		923916-1	
A = 139,00	L = 271,40	1 x FP x 2,50	
H = 194,30	C = 149,90	1 x FP x 4,00	

127,000 mm

16

DS 11

803916-00-1		STD		793925-00-1		STD		813918-2 with 953914-1		953910-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	3,50	914	Cr P *		A = 139,96	L = 291,10	1 x T x 0,30		
V1 = -2,96	V2 = -2,96		x		2,385	911 IW	P		H = 7,90	C = 153,85	3 x FP x 4,00		
MT = -16,52	MD = 89,50		108,00		4,747	947 EX	Cr P		F = 0,90				
803917-00-1		STD		793916-00-1		STD		813917-2 with 813917-2		953914-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	3,16	914 IW	Cr P *		A = 140,00	L = 291,00	1 x T x 0,30		
V1 = -2,90	V2 = -2,90		x		2,385	911 IW	P		H = 7,90	C = 153,80	3 x FP x 4,00		
MT = -25,41	MD = 76,00		108,00		2,385	911 IW	P		F = 0,80				
	AA = 37,50				4,747	947 EX	Cr P						

127,000 mm

17

DS 11.01 , DS 11.02 , DS 11.14 , DS 11.15 , DS 11.18 , DSC 11.04 , DSI 11 EO 1 ,

803911-00-1		STD		793907-00-1		STD		813911-2		953910-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	2,385	910	Cr *		A = 139,96	L = 291,10	1 x T x 0,30		
V1 = -2,96	V2 = -2,96		x		2,385	911 IW	P		H = 7,90	C = 153,85	3 x FP x 4,00		
MT = -27,06	MD = 76,00		108,00		4,747	947 EX	Cr P		F = 0,90				
	AA = 37,50												

127,000 mm

18

DS 11.22 , DS 11.23 , DSC 11.39 , DSC 11.71 ,

803916-00-1		STD		793925-00-1		STD		813918-2		953914-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	3,50	914	Cr P *		A = 140,00	L = 291,00	1 x T x 0,30		
V1 = -2,96	V2 = -2,96		x		2,385	911 IW	P		H = 7,90	C = 153,80	3 x FP x 4,00		
MT = -16,52	MD = 89,50		108,00		4,747	947 EX	Cr P		F = 0,80				

127,000 mm

19

DS 14

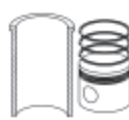
803912-00-1		STD		793914-00-1		STD		813912-2 with 953912-1		953912-1		923904-1	
KH = 94,67	GL = 146,67	RT	50,00	T	3,16	914 IW	Cr P *		A = 140,00	L = 275,50	2 x FP x 4,00		
V1 = -2,92	MD = 75,50		x		2,385	911 IW	P		H = 10,05	C = 155,80	1 x FP x 11,00		
MT = -26,20			108,00		4,747	947 EX	Cr P		F = 0,40				
									953913-1		923904-1		
									A = 140,00	L = 275,50	2 x FP x 4,00		
									H = 10,05	C = 155,75	1 x FP x 11,00		
									F = 0,40				

127,000 mm

20

DS 14.01 , DS 14.02 , DS 14.06 , DSC 14.01 , DSC 14.02 , DSC 14.07 L 01 ,

803912-00-1		STD		793914-00-1		STD		813912-2		953912-1		923904-1	
KH = 94,67	GL = 146,67	RT	50,00	T	3,16	914 IW	Cr P *		A = 140,00	L = 275,50	2 x FP x 4,00		
V1 = -2,92	MD = 75,50		x		2,385	911 IW	P		H = 10,05	C = 155,80	1 x FP x 11,00		
MT = -26,20			108,00		4,747	947 EX	Cr P		F = 0,40				



127,000 mm

21

DS 14 LB 05 , DS 14.01 L 01 ,

803912-00-1		STD	793914-00-1		STD	953912-1		923904-1	
KH = 94,67	GL = 146,67	RT	50,00	T	3,16 914 IW	Cr P *	A = 140,00	L = 275,50	2 x FP x 4,00
V1 = -2,92	MD = 75,50		x		2,385 911 IW	P	H = 10,05	C = 155,80	1 x FP x 11,00
MT = -26,20			108,00		4,747 947 EX	Cr P	F = 0,40		
803913-1		STD	923904-1						
A = 140,00	L = 275,50		2 x FP x 4,00						
H = 10,05	C = 155,75		1 x FP x 11,00						
F = 0,40									

127,000 mm

22

DSC 11.01 , DSC 11.02 ,

803910-00-1		STD	793925-00-1		STD	813910-2	953910-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	3,50 914	Cr P *	A = 139,96	L = 291,10	1 x T x 0,30	
V1 = -2,96	V2 = -2,96		x		2,385 911 IW	P	H = 7,90	C = 153,85	3 x FP x 4,00	
MT = -24,50	MD = 76,00		108,00		4,747 947 EX	Cr P	F = 0,90			
803911-00-1		STD	793907-00-1		STD	813911-2				
KH = 98,76	GL = 156,26	RT	50,00	T	2,385 910	Cr *				
V1 = -2,96	V2 = -2,96		x		2,385 911 IW	P				
MT = -27,06	MD = 76,00		108,00		4,747 947 EX	Cr P				
AA = 37,50										

127,000 mm

23

DSC 11.06

803917-00-1		STD	793916-00-1		STD	813917-2	953910-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	3,16 914 IW	Cr P *	A = 139,96	L = 291,10	1 x T x 0,30	
V1 = -2,90	V2 = -2,90		x		2,385 911 IW	P	H = 7,90	C = 153,85	3 x FP x 4,00	
MT = -25,41	MD = 76,00		108,00		2,385 911 IW	P	F = 0,90			
AA = 37,50					4,747 947 EX	Cr P				
							953914-1		923901-1	
							A = 140,00	L = 291,00	1 x T x 0,30	
							H = 7,90	C = 153,80	3 x FP x 4,00	
							F = 0,80			
							953915-1		923903-1	
							A = 140,00	L = 291,00	1 x T x 0,30	
							H = 7,92	C = 153,86	1 x FP x 10,80	
							F = 0,80	2 x FP x 4,00		

127,000 mm

24

DSC 11.08 , DSC 11.30 ,

						953910-1		923901-1	
						A = 139,96	L = 291,10	1 x T x 0,30	
						H = 7,90	C = 153,85	3 x FP x 4,00	
						F = 0,90			

127,000 mm

25

DSC 11.10

						953910-1		923901-1	
						A = 139,96	L = 291,10	1 x T x 0,30	
						H = 7,90	C = 153,85	3 x FP x 4,00	
						F = 0,90			
						953915-1		923903-1	
						A = 140,00	L = 291,00	1 x T x 0,30	
						H = 7,92	C = 153,86	1 x FP x 10,80	
						F = 0,80	2 x FP x 4,00		

127,000 mm

26

DS 11.34 , DS 11.73 , DS 11.74 , DSC 11.12 , DSC 11.13 , DSC 11.16 , DSC 11.17 , DSC 11.18 ,

803910-00-1		STD	793925-00-1		STD	813910-2	953910-1		923901-1	
KH = 98,76	GL = 156,26	RT	50,00	T	3,50 914	Cr P *	A = 139,96	L = 291,10	1 x T x 0,30	
V1 = -2,96	V2 = -2,96		x		2,385 911 IW	P	H = 7,90	C = 153,85	3 x FP x 4,00	
MT = -24,50	MD = 76,00		108,00		4,747 947 EX	Cr P	F = 0,90			



127,000 mm

27

DS 11.71 , DS 11.72 , DSC 11.16 B , DSC 11.17 B , DSC 11.18 B ,

803910-00-1	STD	793925-00-1	STD	923901-1
KH = 98,76	GL = 156,26	RT 50,00	T 3,50 914	Cr P *
V1 = -2,96	V2 = -2,96	x	2,385 911 IW	P
MT = -24,50	MD = 76,00	108,00	4,747 947 EX	Cr P
				1 x T x 0,30 3 x FP x 4,00

127,000 mm

28

DSC 11.24 , DSC 11.27 C ,

953914-1	923901-1
A = 140,00	L = 291,00
H = 7,90	C = 153,80
F = 0,80	1 x T x 0,30 3 x FP x 4,00

127,000 mm

29

DS 11.78 , DSC 11.27 , DSC 11.81 ,

953914-1	923901-1
A = 140,00	L = 291,00
H = 7,90	C = 153,80
F = 0,80	1 x T x 0,30 3 x FP x 4,00

953915-1	923903-1
A = 140,00	L = 291,00
H = 7,92	C = 153,86
F = 0,80	1 x T x 0,30 1 x FP x 10,80 2 x FP x 4,00

127,000 mm

30

DSC 11.70

803914-00-1	STD	793925-00-1	STD	813915-2 with 953915-1	953910-1	923901-1
KH = 98,76	GL = 156,26	RT 50,00	T 3,50 914	Cr P *	A = 139,96	L = 291,10
V1 = -2,96	MD = 90,00	KK x	2,385 911 IW	P	H = 7,90	C = 153,85
MT = -16,52		108,00	4,747 947 EX	Cr P	F = 0,90	1 x T x 0,30 3 x FP x 4,00

803916-00-1	STD	793925-00-1	STD	813918-2 with 953914-1	953914-1	923901-1
KH = 98,76	GL = 156,26	RT 50,00	T 3,50 914	Cr P *	A = 140,00	L = 291,00
V1 = -2,96	V2 = -2,96	x	2,385 911 IW	P	H = 7,90	C = 153,80
MT = -16,52	MD = 89,50	108,00	4,747 947 EX	Cr P	F = 0,80	1 x T x 0,30 3 x FP x 4,00

813921-2 with 953915-1	953915-1	923903-1
A = 140,00	L = 291,00	1 x T x 0,30
H = 7,92	C = 153,86	1 x FP x 10,80
F = 0,80		2 x FP x 4,00

127,000 mm

31

DC 12.01 , DC 12.02 , DC 12.03 , DC 12.09 , DC 16.01 , DC 16.03 , DC 16.04 , DSC 12.01 , DSC 12.02 , DSC 12.03 , DSC 12.05 , DT 12.02 , DT 12.08 ,

803918-00-1	STD	793923-00-1	STD	813920-2	953916-1	923916-1
KH = 85,21	GL = 125,21	PS 54,00	T 3,50 914	Cr P *	A = 139,00	L = 271,40
V1 = -22,15	MD = 78,00	K x	2,385 911 IW	P	H = 194,30	C = 149,90
		106,00	3,50 947 EX	Cr P		1 x FP x 2,50 1 x FP x 4,00

127,000 mm

32

DSC 14.03 , DSC 14.04 , DSC 14.08 , DSC 14.09 , DSC 14.10 , DSC 14.16 ,

803913-00-1	STD	793925-00-1	STD	813913-2	953913-1	923904-1
KH = 94,67	GL = 146,67	RT 50,00	T 3,50 914	Cr P *	A = 140,00	L = 275,50
V1 = -2,98	MD = 74,72	KK x	2,385 911 IW	P	H = 10,05	C = 155,75
MT = -23,85		108,00	4,747 947 EX	Cr P	F = 0,40	2 x FP x 4,00 1 x FP x 11,00

127,000 mm

33

DSC 14.05 , DSC 14.06 ,

953912-1	923904-1
A = 140,00	L = 275,50
H = 10,05	C = 155,80
F = 0,40	2 x FP x 4,00 1 x FP x 11,00



127,000 mm

34

DTC 11.01 , DTC 11.02 ,

803914-00-1	STD	793925-00-1	STD	813915-2 with 953915-1	953914-1	923901-1	
KH = 98,76 V1 = -2,96 MT = -16,52	GL = 156,26 MD = 90,00	RT 50,00 KK x 108,00	T 3,50 914 2,385 911 IW 4,747 947 EX	Cr P * P Cr P	A = 140,00 H = 7,90 F = 0,80	L = 291,00 C = 153,80	1 x T x 0,30 3 x FP x 4,00
				813916-2 with 953914-1	953915-1	923903-1	
					A = 140,00 H = 7,92 F = 0,80	L = 291,00 C = 153,86	1 x T x 0,30 1 x FP x 10,80 2 x FP x 4,00

130,000 mm

35

DC 09.108 , DC 09.111 , DC 09.112 , DC 09.113 , DC 13.05 , DC 13.06 , DC 13.07 , DC 13.10 , OC 13.101 ,

953918-1	923918-1
A = 140,00 H = 4,50 F = 0,85	L = 271,10 C = 151,00
953919-1	923918-1
A = 139,40 H = 194,27 F = 4,50	L = 270,50 C = 151,00 X = 8,00

130,000 mm

36

DC 09.126 , DC 09.127 , DC 09.130 , DC 09.132 , DC 13.101 , DC 13.102 , DC 13.103 , DC 13.104 , DC 13.106 , DC 13.107 , DC 13.108 , DC 13.111 , DC 13.112 , DC 13.113 , DC 13.114 , DC 13.115 , DC 13.116 , DC 13.11 , DC 13.120 , DC 13.121 , DC 13.124 , DC 13.125 , DC 13.139 , DC 13.141 , DC 13.143 , DC 13.147 , DC 13.148 , DC 13.149 , DC 13.155 , DC 16.101 , DC 16.102 , DC 16.103 , DC 16.105 , DC 16.106 , DC 16.107 , DC 16.116 , DC 16.117 , DC 16.118 , DC 16.21 ,

953919-1	923918-1
A = 139,40 H = 194,27 F = 4,50	L = 270,50 C = 151,00
	2 x * x 3,50 1 x * x 4,00

130,000 mm








37

DC 09.109 , OC 09.101 , OC 09.102 , OC 09.104 , OC 09.105 ,









953918-1	923918-1
A = 140,00 H = 4,50 F = 0,85	L = 271,10 C = 151,00
	2 x * x 3,50 1 x * x 4,00









127 (127A) 0.9	A112 A5.000	04.72 - 12.82	903	B	33 kW	973	1
131 (131A) 2.4 Diesel	8144.61	06.78 - 12.86	2445	D	53 kW	979	40
132 (132A) 2.2 D	OM 615.912	05.79 - 12.82	2197	D	44 kW	979	39
ALHAMBRA (710, 711) 1.4 TSI	CAVA	06.10 - 04.15	1390	B	110 kW	974	15
ALHAMBRA (710, 711) 1.4 TSI	CNWB	06.10 - 04.15	1390	B	110 kW	974	15
ALHAMBRA (710, 711) 1.4 TSI	CTHA	06.10 - 04.15	1390	B	110 kW	974	15
ALHAMBRA (710, 711) 1.4 TSI	CZDA	05.15	1395	B	110 kW	973	4
ALHAMBRA (710, 711) 1.8 TSI	CDAA	11.12 - 04.15	1798	B	118 kW	978	34
ALHAMBRA (710, 711) 2.0 TDI 4Drive	CFFB	05.11 - 04.15	1968	D	103 kW	977	30
ALHAMBRA (710, 711) 2.0 TDI	CFFA	06.10 - 05.11	1968	D	100 kW	977	30
ALHAMBRA (710, 711) 2.0 TDI	CFFB	06.10	1968	D	103 kW	977	30
ALHAMBRA (710, 711) 2.0 TDI	CFFE	05.11	1968	D	85 kW	977	30
ALHAMBRA (710, 711) 2.0 TDI	CFGB	06.10 - 02.13	1968	D	125 kW	977	30
ALHAMBRA (710, 711) 2.0 TDI	CFGC	11.12	1968	D	130 kW	977	30
ALHAMBRA (710, 711) 2.0 TDI	CUWA	05.15	1968	D	135 kW	976	25
ALHAMBRA (710, 711) 2.0 TSI	CCZA	11.10 - 05.12	1984	B	147 kW	978	36
ALHAMBRA (710, 711) 2.0 TSI	DEDA	05.15	1984	B	162 kW	978	38
ALHAMBRA (7V8, 7V9) 1.8 T 20V	AJH	10.97 - 03.10	1781	B	110 kW	977	27
ALHAMBRA (7V8, 7V9) 1.8 T 20V	AWC	10.97 - 03.10	1781	B	110 kW	977	27
ALHAMBRA (7V8, 7V9) 1.9 TDI 4motion	AUY	06.00 - 03.10	1896	D	85 kW	975	20
ALHAMBRA (7V8, 7V9) 1.9 TDI 4motion	BVK	06.00 - 03.10	1896	D	85 kW	975	20
ALHAMBRA (7V8, 7V9) 1.9 TDI	1Z	04.96 - 03.10	1896	D	66 kW	975	19
ALHAMBRA (7V8, 7V9) 1.9 TDI	AFN	08.96 - 06.00	1896	D	81 kW	975	19
ALHAMBRA (7V8, 7V9) 1.9 TDI	AHU	04.96 - 03.10	1896	D	66 kW	975	19
ALHAMBRA (7V8, 7V9) 1.9 TDI	ANU	04.96 - 03.10	1896	D	66 kW	975	20
ALHAMBRA (7V8, 7V9) 1.9 TDI	ASZ	11.02 - 11.08	1896	D	96 kW	975	20
ALHAMBRA (7V8, 7V9) 1.9 TDI	AUY	06.00 - 03.10	1896	D	85 kW	975	20
ALHAMBRA (7V8, 7V9) 1.9 TDI	AVG	08.96 - 06.00	1896	D	81 kW	975	19
ALHAMBRA (7V8, 7V9) 1.9 TDI	BTB	05.05 - 05.07	1896	D	110 kW	975	20
ALHAMBRA (7V8, 7V9) 1.9 TDI	BVK	06.00 - 03.10	1896	D	85 kW	975	20
ALHAMBRA VAN (711) TDI	CUWA	05.15	1968	D	135 kW	976	25
ALHAMBRA VAN (711) TSi	CZDA	05.15	1395	B	110 kW	973	4
ALHAMBRA VAN (7V8, 7V9) 1.9 TDI 4motion	AUY	06.02 - 05.08	1896	D	85 kW	975	20
ALHAMBRA VAN (7V8, 7V9) 1.9 TDI 4motion	BVK	06.02 - 05.08	1896	D	85 kW	975	20
ALHAMBRA VAN (7V8, 7V9) 1.9 TDI	ASZ	11.02 - 11.08	1896	D	96 kW	975	20
ALHAMBRA VAN (7V8, 7V9) TDI	1Z	03.96 - 03.10	1896	D	66 kW	975	19
ALHAMBRA VAN (7V8, 7V9) TDI	AFN	09.97 - 02.02	1896	D	81 kW	975	19
ALHAMBRA VAN (7V8, 7V9) TDI	AHU	03.96 - 03.10	1896	D	66 kW	975	19
ALHAMBRA VAN (7V8, 7V9) TDI	ANU	03.96 - 03.10	1896	D	66 kW	975	20
ALHAMBRA VAN (7V8, 7V9) TDI	AUY	06.00 - 03.10	1896	D	85 kW	975	20
ALHAMBRA VAN (7V8, 7V9) TDI	BVK	06.00 - 03.10	1896	D	85 kW	975	20
ALTEA (5P1) 1.2 TSI	CBZB	04.10	1197	B	77 kW	973	2
ALTEA (5P1) 1.4 TSI	CAXC	11.07	1390	B	92 kW	974	14
ALTEA (5P1) 1.6 LPG	CHGA	09.09	1595	B/G	75 kW	977	31
ALTEA (5P1) 1.6 TDI	CAYB	11.10	1598	D	66 kW	975	17
ALTEA (5P1) 1.6 TDI	CAYC	10.09	1598	D	77 kW	975	17
ALTEA (5P1) 1.6	BGU	03.04	1595	B	75 kW	977	31
ALTEA (5P1) 1.6	BSE	03.04	1595	B	75 kW	977	31
ALTEA (5P1) 1.6	BSF	03.04	1595	B	75 kW	977	31
ALTEA (5P1) 1.8 TFSI	BYT	01.07	1798	B	118 kW	977	33
ALTEA (5P1) 1.8 TFSI	BZB	01.07	1798	B	118 kW	977	33
ALTEA (5P1) 1.8 TFSI	CDAA	01.07	1798	B	118 kW	978	34
ALTEA (5P1) 1.9 TDI	BKC	04.04	1896	D	77 kW	975	20
ALTEA (5P1) 1.9 TDI	BLS	04.04	1896	D	77 kW	975	20
ALTEA (5P1) 1.9 TDI	BXE	04.04	1896	D	77 kW	975	20
ALTEA (5P1) 1.9 TDI	BXF	08.09	1896	D	66 kW	975	20
ALTEA (5P1) 2.0 TDI 16V 4WD	CFHC	10.10	1968	D	103 kW	977	30
ALTEA (5P1) 2.0 TDI 16V	BKD	03.04	1968	D	103 kW	976	24
ALTEA (5P1) 2.0 TDI 16V	CFHC	03.04	1968	D	103 kW	977	30
ALTEA (5P1) 2.0 TDI	AZV	03.04 - 05.09	1968	D	100 kW	976	24
ALTEA (5P1) 2.0 TDI	BMM	11.05	1968	D	103 kW	977	28
ALTEA (5P1) 2.0 TDI	BMN	03.06	1968	D	125 kW	977	28









							
	ENGINE	ccm				1 POS	
ALTEA (5P1) 2.0 TDI	CEGA	03.06	1968	D	125 kW	977	29
ALTEA XL (5P5, 5P8) 1.2 TSI	CBZB	04.10	1197	B	77 kW	973	2
ALTEA XL (5P5, 5P8) 1.4 TSI	CAXC	11.07	1390	B	92 kW	974	14
ALTEA XL (5P5, 5P8) 1.6 LPG	CHGA	09.09	1595	B/G	75 kW	977	31
ALTEA XL (5P5, 5P8) 1.6 Multifuel	BSE	10.06 - 11.10	1595	B/E	75 kW	977	31
ALTEA XL (5P5, 5P8) 1.6 Multifuel	BSF	10.06 - 11.10	1595	B/E	75 kW	977	31
ALTEA XL (5P5, 5P8) 1.6 TDI	CAYB	11.10	1598	D	66 kW	975	17
ALTEA XL (5P5, 5P8) 1.6 TDI	CAYC	10.09	1598	D	77 kW	975	17
ALTEA XL (5P5, 5P8) 1.6	BGU	10.06	1595	B	75 kW	977	31
ALTEA XL (5P5, 5P8) 1.6	BSE	10.06	1595	B	75 kW	977	31
ALTEA XL (5P5, 5P8) 1.6	BSF	10.06	1595	B	75 kW	977	31
ALTEA XL (5P5, 5P8) 1.8 TFSI	BYT	01.07	1798	B	118 kW	977	33
ALTEA XL (5P5, 5P8) 1.8 TFSI	BZB	01.07	1798	B	118 kW	977	33
ALTEA XL (5P5, 5P8) 1.8 TFSI	CDAA	01.07	1798	B	118 kW	978	34
ALTEA XL (5P5, 5P8) 1.9 TDI 4x4	BLS	06.09 - 12.10	1896	D	77 kW	975	20
ALTEA XL (5P5, 5P8) 1.9 TDI	BKC	10.06 - 12.10	1896	D	77 kW	975	20
ALTEA XL (5P5, 5P8) 1.9 TDI	BLS	10.06 - 12.10	1896	D	77 kW	975	20
ALTEA XL (5P5, 5P8) 1.9 TDI	BXE	10.06 - 12.10	1896	D	77 kW	975	20
ALTEA XL (5P5, 5P8) 1.9 TDI	BXF	08.09 - 12.10	1896	D	66 kW	975	20
ALTEA XL (5P5, 5P8) 2.0 TDI 16V 4x4	CFHC	10.10	1968	D	103 kW	977	30
ALTEA XL (5P5, 5P8) 2.0 TDI 16V	BKD	10.06	1968	D	103 kW	976	24
ALTEA XL (5P5, 5P8) 2.0 TDI 16V	CFHC	10.06	1968	D	103 kW	977	30
ALTEA XL (5P5, 5P8) 2.0 TDI 4x4	BMM	06.07	1968	D	103 kW	977	28
ALTEA XL (5P5, 5P8) 2.0 TDI 4x4	BMN	06.07 - 06.13	1968	D	125 kW	977	28
ALTEA XL (5P5, 5P8) 2.0 TDI 4x4	CEGA	06.07 - 06.13	1968	D	125 kW	977	29
ALTEA XL (5P5, 5P8) 2.0 TDI 4x4	CFJA	06.07 - 06.13	1968	D	125 kW	977	30
ALTEA XL (5P5, 5P8) 2.0 TDI	AZV	11.06 - 03.09	1968	D	100 kW	976	24
ALTEA XL (5P5, 5P8) 2.0 TDI	BMM	10.06	1968	D	103 kW	977	28
ALTEA XL (5P5, 5P8) 2.0 TDI	BMN	06.07 - 12.13	1968	D	125 kW	977	28
ALTEA XL (5P5, 5P8) 2.0 TDI	CEGA	06.07 - 12.13	1968	D	125 kW	977	29
ALTEA XL (5P5, 5P8) 2.0 TFSI 4x4	CCZB	05.09	1984	B	155 kW	978	36
ALTEA XL (5P5, 5P8) 2.0 TFSI	CCZB	05.09	1984	B	155 kW	978	36
AROSA (6H1) 1.4 16V	AFK	01.00 - 06.04	1390	B	74 kW	974	9
AROSA (6H1) 1.4 16V	AQQ	01.00 - 06.04	1390	B	74 kW	974	9
AROSA (6H1) 1.4 16V	AUB	01.00 - 06.04	1390	B	74 kW	974	9
AROSA (6H1) 1.4 TDI	AMF	01.00 - 06.04	1422	D	55 kW	976	22
AROSA (6H1) 1.4	AEX	05.97 - 06.04	1390	B	44 kW	973	8
AROSA (6H1) 1.4	AKV	05.97 - 06.04	1389	B	44 kW	973	8
AROSA (6H1) 1.4	APQ	05.97 - 06.04	1389	B	44 kW	973	8
AROSA (6H1) 1.7 SDI	AKU	08.97 - 06.04	1716	D	44 kW	975	20
ATECA (KH7, KHP) 1.4 TSI 4Drive	CZEA	06.16	1395	B	110 kW	973	4
ATECA (KH7, KHP) 1.4 TSI	CZEA	06.16	1395	B	110 kW	973	4
CORDOBA (6K1, 6K2) 1.3	2G	02.93 - 08.94	1272	B	40 kW	973	5
CORDOBA (6K1, 6K2) 1.3	AAV	02.93 - 08.94	1272	B	40 kW	973	5
CORDOBA (6K1, 6K2) 1.4 16V	APE	05.00 - 10.02	1390	B	55 kW	974	9
CORDOBA (6K1, 6K2) 1.4 16V	AUA	05.00 - 10.02	1390	B	55 kW	974	9
CORDOBA (6K1, 6K2) 1.4 i 16V	AFH	09.96 - 10.02	1390	B	74 kW	974	9
CORDOBA (6K1, 6K2) 1.4 i 16V	AQQ	09.96 - 10.02	1390	B	74 kW	974	9
CORDOBA (6K1, 6K2) 1.4 i 16V	AUB	09.96 - 10.02	1390	B	74 kW	974	9
CORDOBA (6K1, 6K2) 1.4 i	ABD	04.94 - 10.02	1390	B	44 kW	973	6
CORDOBA (6K1, 6K2) 1.4 i	AEX	04.94 - 10.02	1390	B	44 kW	973	8
CORDOBA (6K1, 6K2) 1.4 i	AKV	04.94 - 10.02	1389	B	44 kW	973	8
CORDOBA (6K1, 6K2) 1.4 i	APQ	04.94 - 10.02	1389	B	44 kW	973	8
CORDOBA (6K1, 6K2) 1.4	ANX	12.97 - 04.99	1390	B	40 kW	973	8
CORDOBA (6K1, 6K2) 1.6 i	1F	05.94 - 06.99	1595	B	55 kW	977	32
CORDOBA (6K1, 6K2) 1.6 i	ABU	02.93 - 10.02	1598	B	55 kW	973	7
CORDOBA (6K1, 6K2) 1.6 i	AEE	02.93 - 10.02	1598	B	55 kW	974	10
CORDOBA (6K1, 6K2) 1.6 i	ALM	02.93 - 10.02	1598	B	55 kW	974	10
CORDOBA (6K1, 6K2) 1.8 T 20V Cupra	AXQ	07.00 - 10.02	1781	B	115 kW	977	27
CORDOBA (6K1, 6K2) 1.8 T 20V Cupra	AYP	07.00 - 10.02	1781	B	115 kW	977	27
CORDOBA (6K1, 6K2) 1.8 i	ABS	02.93 - 12.02	1781	B	66 kW	976	26
CORDOBA (6K1, 6K2) 1.8 i	ADZ	02.93 - 12.02	1781	B	66 kW	976	26











							
CORDOBA (6K1, 6K2) 1.9 D	1Y	02.93 - 08.96	1896	D	50 kW	975	18
CORDOBA (6K1, 6K2) 1.9 D	1Y	04.94 - 10.99	1896	D	47 kW	975	18
CORDOBA (6K1, 6K2) 1.9 SDI	AEY	08.96 - 06.99	1896	D	47 kW	975	19
CORDOBA (6K1, 6K2) 1.9 SDI	AGP	06.99 - 10.02	1896	D	50 kW	976	21
CORDOBA (6K1, 6K2) 1.9 SDI	AQM	06.99 - 10.02	1896	D	50 kW	976	21
CORDOBA (6K1, 6K2) 1.9 TDI	1Z	08.96 - 10.02	1896	D	66 kW	975	19
CORDOBA (6K1, 6K2) 1.9 TDI	AFN	03.97 - 10.02	1896	D	81 kW	975	19
CORDOBA (6K1, 6K2) 1.9 TDI	AGR	08.96 - 10.02	1896	D	66 kW	975	19
CORDOBA (6K1, 6K2) 1.9 TDI	AHU	08.96 - 10.02	1896	D	66 kW	975	19
CORDOBA (6K1, 6K2) 1.9 TDI	ALH	08.96 - 10.02	1896	D	66 kW	975	19
CORDOBA (6K1, 6K2) 1.9 TDI	ASV	03.97 - 10.02	1896	D	81 kW	975	19
CORDOBA (6K1, 6K2) 1.9 TD	AAZ	02.93 - 02.98	1896	D	55 kW	975	16
CORDOBA (6L2) 1.2	AZQ	10.02 - 06.06	1198	B	47 kW	974	11
CORDOBA (6L2) 1.2	BME	10.02 - 06.06	1198	B	47 kW	974	11
CORDOBA (6L2) 1.4 16V	AUB	10.02 - 11.09	1390	B	74 kW	974	9
CORDOBA (6L2) 1.4 16V	BBY	09.02 - 12.07	1390	B	55 kW	974	9
CORDOBA (6L2) 1.4 16V	BBZ	10.02 - 11.09	1390	B	74 kW	974	9
CORDOBA (6L2) 1.4 16V	BKY	09.02 - 12.07	1390	B	55 kW	974	13
CORDOBA (6L2) 1.4 TDI	AMF	10.02 - 12.05	1422	D	55 kW	976	22
CORDOBA (6L2) 1.4 TDI	BMS	06.05 - 11.09	1422	D	59 kW	976	22
CORDOBA (6L2) 1.4 TDI	BNM	05.05 - 11.09	1422	D	51 kW	976	22
CORDOBA (6L2) 1.4 TDI	BNV	06.05 - 11.09	1422	D	59 kW	976	22
CORDOBA (6L2) 1.9 SDI	ASY	09.02 - 11.09	1896	D	47 kW	976	21
CORDOBA (6L2) 1.9 TDI	ASZ	10.02 - 11.09	1896	D	96 kW	975	20
CORDOBA (6L2) 1.9 TDI	ATD	09.02 - 11.09	1896	D	74 kW	975	20
CORDOBA (6L2) 1.9 TDI	AXR	09.02 - 11.09	1896	D	74 kW	975	20
CORDOBA (6L2) 1.9 TDI	BLT	10.02 - 11.09	1896	D	96 kW	975	20
CORDOBA (6L2) 1.9 TDI	BMT	09.02 - 11.09	1896	D	74 kW	975	20
CORDOBA VARIO Kasten/Kombi (6K5) 1.9 TDI	ASV	08.00 - 12.02	1896	D	81 kW	975	19
CORDOBA Vario (6K5) 1.4 16V	APE	06.99 - 12.02	1390	B	55 kW	974	9
CORDOBA Vario (6K5) 1.4 16V	AUA	06.99 - 12.02	1390	B	55 kW	974	9
CORDOBA Vario (6K5) 1.4 i	AEX	09.96 - 12.02	1390	B	44 kW	973	8
CORDOBA Vario (6K5) 1.4 i	AKV	09.96 - 12.02	1389	B	44 kW	973	8
CORDOBA Vario (6K5) 1.4 i	APQ	09.96 - 12.02	1389	B	44 kW	973	8
CORDOBA Vario (6K5) 1.4	AQQ	02.00 - 07.00	1390	B	74 kW	974	9
CORDOBA Vario (6K5) 1.6 i	1F	05.97 - 06.99	1595	B	55 kW	977	32
CORDOBA Vario (6K5) 1.6 i	ABU	09.96 - 12.02	1598	B	55 kW	973	7
CORDOBA Vario (6K5) 1.6 i	AEE	09.96 - 12.02	1598	B	55 kW	974	10
CORDOBA Vario (6K5) 1.6 i	ALM	09.96 - 12.02	1598	B	55 kW	974	10
CORDOBA Vario (6K5) 1.9 SDI	AEY	09.96 - 06.99	1896	D	47 kW	975	19
CORDOBA Vario (6K5) 1.9 SDI	AGP	06.99 - 12.02	1896	D	50 kW	976	21
CORDOBA Vario (6K5) 1.9 SDI	AQM	06.99 - 12.02	1896	D	50 kW	976	21
CORDOBA Vario (6K5) 1.9 TDI	1Z	08.96 - 12.02	1896	D	66 kW	975	19
CORDOBA Vario (6K5) 1.9 TDI	AFN	07.97 - 12.02	1896	D	81 kW	975	19
CORDOBA Vario (6K5) 1.9 TDI	AGR	08.96 - 12.02	1896	D	66 kW	975	19
CORDOBA Vario (6K5) 1.9 TDI	AHU	08.96 - 12.02	1896	D	66 kW	975	19
CORDOBA Vario (6K5) 1.9 TDI	ALH	08.96 - 12.02	1896	D	66 kW	975	19
CORDOBA Vario (6K5) 1.9 TDI	ASV	07.97 - 12.02	1896	D	81 kW	975	19
EXEO (3R2) 1.6	ALZ	03.09 - 09.10	1595	B	75 kW	977	31
EXEO (3R2) 1.8 TSI	CDHA	09.10 - 05.13	1798	B	88 kW	978	34
EXEO (3R2) 1.8 TSI	CDHB	05.10 - 05.13	1798	B	118 kW	978	34
EXEO (3R2) 2.0 TDI	CAGA	12.08 - 05.13	1968	D	105 kW	977	29
EXEO (3R2) 2.0 TDI	CAGC	12.08 - 05.13	1968	D	88 kW	977	29
EXEO (3R2) 2.0 TDI	CAHA	02.09 - 05.13	1968	D	125 kW	977	29
EXEO (3R2) 2.0 TDI	CGLB	02.09 - 05.13	1968	D	125 kW	977	30
EXEO (3R2) 2.0 TDI	CJCA	12.08 - 05.13	1968	D	105 kW	977	30
EXEO (3R2) 2.0 TDI	CJCC	12.08 - 05.13	1968	D	88 kW	977	30
EXEO (3R2) 2.0 TFSI	CDND	05.10 - 05.13	1984	B	155 kW	978	37
EXEO ST (3R5) 1.6	ALZ	06.09 - 09.10	1595	B	75 kW	977	31
EXEO ST (3R5) 1.8 TSI	CDHA	09.10 - 05.13	1798	B	88 kW	978	34
EXEO ST (3R5) 1.8 TSI	CDHB	05.10 - 05.13	1798	B	118 kW	978	34
EXEO ST (3R5) 2.0 TDI	CAGA	05.09 - 05.13	1968	D	105 kW	977	29









	 ENGINE	 00000	ccm		kW		 1 POS
EXEO ST (3R5) 2.0 TDI	CAGC	07.09 - 05.13	1968	D	88 kW	977	29
EXEO ST (3R5) 2.0 TDI	CAHA	05.09 - 05.13	1968	D	125 kW	977	29
EXEO ST (3R5) 2.0 TDI	CGLB	05.09 - 05.13	1968	D	125 kW	977	30
EXEO ST (3R5) 2.0 TDI	CJCA	05.09 - 05.13	1968	D	105 kW	977	30
EXEO ST (3R5) 2.0 TDI	CJCC	07.09 - 05.13	1968	D	88 kW	977	30
EXEO ST (3R5) 2.0 TFSI	CDND	05.10 - 05.13	1984	B	155 kW	978	37
FURA (25A) 0.9	100 GL 3000	01.82 - 06.86	903	B	33 kW	973	1
FURA (25A) 0.9	100 GL 7000	03.84 - 12.86	903	B	29 kW	973	1
IBIZA II (6K1) 1.3 i	2G	03.93 - 08.99	1272	B	40 kW	973	5
IBIZA II (6K1) 1.3 i	AAV	03.93 - 08.99	1272	B	40 kW	973	5
IBIZA II (6K1) 1.4 16V	APE	05.00 - 02.02	1390	B	55 kW	974	9
IBIZA II (6K1) 1.4 16V	AUA	05.00 - 02.02	1390	B	55 kW	974	9
IBIZA II (6K1) 1.4 i 16V	AFH	06.97 - 02.02	1390	B	74 kW	974	9
IBIZA II (6K1) 1.4 i 16V	AQQ	06.97 - 02.02	1390	B	74 kW	974	9
IBIZA II (6K1) 1.4 i 16V	AUB	06.97 - 02.02	1390	B	74 kW	974	9
IBIZA II (6K1) 1.4 i	ABD	09.93 - 02.02	1390	B	44 kW	973	6
IBIZA II (6K1) 1.4 i	AEX	09.93 - 02.02	1390	B	44 kW	973	8
IBIZA II (6K1) 1.4 i	AKV	09.93 - 02.02	1389	B	44 kW	973	8
IBIZA II (6K1) 1.4 i	APQ	09.93 - 02.02	1389	B	44 kW	973	8
IBIZA II (6K1) 1.4	ANX	12.97 - 04.99	1390	B	40 kW	973	8
IBIZA II (6K1) 1.6 i	1F	09.94 - 06.99	1595	B	55 kW	977	32
IBIZA II (6K1) 1.6 i	ABU	03.93 - 02.02	1598	B	55 kW	973	7
IBIZA II (6K1) 1.6 i	AEE	03.93 - 02.02	1598	B	55 kW	974	10
IBIZA II (6K1) 1.6 i	ALM	03.93 - 02.02	1598	B	55 kW	974	10
IBIZA II (6K1) 1.8 T 20V Cupra R	AYP	07.00 - 02.02	1781	B	132 kW	977	27
IBIZA II (6K1) 1.8 T 20V Cupra	AQX	07.00 - 02.02	1781	B	115 kW	977	27
IBIZA II (6K1) 1.8 T 20V Cupra	AYP	07.00 - 02.02	1781	B	115 kW	977	27
IBIZA II (6K1) 1.8 i	ABS	03.93 - 10.99	1781	B	66 kW	976	26
IBIZA II (6K1) 1.8 i	ADZ	03.93 - 10.99	1781	B	66 kW	976	26
IBIZA II (6K1) 1.9 D	1Y	04.93 - 08.99	1896	D	47 kW	975	18
IBIZA II (6K1) 1.9 D	AEY	04.93 - 08.99	1896	D	47 kW	975	19
IBIZA II (6K1) 1.9 SDI	1Y	08.99 - 02.02	1896	D	50 kW	975	18
IBIZA II (6K1) 1.9 SDI	AEY	08.96 - 08.99	1896	D	47 kW	975	19
IBIZA II (6K1) 1.9 SDI	AGP	08.99 - 02.02	1896	D	50 kW	976	21
IBIZA II (6K1) 1.9 SDI	AQM	08.99 - 02.02	1896	D	50 kW	976	21
IBIZA II (6K1) 1.9 TDI	1Z	08.96 - 02.02	1896	D	66 kW	975	19
IBIZA II (6K1) 1.9 TDI	AFN	02.97 - 02.02	1896	D	81 kW	975	19
IBIZA II (6K1) 1.9 TDI	AGR	08.96 - 02.02	1896	D	66 kW	975	19
IBIZA II (6K1) 1.9 TDI	AHU	08.96 - 02.02	1896	D	66 kW	975	19
IBIZA II (6K1) 1.9 TDI	ALH	08.96 - 02.02	1896	D	66 kW	975	19
IBIZA II (6K1) 1.9 TDI	ASV	02.97 - 02.02	1896	D	81 kW	975	19
IBIZA II (6K1) 1.9 TD	AAZ	03.93 - 08.96	1896	D	55 kW	975	16
IBIZA III (6L1) 1.2	AZQ	02.02 - 06.06	1198	B	47 kW	974	11
IBIZA III (6L1) 1.2	BME	02.02 - 06.06	1198	B	47 kW	974	11
IBIZA III (6L1) 1.4 16V	AUB	02.02 - 11.09	1390	B	74 kW	974	9
IBIZA III (6L1) 1.4 16V	BBY	02.02 - 12.07	1390	B	55 kW	974	9
IBIZA III (6L1) 1.4 16V	BBZ	02.02 - 11.09	1390	B	74 kW	974	9
IBIZA III (6L1) 1.4 16V	BKY	02.02 - 12.07	1390	B	55 kW	974	13
IBIZA III (6L1) 1.4 TDI	AMF	05.02 - 12.05	1422	D	55 kW	976	22
IBIZA III (6L1) 1.4 TDI	BMS	06.05 - 11.09	1422	D	59 kW	976	22
IBIZA III (6L1) 1.4 TDI	BNM	05.05 - 11.09	1422	D	51 kW	976	22
IBIZA III (6L1) 1.4 TDI	BNV	06.05 - 11.09	1422	D	59 kW	976	22
IBIZA III (6L1) 1.9 SDI	ASY	02.02 - 12.05	1896	D	47 kW	976	21
IBIZA III (6L1) 1.9 TDI Cupra R	BPX	03.04 - 02.08	1896	D	118 kW	975	20
IBIZA III (6L1) 1.9 TDI Cupra R	BUK	03.04 - 02.08	1896	D	118 kW	975	20
IBIZA III (6L1) 1.9 TDI Joya Racer	ASZ	07.03 - 06.04	1896	D	112 kW	975	20
IBIZA III (6L1) 1.9 TDI	ASZ	02.02 - 11.09	1896	D	96 kW	975	20
IBIZA III (6L1) 1.9 TDI	ATD	02.02 - 11.09	1896	D	74 kW	975	20
IBIZA III (6L1) 1.9 TDI	AXR	02.02 - 11.09	1896	D	74 kW	975	20
IBIZA III (6L1) 1.9 TDI	BLT	02.02 - 11.09	1896	D	96 kW	975	20
IBIZA III (6L1) 1.9 TDI	BMT	02.02 - 11.09	1896	D	74 kW	975	20
IBIZA IV (6J5, 6P1) 1.2 TDI	CFWA	06.10 - 05.15	1199	D	55 kW	975	17









							
IBIZA IV (6J5, 6P1) 1.2 TSI	CBZA	08.12 - 05.15	1197	B	63 kW	973	2
IBIZA IV (6J5, 6P1) 1.2 TSI	CBZB	09.10 - 12.15	1197	B	77 kW	973	2
IBIZA IV (6J5, 6P1) 1.2 TSI	CJZC	05.15 - 06.17	1197	B	66 kW	973	3
IBIZA IV (6J5, 6P1) 1.2 TSI	CJZD	09.15 - 12.17	1197	B	81 kW	973	3
IBIZA IV (6J5, 6P1) 1.4 TDI	BMS	07.08 - 06.10	1422	D	59 kW	976	22
IBIZA IV (6J5, 6P1) 1.4 TSI	CNUB	06.09 - 05.15	1390	B	110 kW	974	15
IBIZA IV (6J5, 6P1) 1.4 TSI	CPTA	10.13 - 05.15	1395	B	103 kW	973	4
IBIZA IV (6J5, 6P1) 1.4 TSI	CTHF	06.09 - 05.15	1390	B	110 kW	974	15
IBIZA IV (6J5, 6P1) 1.4 TSI	CTJB	06.09 - 05.15	1390	B	110 kW	974	15
IBIZA IV (6J5, 6P1) 1.4 TSI	CZEA	11.15 - 06.17	1395	B	110 kW	973	4
IBIZA IV (6J5, 6P1) 1.6 TDI	CAYB	05.09 - 05.15	1598	D	66 kW	975	17
IBIZA IV (6J5, 6P1) 1.6 TDI	CAYC	05.09 - 05.15	1598	D	77 kW	975	17
IBIZA IV (6J5, 6P1) 1.6 TDI	CLNA	05.09 - 05.15	1598	D	77 kW	975	17
IBIZA IV (6J5, 6P1) 1.9 TDI	BLS	03.08 - 06.10	1896	D	77 kW	975	20
IBIZA IV (6J5, 6P1) 1.9 TDI	BXJ	07.08 - 06.10	1896	D	66 kW	975	20
IBIZA IV (6J5, 6P1) 2.0 TDI	CFHD	01.10 - 05.15	1968	D	105 kW	977	30
IBIZA IV Kasten/Schrägheck (6J1) 1.2 TDI	CFWA	05.10 - 05.15	1199	D	55 kW	975	17
IBIZA IV Kasten/Schrägheck (6J1) 1.6 TDI	CAYB	05.09 - 05.15	1598	D	66 kW	975	17
IBIZA IV SC (6J1, 6P5) 1.2 TDI	CFWA	05.10 - 05.15	1199	D	55 kW	975	17
IBIZA IV SC (6J1, 6P5) 1.2 TSI	CBZA	08.12 - 05.15	1197	B	63 kW	973	2
IBIZA IV SC (6J1, 6P5) 1.2 TSI	CBZB	09.10 - 12.15	1197	B	77 kW	973	2
IBIZA IV SC (6J1, 6P5) 1.2 TSI	CJZC	05.15 - 12.16	1197	B	66 kW	973	3
IBIZA IV SC (6J1, 6P5) 1.2 TSI	CJZD	09.15 - 12.17	1197	B	81 kW	973	3
IBIZA IV SC (6J1, 6P5) 1.4 TDI	BMS	07.08 - 06.10	1422	D	59 kW	976	22
IBIZA IV SC (6J1, 6P5) 1.4 TSI Cupra	CAVE	06.09 - 12.15	1390	B	132 kW	974	15
IBIZA IV SC (6J1, 6P5) 1.4 TSI Cupra	CTHE	06.09 - 12.15	1390	B	132 kW	974	15
IBIZA IV SC (6J1, 6P5) 1.4 TSI Cupra	CTJC	06.09 - 12.15	1390	B	132 kW	974	15
IBIZA IV SC (6J1, 6P5) 1.4 TSI	CNUB	01.09 - 05.15	1390	B	110 kW	974	15
IBIZA IV SC (6J1, 6P5) 1.4 TSI	CPTA	10.13 - 05.15	1395	B	103 kW	973	4
IBIZA IV SC (6J1, 6P5) 1.4 TSI	CTHF	01.09 - 05.15	1390	B	110 kW	974	15
IBIZA IV SC (6J1, 6P5) 1.4 TSI	CTJB	01.09 - 05.15	1390	B	110 kW	974	15
IBIZA IV SC (6J1, 6P5) 1.4 TSI	CZEA	11.15 - 12.16	1395	B	110 kW	973	4
IBIZA IV SC (6J1, 6P5) 1.6 TDI	CAYB	05.09 - 05.15	1598	D	66 kW	975	17
IBIZA IV SC (6J1, 6P5) 1.6 TDI	CAYC	05.09 - 05.15	1598	D	77 kW	975	17
IBIZA IV SC (6J1, 6P5) 1.6 TDI	CLNA	05.09 - 05.15	1598	D	77 kW	975	17
IBIZA IV SC (6J1, 6P5) 1.9 TDI	BLS	07.08 - 06.10	1896	D	77 kW	975	20
IBIZA IV SC (6J1, 6P5) 1.9 TDI	BXJ	06.08 - 06.10	1896	D	66 kW	975	20
IBIZA IV SC (6J1, 6P5) 2.0 TDI	CFHD	01.10 - 05.15	1968	D	105 kW	977	30
IBIZA IV ST (6J8, 6P8) 1.2 TDI	CFWA	04.10 - 05.15	1199	D	55 kW	975	17
IBIZA IV ST (6J8, 6P8) 1.2 TSI	CBZA	09.12 - 05.15	1197	B	63 kW	973	2
IBIZA IV ST (6J8, 6P8) 1.2 TSI	CBZB	09.10 - 05.15	1197	B	77 kW	973	2
IBIZA IV ST (6J8, 6P8) 1.2 TSI	CJZC	05.15 - 07.16	1197	B	66 kW	973	3
IBIZA IV ST (6J8, 6P8) 1.2 TSI	CJZD	09.15 - 07.16	1197	B	81 kW	973	3
IBIZA IV ST (6J8, 6P8) 1.4 TSI	CNUB	02.12 - 05.15	1390	B	110 kW	974	15
IBIZA IV ST (6J8, 6P8) 1.4 TSI	CPTA	10.13 - 05.15	1395	B	103 kW	973	4
IBIZA IV ST (6J8, 6P8) 1.4 TSI	CTHF	02.12 - 05.15	1390	B	110 kW	974	15
IBIZA IV ST (6J8, 6P8) 1.4 TSI	CTJB	02.12 - 05.15	1390	B	110 kW	974	15
IBIZA IV ST (6J8, 6P8) 1.4 TSI	CZEA	11.15 - 07.16	1395	B	110 kW	973	4
IBIZA IV ST (6J8, 6P8) 1.6 TDI	CAYB	03.10 - 05.15	1598	D	66 kW	975	17
IBIZA IV ST (6J8, 6P8) 1.6 TDI	CAYC	03.10 - 05.15	1598	D	77 kW	975	17
IBIZA IV ST (6J8, 6P8) 1.6 TDI	CLNA	03.10 - 05.15	1598	D	77 kW	975	17
INCA (6K9) 1.4 16V	AUA	04.00 - 06.03	1390	B	55 kW	974	9
INCA (6K9) 1.4 i	AEX	11.95 - 06.03	1390	B	44 kW	973	8
INCA (6K9) 1.4 i	AKV	11.95 - 06.03	1389	B	44 kW	973	8
INCA (6K9) 1.4 i	APQ	11.95 - 06.03	1389	B	44 kW	973	8
INCA (6K9) 1.6 i	1F	11.95 - 10.02	1595	B	55 kW	977	32
INCA (6K9) 1.6 i	AEE	06.97 - 09.00	1598	B	55 kW	974	10
INCA (6K9) 1.6 i	ALM	06.97 - 09.00	1598	B	55 kW	974	10
INCA (6K9) 1.6	AEE	11.98 - 11.03	1598	B	66 kW	974	10
INCA (6K9) 1.7 D	AHB	09.96 - 06.03	1715	D	42 kW	975	20
INCA (6K9) 1.9 D	1Y	11.95 - 06.03	1896	D	47 kW	975	18
INCA (6K9) 1.9 SDI	1Y	11.95 - 06.03	1896	D	47 kW	975	18

	 ENGINE	 00000	 ccm		 kW		 1 POS
INCA (6K9) 1.9 SDI	AEY	11.95 - 06.03	1896	D	47 kW	975	19
INCA (6K9) 1.9 SDI	AYQ	11.95 - 06.03	1896	D	47 kW	976	21
INCA (6K9) 1.9 TDI	ALH	09.96 - 06.03	1896	D	66 kW	975	19
LEON (1M1) 1.4 16V	AHW	11.99 - 06.06	1390	B	55 kW	974	9
LEON (1M1) 1.4 16V	APE	11.99 - 06.06	1390	B	55 kW	974	9
LEON (1M1) 1.4 16V	AUA	11.99 - 06.06	1390	B	55 kW	974	9
LEON (1M1) 1.4 16V	AXP	11.99 - 06.06	1390	B	55 kW	974	9
LEON (1M1) 1.4 16V	BCA	11.99 - 06.06	1390	B	55 kW	974	12
LEON (1M1) 1.6	BFQ	10.05 - 06.06	1595	B	75 kW	977	31
LEON (1M1) 1.6	BGU	10.05 - 06.06	1595	B	75 kW	977	31
LEON (1M1) 1.8 20V T 4	AJQ	11.99 - 06.06	1781	B	132 kW	977	27
LEON (1M1) 1.8 20V T	APP	11.99 - 06.06	1781	B	132 kW	977	27
LEON (1M1) 1.9 SDI	AQM	11.99 - 06.06	1896	D	50 kW	976	21
LEON (1M1) 1.9 TDI Syncro	ARL	05.02 - 06.06	1896	D	110 kW	975	20
LEON (1M1) 1.9 TDI	AGR	11.99 - 06.06	1896	D	66 kW	975	19
LEON (1M1) 1.9 TDI	AHF	11.99 - 06.06	1896	D	81 kW	975	19
LEON (1M1) 1.9 TDI	ALH	11.99 - 06.06	1896	D	66 kW	975	19
LEON (1M1) 1.9 TDI	ARL	09.00 - 06.06	1896	D	110 kW	975	20
LEON (1M1) 1.9 TDI	ASV	11.99 - 06.06	1896	D	81 kW	975	19
LEON (1M1) 1.9 TDI	ASZ	05.03 - 06.06	1896	D	96 kW	975	20
LEON (1M1) 1.9 TDI	AXR	10.05 - 06.06	1896	D	74 kW	975	20
LEON (1P1) 1.2 TSI	CBZB	02.10 - 12.12	1197	B	77 kW	973	2
LEON (1P1) 1.4 TSI	CAXC	11.07 - 12.13	1390	B	92 kW	974	14
LEON (1P1) 1.6 LPG	CHGA	12.09 - 12.12	1595	B/G	75 kW	977	31
LEON (1P1) 1.6 MultiFuel	BSE	07.05 - 08.13	1595	B/E	75 kW	977	31
LEON (1P1) 1.6 TDI	CAYB	11.10 - 12.12	1598	D	66 kW	975	17
LEON (1P1) 1.6 TDI	CAYC	02.10 - 12.12	1598	D	77 kW	975	17
LEON (1P1) 1.6	BSE	07.05 - 12.12	1595	B	75 kW	977	31
LEON (1P1) 1.6	BSF	07.05 - 12.12	1595	B	75 kW	977	31
LEON (1P1) 1.8 TSI	BZB	06.07 - 12.12	1798	B	118 kW	977	33
LEON (1P1) 1.8 TSI	CDAA	06.07 - 12.12	1798	B	118 kW	978	34
LEON (1P1) 1.9 TDI	BKC	07.05 - 03.11	1896	D	77 kW	975	20
LEON (1P1) 1.9 TDI	BLS	07.05 - 03.11	1896	D	77 kW	975	20
LEON (1P1) 1.9 TDI	BXE	07.05 - 03.11	1896	D	77 kW	975	20
LEON (1P1) 1.9 TDI	BXF	06.07 - 12.10	1896	D	66 kW	975	20
LEON (1P1) 2.0 TDI 16V	BKD	07.05 - 12.12	1968	D	103 kW	976	24
LEON (1P1) 2.0 TDI 16V	CFHC	07.05 - 12.12	1968	D	103 kW	977	30
LEON (1P1) 2.0 TDI 16V	CLCB	07.05 - 12.12	1968	D	103 kW	977	30
LEON (1P1) 2.0 TDI	AZV	07.05 - 05.10	1968	D	100 kW	976	24
LEON (1P1) 2.0 TDI	BMM	10.05 - 10.10	1968	D	103 kW	977	28
LEON (1P1) 2.0 TDI	BMN	05.06 - 12.12	1968	D	125 kW	977	28
LEON (1P1) 2.0 TDI	CEGA	05.06 - 12.12	1968	D	125 kW	977	29
LEON (1P1) 2.0 TDI	CFJA	05.06 - 12.12	1968	D	125 kW	977	30
LEON (1P1) 2.0 TFSI	CCZB	06.09 - 12.12	1984	B	155 kW	978	36
LEON (5F1) 1.2 TSI	CJZA	01.13 - 08.20	1197	B	77 kW	973	3
LEON (5F1) 1.2 TSI	CJZB	12.12 - 08.18	1197	B	63 kW	973	3
LEON (5F1) 1.2 TSI	CYVB	04.14 - 08.20	1197	B	81 kW	973	3
LEON (5F1) 1.4 TSI	CPTA	09.12 - 08.20	1395	B	103 kW	973	4
LEON (5F1) 1.4 TSI	CZDA	05.14 - 10.20	1395	B	110 kW	973	4
LEON (5F1) 1.4 TSI	CZEA	05.14 - 10.20	1395	B	110 kW	973	4
LEON (5F1) 1.6 TDI	CLHA	09.12 - 08.20	1598	D	77 kW	976	23
LEON (5F1) 1.6 TDI	CLHB	11.12 - 08.18	1598	D	66 kW	976	23
LEON (5F1) 1.6 TDI	CRKB	09.13 - 08.20	1598	D	81 kW	976	23
LEON (5F1) 1.6 TDI	CXXA	11.12 - 08.18	1598	D	66 kW	976	23
LEON (5F1) 1.6 TDI	CXXB	09.13 - 08.20	1598	D	81 kW	976	23
LEON (5F1) 2.0 Cupra R	CJXG	11.17 - 08.18	1984	B	228 kW	978	35
LEON (5F1) 2.0 Cupra	CJXA	10.13 - 08.20	1984	B	206 kW	978	35
LEON (5F1) 2.0 Cupra	CJXC	01.17 - 08.18	1984	B	221 kW	978	35
LEON (5F1) 2.0 Cupra	CJXE	10.13 - 08.20	1984	B	195 kW	978	35
LEON (5F1) 2.0 Cupra	CJXH	10.15 - 05.21	1984	B	213 kW	978	35
LEON (5F1) 2.0 TDI	CUNA	09.12 - 08.20	1968	D	135 kW	976	25
LEON (5F1) 2.0 TDI	CUPA	09.12 - 08.20	1968	D	135 kW	976	25



							
LEON Kasten/Schrägheck (5F1) 1.2 TSI	CJZB	01.13 - 08.18	1197	B	63 kW	973	3
LEON Kasten/Schrägheck (5F1) 1.2 TSI	CYVB	04.14 - 08.18	1197	B	81 kW	973	3
LEON Kasten/Schrägheck (5F1) 1.4 TSI	CPTA	09.12 - 10.16	1395	B	103 kW	973	4
LEON Kasten/Schrägheck (5F1) 1.4 TSI	CZEA	05.14 - 08.20	1395	B	110 kW	973	4
LEON Kasten/Schrägheck (5F1) 1.6 TDI	CLHA	09.12 - 10.16	1598	D	77 kW	976	23
LEON Kasten/Schrägheck (5F1) 1.6 TDI	CLHB	11.12 - 10.16	1598	D	66 kW	976	23
LEON Kasten/Schrägheck (5F1) 1.6 TDI	CRKB	09.13 - 10.16	1598	D	81 kW	976	23
LEON Kasten/Schrägheck (5F1) 1.6 TDI	CXXB	09.13 - 10.16	1598	D	81 kW	976	23
LEON Kasten/Schrägheck (5F1) 2.0 Cupra	CJXC	01.17 - 08.18	1984	B	221 kW	978	35
LEON Kasten/Schrägheck (5F1) 2.0 Cupra	CJXH	09.15 - 10.16	1984	B	213 kW	978	35
LEON Kasten/Schrägheck (5F1) 2.0 TDI	CUNA	02.13 - 08.18	1968	D	135 kW	976	25
LEON Kasten/Schrägheck (5F1) 2.0 TDI	CUPA	02.13 - 08.18	1968	D	135 kW	976	25
LEON SC (5F5) 1.2 TSI	CJZA	02.13 - 04.14	1197	B	77 kW	973	3
LEON SC (5F5) 1.2 TSI	CJZB	01.13 - 08.18	1197	B	63 kW	973	3
LEON SC (5F5) 1.2 TSI	CYVB	05.14 - 08.18	1197	B	81 kW	973	3
LEON SC (5F5) 1.4 TSI	CPTA	02.13 - 11.16	1395	B	103 kW	973	4
LEON SC (5F5) 1.4 TSI	CZEA	05.14 - 12.18	1395	B	110 kW	973	4
LEON SC (5F5) 1.6 TDI	CLHA	02.13 - 08.18	1598	D	77 kW	976	23
LEON SC (5F5) 1.6 TDI	CLHB	02.13 - 08.18	1598	D	66 kW	976	23
LEON SC (5F5) 1.6 TDI	CRKB	09.13 - 11.16	1598	D	81 kW	976	23
LEON SC (5F5) 1.6 TDI	CXXA	02.13 - 08.18	1598	D	66 kW	976	23
LEON SC (5F5) 1.6 TDI	CXXB	09.13 - 11.16	1598	D	81 kW	976	23
LEON SC (5F5) 2.0 Cupra	CJXA	10.13 - 11.16	1984	B	206 kW	978	35
LEON SC (5F5) 2.0 Cupra	CJXC	01.17 - 08.18	1984	B	221 kW	978	35
LEON SC (5F5) 2.0 Cupra	CJXE	10.13 - 12.16	1984	B	195 kW	978	35
LEON SC (5F5) 2.0 Cupra	CJXH	10.15 - 11.16	1984	B	213 kW	978	35
LEON SC (5F5) 2.0 TDI	CUNA	03.13 - 08.18	1968	D	135 kW	976	25
LEON SC (5F5) 2.0 TDI	CUPA	03.13 - 08.18	1968	D	135 kW	976	25
LEON ST (5F8) 1.2 TSI	CJZA	08.13 - 08.20	1197	B	77 kW	973	3
LEON ST (5F8) 1.2 TSI	CJZB	11.13 - 08.18	1197	B	63 kW	973	3
LEON ST (5F8) 1.2 TSI	CYVB	05.14 - 08.20	1197	B	81 kW	973	3
LEON ST (5F8) 1.4 TSI	CPTA	10.13 - 08.20	1395	B	103 kW	973	4
LEON ST (5F8) 1.4 TSI	CZEA	05.14 - 08.20	1395	B	110 kW	973	4
LEON ST (5F8) 1.6 TDI 4Drive	CLHA	04.14 - 08.20	1598	D	77 kW	976	23
LEON ST (5F8) 1.6 TDI 4Drive	CRKB	11.14 - 08.20	1598	D	81 kW	976	23
LEON ST (5F8) 1.6 TDI 4Drive	CXXB	11.14 - 08.20	1598	D	81 kW	976	23
LEON ST (5F8) 1.6 TDI	CLHA	10.13 - 08.20	1598	D	77 kW	976	23
LEON ST (5F8) 1.6 TDI	CLHB	11.13 - 08.18	1598	D	66 kW	976	23
LEON ST (5F8) 1.6 TDI	CRKB	09.13 - 08.20	1598	D	81 kW	976	23
LEON ST (5F8) 1.6 TDI	CXXA	11.13 - 08.18	1598	D	66 kW	976	23
LEON ST (5F8) 1.6 TDI	CXXB	09.13 - 08.20	1598	D	81 kW	976	23
LEON ST (5F8) 2.0 Cupra 4Drive	CJXC	11.16 - 08.20	1984	B	221 kW	978	35
LEON ST (5F8) 2.0 Cupra 4Drive	DNUE	11.16 - 08.20	1984	B	221 kW	978	35
LEON ST (5F8) 2.0 Cupra	CJXA	10.13 - 08.20	1984	B	206 kW	978	35
LEON ST (5F8) 2.0 Cupra	CJXC	11.16 - 08.18	1984	B	221 kW	978	35
LEON ST (5F8) 2.0 Cupra	CJXE	10.13 - 08.20	1984	B	195 kW	978	35
LEON ST (5F8) 2.0 Cupra	CJXH	10.15 - 08.20	1984	B	213 kW	978	35
LEON ST (5F8) 2.0 TDI 4Drive	CUNA	11.14 - 08.18	1968	D	135 kW	976	25
LEON ST (5F8) 2.0 TDI	CUNA	08.13 - 08.20	1968	D	135 kW	976	25
LEON ST (5F8) 2.0 TDI	CUPA	08.13 - 08.20	1968	D	135 kW	976	25
LEON ST Kasten/Kombi (5F8) 1.2 TSI	CJZB	01.13 - 08.18	1197	B	63 kW	973	3
LEON ST Kasten/Kombi (5F8) 1.2 TSI	CYVB	05.14 - 08.18	1197	B	81 kW	973	3
LEON ST Kasten/Kombi (5F8) 1.4 TSI	CZDA	05.14 - 08.20	1395	B	110 kW	973	4
LEON ST Kasten/Kombi (5F8) 1.4 TSI	CZEA	05.14 - 08.20	1395	B	110 kW	973	4
LEON ST Kasten/Kombi (5F8) 1.6 TDI	CRKB	09.13 - 08.20	1598	D	81 kW	976	23
LEON ST Kasten/Kombi (5F8) 1.6 TDI	CXXB	09.13 - 08.20	1598	D	81 kW	976	23
LEON ST Kasten/Kombi (5F8) 2.0 Cupra 4Drive	CJXC	11.16 - 08.18	1984	B	221 kW	978	35
LEON ST Kasten/Kombi (5F8) 2.0 Cupra	CJXA	10.13 - 08.20	1984	B	206 kW	978	35
LEON ST Kasten/Kombi (5F8) 2.0 Cupra	CJXC	11.16 - 08.18	1984	B	221 kW	978	35
LEON ST Kasten/Kombi (5F8) 2.0 TDI 4Drive	CUNA	10.14 - 08.18	1968	D	135 kW	976	25
LEON ST Kasten/Kombi (5F8) 2.0 TDI	CUNA	08.13 - 08.18	1968	D	135 kW	976	25
LEON ST Kasten/Kombi (5F8) 2.0 TDI	CUPA	08.13 - 08.18	1968	D	135 kW	976	25

	 ENGINE	 00000	ccm		kW		 1 POS
MARBELLA (28A) 0.9 Cat	100 GL 7000	01.90 - 11.96	903	B	29 kW	973	1
MARBELLA (28A) 0.9	100 GL 7000	01.87 - 05.99	903	B	29 kW	973	1
PANDA (141A) 0.9	100 GL 3000	10.80 - 12.86	903	B	31 kW	973	1
TARRACO (KN2) 1.4 TSI	CZDA	09.18	1395	B	110 kW	973	4
TOLEDO I (1L2) 1.6 i	1F	05.91 - 03.99	1595	B	54 kW	977	32
TOLEDO I (1L2) 1.6 i	1F	05.91 - 12.93	1595	B	52 kW	977	32
TOLEDO I (1L2) 1.6 i	1F	01.93 - 10.99	1595	B	55 kW	977	32
TOLEDO I (1L2) 1.6 i	ABN	05.91 - 03.99	1595	B	54 kW	977	32
TOLEDO I (1L2) 1.6 i	EZ	05.91 - 03.99	1595	B	54 kW	977	32
TOLEDO I (1L2) 1.8 i	ABS	02.91 - 12.96	1781	B	66 kW	976	26
TOLEDO I (1L2) 1.8 i	ADZ	02.91 - 12.96	1781	B	66 kW	976	26
TOLEDO I (1L2) 1.9 D	1Y	05.91 - 10.99	1896	D	50 kW	975	18
TOLEDO I (1L2) 1.9 D	1Y	12.95 - 03.99	1896	D	47 kW	975	18
TOLEDO I (1L2) 1.9 TDI	1Z	08.95 - 10.99	1896	D	66 kW	975	19
TOLEDO I (1L2) 1.9 TDI	AFN	11.96 - 03.99	1896	D	81 kW	975	19
TOLEDO I (1L2) 1.9 TDI	AHU	08.95 - 10.99	1896	D	66 kW	975	19
TOLEDO I (1L2) 1.9 TD	AAZ	05.91 - 03.99	1896	D	55 kW	975	16
TOLEDO II (1M2) 1.4 16V	AHW	01.00 - 05.02	1390	B	55 kW	974	9
TOLEDO II (1M2) 1.4 16V	APE	01.00 - 05.02	1390	B	55 kW	974	9
TOLEDO II (1M2) 1.4 16V	AUA	01.00 - 05.02	1390	B	55 kW	974	9
TOLEDO II (1M2) 1.4 16V	AXP	01.00 - 05.02	1390	B	55 kW	974	9
TOLEDO II (1M2) 1.4 16V	BCA	01.00 - 05.02	1390	B	55 kW	974	12
TOLEDO II (1M2) 1.8 20VT	APP	09.00 - 12.04	1781	B	132 kW	977	27
TOLEDO II (1M2) 1.9 TDI 4Drive	ARL	10.00 - 10.05	1896	D	110 kW	975	20
TOLEDO II (1M2) 1.9 TDI	AGR	03.99 - 11.05	1896	D	66 kW	975	19
TOLEDO II (1M2) 1.9 TDI	AHF	10.98 - 11.05	1896	D	81 kW	975	19
TOLEDO II (1M2) 1.9 TDI	ALH	03.99 - 11.05	1896	D	66 kW	975	19
TOLEDO II (1M2) 1.9 TDI	ARL	10.00 - 07.04	1896	D	110 kW	975	20
TOLEDO II (1M2) 1.9 TDI	ASV	10.98 - 11.05	1896	D	81 kW	975	19
TOLEDO II (1M2) 1.9 TDI	ASZ	05.03 - 05.06	1896	D	96 kW	975	20
TOLEDO II (1M2) 1.9 TDI	AXR	08.05 - 05.06	1896	D	74 kW	975	20
TOLEDO III (5P2) 1.4 TSI	CAXC	11.07 - 05.09	1390	B	92 kW	974	14
TOLEDO III (5P2) 1.6	BGU	10.04 - 05.09	1595	B	75 kW	977	31
TOLEDO III (5P2) 1.6	BSE	10.04 - 05.09	1595	B	75 kW	977	31
TOLEDO III (5P2) 1.6	BSF	10.04 - 05.09	1595	B	75 kW	977	31
TOLEDO III (5P2) 1.8 TFSI	BYT	01.07 - 05.09	1798	B	118 kW	977	33
TOLEDO III (5P2) 1.8 TFSI	BZB	01.07 - 05.09	1798	B	118 kW	977	33
TOLEDO III (5P2) 1.8 TFSI	CDAA	01.07 - 05.09	1798	B	118 kW	978	34
TOLEDO III (5P2) 1.9 TDI	BKC	10.04 - 05.09	1896	D	77 kW	975	20
TOLEDO III (5P2) 1.9 TDI	BLS	10.04 - 05.09	1896	D	77 kW	975	20
TOLEDO III (5P2) 1.9 TDI	BXE	10.04 - 05.09	1896	D	77 kW	975	20
TOLEDO III (5P2) 2.0 TDI 16V	BKD	04.04 - 05.09	1968	D	103 kW	976	24
TOLEDO III (5P2) 2.0 TDI	AZV	09.04 - 05.09	1968	D	100 kW	976	24
TOLEDO III (5P2) 2.0 TDI	BMM	11.05 - 05.09	1968	D	103 kW	977	28
TOLEDO III (5P2) 2.0 TDI	BMN	01.06 - 05.09	1968	D	125 kW	977	28
TOLEDO III (5P2) 2.0 TDI	CEGA	01.06 - 05.09	1968	D	125 kW	977	29
TOLEDO IV (KG3) 1.2 TSI	CBZA	07.12 - 06.15	1197	B	63 kW	973	2
TOLEDO IV (KG3) 1.2 TSI	CBZB	07.12 - 06.15	1197	B	77 kW	973	2
TOLEDO IV (KG3) 1.2 TSI	CJZC	05.15 - 05.17	1197	B	66 kW	973	3
TOLEDO IV (KG3) 1.2 TSI	CJZD	05.15 - 05.17	1197	B	81 kW	973	3
TOLEDO IV (KG3) 1.4 TSI	CAXA	07.12 - 06.15	1390	B	90 kW	974	14
TOLEDO IV (KG3) 1.6 TDI	CAYB	06.13 - 06.15	1598	D	66 kW	975	17
TOLEDO IV (KG3) 1.6 TDI	CAYC	07.12 - 06.15	1598	D	77 kW	975	17
TOLEDO IV (KG3) 1.6 TDI	CLNA	07.12 - 06.15	1598	D	77 kW	975	17
TOLEDO IV (KG3) 1.6 TDI	CXMA	05.15 - 04.19	1598	D	85 kW	976	23



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
100 GL 3000	65,000	4	903	31 - 33 kW	B	973	1	BBZ	76,500	4	1390	74 kW	B	974	9
100 GL 7000	65,000	4	903	29 kW	B	973	1	BCA	76,500	4	1390	55 kW	B	974	12
1000 GL 7000	65,000	4	903	29 - 32 kW	B	973	1	BFQ	81,000	4	1595	75 kW	B	977	31
1F	81,000	4	1595	52 - 55 kW	B	977	32	BGU	81,000	4	1595	75 kW	B	977	31
1Y	79,500	4	1896	47 - 50 kW	D	975	18	BKC	79,500	4	1896	77 kW	D	975	20
1Z	79,500	4	1896	66 kW	D	975	19	BKD	81,000	4	1968	103 kW	D	976	24
2G	75,000	4	1272	40 kW	B	973	5	BKY	76,500	4	1390	55 kW	B	974	13
8144.61	93,000	4	2445	52 - 55 kW	D	979	40	BLS	79,500	4	1896	77 kW	D	975	20
A112 A5.000	65,000	4	903	29 - 33 kW	B	973	1	BLT	79,500	4	1896	96 kW	D	975	20
AAV	75,000	4	1272	40 kW	B	973	5	BME	76,500	3	1198	47 kW	B	974	11
AAZ	79,500	4	1896	55 kW	D	975	16	BMM	81,000	4	1968	103 kW	D	977	28
ABD	75,000	4	1390	44 kW	B	973	6	BMN	81,000	4	1968	125 kW	D	977	28
ABN	81,000	4	1595	54 - 55 kW	B	977	32	BMS	79,500	3	1422	59 kW	D	976	22
ABS	81,000	4	1781	66 kW	B	976	26	BMT	79,500	4	1896	74 kW	D	975	20
ABU	76,500	4	1598	55 kW	B	973	7	BNM	79,500	3	1422	51 kW	D	976	22
ADZ	81,000	4	1781	66 kW	B	976	26	BNV	79,500	3	1422	59 kW	D	976	22
AEE	76,500	4	1598	55 kW	B	974	10	BPX	79,500	4	1896	118 kW	D	975	20
AEF	79,500	4	1896	47 kW	D	975	18	BSE	81,000	4	1595	75 kW	B	977	31
AEX	76,500	4	1390	44 kW	B	973	8	BSF	81,000	4	1595	75 kW	B	977	31
AEY	79,500	4	1896	47 kW	D	975	19	BTB	79,500	4	1896	110 kW	D	975	20
AFH	76,500	4	1390	74 kW	B	974	9	BUK	79,500	4	1896	118 kW	D	975	20
AFK	76,500	4	1390	74 kW	B	974	9	BVK	79,500	4	1896	85 kW	D	975	20
AFN	79,500	4	1896	81 kW	D	975	19	BXE	79,500	4	1896	77 kW	D	975	20
AGP	79,500	4	1896	50 kW	D	976	21	BXF	79,500	4	1896	66 kW	D	975	20
AGR	79,500	4	1896	66 kW	D	975	19	BJJ	79,500	4	1896	66 kW	D	975	20
AHB	79,500	4	1715	42 kW	D	975	20	BYT	82,500	4	1798	118 kW	B	977	33
AHF	79,500	4	1896	81 kW	D	975	19	BZB	82,500	4	1798	118 kW	B	977	33
AHU	79,500	4	1896	66 kW	D	975	19	CAGA	81,000	4	1968	105 kW	D	977	29
AHW	76,500	4	1390	55 kW	B	974	9	CAGC	81,000	4	1968	88 kW	D	977	29
AJH	81,000	4	1781	110 kW	B	977	27	CAHA	81,000	4	1968	125 kW	D	977	29
AJQ	81,000	4	1781	132 kW	B	977	27	CAVA	76,500	4	1390	110 kW	B	974	15
AKU	79,500	4	1716	44 kW	D	975	20	CAVE	76,500	4	1390	132 kW	B	974	15
AKV	76,500	4	1389	44 kW	B	973	8	CAXA	76,500	4	1390	90 kW	B	974	14
ALH	79,500	4	1896	66 kW	D	975	19	CAXC	76,500	4	1390	92 kW	B	974	14
ALM	76,500	4	1598	55 kW	B	974	10	CAYB	79,500	4	1598	66 kW	D	975	17
ALZ	81,000	4	1595	75 kW	B	977	31	CAYC	79,500	4	1598	77 kW	D	975	17
AMF	79,500	3	1422	55 kW	D	976	22	CBDB	81,000	4	1968	103 kW	D	977	29
ANU	79,500	4	1896	66 kW	D	975	20	CBZA	71,000	4	1197	63 kW	B	973	2
ANX	76,500	4	1390	40 kW	B	973	8	CBZB	71,000	4	1197	77 kW	B	973	2
APE	76,500	4	1390	55 kW	B	974	9	CCZA	82,500	4	1984	147 kW	B	978	36
APP	81,000	4	1781	132 kW	B	977	27	CCZB	82,500	4	1984	155 kW	B	978	36
APQ	76,500	4	1389	44 kW	B	973	8	CDAA	82,500	4	1798	118 kW	B	978	34
AQM	79,500	4	1896	50 kW	D	976	21	CDHA	82,500	4	1798	88 kW	B	978	34
AQQ	76,500	4	1390	74 kW	B	974	9	CDHB	82,500	4	1798	118 kW	B	978	34
AQX	81,000	4	1781	115 kW	B	977	27	CDND	82,500	4	1984	155 kW	B	978	37
ARL	79,500	4	1896	110 kW	D	975	20	CEGA	81,000	4	1968	125 kW	D	977	29
ASV	79,500	4	1896	81 kW	D	975	19	CFFA	81,000	4	1968	100 kW	D	977	30
ASY	79,500	4	1896	47 kW	D	976	21	CFFB	81,000	4	1968	103 kW	D	977	30
ASZ	79,500	4	1896	96 - 112 kW	D	975	20	CFFE	81,000	4	1968	85 kW	D	977	30
ATD	79,500	4	1896	74 kW	D	975	20	CFGB	81,000	4	1968	125 kW	D	977	30
AUA	76,500	4	1390	55 kW	B	974	9	CFGC	81,000	4	1968	130 kW	D	977	30
AUB	76,500	4	1390	74 kW	B	974	9	CFHC	81,000	4	1968	103 kW	D	977	30
AUY	79,500	4	1896	85 kW	D	975	20	CFHD	81,000	4	1968	105 kW	D	977	30
AVG	79,500	4	1896	81 kW	D	975	19	CFJA	81,000	4	1968	125 kW	D	977	30
AWC	81,000	4	1781	110 kW	B	977	27	CFWA	79,500	3	1199	55 kW	D	975	17
AXP	76,500	4	1390	55 kW	B	974	9	CGLB	81,000	4	1968	125 kW	D	977	30
AXR	79,500	4	1896	74 kW	D	975	20	CHGA	81,000	4	1595	75 kW	B/G	977	31
AYP	81,000	4	1781	115 - 132 kW	B	977	27	CJCA	81,000	4	1968	105 kW	D	977	30
AYQ	79,500	4	1896	47 kW	D	976	21	CJCC	81,000	4	1968	88 kW	D	977	30
AZQ	76,500	3	1198	47 kW	B	974	11	CJXA	82,500	4	1984	206 kW	B	978	35
AZV	81,000	4	1968	100 kW	D	976	24	CJXC	82,500	4	1984	221 kW	B	978	35
BBY	76,500	4	1390	55 kW	B	974	9	CJXE	82,500	4	1984	195 kW	B	978	35

ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
CJXG	82,500	4	1984	228 kW	B	978	35	CTHF	76,500	4	1390	110 kW	B	974	15
CJXH	82,500	4	1984	213 kW	B	978	35	CTJB	76,500	4	1390	110 kW	B	974	15
CJZA	71,000	4	1197	77 kW	B	973	3	CTJC	76,500	4	1390	132 kW	B	974	15
CJZB	71,000	4	1197	63 kW	B	973	3	CUNA	81,000	4	1968	135 kW	D	976	25
CJZC	71,000	4	1197	66 kW	B	973	3	CUPA	81,000	4	1968	135 kW	D	976	25
CJZD	71,000	4	1197	81 kW	B	973	3	CUWA	81,000	4	1968	135 kW	D	976	25
CLCB	81,000	4	1968	103 kW	D	977	30	CXMA	79,500	4	1598	85 kW	D	976	23
CLHA	79,500	4	1598	77 kW	D	976	23	CXXA	79,500	4	1598	66 kW	D	976	23
CLHB	79,500	4	1598	66 kW	D	976	23	CXXB	79,500	4	1598	81 kW	D	976	23
CLNA	79,500	4	1598	77 kW	D	975	17	CYVB	71,000	4	1197	81 kW	B	973	3
CNUB	76,500	4	1390	110 kW	B	974	15	CZDA	74,500	4	1395	110 kW	B	973	4
CNWB	76,500	4	1390	110 kW	B	974	15	CZEA	74,500	4	1395	110 kW	B	973	4
CPTA	74,500	4	1395	103 kW	B	973	4	DEDA	82,500	4	1984	162 kW	B	978	38
CRKB	79,500	4	1598	81 kW	D	976	23	DNUE	82,500	4	1984	221 kW	B	978	35
CTHA	76,500	4	1390	110 kW	B	974	15	EZ	81,000	4	1595	52 - 54 kW	B	977	32
CTHE	76,500	4	1390	132 kW	B	974	15	OM 615.912	87,000	4	2197	44 kW	D	979	39



65,000 mm

1

100 GL 3000 , 100 GL 7000 , 1000 GL 7000 , A112 A5.000 ,

802001-00-1	STD	792005-00-4	STD
802001-40-1	+0,40 mm	792005-40-4	+0,40 mm
802001-60-1	+0,60 mm	792005-60-4	+0,60 mm
KH = 30,75	GL = 61,25	20,00	1,75 910 IF Cr
		x	2,00 931 P
		54,00	3,947 948 EX P

71,000 mm

2

CBZA , CBZB ,

805062-00-1	STD	795012-00-4	STD
805062-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,94	GL = 46,94	19,00	1,20 910 Nit S
MT = -4,35	MD = 39,50	x	1,20 911 Cr P
	BÜ = 2,00	42,00	2,00 3PC Nit P S

71,000 mm

3

CJZA , CJZB , CJZC , CJZD , CYVB ,

805004-00-1	STD	795012-00-4	STD
805004-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,00	GL = 45,20	17,00 T	1,20 910 Nit S
V1 = -3,75	V2 = -3,75	x	1,20 911 Cr P
	BÜ = 0,70	49,00	2,00 3PC Nit P S

74,500 mm

4

CPTA , CZDA , CZEA ,

805066-00-1	STD	795063-00-4	STD
805066-25-1	+0,25 mm	795063-25-4	+0,25 mm
805066-50-1	+0,50 mm	795063-50-4	+0,50 mm
KH = 30,80	GL = 48,30	19,00 T	1,20 910 IF PVD Fe S
V1 = -4,25	V2 = -2,85	x	1,20 911 Cr P
MT = -2,70	MD = 56,85	51,00	2,00 3PC PVD P S
		DLC	

75,000 mm

5

2G , AAV ,

805023-00-1	STD	795035-00-4	STD
805023-50-1	+0,50 mm	795035-50-4	+0,50 mm
KH = 42,87	GL = 69,87	20,00	1,75 910 IF Cr Fe S
KH50 = 42,62	V2 = -1,70	x	2,00 931 P
V1 = -1,70	MD = 56,60	54,00	3,00 3PC Cr P S
MT = -16,60			

75,000 mm

6

ABD

805022-00-1	STD	795001-00-4	STD
805022-50-1	+0,50 mm	795001-50-4	+0,50 mm
KH = 34,52	GL = 52,02	17,00	1,50 910 IF Cr Fe S
V1 = -1,65	V2 = -1,65	x	1,50 911 P
MT = -15,20	MD = 58,00	48,00	2,50 3PC Cr P S

76,500 mm

7

ABU

805002-00-1	STD	795004-00-4	STD
805002-50-1	+0,50 mm	795004-50-4	+0,50 mm
KH = 32,00	GL = 54,00	17,00	1,50 910 IF Cr Fe S
KH50 = 31,75		x	1,50 931 P
MT = -8,70		52,00	2,50 3PC Cr P S

76,500 mm

8

AEX , AKV , ANX , APQ ,

805005-00-1	STD	795077-00-4	STD
805005-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,35	GL = 50,35	17,00	1,20 910 IF Nit S
KH50 = 28,10	MD = 54,90	x	1,50 931 P
MT = -5,95		52,00	2,50 3PC Cr P S



76,500 mm

9

AFH , AFK , AHW , APE , AQQ , AUA , AUB , AXP , BBY , BBZ ,

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50	17,00	1,20 910 IF Nit S
V1 = -2,20	V2 = -2,70	x	1,50 931 P
MT = -2,00	MD = 62,00	52,00	2,50 3PC Cr P S

76,500 mm

10

AEE , ALM ,

805006-00-1	STD	795077-00-4	STD
805006-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 30,85	GL = 52,85	RT 17,00	1,20 910 IF Nit S
KH50 = 30,60		x	1,50 931 P
MT = -7,80		52,00	2,50 3PC Cr P S

76,500 mm

11

AZQ , BME ,

805043-00-1	STD	795077-00-3	STD
805043-50-1	+0,50 mm	795077-50-3	+0,50 mm
KH = 29,30	GL = 49,30	17,00	1,20 910 IF Nit S
V1 = -1,20	V2 = -2,70	x	1,50 931 P
MT = -4,10	MD = 61,80	46,00	2,50 3PC Cr P S

76,500 mm

12

BCA

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50	17,00	1,20 910 IF Nit S
V1 = -2,20	V2 = -2,70	x	1,50 931 P
MT = -2,00	MD = 62,00	52,00	2,50 3PC Cr P S
805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60	17,00	1,20 910 IF Nit S
MT = -2,30	MD = 62,30	x	1,20 931 P
	AA = 20,40	46,00	2,00 3PC Cr P S

76,500 mm

13

BKY

805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60	17,00	1,20 910 IF Nit S
MT = -2,30	MD = 62,30	x	1,20 931 P
	AA = 20,40	46,00	2,00 3PC Cr P S

76,500 mm

14

CAXA , CAXC ,

805037-00-1	STD	795096-00-4	STD
805037-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 29,20	GL = 50,21	19,00	1,20 910 IF Nit S
V1 = -4,10	V2 = -1,20	x	1,20 931 P
MT = -4,60	BÜ = 2,01	52,00	2,00 3PC Cr P S

76,500 mm

15

CAVA , CAVE , CNUB , CNWB , CTHA , CTHE , CTHF , CTJB , CTJC ,

805055-00-1	STD	795003-00-4	STD
805055-25-1	+0,25 mm	795003-25-4	+0,25 mm
805055-50-1	+0,50 mm	795003-50-4	+0,50 mm
KH = 28,97	GL = 47,97	RT 19,00	T 1,20 910 IF Nit S
V1 = -4,10	V2 = -1,35	x	1,50 931 TUC P
MT = -4,57	BÜ = 2,00	54,20	2,00 3PC Cr P S
	AA = 20,10		



79,500 mm

16

AAZ

805008-00-1	STD	795048-00-1	STD	955008-4
805008-10-1	+1,00 mm	795048-10-1	+1,00 mm	A = 82,50 L = 152,00
805008-50-1	+0,50 mm	795048-50-1	+0,50 mm	H = 4,75 C = 88,50
KH = 45,65 GL = 71,70 RT 26,00		1,75 910	Cr Fe S	semi
KH50 = 45,40	x	2,00 911 IF U		
MT = -1,90	66,00	3,00 947 EX	Nit S	

79,500 mm

17

CAYB , CAYC , CFWA , CLNA ,

805011-00-1	STD	795020-00-4	STD
805011-50-1	+0,50 mm	795020-50-4	+0,50 mm
KH = 45,30 GL = 67,80 RT 26,00 T		1,75 910	CCL *
MT = -10,70 MD = 49,00 KK x		2,00 911 IF U	
	66,00	3,00 947 EX	Nit S
	DLC		

79,500 mm

18

1Y , AEF ,

805009-00-1	STD	795048-00-1	STD	955008-4
805009-10-1	+1,00 mm	795048-10-1	+1,00 mm	A = 82,50 L = 152,00
805009-50-1	+0,50 mm	795048-50-1	+0,50 mm	H = 4,75 C = 88,50
KH = 39,65 GL = 65,70 RT 24,00 T		1,75 910	Cr Fe S	semi
MT = -1,90	x	2,00 911 IF U		
	64,00	3,00 947 EX	Nit S	

79,500 mm

19

1Z , AEY , AFN , AGR , AHF , AHU , ALH , ASV , AVG ,

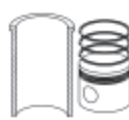
805013-00-1	STD	795048-00-1	STD	955008-4
805013-50-1	+0,50 mm	795048-50-1	+0,50 mm	A = 82,50 L = 152,00
KH = 45,80 GL = 71,80 RT 26,00		1,75 910	Cr Fe S	for Cyl. 1 & 2
V1 = -1,25 V2 = -1,25 AK x		2,00 911 IF U		semi
MT = -17,65 MD = 37,90	66,00	3,00 947 EX	Nit S	
AA = 28,00				
805014-00-1	STD	795048-00-1	STD	
805014-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80 GL = 71,80 RT 26,00		1,75 910	Cr Fe S	for Cyl. 3 & 4
V1 = -1,25 V2 = -1,25 AK x		2,00 911 IF U		
MT = -17,65 MD = 37,90	66,00	3,00 947 EX	Nit S	
AA = 28,00				
805017-00-1	STD	795048-00-1	STD	
KH = 45,80 GL = 71,80 RT 26,00		1,75 910	Cr Fe S	for Cyl. 1 & 2
V1 = -1,10 V2 = -1,10 x		2,00 911 IF U		
MT = -17,75 MD = 37,95	66,00	3,00 947 EX	Nit S	
805018-00-1	STD	795048-00-1	STD	
KH = 45,80 GL = 71,80 RT 26,00		1,75 910	Cr Fe S	for Cyl. 3 & 4
V1 = -1,10 V2 = -1,10 x		2,00 911 IF U		
MT = -17,65 MD = 37,90	66,00	3,00 947 EX	Nit S	

79,500 mm

20

AHB , AKU , ANU , ARL , ASZ , ATD , AUJ , AXR , BKC , BLS , BLT , BMT , BPX , BTB , BUK , BVK , BXE , BXF , BXJ ,

955008-4
A = 82,50 L = 152,00
H = 4,75 C = 88,50
semi



79,500 mm

21

AGP , AQM , ASY , AYQ ,

805024-00-1	STD	795048-00-1	STD		955008-4
805024-50-1	+0,50 mm	795048-50-1	+0,50 mm		A = 82,50 L = 152,00
KH = 39,80	GL = 60,80	24,00	1,75 910	Cr Fe S	for Cyl.
V1 = -1,00	V2 = -1,00	x	2,00 911 IF U		1 & 2
MT = -17,70	MD = 38,00	59,00	3,00 947 EX	Nit S	semi
	AA = 27,60				
805025-00-1	STD	795048-00-1	STD		
805025-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 39,80	GL = 60,80	24,00	1,75 910	Cr Fe S	for Cyl.
V1 = -1,00	V2 = -1,00	x	2,00 911 IF U		3 & 4
MT = -17,70	MD = 38,00	59,00	3,00 947 EX	Nit S	
	AA = 27,60				

79,500 mm

22

AMF , BMS , BNM , BNV ,

805039-00-1	STD	795048-00-1	STD		955008-4
805039-50-1	+0,50 mm	795048-50-1	+0,50 mm		A = 82,50 L = 152,00
KH = 45,80	GL = 69,80	RT 26,00 T	1,75 910	Cr Fe S	for Cyl.
V1 = -0,75	V2 = -0,75	AK x	2,00 911 IF U		1 & 2
MT = -17,60	MD = 37,90	63,00	3,00 947 EX	Nit S	semi
805040-00-1	STD	795048-00-1	STD		
805040-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 45,80	GL = 69,80	RT 26,00 T	1,75 910	Cr Fe S	for Cyl.
V1 = -0,75	V2 = -0,75	AK x	2,00 911 IF U		3 & 4
MT = -17,60	MD = 37,90	63,00	3,00 947 EX	Nit S	

79,500 mm

23

CLHA , CLHB , CRKB , CXMA , CXXA , CXXB ,

805078-00-1	STD	795022-00-4	STD		
805078-50-1	+0,50 mm	795022-50-4	+0,50 mm		
KH = 45,30	GL = 68,30	RT 26,00 T	1,75 910	CCL *	
KH50 = 45,05	MD = 49,00	KK x	2,00 911 IF U		
MT = -11,00		66,00	2,00 947 EX	Cr P *	

81,000 mm

24

AZV , BKD ,

805028-00-1	STD	795098-00-4	STD		
805028-50-1	+0,50 mm	795098-50-4	+0,50 mm		
KH = 45,80	GL = 68,80	RT 26,00 T	1,75 910	CCL *	
V1 = -0,75	V2 = -0,75	KK x	2,00 911 IF U		
MT = -18,00	MD = 38,00	AK 66,00	3,00 947 EX	Nit S	
805029-00-1	STD	795098-00-4	STD		
805029-50-1	+0,50 mm	795098-50-4	+0,50 mm		
KH = 45,80	GL = 68,80	RT 26,00 T	1,75 910	CCL *	
MT = -17,80	MD = 38,00	KK x	2,00 911 IF U		
		AK 66,00	3,00 947 EX	Nit S	

81,000 mm

25

CUNA , CUPA , CUWA ,

805073-00-1	STD	795021-00-4	STD		
805073-50-1	+0,50 mm	795021-50-4	+0,50 mm		
KH = 45,80	GL = 68,80	RT 26,00 T	1,75 910	CDL *	
MT = -13,10	MD = 50,88	KK x	2,00 911 IF U	Cr	
		AK 66,00	2,00 947 EX	Cr P	
		DLC			

81,000 mm

26

ABS , ADZ ,

805080-00-1	STD	795036-00-4	STD		
805080-50-1	+0,50 mm	795036-50-4	+0,50 mm		
KH = 32,20	GL = 62,50	20,00	1,50 910 IF	Cr S	
KH50 = 31,90	MD = 56,00	x	1,75 931	P	
MT = -4,40	BÜ = 1,30	57,00	3,00 947 EX	Nit S	

**81,000 mm****27**

AJH , AJQ , APP , AQX , AWC , AYP ,

805019-00-1	STD	795074-00-4	STD
KH = 32,70	GL = 53,70	20,00	1,50 910 IF Cr S
		x	1,75 931 P
		59,00	2,00 3PC Nit S

81,000 mm**28**

BMM , BMN ,

805029-00-1	STD	795098-00-4	STD
805029-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -17,80	MD = 38,00	KK x	2,00 911 IF U
		AK 66,00	3,00 947 EX Nit S

81,000 mm**29**

CAGA , CAGC , CAHA , CBDB , CEGA ,

805027-00-1	STD	795098-00-4	STD
805027-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -12,70	MD = 50,80	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S

81,000 mm**30**

CFFA , CFFB , CFFE , CFGB , CFGC , CFHC , CFHD , CFJA , CGLB , CJCA , CJCC , CLCB ,

805026-00-1	STD	795098-00-4	STD
805026-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -13,10	MD = 50,90	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S

81,000 mm**31**

ALZ , BFQ , BGU , BSE , BSF , CHGA ,

805061-00-1	STD	795085-00-4	STD
805061-50-1	+0,50 mm	795085-50-4	+0,50 mm
KH = 29,75	GL = 50,70	19,00	T 1,00 910 Nit S
MT = -2,70	MD = 62,50	x	1,20 931 P
	BÜ = 0,70	42,00	2,00 3PC Nit S
	AA = 17,20		

81,000 mm**32**

1F , ABN , EZ ,

805082-00-1	STD	795037-00-4	STD
805082-50-1	+0,50 mm	795037-50-4	+0,50 mm
KH = 37,90	GL = 66,90	20,00	1,50 910 IF Cr S
MT = -4,50	MD = 60,00	x	1,75 931 P
	BÜ = 2,20	56,50	3,00 947 EX Nit S

82,500 mm**33**

BYT , BZB ,

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00	T 1,20 910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,50 911 IF P
MT = -4,75	BÜ = 5,68	53,00	2,00 947 EX Cr *



82,500 mm

34

CDAA , CDHA , CDHB ,

805059-00-1	STD	795059-00-4	STD
805059-25-1	+0,25 mm	795059-25-4	+0,25 mm
805059-50-1	+0,50 mm	795059-50-4	+0,50 mm

KH = 29,80	GL = 55,98	RT	23,00	T	1,20	910 IF	Nit S
V1 = -2,15	V2 = -2,15		x		1,20	911	P
MT = -4,75	MD = 67,00		51,00		2,00	947 EX	Cr *
	BÜ = 5,68		DLC				

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm

KH = 29,80	GL = 55,98	RT	21,00	T	1,20	910 IF	Nit S
V1 = -2,15	V2 = -2,15		x		1,50	911 IF	P
MT = -4,75	BÜ = 5,68		53,00		2,00	947 EX	Cr *

82,500 mm

35

CJXA , CJXC , CJXE , CJXG , CJXH , DNUÉ ,

805068-00-1	STD	795065-00-4	STD
805068-50-1	+0,50 mm	795065-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	PVD Fe S
V1 = -0,80	V2 = -0,80		x		1,20	931	
MT = -6,20	MD = 57,50		51,00		2,00	3PC	PVD P S
	AA = 16,00		DLC				

82,500 mm

36

CCZA , CCZB ,

805057-00-1	STD	795057-00-2	STD
805057-25-1	+0,25 mm	795057-25-2	+0,25 mm
805057-50-1	+0,50 mm	795057-50-2	+0,50 mm

KH = 29,60	GL = 50,10	RT	21,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,50	911 IF	P
MT = -6,20	MD = 50,00		56,00		2,00	947 EX	Cr *

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,20	911	P
MT = -6,20	MD = 50,00		53,00		2,00	947 EX	Cr *
			DLC				

82,500 mm

37

CDND

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,20	911	P
MT = -6,20	MD = 50,00		53,00		2,00	947 EX	Cr *
			DLC				

82,500 mm

38

DEDA

805067-00-1	STD	795065-00-4	STD
805067-50-1	+0,50 mm	795065-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	PVD Fe S
V1 = -3,72	V2 = -3,72		x		1,20	931	
MT = -6,20	MD = 50,00		51,00		2,00	3PC	PVD P S
			DLC				



87,000 mm

39

OM 615.912

951025-4

A = 90,08 L = 158,25
H = 4,65 C = 91,90
semi

951026-4

A = 90,08 L = 158,40
H = 4,65 C = 91,90
semi








93,000 mm

40








8144.61






952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi








							
		ccm					
Series 200 S 215 HD	OM 402.925	01.77	12760	D	188 kW	987	2
Series 300 S300N, S300NC	D 2866 OH	09.91 - 02.02	11967	D	177 - 180 kW	987	5
Series 300 S312HD, S315H, S315GT, S315HD, S315HDH	OM 441.961	09.91 - 02.02	10964	D	250 kW	987	6
Series 300 S315GT, S315GT-HD, S315HD, S315HDH	OM 446.930	09.91 - 02.02	14618	D	280 kW	987	7
Series 300 S315GT, S315GT-HD, S315HD, S315HDH	OM 446.931	09.91 - 02.02	14618	D	280 kW	987	7
Series 300 S315GT-HD, S315HD, S315HDH	D 2866 LOH 23	09.94 - 02.02	11967	D	294 kW	987	4
Series 300 S315GT-HD, S315HD, S315HDH	OM 445.935	01.96	10964	D	213 kW	987	7
Series 300 S316HDS, S317GT-HD, S317HD, S317HDH	OM 446.924	09.91 - 02.02	14618	D	280 kW	987	7
Series 300 S316HDS, S317GT-HD, S317HD, S317HDH	OM 446.930	09.91 - 02.02	14618	D	280 kW	987	7
Series 300 S316HDS, S317GT-HD, S317HD, S317HDH	OM 446.931	09.91 - 02.02	14618	D	280 kW	987	7
Series 300 S317GT-HD, S317HD, S317HDH, S319GT-HD	OM 442.980	09.91 - 02.02	14618	D	320 kW	987	6
Series 400 ComfortClass S 407 CC	OM 471.905	01.11	12809	D	306 kW	989	16
Series 400 ComfortClass S 407 CC	OM 471.905	01.11	12809	D	336 kW	989	16
Series 400 ComfortClass S 407 CC	OM 471.932	01.11	12809	D	306 kW	989	17
Series 400 ComfortClass S 407 CC	OM 471.932	01.11	12809	D	336 kW	989	17
Series 400 ComfortClass S 407 CC	OM 471.937	01.11	12809	D	306 kW	989	17
Series 400 ComfortClass S 407 CC	OM 471.937	01.11	12809	D	336 kW	989	17
Series 400 ComfortClass S 407 CC	OM 471.938	01.11	12809	D	306 kW	989	17
Series 400 ComfortClass S 407 CC	OM 471.938	01.11	12809	D	336 kW	989	17
Series 400 ComfortClass S 415 GT-HD	OM 457.941	10.03	11967	D	260 kW	987	8
Series 400 ComfortClass S 415 GT-HD	OM 457.944	10.03	11967	D	260 kW	987	8
Series 400 ComfortClass S 415 GT-HD	OM 457.944	10.03	11967	D	310 kW	987	8
Series 400 ComfortClass S 415 GT-HD	OM 457.953	10.03	11967	D	315 kW	988	10
Series 400 ComfortClass S 415 GT-HD	OM 457.953	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT-HD	OM 457.961	10.03	11967	D	315 kW	988	10
Series 400 ComfortClass S 415 GT-HD	OM 457.961	10.03	11967	D	335 kW	988	10
Series 400 ComfortClass S 415 GT-HD	OM 457.961	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT-HD	OM 457.976	10.03	11967	D	315 kW	988	11
Series 400 ComfortClass S 415 GT-HD	OM 457.976	10.03	11967	D	335 kW	988	11
Series 400 ComfortClass S 415 GT-HD	OM 457.976	10.03	11967	D	260 kW	988	11
Series 400 ComfortClass S 415 GT	OM 457.941	10.03	11967	D	185 kW	987	8
Series 400 ComfortClass S 415 GT	OM 457.941	10.03	11967	D	220 kW	987	8
Series 400 ComfortClass S 415 GT	OM 457.941	10.03	11967	D	260 kW	987	8
Series 400 ComfortClass S 415 GT	OM 457.941	10.03	11967	D	300 kW	987	8
Series 400 ComfortClass S 415 GT	OM 457.944	10.03	11967	D	260 kW	987	8
Series 400 ComfortClass S 415 GT	OM 457.944	10.03	11967	D	300 kW	987	8
Series 400 ComfortClass S 415 GT	OM 457.952	10.03	11967	D	220 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.952	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.952	10.03	11967	D	300 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.953	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.961	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.965	10.03	11967	D	220 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.965	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.965	10.03	11967	D	300 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.974	10.03	11967	D	220 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.974	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 415 GT	OM 457.974	10.03	11967	D	300 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.944	10.03	11967	D	260 kW	987	8
Series 400 ComfortClass S 416 GT-HD	OM 457.944	10.03	11967	D	310 kW	987	8
Series 400 ComfortClass S 416 GT-HD	OM 457.953	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.953	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.953	10.03	11967	D	315 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.953	10.03	11967	D	315 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.961	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.961	10.03	11967	D	335 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.961	10.03	11967	D	335 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.961	10.03	11967	D	260 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.961	10.03	11967	D	315 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.961	10.03	11967	D	315 kW	988	10
Series 400 ComfortClass S 416 GT-HD	OM 457.976	10.03	11967	D	260 kW	988	11
Series 400 ComfortClass S 416 GT-HD	OM 457.976	10.03	11967	D	335 kW	988	11
Series 400 ComfortClass S 416 GT-HD	OM 457.976	10.03	11967	D	335 kW	988	11













						
		00000	ccm			1 POS
Series 400 MultiClass S 417 UL	OM 457.974	01.05	11967	D	220 kW	988 10
Series 400 MultiClass S 417 UL	OM 457.974	01.05	11967	D	260 kW	988 10
Series 400 MultiClass S 417 UL	OM 457.974	01.05	11967	D	300 kW	988 10
Series 400 MultiClass S 417 UL	OM 470.908	08.16	10677	D	265 kW	987 3
Series 400 MultiClass S 417 UL	OM 470.908	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 417 UL	OM 470.910	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 417 UL	OM 470.915	08.16	10677	D	265 kW	987 3
Series 400 MultiClass S 417 UL	OM 470.915	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 418 LE business	OM 470.908	08.16	10677	D	265 kW	987 3
Series 400 MultiClass S 418 LE business	OM 470.908	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 418 LE business	OM 470.910	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 418 LE business	OM 470.915	08.16	10677	D	265 kW	987 3
Series 400 MultiClass S 418 LE business	OM 470.915	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 419 UL	OM 457.952	01.05	11967	D	260 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.952	01.05	11967	D	300 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.952	01.05	11967	D	220 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.957	01.05	11967	D	300 kW	988 9
Series 400 MultiClass S 419 UL	OM 457.964	01.05	11967	D	260 kW	988 9
Series 400 MultiClass S 419 UL	OM 457.964	01.05	11967	D	220 kW	988 9
Series 400 MultiClass S 419 UL	OM 457.965	01.05	11967	D	260 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.965	01.05	11967	D	300 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.965	01.05	11967	D	220 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.974	01.05	11967	D	260 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.974	01.05	11967	D	300 kW	988 10
Series 400 MultiClass S 419 UL	OM 457.974	01.05	11967	D	220 kW	988 10
Series 400 MultiClass S 419 UL	OM 470.908	08.16	10677	D	265 kW	987 3
Series 400 MultiClass S 419 UL	OM 470.908	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 419 UL	OM 470.910	08.16	10677	D	290 kW	987 3
Series 400 MultiClass S 419 UL	OM 470.915	08.16	10677	D	265 kW	987 3
Series 400 MultiClass S 419 UL	OM 470.915	08.16	10677	D	290 kW	987 3
Series 400 S 411 HD	OM 541.959	01.08	11946	D	300 kW	988 13
Series 400 S 415 H	OM 457.965	01.10	11967	D	260 kW	988 10
Series 400 S 415 H	OM 457.974	01.10	11967	D	260 kW	988 10
Series 400 TopClass S 411 HD	OM 541.950	10.01	11946	D	260 kW	988 12
Series 400 TopClass S 411 HD	OM 541.950	10.01	11946	D	300 kW	988 12
Series 400 TopClass S 411 HD	OM 541.959	10.01	11946	D	300 kW	988 13
Series 400 TopClass S 415 HDH	OM 457.942	10.01	11967	D	260 kW	987 8
Series 400 TopClass S 415 HDH	OM 457.944	10.01	11967	D	310 kW	987 8
Series 400 TopClass S 415 HDH	OM 457.944	10.01	11967	D	260 kW	987 8
Series 400 TopClass S 415 HDH	OM 457.953	10.01	11967	D	310 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.953	10.01	11967	D	260 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.953	01.08	11967	D	315 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.961	10.01	11967	D	310 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.961	10.01	11967	D	335 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.961	10.01	11967	D	260 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.961	01.08	11967	D	315 kW	988 10
Series 400 TopClass S 415 HDH	OM 457.976	10.01	11967	D	335 kW	988 11
Series 400 TopClass S 415 HDH	OM 457.976	10.01	11967	D	260 kW	988 11
Series 400 TopClass S 415 HDH	OM 457.976	01.08	11967	D	315 kW	988 11
Series 400 TopClass S 415 HDH	OM 542.948	10.01	15928	D	370 kW	988 14
Series 400 TopClass S 415 HDH	OM 542.948	10.01	15928	D	320 kW	988 14
Series 400 TopClass S 415 HDH	OM 542.948	10.01	15928	D	350 kW	988 14
Series 400 TopClass S 415 HDH	OM 542.966	10.01	15928	D	370 kW	989 15
Series 400 TopClass S 415 HDH	OM 542.966	10.01	15928	D	350 kW	989 15
Series 400 TopClass S 415 HDH	OM 942.911	10.01	15928	D	350 kW	988 12
Series 400 TopClass S 415 HD	OM 457.944	10.01	11967	D	260 kW	987 8
Series 400 TopClass S 415 HD	OM 457.944	10.01	11967	D	310 kW	987 8
Series 400 TopClass S 415 HD	OM 457.944	01.08	11967	D	315 kW	987 8
Series 400 TopClass S 415 HD	OM 457.953	10.01	11967	D	260 kW	988 10
Series 400 TopClass S 415 HD	OM 457.953	10.01	11967	D	310 kW	988 10
Series 400 TopClass S 415 HD	OM 457.953	01.08	11967	D	315 kW	988 10
Series 400 TopClass S 415 HD	OM 457.961	10.01	11967	D	260 kW	988 10

			ccm		kw		1 POS
Series 400 TopClass S 415 HD	OM 457.961	10.01	11967	D	310 kW	988	10
Series 400 TopClass S 415 HD	OM 457.961	01.08	11967	D	315 kW	988	10
Series 400 TopClass S 415 HD	OM 457.961	10.03	11967	D	335 kW	988	10
Series 400 TopClass S 415 HD	OM 457.976	10.01	11967	D	260 kW	988	11
Series 400 TopClass S 415 HD	OM 457.976	01.08	11967	D	315 kW	988	11
Series 400 TopClass S 415 HD	OM 457.976	10.03	11967	D	335 kW	988	11
Series 400 TopClass S 415 HD	OM 542.948	10.01	15928	D	320 kW	988	14
Series 400 TopClass S 415 HD	OM 542.948	10.01	15928	D	370 kW	988	14
Series 400 TopClass S 415 HD	OM 542.948	10.01	15928	D	350 kW	988	14
Series 400 TopClass S 415 HD	OM 942.911	10.01	15928	D	350 kW	988	12
Series 400 TopClass S 416 HDH	OM 457.944	10.02	11967	D	310 kW	987	8
Series 400 TopClass S 416 HDH	OM 457.944	01.03	11967	D	260 kW	987	8
Series 400 TopClass S 416 HDH	OM 457.952	01.03	11967	D	260 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.953	10.02	11967	D	310 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.953	01.03	11967	D	260 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.953	01.08	11967	D	315 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.961	10.02	11967	D	310 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.961	01.03	11967	D	260 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.961	01.03	11967	D	335 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.961	01.08	11967	D	315 kW	988	10
Series 400 TopClass S 416 HDH	OM 457.976	01.03	11967	D	260 kW	988	11
Series 400 TopClass S 416 HDH	OM 457.976	01.03	11967	D	335 kW	988	11
Series 400 TopClass S 416 HDH	OM 457.976	01.08	11967	D	315 kW	988	11
Series 400 TopClass S 416 HDH	OM 542.948	10.02	15928	D	320 kW	988	14
Series 400 TopClass S 416 HDH	OM 542.948	10.02	15928	D	370 kW	988	14
Series 400 TopClass S 416 HDH	OM 542.948	10.01	15928	D	350 kW	988	14
Series 400 TopClass S 416 HDH	OM 542.966	10.02	15928	D	370 kW	989	15
Series 400 TopClass S 416 HDH	OM 542.966	10.01	15928	D	350 kW	989	15
Series 400 TopClass S 417 HDH	OM 457.944	10.03	11967	D	260 kW	987	8
Series 400 TopClass S 417 HDH	OM 457.944	10.03	11967	D	310 kW	987	8
Series 400 TopClass S 417 HDH	OM 457.953	10.03	11967	D	260 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.953	01.08	11967	D	315 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.953	10.03	11967	D	310 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.961	10.03	11967	D	260 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.961	10.03	11967	D	335 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.961	01.08	11967	D	315 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.961	10.03	11967	D	310 kW	988	10
Series 400 TopClass S 417 HDH	OM 457.976	10.03	11967	D	260 kW	988	11
Series 400 TopClass S 417 HDH	OM 542.948	10.02	15928	D	370 kW	988	14
Series 400 TopClass S 417 HDH	OM 542.948	10.03	15928	D	320 kW	988	14
Series 400 TopClass S 417 HDH	OM 542.948	10.01	15928	D	350 kW	988	14
Series 400 TopClass S 417 HDH	OM 542.966	10.02	15928	D	370 kW	989	15
Series 400 TopClass S 417 HDH	OM 542.966	10.01	15928	D	350 kW	989	15
Series 400 TopClass S 417 HDH	OM 942.911	10.01	15928	D	350 kW	988	12
Series 400 TopClass S 417 TC	OM 471.902	01.03	12809	D	336 kW	989	16
Series 400 TopClass S 417 TC	OM 471.905	01.03	12809	D	336 kW	989	16
Series 400 TopClass S 417 TC	OM 471.932	01.03	12809	D	336 kW	989	17
Series 400 TopClass S 417 TC	OM 471.937	01.03	12809	D	336 kW	989	17
Series 400 TopClass S 417 TC	OM 471.938	01.03	12809	D	336 kW	989	17
Series 400 TopClass S 431 DT	OM 471.900	08.16	12809	D	375 kW	989	16
Series 400 TopClass S 431 DT	OM 471.902	08.16	12809	D	375 kW	989	16
Series 400 TopClass S 431 DT	OM 471.937	08.16	12809	D	375 kW	989	17
Series 400 TopClass S 431 DT	OM 542.948	10.02	15928	D	320 kW	988	14
Series 400 TopClass S 431 DT	OM 542.948	10.02	15928	D	370 kW	988	14
Series 400 TopClass S 431 DT	OM 542.948	10.02	15928	D	350 kW	988	14
Series 400 TopClass S 431 DT	OM 542.966	10.02	15928	D	370 kW	989	15
Series 400 TopClass S 431 DT	OM 542.966	10.02	15928	D	350 kW	989	15
Series 400 TopClass S 431 DT	OM 942.911	10.02	15928	D	350 kW	988	12
Series 500 ComfortClass S 511 HD	OM 470.908	01.14	10677	D	290 kW	987	3
Series 500 ComfortClass S 511 HD	OM 470.915	01.14	10677	D	290 kW	987	3
Series 500 ComfortClass S 515 HD	OM 470.906	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 515 HD	OM 470.908	01.14	10677	D	315 kW	987	3



							
Series 500 ComfortClass S 515 HD	OM 470.915	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 515 HD	OM 470.915	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 515 MD	OM 470.908	01.14	10677	D	265 kW	987	3
Series 500 ComfortClass S 515 MD	OM 470.908	01.14	10677	D	290 kW	987	3
Series 500 ComfortClass S 515 MD	OM 470.915	01.14	10677	D	265 kW	987	3
Series 500 ComfortClass S 515 MD	OM 470.915	01.14	10677	D	290 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.906	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.906	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.908	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.908	01.13	10677	D	315 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.915	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.915	01.13	10677	D	315 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.915	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.915	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.915	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 516 HD	OM 470.915	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 516 HD	OM 471.902	08.16	12809	D	350 kW	989	16
Series 500 ComfortClass S 516 HD	OM 471.937	08.16	12809	D	350 kW	989	17
Series 500 ComfortClass S 516 MD	OM 470.908	08.16	10677	D	265 kW	987	3
Series 500 ComfortClass S 516 MD	OM 470.908	08.16	10677	D	290 kW	987	3
Series 500 ComfortClass S 516 MD	OM 470.915	08.16	10677	D	265 kW	987	3
Series 500 ComfortClass S 516 MD	OM 470.915	08.16	10677	D	290 kW	987	3
Series 500 ComfortClass S 517 HD	OM 470.906	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 517 HD	OM 470.908	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 517 HD	OM 470.915	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 517 HD	OM 470.915	08.16	10677	D	335 kW	987	3
Series 500 ComfortClass S 517 HD	OM 471.902	01.12	12809	D	350 kW	989	16
Series 500 ComfortClass S 517 HD	OM 471.937	01.12	12809	D	350 kW	989	17
Series 500 ComfortClass S 519 HD	OM 470.908	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 519 HD	OM 470.915	01.14	10677	D	315 kW	987	3
Series 500 ComfortClass S 519 HD	OM 471.902	01.14	12809	D	350 kW	989	16
Series 500 ComfortClass S 519 HD	OM 471.937	01.14	12809	D	350 kW	989	17
Series 500 TopClass S 515 HDH	OM 471.902	01.14	12809	D	350 kW	989	16
Series 500 TopClass S 515 HDH	OM 471.902	01.14	12809	D	375 kW	989	16
Series 500 TopClass S 515 HDH	OM 471.937	01.14	12809	D	375 kW	989	17
Series 500 TopClass S 516 HDH	OM 471.902	01.13	12809	D	350 kW	989	16
Series 500 TopClass S 516 HDH	OM 471.902	01.14	12809	D	375 kW	989	16
Series 500 TopClass S 516 HDH	OM 471.937	01.14	12809	D	375 kW	989	17
Series 500 TopClass S 517 HDH	OM 471.902	01.14	12809	D	350 kW	989	16
Series 500 TopClass S 517 HDH	OM 471.902	01.14	12809	D	375 kW	989	16
Series 500 TopClass S 517 HDH	OM 471.937	01.14	12809	D	375 kW	989	17
Series 500 TopClass S 531 DT	OM 471.937	01.13	12809	D	375 kW	989	17

			ccm	kW			1 POS				ccm	kW			1 POS
D 2866 LOH 23	128,000	6	11967	294 kW	D	987	4	OM 457.973	128,000	6	11967	220 - 260 kW	D	988	11
D 2866 OH	128,000	6	11967	177 kW	D	987	5	OM 457.974	128,000	6	11967	220 - 300 kW	D	988	10
OM 402.925	125,000	8	12760	188 kW	D	987	2	OM 457.976	128,000	6	11967	260 - 335 kW	D	988	11
OM 441.961	128,000	6	10964	250 kW	D	987	6	OM 470.906	125,000	6	10677	240 - 375 kW	D	987	3
OM 442.980	128,000	8	14618	320 kW	D	987	6	OM 470.908	125,000	6	10677	240 - 335 kW	D	987	3
OM 445.935	128,000	6	10964	213 kW	D	987	7	OM 470.910	125,000	6	10677	240 - 335 kW	D	987	3
OM 446.924	128,000	8	14618	280 kW	D	987	7	OM 470.915	125,000	6	10677	240 - 335 kW	D	987	3
OM 446.930	128,000	8	14618	280 kW	D	987	7	OM 471.900	132,000	6	12809	310 - 375 kW	D	989	16
OM 446.931	128,000	8	14618	280 kW	D	987	7	OM 471.902	132,000	6	12809	315 - 375 kW	D	989	16
OM 457.941	128,000	6	11967	185 - 300 kW	D	987	8	OM 471.905	132,000	6	12809	306 - 375 kW	D	989	16
OM 457.942	128,000	6	11967	185 - 260 kW	D	987	8	OM 471.932	132,000	6	12809	306 - 375 kW	D	989	17
OM 457.944	128,000	6	11967	260 - 315 kW	D	987	8	OM 471.937	132,000	6	12809	306 - 375 kW	D	989	17
OM 457.950	128,000	6	11967	220 - 260 kW	D	988	9	OM 471.938	132,000	6	12809	306 - 375 kW	D	989	17
OM 457.952	128,000	6	11967	220 - 300 kW	D	988	10	OM 541.950	130,000	6	11946	260 - 300 kW	D	988	12
OM 457.953	128,000	6	11967	260 - 315 kW	D	988	10	OM 541.959	130,000	6	11946	300 kW	D	988	13
OM 457.957	128,000	6	11967	260 - 315 kW	D	988	9	OM 542.948	130,000	8	15928	320 - 370 kW	D	988	14
OM 457.959	128,000	6	11967	220 - 260 kW	D	988	9	OM 542.966	130,000	8	15928	350 - 370 kW	D	989	15
OM 457.961	128,000	6	11967	260 - 355 kW	D	988	10	OM 902.926	102,000	6	6374	210 kW	D	987	1
OM 457.964	128,000	6	11967	220 - 260 kW	D	988	9	OM 902.934	102,000	6	6374	210 kW	D	987	1
OM 457.965	128,000	6	11967	220 - 300 kW	D	988	10	OM 942.911	130,000	8	15928	350 kW	D	988	12



102,000 mm

1

OM 902.926 , OM 902.934 ,

951096-1

A = 106,00 L = 220,00
H = 6,10 C = 109,40
semi

125,000 mm

2

OM 402.925

801044-00-1		STD	791019-00-1		STD	811044-2 with 951043-1	951043-1	921045-1	
KH = 87,25	GL = 137,25	RT	46,00	3,00	916	Nit S	A = 140,00	L = 253,00	2 x FP x 1,90
MT = -23,50	MD = 65,00		x	3,00	931	Cr P	H = 10,07	C = 152,00	2 x FP x 3,80
			97,00	6,00	947 EX	Cr	F = 1,00		
							951045-1	921049-1	
							A = 144,50	L = 253,00	1 x T x 0,15
							H = 9,92	C = 153,80	1 x FP x 1,90
							F = 1,00		2 x FP x 3,80

125,000 mm

3

OM 470.906 , OM 470.908 , OM 470.910 , OM 470.915 ,

951003-1

A = 135,00 L = 236,50
H = 185,70 C = 150,00
X = 9,95

128,000 mm

4

D 2866 LOH 23

803138-00-1		STD	793120-00-1		STD	953130-1	923101-1			
KH = 89,75	GL = 141,75	RT	46,00	T	3,50	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -2,10	V2 = -2,10		x		3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -21,60	MD = 80,70		105,00		5,00	947 EX	Cr	F = 1,00		

128,000 mm

5

D 2866 OH

953130-1

A = 144,50 L = 270,00 2 x FP x 2,10
H = 10,07 C = 153,80 2 x FP x 4,00
F = 1,00

128,000 mm

6

OM 441.961 , OM 442.980 ,

801048-00-1		STD	791062-00-1		STD	811048-2 with 951044-1 811086-2 with 951046-1	951044-1	921049-1		
KH = 81,35	GL = 126,35	RT	46,00	3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15	
MT = -27,50	MD = 66,27	AK	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90	
			105,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80	
801052-00-1		STD	791033-00-1		STD	811052-2 with 951044-1 811087-2 with 951046-1	951046-1	921046-1		
KH = 81,45	GL = 126,45	RT	46,00	T	3,00	916	Nit S	A = 144,50	L = 253,00	2 x FP x 1,90
MT = -27,40	MD = 66,35	KK	x	3,00	911 IW U	Cr	H = 10,07	C = 153,80	2 x FP x 3,80	
			105,00	4,00	947 EX	Cr	F = 1,00			

128,000 mm

7

OM 445.935 , OM 446.924 , OM 446.930 , OM 446.931 ,

801054-00-1		STD	791062-00-1		STD	811054-2	951044-1	921049-1		
KH = 81,45	GL = 126,45	RT	46,00	T	3,00	916	Nit S	A = 144,50	L = 253,00	1 x T x 0,15
MT = -24,00	MD = 74,14	KK	x	3,00	931	P	H = 9,92	C = 153,80	1 x FP x 1,90	
	AA = 34,00		105,00	4,00	947 EX	Cr	F = 1,00		2 x FP x 3,80	

128,000 mm

8

OM 457.941 , OM 457.942 , OM 457.944 ,

801064-00-1		STD	791033-00-1		STD	811064-2	951064-1	921064-1		
KH = 90,00	GL = 140,00	RT	52,00	T	3,00	916	Nit S	A = 144,50	L = 266,00	1 x T x 0,15
MT = -16,00	MD = 92,40	KK	x	3,00	911 IW U	Cr	H = 10,10	C = 155,50	2 x FP x 7,00	
			103,00	4,00	947 EX	Cr	F = 1,05			



128,000 mm

9

OM 457.950 , OM 457.957 , OM 457.959 , OM 457.964 ,

801085-00-1		STD		791270-00-1		STD		811082-2	951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00				3,00	911 IW U	Cr		H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr		F = 1,15	X = 6,45	1 x FP x 3,80	

128,000 mm

10

OM 457.952 , OM 457.953 , OM 457.961 , OM 457.965 , OM 457.974 ,

801085-00-1		STD		791270-00-1		STD		811082-2 with 951098-1	951064-1		921064-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00				3,00	911 IW U	Cr		H = 10,10	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr		F = 1,05			
									951098-1		921098-1	
									A = 144,50	L = 266,00	1 x T x 0,15	
									H = 10,13	C = 155,50	2 x FP x 7,00	
									F = 1,15	X = 6,45	1 x FP x 3,80	

128,000 mm

11

OM 457.973 , OM 457.976 ,

801085-00-1		STD		791270-00-1		STD		811082-2	951098-1		921098-1	
KH = 85,05	GL = 135,05	RT	52,00	T	3,00	916 IF	CCL *		A = 144,50	L = 266,00	1 x T x 0,15	
MT = -17,71	MD = 87,00				3,00	911 IW U	Cr		H = 10,13	C = 155,50	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Cr		F = 1,15	X = 6,45	1 x FP x 3,80	

130,000 mm

12

OM 541.950 , OM 942.911 ,

801088-00-1		STD		791285-00-1		STD		811098-2 with 951095-1 811099-2 with 951094-1	951094-1		921048-1	
KH = 78,55	GL = 123,55	RT	52,00	T	3,00	916 IF	CCL S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -16,25	MD = 92,90				3,00	911 IW U	Cr *		H = 10,10	C = 164,10	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit S		F = 1,10			
									951095-1		921048-1	
									A = 150,00	L = 258,00	1 x T x 0,15	
									H = 10,12	C = 164,10	2 x FP x 7,00	
									F = 1,10			

130,000 mm

13

OM 541.959

801087-00-1		STD		791285-00-1		STD		811088-2	951097-1		921048-1	
KH = 78,55	GL = 119,55	RT	52,00	T	3,00	916 IF	CCL S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -17,60	MD = 87,00				3,00	911 IW U	Cr *		H = 10,12	C = 164,20	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit S		F = 1,15	X = 13,60		

130,000 mm

14

OM 542.948

801088-00-1		STD		791285-00-1		STD		811098-2 with 951095-1 811099-2 with 951094-1	951094-1		921048-1	
KH = 78,55	GL = 123,55	RT	52,00	T	3,00	916 IF	CCL S		A = 150,00	L = 258,00	1 x T x 0,15	
MT = -16,25	MD = 92,90				3,00	911 IW U	Cr *		H = 10,10	C = 164,10	2 x FP x 7,00	
		AK	103,00		4,00	947 EX	Nit S		F = 1,10			
									951095-1		921048-1	
									A = 150,00	L = 258,00	1 x T x 0,15	
									H = 10,12	C = 164,10	2 x FP x 7,00	
									F = 1,10			
									951097-1		921048-1	
									A = 150,00	L = 258,00	1 x T x 0,15	
									H = 10,12	C = 164,20	2 x FP x 7,00	
									F = 1,15	X = 13,60		



130,000 mm

15

OM 542.966

801087-00-1		STD		791285-00-1		STD		811088-2 with 951097-1	951094-1	921048-1	
KH = 78,55	GL = 119,55	RT	52,00	T	3,00	916 IF	CCL	S	A = 150,00	L = 258,00	1 x T x 0,15
MT = -17,60	MD = 87,00	KK	x		3,00	911 IW U	Cr	*	H = 10,10	C = 164,10	2 x FP x 7,00
		AK	103,00		4,00	947 EX	Nit	S	F = 1,10		
									951095-1	921048-1	
									A = 150,00	L = 258,00	1 x T x 0,15
									H = 10,12	C = 164,10	2 x FP x 7,00
									F = 1,10		
									951097-1	921048-1	
									A = 150,00	L = 258,00	1 x T x 0,15
									H = 10,12	C = 164,20	2 x FP x 7,00
									F = 1,15	X = 13,60	

132,000 mm

16

OM 471.900 , OM 471.902 , OM 471.905 ,

951001-1	921001-1
A = 142,00	L = 257,00
H = 202,00	C = 159,00
	X = 9,95
951002-1	
A = 142,00	L = 256,00
H = 202,00	C = 159,00








132,000 mm

17

OM 471.932 , OM 471.937 , OM 471.938 ,








951001-1	921001-1
A = 142,00	L = 257,00
H = 202,00	C = 159,00
	X = 9,95










						
	ENGINE	00000	ccm		kW	1 POS
DRILL RIG ZZ1257	WD 615.47	02.19	9726	D	273 kW	995 1
DRILL RIG ZZ1257	WD 615.47	02.19	9726	D	273 kW	995 1
DRILL RIG ZZ1257	WD 615.69	02.19	9726	D	247 kW	995 2
DRILL RIG ZZ1257	WD 615.69	02.19	9726	D	247 kW	995 2
DRILL RIG ZZ1257	WD 615.87	02.19	9726	D	213 kW	995 2
DRILL RIG ZZ1257	WD 615.87	02.19	9726	D	213 kW	995 2
DRILL RIG ZZ1257	WD 615.87	02.19	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1161	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1251, ZZ5251	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ1251, ZZ5251	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1251, ZZ5251	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1251, ZZ5251	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1251, ZZ5251	WD 615.95	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ1251	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ1251	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1251	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1311, ZZ5311	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1311, ZZ5311	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ1311	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ1331, ZZ5311	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ3251	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ3251	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ3251	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ3311	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ3311	WD 615.95	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ3331	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ4181	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ4181	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ4181	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ4181	WD 615.95	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ4201	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ4201	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ4251	WD 615.69	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ4251	WD 615.87	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ4251	WD 615.93	01.13	9726	D	213 kW	995 2
GOLDEN PRINCE ZZ4251	WD 615.95	01.13	9726	D	247 kW	995 2
GOLDEN PRINCE ZZ5251	WD 615.87	01.13	9726	D	213 kW	995 2
HAOJUN ZZ1253	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ1253	WD 615.87	07.05	9726	D	213 kW	995 2
HAOJUN ZZ1253	WD 615.87	07.05	9726	D	213 kW	995 2
HAOJUN ZZ1253	WD 615.96	07.05	9726	D	276 kW	995 2
HAOJUN ZZ1313	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ1313	WD 615.87	07.05	9726	D	213 kW	995 2
HAOJUN ZZ3253	WD 615.87	07.05	9726	D	213 kW	995 2
HAOJUN ZZ3253	WD 615.93	07.05	9726	D	213 kW	995 2
HAOJUN ZZ3253	WD 615.95	07.05	9726	D	247 kW	995 2
HAOJUN ZZ3253	WD 615.96	07.05	9726	D	276 kW	995 2
HAOJUN ZZ3313	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HAOJUN ZZ3313	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ3313	WD 615.93	07.05	9726	D	213 kW	995 2
HAOJUN ZZ3313	WD 615.95	07.05	9726	D	247 kW	995 2
HAOJUN ZZ3313	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HAOJUN ZZ4183	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HAOJUN ZZ4183	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ4183	WD 615.87	07.05	9726	D	213 kW	995 2
HAOJUN ZZ4183	WD 615.93	07.05	9726	D	213 kW	995 2
HAOJUN ZZ4183	WD 615.95	07.05	9726	D	247 kW	995 2
HAOJUN ZZ4183	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HAOJUN ZZ4203	WD 615.47	07.05	9726	D	273 kW	995 1
HAOJUN ZZ4203	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ4203	WD 615.87	07.05	9726	D	213 kW	995 2
HAOJUN ZZ4233	WD 615.87	07.05	9726	D	213 kW	995 2



SINOTRUK (CNHTC)







						
HAOJUN ZZ4253	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HAOJUN ZZ4253	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ4253	WD 615.93	07.05	9726	D	213 kW	995 2
HAOJUN ZZ4253	WD 615.95	07.05	9726	D	247 kW	995 2
HAOJUN ZZ4253	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HAOJUN ZZ5253	WD 615.69	07.05	9726	D	247 kW	995 2
HAOJUN ZZ5253	WD 615.95	07.05	9726	D	247 kW	995 2
HAOJUN ZZ5253	WD 615.96	07.05	9726	D	276 kW	995 2
HOWO A7 ZZ4257	WD 615.95	09.06	9726	D	247 - 249 kW	995 2
HOWO A7 ZZ4257	WD 615.96	09.06	9726	D	276 kW	995 2
HOWO 380	WD 615.96	07.05	9726	D	279 - 280 kW	995 2
HOWO HOWO-7	WD 615.95	01.07 - 12.14	9726	D	247 kW	995 2
HOWO ZZ1167	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ1167	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ1257, ZZ5257	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ1257, ZZ5257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ1257, ZZ5257	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ1257, ZZ5257	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ1257	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ1257	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HOWO ZZ1317, ZZ5317	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ1317, ZZ5317	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ1317, ZZ5317	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ1317, ZZ5317	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ1317, ZZ5317	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ1317, ZZ5317	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HOWO ZZ1367	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ3257	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ3257	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ3257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ3257	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ3257	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ3257	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HOWO ZZ3317	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ3317	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ3317	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ3317	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ3317	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ3317	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HOWO ZZ4187	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ4187	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ4187	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ4187	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ4187	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ4187	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HOWO ZZ4257	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ4257	WD 615.47	07.05	9726	D	273 kW	995 1
HOWO ZZ4257	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ4257	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ4257	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ4257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ4257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ4257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ4257	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ4257	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ4257	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ4257	WD 615.96	07.05	9726	D	247 kW	995 2
HOWO ZZ4257	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
HOWO ZZ5257	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ5257	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ5257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ5257	WD 615.87	07.05	9726	D	213 kW	995 2



						
		ccm				1 POS
HOWO ZZ5257	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ5257	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ5317	WD 615.47	07.05	9726	D	273 kW	995 1
HOWO ZZ5317	WD 615.69	07.05	9726	D	247 kW	995 2
HOWO ZZ5317	WD 615.87	07.05	9726	D	213 kW	995 2
HOWO ZZ5317	WD 615.93	07.05	9726	D	213 kW	995 2
HOWO ZZ5317	WD 615.95	07.05	9726	D	247 kW	995 2
HOWO ZZ5437	WD 615.47	07.05	9726	D	273 - 276 kW	995 1
HOWO ZZ5437	WD 615.96	07.05	9726	D	273 - 276 kW	995 2
STEYR KING ZZ1166, ZZ5166	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ1252, ZZ1256, ZZ5256	WD 615.47	05.07	9726	D	273 - 276 kW	995 1
STEYR KING ZZ1252, ZZ1256, ZZ5256	WD 615.96	05.07	9726	D	273 - 276 kW	995 2
STEYR KING ZZ1256, ZZ1266	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ1256, ZZ1266	WD 615.93	05.07	9726	D	213 kW	995 2
STEYR KING ZZ1256, ZZ5256	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ1256	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ1312, ZZ1316, ZZ5312, ZZ5316	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ1312, ZZ1316, ZZ5312	WD 615.47	05.07	9726	D	273 kW	995 1
STEYR KING ZZ1316, ZZ5316	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ1316, ZZ5316	WD 615.93	05.07	9726	D	213 kW	995 2
STEYR KING ZZ3166	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ3256	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ3256	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ3256	WD 615.93	05.07	9726	D	213 kW	995 2
STEYR KING ZZ3256	WD 615.95	05.07	9726	D	247 kW	995 2
STEYR KING ZZ3256	WD 615.96	05.07	9726	D	276 kW	995 2
STEYR KING ZZ3312, ZZ3316	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ3312, ZZ3316	WD 615.95	05.07	9726	D	247 kW	995 2
STEYR KING ZZ3316	WD 615.47	05.07	9726	D	273 - 276 kW	995 1
STEYR KING ZZ3316	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ3316	WD 615.96	05.07	9726	D	273 - 276 kW	995 2
STEYR KING ZZ3646	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4186	WD 615.47	05.07	9726	D	273 - 276 kW	995 1
STEYR KING ZZ4186	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4186	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4186	WD 615.93	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4186	WD 615.95	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4186	WD 615.96	05.07	9726	D	273 - 276 kW	995 2
STEYR KING ZZ4256	WD 615.47	05.07	9726	D	273 kW	995 1
STEYR KING ZZ4256	WD 615.47	05.07	9726	D	273 - 276 kW	995 1
STEYR KING ZZ4256	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4256	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4256	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4256	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4256	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4256	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4256	WD 615.93	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4256	WD 615.93	05.07	9726	D	213 kW	995 2
STEYR KING ZZ4256	WD 615.95	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4256	WD 615.95	05.07	9726	D	247 kW	995 2
STEYR KING ZZ4256	WD 615.96	05.07	9726	D	273 - 276 kW	995 2
STEYR KING ZZ5226	WD 615.87	05.07	9726	D	213 kW	995 2
STEYR KING ZZ5256	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR KING ZZ5256	WD 615.95	05.07	9726	D	247 kW	995 2
STEYR KING ZZ5256	WD 615.96	05.07	9726	D	276 kW	995 2
STEYR KING ZZ5312	WD 615.69	05.07	9726	D	247 kW	995 2
STEYR ZZ1162	WD 615.87	05.05	9726	D	213 kW	995 2
STEYR ZZ1252	WD 615.47	05.05	9726	D	273 kW	995 1
STEYR ZZ1252	WD 615.69	05.05	9726	D	247 kW	995 2
STEYR ZZ1252	WD 615.87	05.05	9726	D	213 kW	995 2
STEYR ZZ3162	WD 615.87	05.05	9726	D	213 kW	995 2
STEYR ZZ3252	WD 615.87	05.05	9726	D	213 kW	995 2













SINOTRUK (CNHTC)

		 ENGINE	 00000	 ccm	kW		 1 POS
STEYR ZZ3312	WD 615.69	05.05	9726	D	247 kW	995	2
STEYR ZZ3312	WD 615.87	05.05	9726	D	213 kW	995	2
STEYR ZZ4182	WD 615.47	05.05	9726	D	273 kW	995	1
STEYR ZZ4182	WD 615.69	05.05	9726	D	247 kW	995	2
STEYR ZZ4182	WD 615.87	05.05	9726	D	213 kW	995	2
STEYR ZZ4252	WD 615.47	05.05	9726	D	273 kW	995	1
STEYR ZZ4252	WD 615.69	05.05	9726	D	247 kW	995	2
STEYR ZZ4252	WD 615.87	05.05	9726	D	213 kW	995	2
SWZ 336 HP	WD 615.69	01.18	9726	D	247 kW	995	2

SINOTRUK (CNHTC)



			ccm	kW			1 POS				ccm	kW			1 POS
WD 615.47	126,000	6	9726	273 kW	D	995	1	WD 615.93	126,000	6	9726	213 kW	D	995	2
WD 615.69	126,000	6	9726	247 kW	D	995	2	WD 615.95	126,000	6	9726	247 kW	D	995	2
WD 615.87	126,000	6	9726	213 kW	D	995	2	WD 615.96	126,000	6	9726	276 - 280 kW	D	995	2



SINOTRUK (CNHTC)



126,000 mm

1

WD 615.47






805503-00-1		STD		795503-00-1		STD		815503-1 with 955503-1		955501-1	
KH = 80,00	GL = 123,20	RT	50,00	T	3,50	914 IF	Mo P *			A = 130,02	L = 241,00
V1 = -0,50	V2 = -0,50	KK	x		3,00	931	P			H = 4,78	C = 134,50
MT = -20,40	MD = 74,70		105,00		4,00	947 EX	Cr			955503-1	
805504-00-1		STD		795503-00-1		STD				A = 130,02 L = 241,00	
KH = 80,00	GL = 123,00	RT	50,00	T	3,50	914 IF	Mo P *			H = 4,78 C = 136,50	
V1 = -0,60	V2 = -0,60		x		3,00	931	P				
MT = -19,60	MD = 75,00		105,00		4,00	947 EX	Cr				

126,000 mm








2






WD 615.69 , WD 615.87 , WD 615.93 , WD 615.95 , WD 615.96 ,

955501-1	
A = 130,02	L = 241,00
H = 4,78	C = 134,50








			ccm		kW		1 POS
FABIA I (6Y2) 1.2	AWY	07.01 - 04.07	1198	B	40 kW	1004	10
FABIA I (6Y2) 1.2	AZQ	01.03 - 03.08	1198	B	47 kW	1003	4
FABIA I (6Y2) 1.2	BMD	07.01 - 04.07	1198	B	40 kW	1004	10
FABIA I (6Y2) 1.2	BME	01.03 - 03.08	1198	B	47 kW	1003	4
FABIA I (6Y2) 1.4 16V	AUA	12.99 - 03.08	1390	B	55 kW	1004	9
FABIA I (6Y2) 1.4 16V	AUB	12.99 - 03.08	1390	B	74 kW	1004	9
FABIA I (6Y2) 1.4 16V	BBY	12.99 - 03.08	1390	B	55 kW	1004	9
FABIA I (6Y2) 1.4 16V	BBZ	12.99 - 03.08	1390	B	74 kW	1004	9
FABIA I (6Y2) 1.4 16V	BKY	12.99 - 03.08	1390	B	55 kW	1003	6
FABIA I (6Y2) 1.4 TDI	AMF	04.03 - 03.08	1422	D	55 kW	1004	13
FABIA I (6Y2) 1.4 TDI	BNM	10.05 - 03.08	1422	D	51 kW	1004	13
FABIA I (6Y2) 1.4 TDI	BNV	10.05 - 03.08	1422	D	59 kW	1004	13
FABIA I (6Y2) 1.9 SDI	ASY	12.99 - 03.08	1896	D	47 kW	1005	15
FABIA I Combi (6Y5) 1.2	AWY	07.01 - 12.07	1198	B	40 kW	1004	10
FABIA I Combi (6Y5) 1.2	AZQ	01.03 - 12.07	1198	B	47 kW	1003	4
FABIA I Combi (6Y5) 1.2	BMD	07.01 - 12.07	1198	B	40 kW	1004	10
FABIA I Combi (6Y5) 1.2	BME	01.03 - 12.07	1198	B	47 kW	1003	4
FABIA I Combi (6Y5) 1.4 16V	AUA	05.00 - 12.07	1390	B	55 kW	1004	9
FABIA I Combi (6Y5) 1.4 16V	AUB	04.00 - 12.07	1390	B	74 kW	1004	9
FABIA I Combi (6Y5) 1.4 16V	BBY	05.00 - 12.07	1390	B	55 kW	1004	9
FABIA I Combi (6Y5) 1.4 16V	BBZ	04.00 - 12.07	1390	B	74 kW	1004	9
FABIA I Combi (6Y5) 1.4 16V	BKY	05.00 - 12.07	1390	B	55 kW	1003	6
FABIA I Combi (6Y5) 1.4 TDI	AMF	04.03 - 12.07	1422	D	55 kW	1004	13
FABIA I Combi (6Y5) 1.4 TDI	BNM	10.05 - 12.07	1422	D	51 kW	1004	13
FABIA I Combi (6Y5) 1.4 TDI	BNV	10.05 - 12.07	1422	D	59 kW	1004	13
FABIA I Combi (6Y5) 1.9 SDI	ASY	04.00 - 12.07	1896	D	47 kW	1005	15
FABIA I Praktik (6Y5) 1.2	AWY	07.01 - 12.07	1198	B	40 kW	1004	10
FABIA I Praktik (6Y5) 1.2	AZQ	01.03 - 12.07	1198	B	47 kW	1003	4
FABIA I Praktik (6Y5) 1.2	BMD	07.01 - 12.07	1198	B	40 kW	1004	10
FABIA I Praktik (6Y5) 1.2	BME	01.03 - 12.07	1198	B	47 kW	1003	4
FABIA I Praktik (6Y5) 1.4 TDI	AMF	08.04 - 10.05	1422	D	55 kW	1004	13
FABIA I Praktik (6Y5) 1.4 TDI	BNM	10.05 - 12.07	1422	D	51 kW	1004	13
FABIA I Praktik (6Y5) 1.4	BKY	05.04 - 12.07	1390	B	55 kW	1003	6
FABIA I Praktik (6Y5) 1.9 SDI	ASY	07.01 - 12.07	1896	D	47 kW	1005	15
FABIA I Stufenheck (6Y3) 1.2	AWY	07.01 - 12.07	1198	B	40 kW	1004	10
FABIA I Stufenheck (6Y3) 1.2	AZQ	01.03 - 12.07	1198	B	47 kW	1003	4
FABIA I Stufenheck (6Y3) 1.2	BMD	07.01 - 12.07	1198	B	40 kW	1004	10
FABIA I Stufenheck (6Y3) 1.2	BME	01.03 - 12.07	1198	B	47 kW	1003	4
FABIA I Stufenheck (6Y3) 1.4 16V	AUA	10.99 - 12.07	1390	B	55 kW	1004	9
FABIA I Stufenheck (6Y3) 1.4 16V	AUB	12.99 - 12.07	1390	B	74 kW	1004	9
FABIA I Stufenheck (6Y3) 1.4 16V	BBY	10.99 - 12.07	1390	B	55 kW	1004	9
FABIA I Stufenheck (6Y3) 1.4 16V	BBZ	12.99 - 12.07	1390	B	74 kW	1004	9
FABIA I Stufenheck (6Y3) 1.4 16V	BKY	10.99 - 12.07	1390	B	55 kW	1003	6
FABIA I Stufenheck (6Y3) 1.4 TDI	AMF	04.03 - 12.07	1422	D	55 kW	1004	13
FABIA I Stufenheck (6Y3) 1.4 TDI	BNM	10.05 - 12.07	1422	D	51 kW	1004	13
FABIA I Stufenheck (6Y3) 1.4 TDI	BNV	10.05 - 12.07	1422	D	59 kW	1004	13
FABIA I Stufenheck (6Y3) 1.9 SDI	ASY	11.99 - 12.07	1896	D	47 kW	1005	15
FABIA II (542) 1.2 TDI	CFWA	05.10 - 12.14	1199	D	55 kW	1005	16
FABIA II (542) 1.2 TSI	CBZA	03.10 - 12.14	1197	B	63 kW	1003	1
FABIA II (542) 1.2 TSI	CBZB	03.10 - 12.14	1197	B	77 kW	1003	1
FABIA II (542) 1.4 TDI	BMS	01.07 - 03.10	1422	D	59 kW	1004	13
FABIA II (542) 1.4 TDI	BNM	02.07 - 06.11	1422	D	51 kW	1004	13
FABIA II (542) 1.4 TDI	BNV	01.07 - 03.10	1422	D	59 kW	1004	13
FABIA II (542) 1.4 TSI RS	CAVE	05.10 - 12.14	1390	B	132 kW	1004	11
FABIA II (542) 1.4 TSI RS	CTHE	05.10 - 12.14	1390	B	132 kW	1004	11
FABIA II (542) 1.6 TDI	CAYA	04.10 - 12.14	1598	D	55 kW	1005	16
FABIA II (542) 1.6 TDI	CAYB	03.10 - 12.14	1598	D	66 kW	1005	16
FABIA II (542) 1.6 TDI	CAYC	03.10 - 12.14	1598	D	77 kW	1005	16
FABIA II Combi (545) 1.2 TDI	CFWA	05.10 - 12.14	1199	D	55 kW	1005	16
FABIA II Combi (545) 1.2 TSI	CBZA	03.10 - 12.14	1197	B	63 kW	1003	1
FABIA II Combi (545) 1.2 TSI	CBZB	03.10 - 12.14	1197	B	77 kW	1003	1
FABIA II Combi (545) 1.4 TDI	BMS	10.07 - 03.10	1422	D	59 kW	1004	13








							
FABIA II Combi (545) 1.4 TDI	BNM	10.07 - 03.10	1422	D	51 kW	1004	13
FABIA II Combi (545) 1.4 TDI	BNV	10.07 - 03.10	1422	D	59 kW	1004	13
FABIA II Combi (545) 1.4 TSI RS	CAVE	05.10 - 12.14	1390	B	132 kW	1004	11
FABIA II Combi (545) 1.4 TSI RS	CTHE	05.10 - 12.14	1390	B	132 kW	1004	11
FABIA II Combi (545) 1.6 TDI	CAYA	04.10 - 12.14	1598	D	55 kW	1005	16
FABIA II Combi (545) 1.6 TDI	CAYB	03.10 - 12.14	1598	D	66 kW	1005	16
FABIA II Combi (545) 1.6 TDI	CAYC	03.10 - 12.14	1598	D	77 kW	1005	16
FABIA III (NJ3) 1.2 TSI	CJZC	08.14 - 06.21	1197	B	66 kW	1003	2
FABIA III (NJ3) 1.2 TSI	CJZD	08.14 - 06.21	1197	B	81 kW	1003	2
FABIA III Kombi (NJ5) 1.2 TSI	CJZC	10.14	1197	B	66 kW	1003	2
FABIA III Kombi (NJ5) 1.2 TSI	CJZD	10.14	1197	B	81 kW	1003	2
FELICIA Cube Van (6U5) 1.6	AEE	06.98 - 12.01	1598	B	55 kW	1004	8
FELICIA Cube Van (6U5) 1.9 D	AEF	03.97 - 12.01	1896	D	47 kW	1004	12
FELICIA I (6U1) 1.6	AEE	08.95 - 03.98	1598	B	55 kW	1004	8
FELICIA I (6U1) 1.9 D	AEF	10.95 - 03.98	1896	D	47 kW	1004	12
FELICIA I Kombi (6U5) 1.6	AEE	08.95 - 03.98	1598	B	55 kW	1004	8
FELICIA I Kombi (6U5) 1.9 D	AEF	10.95 - 03.98	1896	D	47 kW	1004	12
FELICIA I Pick-up (6UF, 6U7) 1.6	AEE	06.97 - 04.02	1598	B	55 kW	1004	8
FELICIA I Pick-up (6UF, 6U7) 1.9 D	AEF	06.97 - 04.02	1896	D	47 kW	1004	12
FELICIA II (6U1) 1.6	AEE	01.98 - 06.01	1598	B	55 kW	1004	8
FELICIA II (6U1) 1.9 D	AEF	01.98 - 06.01	1896	D	47 kW	1004	12
FELICIA II Kombi (6U5) 1.6	AEE	01.98 - 06.01	1598	B	55 kW	1004	8
FELICIA II Kombi (6U5) 1.9 D	AEF	01.98 - 06.01	1896	D	47 kW	1004	12
KAROQ (NU7, ND7) 1.4 TSI 4x4	CZEA	09.19	1395	B	110 kW	1003	3
KAROQ (NU7, ND7) 1.4 TSI	CZEA	07.17	1395	B	110 kW	1003	3
KODIAQ (NS7, NV7, NS6) 1.4 TSI 4x4	CZDA	10.16	1395	B	110 kW	1003	3
KODIAQ (NS7, NV7, NS6) 1.4 TSI 4x4	CZEA	10.16	1395	B	110 kW	1003	3
KODIAQ (NS7, NV7, NS6) 1.4 TSI	CZDA	10.16	1395	B	110 kW	1003	3
KODIAQ (NS7, NV7, NS6) 1.4 TSI	CZEA	10.16	1395	B	110 kW	1003	3
KODIAQ (NS7, NV7, NS6) 2.0 TDI 4x4	CRGB	04.17	1968	D	130 kW	1005	18
OCTAVIA I (1U2) 1.4 16V	AXP	09.00 - 12.10	1390	B	55 kW	1004	9
OCTAVIA I (1U2) 1.4 16V	BCA	09.00 - 12.10	1390	B	55 kW	1003	5
OCTAVIA I (1U2) 1.6	AEE	09.96 - 09.04	1598	B	55 kW	1004	8
OCTAVIA I (1U2) 1.6	AVU	11.00 - 12.10	1595	B	75 kW	1006	21
OCTAVIA I (1U2) 1.6	BFQ	11.00 - 12.10	1595	B	75 kW	1006	21
OCTAVIA I (1U2) 1.8 T	AGU	08.97 - 12.10	1781	B	110 kW	1006	20
OCTAVIA I (1U2) 1.8 T	ARZ	08.97 - 12.10	1781	B	110 kW	1006	20
OCTAVIA I (1U2) 1.9 SDI	AGP	06.97 - 12.03	1896	D	50 kW	1005	15
OCTAVIA I (1U2) 1.9 SDI	AQM	06.97 - 12.03	1896	D	50 kW	1005	15
OCTAVIA I (1U2) 1.9 TDI	AGR	09.96 - 03.10	1896	D	66 kW	1005	14
OCTAVIA I (1U2) 1.9 TDI	AHF	08.97 - 01.06	1896	D	81 kW	1005	14
OCTAVIA I (1U2) 1.9 TDI	ALH	09.96 - 03.10	1896	D	66 kW	1005	14
OCTAVIA I (1U2) 1.9 TDI	ASV	08.97 - 01.06	1896	D	81 kW	1005	14
OCTAVIA I Combi (1U5) 1.4 16V	AXP	08.00 - 12.10	1390	B	55 kW	1004	9
OCTAVIA I Combi (1U5) 1.4 16V	BCA	08.00 - 12.10	1390	B	55 kW	1003	5
OCTAVIA I Combi (1U5) 1.6	AEE	07.98 - 09.04	1598	B	55 kW	1004	8
OCTAVIA I Combi (1U5) 1.6	AVU	09.00 - 12.10	1595	B	75 kW	1006	21
OCTAVIA I Combi (1U5) 1.6	BFQ	09.00 - 12.10	1595	B	75 kW	1006	21
OCTAVIA I Combi (1U5) 1.8 T	AGU	07.98 - 12.10	1781	B	110 kW	1006	20
OCTAVIA I Combi (1U5) 1.8 T	ARZ	07.98 - 12.10	1781	B	110 kW	1006	20
OCTAVIA I Combi (1U5) 1.9 SDI	AGP	07.98 - 12.03	1896	D	50 kW	1005	15
OCTAVIA I Combi (1U5) 1.9 SDI	AQM	07.98 - 12.03	1896	D	50 kW	1005	15
OCTAVIA I Combi (1U5) 1.9 TDI 4x4	AGR	11.99 - 02.06	1896	D	66 kW	1005	14
OCTAVIA I Combi (1U5) 1.9 TDI	AGR	07.98 - 03.10	1896	D	66 kW	1005	14
OCTAVIA I Combi (1U5) 1.9 TDI	AHF	07.98 - 01.06	1896	D	81 kW	1005	14
OCTAVIA I Combi (1U5) 1.9 TDI	ALH	07.98 - 03.10	1896	D	66 kW	1005	14
OCTAVIA I Combi (1U5) 1.9 TDI	ASV	07.98 - 01.06	1896	D	81 kW	1005	14
OCTAVIA I Kasten/Kombi (1U5) 1.9 D	AQM	08.00 - 12.03	1896	D	50 kW	1005	15
OCTAVIA I Kasten/Kombi (1U5) 1.9 TDI	ALH	08.00 - 03.10	1896	D	66 kW	1005	14
OCTAVIA II (1Z3) 1.2 TSI	CBZB	02.10 - 06.13	1197	B	77 kW	1003	1
OCTAVIA II (1Z3) 1.4 TSI	CAXA	11.08 - 06.13	1390	B	90 kW	1003	7
OCTAVIA II (1Z3) 1.4	BCA	05.04 - 05.06	1390	B	55 kW	1003	5









			ccm		kw		1 POS
OCTAVIA II (1Z3) 1.6 LPG	BSE	08.09 - 11.12	1595	B/G	75 kW	1006	21
OCTAVIA II (1Z3) 1.6 LPG	CHGA	08.09 - 11.12	1595	B/G	75 kW	1006	21
OCTAVIA II (1Z3) 1.6 TDI	CAYC	06.09 - 04.13	1598	D	77 kW	1005	16
OCTAVIA II (1Z3) 1.6	BGU	06.04 - 06.13	1595	B	75 kW	1006	21
OCTAVIA II (1Z3) 1.6	BSE	06.04 - 06.13	1595	B	75 kW	1006	21
OCTAVIA II (1Z3) 1.6	BSF	06.04 - 06.13	1595	B	75 kW	1006	21
OCTAVIA II (1Z3) 1.8 TSI	BZB	06.07 - 04.13	1798	B	118 kW	1006	25
OCTAVIA II (1Z3) 1.8 TSI	CDAA	06.07 - 04.13	1798	B	118 kW	1007	27
OCTAVIA II (1Z3) 1.8 TSI	CDAB	03.09 - 06.13	1798	B	112 kW	1007	27
OCTAVIA II (1Z3) 2.0 TDI 16V	BKD	02.04 - 04.13	1968	D	103 kW	1006	19
OCTAVIA II (1Z3) 2.0 TDI 16V	CFHC	02.04 - 04.13	1968	D	103 kW	1006	23
OCTAVIA II (1Z3) 2.0 TDI 16V	CLCB	02.04 - 04.13	1968	D	103 kW	1006	23
OCTAVIA II (1Z3) 2.0 TDI RS	CEGA	04.06 - 02.13	1968	D	125 kW	1006	22
OCTAVIA II (1Z3) 2.0 TDI	AZV	02.04 - 05.10	1968	D	100 kW	1006	19
OCTAVIA II (1Z3) 2.0 TDI	CFHF	03.10 - 06.13	1968	D	81 kW	1006	23
OCTAVIA II (1Z3) 2.0 TDI	CLCA	03.10 - 06.13	1968	D	81 kW	1006	23
OCTAVIA II (1Z3) 2.0 TFSI	CCZA	10.05 - 02.13	1984	B	147 kW	1007	26
OCTAVIA II Combi (1Z5) 1.2 TSI	CBZB	02.10 - 04.13	1197	B	77 kW	1003	1
OCTAVIA II Combi (1Z5) 1.4 TSI	CAXA	11.08 - 06.13	1390	B	90 kW	1003	7
OCTAVIA II Combi (1Z5) 1.4	BCA	05.04 - 05.06	1390	B	55 kW	1003	5
OCTAVIA II Combi (1Z5) 1.6 LPG	CHGA	08.09 - 11.12	1595	B/G	75 kW	1006	21
OCTAVIA II Combi (1Z5) 1.6 TDI 4x4	CAYC	06.09 - 02.13	1598	D	77 kW	1005	16
OCTAVIA II Combi (1Z5) 1.6 TDI	CAYC	06.09 - 04.13	1598	D	77 kW	1005	16
OCTAVIA II Combi (1Z5) 1.6	BGU	09.04 - 06.13	1595	B	75 kW	1006	21
OCTAVIA II Combi (1Z5) 1.6	BSE	09.04 - 06.13	1595	B	75 kW	1006	21
OCTAVIA II Combi (1Z5) 1.6	BSF	09.04 - 06.13	1595	B	75 kW	1006	21
OCTAVIA II Combi (1Z5) 1.8 TSI 4x4	CDAA	11.08 - 02.13	1798	B	118 kW	1007	27
OCTAVIA II Combi (1Z5) 1.8 TSI 4x4	CDAB	03.09 - 02.13	1798	B	112 kW	1007	27
OCTAVIA II Combi (1Z5) 1.8 TSI	BZB	06.07 - 04.13	1798	B	118 kW	1006	25
OCTAVIA II Combi (1Z5) 1.8 TSI	CDAA	06.07 - 04.13	1798	B	118 kW	1007	27
OCTAVIA II Combi (1Z5) 1.8 TSI	CDAB	03.09 - 06.13	1798	B	112 kW	1007	27
OCTAVIA II Combi (1Z5) 2.0 TDI 16V 4x4	BKD	05.10 - 02.13	1968	D	103 kW	1006	19
OCTAVIA II Combi (1Z5) 2.0 TDI 16V 4x4	CFHC	05.10 - 02.13	1968	D	103 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TDI 16V 4x4	CLCB	05.10 - 02.13	1968	D	103 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TDI 16V	AZV	02.04 - 05.10	1968	D	100 kW	1006	19
OCTAVIA II Combi (1Z5) 2.0 TDI 16V	BKD	02.04 - 05.13	1968	D	103 kW	1006	19
OCTAVIA II Combi (1Z5) 2.0 TDI 16V	CFHC	02.04 - 05.13	1968	D	103 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TDI 16V	CLCB	02.04 - 05.13	1968	D	103 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TDI 4x4	CFHF	05.11 - 02.13	1968	D	81 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TDI RS	CEGA	04.06 - 02.13	1968	D	125 kW	1006	22
OCTAVIA II Combi (1Z5) 2.0 TDI	CFHF	03.10 - 06.13	1968	D	81 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TDI	CLCA	03.10 - 06.13	1968	D	81 kW	1006	23
OCTAVIA II Combi (1Z5) 2.0 TFSI	CCZA	10.05 - 02.13	1984	B	147 kW	1007	26
OCTAVIA III (5E3, NL3, NR3) 1.2 TSI	CJZA	11.12 - 02.17	1197	B	77 kW	1003	2
OCTAVIA III (5E3, NL3, NR3) 1.2 TSI	CJZB	11.12 - 02.17	1197	B	63 kW	1003	2
OCTAVIA III (5E3, NL3, NR3) 1.4 TSI	CZDA	08.14 - 03.21	1395	B	110 kW	1003	3
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI 4x4	CLHA	05.13 - 05.15	1598	D	77 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI 4x4	CRKB	05.15 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI 4x4	CXXB	05.15 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI	CLHA	11.12 - 05.15	1598	D	77 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI	CLHB	11.12 - 10.20	1598	D	66 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI	CRKB	05.13 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI	CXXA	11.12 - 10.20	1598	D	66 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 1.6 TDI	CXXB	05.13 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III (5E3, NL3, NR3) 2.0 TDI / TDI RS 4x4	CUNA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III (5E3, NL3, NR3) 2.0 TDI / TDI RS 4x4	CUPA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III (5E3, NL3, NR3) 2.0 TDI RS	CUNA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III (5E3, NL3, NR3) 2.0 TDI RS	CUPA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III (5E3, NL3, NR3) 2.0 TSI RS	CHHA	05.15 - 10.20	1984	B	169 kW	1007	28
OCTAVIA III (5E3, NL3, NR3) 2.0 TSI RS	CHHB	05.13 - 02.17	1984	B	162 kW	1007	28
OCTAVIA III Combi (5E5, 5E6) 1.2 TSI	CJZA	11.12 - 02.17	1197	B	77 kW	1003	2
OCTAVIA III Combi (5E5, 5E6) 1.2 TSI	CJZB	11.12 - 02.17	1197	B	63 kW	1003	2











							
OCTAVIA III Combi (5E5, 5E6) 1.4 TSI	CZDA	08.14 - 10.20	1395	B	110 kW	1003	3
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI 4x4	CLHA	11.12 - 05.15	1598	D	77 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI 4x4	CRKB	05.15 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI 4x4	CXXB	05.15 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI	CLHA	11.12 - 05.15	1598	D	77 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI	CLHB	11.12 - 10.20	1598	D	66 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI	CRKB	05.13 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI	CXXA	11.12 - 10.20	1598	D	66 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 1.6 TDI	CXXB	05.13 - 02.17	1598	D	81 kW	1005	17
OCTAVIA III Combi (5E5, 5E6) 2.0 TDI / TDI RS 4x4	CUNA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III Combi (5E5, 5E6) 2.0 TDI / TDI RS 4x4	CUPA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III Combi (5E5, 5E6) 2.0 TDI RS	CUNA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III Combi (5E5, 5E6) 2.0 TDI RS	CUPA	05.13 - 10.20	1968	D	135 kW	1005	18
OCTAVIA III Combi (5E5, 5E6) 2.0 TSI RS	CHHA	05.15 - 10.20	1984	B	169 kW	1007	28
OCTAVIA III Combi (5E5, 5E6) 2.0 TSI RS	CHHB	11.12 - 02.17	1984	B	162 kW	1007	28
RAPID (NA2) 1.6 TDI	CLNA	10.11 - 12.14	1598	D	77 kW	1005	16
RAPID (NH3, NK3, NK6) 1.2 LPG	CBZA	07.12 - 05.15	1197	B/G	63 kW	1003	1
RAPID (NH3, NK3, NK6) 1.2 TSI	CBZA	07.12 - 05.15	1197	B	63 kW	1003	1
RAPID (NH3, NK3, NK6) 1.2 TSI	CBZB	07.12 - 05.15	1197	B	77 kW	1003	1
RAPID (NH3, NK3, NK6) 1.2 TSI	CJZC	05.15 - 12.19	1197	B	66 kW	1003	2
RAPID (NH3, NK3, NK6) 1.2 TSI	CJZD	05.15 - 12.19	1197	B	81 kW	1003	2
RAPID (NH3, NK3, NK6) 1.4 TSI	CAXA	07.12 - 06.15	1390	B	90 kW	1003	7
RAPID (NH3, NK3, NK6) 1.6 TDI	CAYB	08.13 - 05.15	1598	D	66 kW	1005	16
RAPID (NH3, NK3, NK6) 1.6 TDI	CAYC	07.12 - 12.19	1598	D	77 kW	1005	16
RAPID (NH3, NK3, NK6) 1.6 TDI	CLNA	07.12 - 12.19	1598	D	77 kW	1005	16
RAPID (NH3, NK3, NK6) 1.6 TDI	CXMA	05.15 - 12.19	1598	D	85 kW	1005	17
RAPID Spaceback (NH1) 1.2 LPG	CBZA	07.12 - 05.15	1197	B/G	63 kW	1003	1
RAPID Spaceback (NH1) 1.2 TSI	CBZA	07.12 - 05.15	1197	B	63 kW	1003	1
RAPID Spaceback (NH1) 1.2 TSI	CBZB	07.12 - 05.15	1197	B	77 kW	1003	1
RAPID Spaceback (NH1) 1.2 TSI	CJZC	05.15 - 12.19	1197	B	66 kW	1003	2
RAPID Spaceback (NH1) 1.2 TSI	CJZD	05.15 - 12.19	1197	B	81 kW	1003	2
RAPID Spaceback (NH1) 1.4 TSI	CAXA	07.12 - 06.15	1390	B	90 kW	1003	7
RAPID Spaceback (NH1) 1.6 TDI	CAYB	08.13 - 05.15	1598	D	66 kW	1005	16
RAPID Spaceback (NH1) 1.6 TDI	CAYC	07.12 - 12.19	1598	D	77 kW	1005	16
RAPID Spaceback (NH1) 1.6 TDI	CLNA	07.12 - 12.19	1598	D	77 kW	1005	16
RAPID Spaceback (NH1) 1.6 TDI	CXMA	05.15 - 12.19	1598	D	85 kW	1005	17
ROOMSTER (5J7) 1.2 TDI	CFWA	03.10 - 05.15	1199	D	55 kW	1005	16
ROOMSTER (5J7) 1.2 TSI	CBZA	03.10 - 05.15	1197	B	63 kW	1003	1
ROOMSTER (5J7) 1.2 TSI	CBZB	03.10 - 05.15	1197	B	77 kW	1003	1
ROOMSTER (5J7) 1.2	BME	05.06 - 01.07	1198	B	47 kW	1003	4
ROOMSTER (5J7) 1.4 TDI	BMS	09.06 - 03.10	1422	D	59 kW	1004	13
ROOMSTER (5J7) 1.4 TDI	BNM	07.06 - 03.10	1422	D	51 kW	1004	13
ROOMSTER (5J7) 1.4 TDI	BNV	09.06 - 03.10	1422	D	59 kW	1004	13
ROOMSTER (5J7) 1.6 TDI	CAYB	03.10 - 05.15	1598	D	66 kW	1005	16
ROOMSTER (5J7) 1.6 TDI	CAYC	03.10 - 05.15	1598	D	77 kW	1005	16
ROOMSTER Praktik (5J) 1.2 TDI	CFWA	03.10 - 05.15	1199	D	55 kW	1005	16
ROOMSTER Praktik (5J) 1.2 TSI	CBZA	03.10 - 05.15	1197	B	63 kW	1003	1
ROOMSTER Praktik (5J) 1.4 TDI	BMS	03.07 - 03.10	1422	D	59 kW	1004	13
ROOMSTER Praktik (5J) 1.4 TDI	BNM	03.07 - 03.10	1422	D	51 kW	1004	13
ROOMSTER Praktik (5J) 1.4 TDI	BNV	03.07 - 03.10	1422	D	59 kW	1004	13
ROOMSTER Praktik (5J) 1.6 TDI	CAYB	03.10 - 05.15	1598	D	66 kW	1005	16
SUPERB II (3T4) 1.4 TSI	CAXC	07.08 - 05.15	1390	B	92 kW	1003	7
SUPERB II (3T4) 1.6 TDI	CAYC	09.10 - 05.15	1598	D	77 kW	1005	16
SUPERB II (3T4) 1.8 TSI 4x4	CDAA	11.08 - 05.15	1798	B	118 kW	1007	27
SUPERB II (3T4) 1.8 TSI 4x4	CDAB	03.09 - 05.15	1798	B	112 kW	1007	27
SUPERB II (3T4) 1.8 TSI	BZB	03.08 - 05.15	1798	B	118 kW	1006	25
SUPERB II (3T4) 1.8 TSI	CDAA	03.08 - 05.15	1798	B	118 kW	1007	27
SUPERB II (3T4) 1.8 TSI	CDAB	03.09 - 05.15	1798	B	112 kW	1007	27
SUPERB II (3T4) 2.0 TDI 16V 4x4	CFFB	11.10 - 05.15	1968	D	103 kW	1006	23
SUPERB II (3T4) 2.0 TDI 16V	BKD	01.09 - 05.15	1968	D	103 kW	1006	19
SUPERB II (3T4) 2.0 TDI 16V	CFFB	01.09 - 05.15	1968	D	103 kW	1006	23
SUPERB II (3T4) 2.0 TDI 16V	CLJA	01.09 - 05.15	1968	D	103 kW	1006	23

			ccm		kw		1 POS
SUPERB II (3T4) 2.0 TDI 4x4	CBBB	09.08 - 05.15	1968	D	125 kW	1006	22
SUPERB II (3T4) 2.0 TDI 4x4	CFGB	09.08 - 05.15	1968	D	125 kW	1006	23
SUPERB II (3T4) 2.0 TDI	CBBB	07.08 - 05.15	1968	D	125 kW	1006	22
SUPERB II (3T4) 2.0 TDI	CFGB	07.08 - 05.15	1968	D	125 kW	1006	23
SUPERB II (3T4) 2.0 TFSI	CCZA	05.10 - 05.15	1984	B	147 kW	1007	26
SUPERB II Kombi (3T5) 1.4 TSI	CAXC	10.09 - 05.15	1390	B	92 kW	1003	7
SUPERB II Kombi (3T5) 1.6 TDI	CAYC	09.10 - 05.15	1598	D	77 kW	1005	16
SUPERB II Kombi (3T5) 1.8 TSI 4x4	CDAA	10.09 - 05.15	1798	B	118 kW	1007	27
SUPERB II Kombi (3T5) 1.8 TSI 4x4	CDAB	10.09 - 05.15	1798	B	112 kW	1007	27
SUPERB II Kombi (3T5) 1.8 TSI	CDAA	10.09 - 05.15	1798	B	118 kW	1007	27
SUPERB II Kombi (3T5) 1.8 TSI	CDAB	10.09 - 05.15	1798	B	112 kW	1007	27
SUPERB II Kombi (3T5) 2.0 TDI 16V 4x4	CFFB	11.10 - 05.15	1968	D	103 kW	1006	23
SUPERB II Kombi (3T5) 2.0 TDI 16V	BKD	10.09 - 05.15	1968	D	103 kW	1006	19
SUPERB II Kombi (3T5) 2.0 TDI 16V	CFFB	10.09 - 05.15	1968	D	103 kW	1006	23
SUPERB II Kombi (3T5) 2.0 TDI 16V	CLJA	10.09 - 05.15	1968	D	103 kW	1006	23
SUPERB II Kombi (3T5) 2.0 TDI 4x4	CBBB	10.09 - 05.15	1968	D	125 kW	1006	22
SUPERB II Kombi (3T5) 2.0 TDI 4x4	CFGB	10.09 - 05.15	1968	D	125 kW	1006	23
SUPERB II Kombi (3T5) 2.0 TDI	CBBB	10.09 - 05.15	1968	D	125 kW	1006	22
SUPERB II Kombi (3T5) 2.0 TDI	CFGB	10.09 - 05.15	1968	D	125 kW	1006	23
SUPERB II Kombi (3T5) 2.0 TFSI	CCZA	05.10 - 05.15	1984	B	147 kW	1007	26
SUPERB III (3V3) 1.4 TSI 4x4	CZDA	03.15	1395	B	110 kW	1003	3
SUPERB III (3V3) 1.4 TSI 4x4	CZEA	03.15	1395	B	110 kW	1003	3
SUPERB III (3V3) 1.4 TSI	CZDA	03.15	1395	B	110 kW	1003	3
SUPERB III (3V3) 1.4 TSI	CZEA	03.15	1395	B	110 kW	1003	3
SUPERB III (3V3) 1.6 TDI	DCXA	03.15	1598	D	88 kW	1005	17
SUPERB III (3V3) 1.6 TDI	DCZA	03.15	1598	D	88 kW	1005	17
SUPERB III (3V3) 2.0 TDI 4x4	DDAA	03.15	1968	D	140 kW	1006	24
SUPERB III (3V3) 2.0 TDI 4x4	DFCA	03.15	1968	D	140 kW	1006	24
SUPERB III (3V3) 2.0 TDI	CRGA	03.15	1968	D	130 kW	1005	18
SUPERB III (3V3) 2.0 TDI	DDAA	03.15	1968	D	140 kW	1006	24
SUPERB III (3V3) 2.0 TDI	DFCA	03.15	1968	D	140 kW	1006	24
SUPERB III (3V3) 2.0 TSI 4x4	CJXA	03.15	1984	B	206 kW	1007	29
SUPERB III (3V3) 2.0 TSI 4x4	DNUA	03.15	1984	B	200 kW	1007	29
SUPERB III (3V3) 2.0 TSI	CHHB	03.15	1984	B	162 kW	1007	28
SUPERB III Kombi (3V5) 1.4 TSI 4x4	CZDA	03.15	1395	B	110 kW	1003	3
SUPERB III Kombi (3V5) 1.4 TSI 4x4	CZEA	03.15	1395	B	110 kW	1003	3
SUPERB III Kombi (3V5) 1.4 TSI	CZDA	03.15	1395	B	110 kW	1003	3
SUPERB III Kombi (3V5) 1.4 TSI	CZEA	03.15	1395	B	110 kW	1003	3
SUPERB III Kombi (3V5) 1.6 TDI	DCXA	03.15	1598	D	88 kW	1005	17
SUPERB III Kombi (3V5) 1.6 TDI	DCZA	03.15	1598	D	88 kW	1005	17
SUPERB III Kombi (3V5) 2.0 TDI 4x4	DDAA	03.15	1968	D	140 kW	1006	24
SUPERB III Kombi (3V5) 2.0 TDI 4x4	DFCA	03.15	1968	D	140 kW	1006	24
SUPERB III Kombi (3V5) 2.0 TDI	CRGA	03.15	1968	D	130 kW	1005	18
SUPERB III Kombi (3V5) 2.0 TDI	DDAA	03.15	1968	D	140 kW	1006	24
SUPERB III Kombi (3V5) 2.0 TDI	DFCA	03.15	1968	D	140 kW	1006	24
SUPERB III Kombi (3V5) 2.0 TSI 4x4	CJXA	03.15	1984	B	206 kW	1007	29
SUPERB III Kombi (3V5) 2.0 TSI 4x4	DNUA	03.15	1984	B	200 kW	1007	29
SUPERB III Kombi (3V5) 2.0 TSI	CHHB	03.15	1984	B	162 kW	1007	28
YETI (5L) 1.2 TSI	CBZB	09.09 - 05.15	1197	B	77 kW	1003	1
YETI (5L) 1.4 TSI 4x4	CZDA	05.15 - 12.17	1395	B	110 kW	1003	3
YETI (5L) 1.4 TSI	CAXA	06.10 - 05.15	1390	B	90 kW	1003	7
YETI (5L) 1.6 TDI	CAYC	11.10 - 05.15	1598	D	77 kW	1005	16
YETI (5L) 1.8 TSI 4x4	CDAA	05.09 - 12.17	1798	B	118 kW	1007	27
YETI (5L) 1.8 TSI 4x4	CDAB	11.09 - 12.17	1798	B	112 kW	1007	27
YETI (5L) 2.0 TDI 4x4	CBDB	05.09 - 12.17	1968	D	103 kW	1006	22
YETI (5L) 2.0 TDI 4x4	CEGA	11.09 - 05.15	1968	D	125 kW	1006	22
YETI (5L) 2.0 TDI 4x4	CFHC	05.09 - 12.17	1968	D	103 kW	1006	23
YETI (5L) 2.0 TDI 4x4	CFHF	11.09 - 12.17	1968	D	81 kW	1006	23
YETI (5L) 2.0 TDI 4x4	CFJA	11.09 - 05.15	1968	D	125 kW	1006	23
YETI (5L) 2.0 TDI 4x4	CLCB	05.09 - 12.17	1968	D	103 kW	1006	23
YETI (5L) 2.0 TDI	CFHA	11.09 - 12.17	1968	D	81 kW	1006	23
YETI (5L) 2.0 TDI	CFHC	11.11 - 12.17	1968	D	103 kW	1006	23



							
YETI (5L) 2.0 TDI	CLCA	11.09 - 12.17	1968	D	81 kW	1006	23
YETI (5L) 2.0 TDI	CLCB	11.11 - 12.17	1968	D	103 kW	1006	23

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
AEE	76,500	4	1598	55 kW	B	1004	8	CBZA	71,000	4	1197	63 kW	B	1003	1
AEF	79,500	4	1896	47 kW	D	1004	12	CBZB	71,000	4	1197	77 kW	B	1003	1
AEY	79,500	4	1896	47 kW	D	1005	14	CCZA	82,500	4	1984	147 kW	B	1007	26
AGP	79,500	4	1896	50 kW	D	1005	15	CDAA	82,500	4	1798	118 kW	B	1007	27
AGR	79,500	4	1896	66 kW	D	1005	14	CDAB	82,500	4	1798	112 kW	B	1007	27
AGU	81,000	4	1781	110 kW	B	1006	20	CEGA	81,000	4	1968	125 kW	D	1006	22
AHF	79,500	4	1896	81 kW	D	1005	14	CFFB	81,000	4	1968	103 kW	D	1006	23
ALH	79,500	4	1896	66 kW	D	1005	14	CFGB	81,000	4	1968	125 kW	D	1006	23
AMF	79,500	3	1422	55 kW	D	1004	13	CFHA	81,000	4	1968	81 kW	D	1006	23
AQM	79,500	4	1896	50 kW	D	1005	15	CFHC	81,000	4	1968	103 kW	D	1006	23
ARZ	81,000	4	1781	110 kW	B	1006	20	CFHF	81,000	4	1968	81 kW	D	1006	23
ASV	79,500	4	1896	81 kW	D	1005	14	CFJA	81,000	4	1968	125 kW	D	1006	23
ASY	79,500	4	1896	47 kW	D	1005	15	CFWA	79,500	3	1199	55 kW	D	1005	16
AUA	76,500	4	1390	55 kW	B	1004	9	CHGA	81,000	4	1595	75 kW	B	1006	21
AUB	76,500	4	1390	74 kW	B	1004	9	CHHA	82,500	4	1984	169 kW	B	1007	28
AVU	81,000	4	1595	75 kW	B	1006	21	CHHB	82,500	4	1984	162 kW	B/G	1007	28
AWY	76,500	3	1198	40 kW	B	1004	10	CJXA	82,500	4	1984	206 kW	B	1007	29
AXP	76,500	4	1390	55 kW	B	1004	9	CJZA	71,000	4	1197	77 kW	B	1003	2
AZQ	76,500	3	1198	47 kW	B	1003	4	CJZB	71,000	4	1197	63 kW	B	1003	2
AZV	81,000	4	1968	100 kW	D	1006	19	CJZC	71,000	4	1197	66 kW	B	1003	2
BBY	76,500	4	1390	55 kW	B	1004	9	CJZD	71,000	4	1197	81 kW	B	1003	2
BBZ	76,500	4	1390	74 kW	B	1004	9	CLCA	81,000	4	1968	81 kW	D	1006	23
BCA	76,500	4	1390	55 kW	B	1003	5	CLCB	81,000	4	1968	103 kW	D	1006	23
BFQ	81,000	4	1595	75 kW	B	1006	21	CLHA	79,500	4	1598	77 kW	D	1005	17
BGU	81,000	4	1595	75 kW	B	1006	21	CLHB	79,500	4	1598	66 kW	D	1005	17
BKD	81,000	4	1968	103 kW	D	1006	19	CLJA	81,000	4	1968	103 kW	D	1006	23
BKY	76,500	4	1390	55 kW	B	1003	6	CLNA	79,500	4	1598	77 kW	D	1005	16
BMD	76,500	3	1198	40 kW	B	1004	10	CRGA	81,000	4	1968	130 kW	D	1005	18
BME	76,500	3	1198	47 kW	B	1003	4	CRGB	81,000	4	1968	130 kW	D	1005	18
BMS	79,500	3	1422	59 kW	D	1004	13	CRKB	79,500	4	1598	81 kW	D	1005	17
BNM	79,500	3	1422	51 kW	D	1004	13	CTHE	76,500	4	1390	132 kW	B	1004	11
BNV	79,500	3	1422	59 kW	D	1004	13	CUNA	81,000	4	1968	135 kW	D	1005	18
BSE	81,000	4	1595	75 kW	B	1006	21	CUPA	81,000	4	1968	135 kW	D	1005	18
BSF	81,000	4	1595	75 kW	B	1006	21	CXMA	79,500	4	1598	85 kW	D	1005	17
BZB	82,500	4	1798	118 kW	B	1006	25	CXXA	79,500	4	1598	66 kW	D	1005	17
CAVE	76,500	4	1390	132 kW	B	1004	11	CXXB	79,500	4	1598	81 kW	D	1005	17
CAXA	76,500	4	1390	90 kW	B	1003	7	CZDA	74,500	4	1395	110 kW	B	1003	3
CAXC	76,500	4	1390	92 kW	B	1003	7	CZEA	74,500	4	1395	110 kW	B	1003	3
CAYA	79,500	4	1598	55 kW	D	1005	16	DCXA	79,500	4	1598	88 kW	D	1005	17
CAYB	79,500	4	1598	66 kW	D	1005	16	DCZA	79,500	4	1598	88 kW	D	1005	17
CAYC	79,500	4	1598	77 kW	D	1005	16	DDAA	81,000	4	1968	140 kW	D	1006	24
CBBB	81,000	4	1968	125 kW	D	1006	22	DFCA	81,000	4	1968	140 kW	D	1006	24
CBDB	81,000	4	1968	103 kW	D	1006	22	DNUA	82,500	4	1984	200 kW	B	1007	29

**71,000 mm****1**

CBZA , CBZB ,

805062-00-1	STD	795012-00-4	STD
805062-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,94	GL = 46,94	19,00	1,20 910 Nit S
MT = -4,35	MD = 39,50	x	1,20 911 Cr P
	BÜ = 2,00	42,00	2,00 3PC Nit P S

71,000 mm**2**

CJZA , CJZB , CJZC , CJZD ,

805004-00-1	STD	795012-00-4	STD
805004-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,00	GL = 45,20	17,00 T	1,20 910 Nit S
V1 = -3,75	V2 = -3,75	x	1,20 911 Cr P
	BÜ = 0,70	49,00	2,00 3PC Nit P S

74,500 mm**3**

CZDA , CZEA ,

805066-00-1	STD	795063-00-4	STD
805066-25-1	+0,25 mm	795063-25-4	+0,25 mm
805066-50-1	+0,50 mm	795063-50-4	+0,50 mm
KH = 30,80	GL = 48,30	19,00 T	1,20 910 IF PVD Fe S
V1 = -4,25	V2 = -2,85	x	1,20 911 Cr P
MT = -2,70	MD = 56,85	51,00	2,00 3PC PVD P S
		DLC	

76,500 mm**4**

AZQ , BME ,

805043-00-1	STD	795077-00-3	STD
805043-50-1	+0,50 mm	795077-50-3	+0,50 mm
KH = 29,30	GL = 49,30	17,00	1,20 910 IF Nit S
V1 = -1,20	V2 = -2,70	x	1,50 931 P
MT = -4,10	MD = 61,80	46,00	2,50 3PC Cr P S

76,500 mm**5**

BCA

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50	17,00	1,20 910 IF Nit S
V1 = -2,20	V2 = -2,70	x	1,50 931 P
MT = -2,00	MD = 62,00	52,00	2,50 3PC Cr P S
805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60	17,00	1,20 910 IF Nit S
MT = -2,30	MD = 62,30	x	1,20 931 P
	AA = 20,40	46,00	2,00 3PC Cr P S

76,500 mm**6**

BKY

805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60	17,00	1,20 910 IF Nit S
MT = -2,30	MD = 62,30	x	1,20 931 P
	AA = 20,40	46,00	2,00 3PC Cr P S

76,500 mm**7**

CAXA , CAXC ,

805037-00-1	STD	795096-00-4	STD
805037-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 29,20	GL = 50,21	19,00	1,20 910 IF Nit S
V1 = -4,10	V2 = -1,20	x	1,20 931 P
MT = -4,60	BÜ = 2,01	52,00	2,00 3PC Cr P S



76,500 mm

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AEE

805006-00-1	STD	795077-00-4	STD
805006-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 30,85	GL = 52,85	RT	17,00
			x
KH50 = 30,60			52,00
MT = -7,80			
		1,20	910 IF
		1,50	931
		2,50	3PC
			Nit S
			P
			Cr P S

76,500 mm

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AUA , AUB , AXP , BBY , BBZ ,

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50		17,00
V1 = -2,20	V2 = -2,70		x
MT = -2,00	MD = 62,00		52,00
		1,20	910 IF
		1,50	931
		2,50	3PC
			Nit S
			P
			Cr P S

76,500 mm

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AWY , BMD ,

805036-00-1	STD	795077-00-3	STD
805036-50-1	+0,50 mm	795077-50-3	+0,50 mm
KH = 28,70	GL = 49,70		17,00
MT = -7,30	AA = 19,20		x
			46,00
		1,20	910 IF
		1,50	931
		2,50	3PC
			Nit S
			P
			Cr P S

76,500 mm

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CAVE , CTHE ,

805055-00-1	STD	795003-00-4	STD
805055-25-1	+0,25 mm	795003-25-4	+0,25 mm
805055-50-1	+0,50 mm	795003-50-4	+0,50 mm
KH = 28,97	GL = 47,97	RT	19,00
V1 = -4,10	V2 = -1,35		x
MT = -4,57	BU = 2,00		54,20
	AA = 20,10		
		1,20	910 IF
		1,50	931 TUC
		2,00	3PC
			Nit S
			P
			Cr P S

79,500 mm

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AEF

805009-00-1	STD	795048-00-1	STD
805009-10-1	+1,00 mm	795048-10-1	+1,00 mm
805009-50-1	+0,50 mm	795048-50-1	+0,50 mm
KH = 39,65	GL = 65,70	RT	24,00
MT = -1,90			x
			64,00
		1,75	910
		2,00	911 IF U
		3,00	947 EX
			Nit S
			Cr Fe S

79,500 mm

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AMF , BMS , BNM , BNV ,

805039-00-1	STD	795048-00-1	STD	
805039-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80	GL = 69,80	RT	26,00	T
V1 = -0,75	V2 = -0,75	AK	x	
MT = -17,60	MD = 37,90		63,00	
		1,75	910	Cr Fe S
		2,00	911 IF U	for Cyl.
		3,00	947 EX	1 & 2
			Nit S	
805040-00-1	STD	795048-00-1	STD	
805040-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80	GL = 69,80	RT	26,00	T
V1 = -0,75	V2 = -0,75	AK	x	
MT = -17,60	MD = 37,90		63,00	
		1,75	910	Cr Fe S
		2,00	911 IF U	for Cyl.
		3,00	947 EX	3 & 4
			Nit S	

**79,500 mm****14**

AEY, AGR, AHF, ALH, ASV,

805013-00-1 805013-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm	
KH = 45,80 V1 = -1,25 MT = -17,65	GL = 71,80 V2 = -1,25 MD = 37,90 AA = 28,00	RT 26,00 AK x	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S for Cyl. 1 & 2
805014-00-1 805014-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm	
KH = 45,80 V1 = -1,25 MT = -17,65	GL = 71,80 V2 = -1,25 MD = 37,90 AA = 28,00	RT 26,00 AK x	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S for Cyl. 3 & 4
805017-00-1	STD	795048-00-1	STD	
KH = 45,80 V1 = -1,10 MT = -17,75	GL = 71,80 V2 = -1,10 MD = 37,95	RT 26,00 x 66,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S for Cyl. 1 & 2
805018-00-1	STD	795048-00-1	STD	
KH = 45,80 V1 = -1,10 MT = -17,65	GL = 71,80 V2 = -1,10 MD = 37,90	RT 26,00 x 66,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S for Cyl. 3 & 4

79,500 mm**15**

AGP, AQM, ASY,

805024-00-1 805024-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm	
KH = 39,80 V1 = -1,00 MT = -17,70	GL = 60,80 V2 = -1,00 MD = 38,00 AA = 27,60	24,00 x 59,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S for Cyl. 1 & 2
805025-00-1 805025-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm	
KH = 39,80 V1 = -1,00 MT = -17,70	GL = 60,80 V2 = -1,00 MD = 38,00 AA = 27,60	24,00 x 59,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S for Cyl. 3 & 4

79,500 mm**16**

CAYA, CAYB, CAYC, CFWA, CLNA,

805011-00-1 805011-50-1	STD +0,50 mm	795020-00-4 795020-50-4	STD +0,50 mm	
KH = 45,30 MT = -10,70	GL = 67,80 MD = 49,00	RT 26,00 KK x 66,00 DLC	T 1,75 910 2,00 911 IF U 3,00 947 EX	CCL * Nit S

79,500 mm**17**

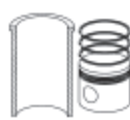
CLHA, CLHB, CRKB, CXMA, CXXA, CXXB, DCXA, DCZA,

805078-00-1 805078-50-1	STD +0,50 mm	795022-00-4 795022-50-4	STD +0,50 mm	
KH = 45,30 KH50 = 45,05 MT = -11,00	GL = 68,30 MD = 49,00	RT 26,00 KK x 66,00	T 1,75 910 2,00 911 IF U 2,00 947 EX	CCL * Cr P *

81,000 mm**18**

CRGA, CRGB, CUNA, CUPA,

805073-00-1 805073-50-1	STD +0,50 mm	795021-00-4 795021-50-4	STD +0,50 mm	
KH = 45,80 MT = -13,10	GL = 68,80 MD = 50,88	RT 26,00 KK x AK 66,00 DLC	T 1,75 910 2,00 911 IF U 2,00 947 EX	CDL * Cr Cr P



81,000 mm

19

AZV , BKD ,

805028-00-1	STD	795098-00-4	STD
805028-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910
V1 = -0,75	V2 = -0,75	KK x	2,00 911 IF U
MT = -18,00	MD = 38,00	AK 66,00	3,00 947 EX Nit S
			CCL *

81,000 mm

20

AGU , ARZ ,

805019-00-1	STD	795074-00-4	STD
KH = 32,70	GL = 53,70	20,00	1,50 910 IF
		x	1,75 931
		59,00	2,00 3PC Nit S
			Cr S
			P

81,000 mm

21

AVU , BFQ , BGU , BSE , BSF , CHGA ,

805061-00-1	STD	795085-00-4	STD
805061-50-1	+0,50 mm	795085-50-4	+0,50 mm
KH = 29,75	GL = 50,70	19,00	T 1,00 910
MT = -2,70	MD = 62,50	x	1,20 931
	BÜ = 0,70	42,00	2,00 3PC Nit S
	AA = 17,20		Nit S

81,000 mm

22

CBBB , CBDB , CEGA ,

805027-00-1	STD	795098-00-4	STD
805027-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910
MT = -12,70	MD = 50,80	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S
			CCL *

81,000 mm

23

CFBB , CFGB , CFHA , CFHC , CFHF , CFJA , CLCA , CLCB , CLJA ,

805026-00-1	STD	795098-00-4	STD
805026-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910
MT = -13,10	MD = 50,90	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S
			CCL *

81,000 mm

24

DDAA , DFCA ,

805093-00-1	STD	795021-00-4	STD
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910
MT = -13,50	MD = 50,88	KK x	2,00 911 IF U
		AK 66,00	2,00 947 EX Cr P
			DLC
			CDL *

82,500 mm

25

BZB

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00	T 1,20 910 IF
V1 = -2,15	V2 = -2,15	x	1,50 911 IF
MT = -4,75	BÜ = 5,68	53,00	2,00 947 EX Cr *
			Nit S
			P



82,500 mm

26

CCZA

805057-00-1	STD	795057-00-2	STD
805057-25-1	+0,25 mm	795057-25-2	+0,25 mm
805057-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,60	GL = 50,10	RT	21,00 T
V1 = -3,70	V2 = -3,70		x
MT = -6,20	MD = 50,00		56,00
			1,20 910 IF Nit S
			1,50 911 IF P
			2,00 947 EX Cr *
805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT	23,00 T
V1 = -3,70	V2 = -3,70		x
MT = -6,20	MD = 50,00		53,00
			1,20 910 IF Nit S
			1,20 911 P
			2,00 947 EX Cr *
			DLC

82,500 mm

27

CDAА , CDAB ,

805059-00-1	STD	795059-00-4	STD
805059-25-1	+0,25 mm	795059-25-4	+0,25 mm
805059-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,80	GL = 55,98	RT	23,00 T
V1 = -2,15	V2 = -2,15		x
MT = -4,75	MD = 67,00		51,00
	BÜ = 5,68		DLC
			1,20 910 IF Nit S
			1,20 911 P
			2,00 947 EX Cr *
805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT	21,00 T
V1 = -2,15	V2 = -2,15		x
MT = -4,75	BÜ = 5,68		53,00
			1,20 910 IF Nit S
			1,50 911 IF P
			2,00 947 EX Cr *

82,500 mm

28

CHHA , CHHB ,

805067-00-1	STD	795065-00-4	STD
805067-50-1	+0,50 mm	795065-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT	23,00 T
V1 = -3,72	V2 = -3,72		x
MT = -6,20	MD = 50,00		51,00
			DLC
			1,20 910 IF PVD Fe S
			1,20 931
			2,00 3PC PVD P S

82,500 mm







29

CJXA , DNUA ,

805068-00-1	STD	795065-00-4	STD
805068-50-1	+0,50 mm	795065-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT	23,00 T
V1 = -0,80	V2 = -0,80		x
MT = -6,20	MD = 57,50		51,00
	AA = 16,00		DLC
			1,20 910 IF PVD Fe S
			1,20 931
			2,00 3PC PVD P S







SKODA (SVW)



	 ENGINE	 00000	ccm		kW		 1 POS
OCTAVIA Schrägheck (913) 1.8 TSI	BYJ	06.07 - 03.14	1798	B	118 kW	1010	1



SKODA (SVW)

 ENGINE			ccm	kW			
BYJ	82,500	4	1798	118 kW	B	1010	1










82,500 mm

1

BYJ











805060-00-1		STD	795057-00-2	STD
805060-25-1		+0,25 mm	795057-25-2	+0,25 mm
805060-50-1		+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00	T 1,20	910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,50	911 IF P
MT = -4,75	BÜ = 5,68	53,00	2,00	947 EX Cr *



						
		00000	ccm			
CABRIO (450) 0.6 (450.432)	M 160.920	06.02 - 01.04	698	B	52 kW	1013 2
CABRIO (450) 0.6 (S10LA1, 450.441, 450.442, 450.443)	M 160 E6AL B03	03.00 - 01.04	599	B	40 kW	1013 1
CABRIO (450) 0.6 (S10LA1, 450.441, 450.442, 450.443)	M 160.920	03.00 - 01.04	698	B	40 kW	1013 2
CABRIO (450) 0.6 (S10LD2, 450.452)	M 160 E6AL B05	01.01 - 01.04	599	B	45 kW	1013 1
CABRIO (450) 0.6 (S10LD2, 450.452)	M 160.920	01.01 - 01.04	698	B	45 kW	1013 2
CABRIO (450) 0.7 (450.433)	M 160.920	01.03 - 01.04	698	B	55 kW	1013 2
CABRIO (450) 0.7 (450.452, 450.432)	M 160.920	01.03 - 01.04	698	B	45 kW	1013 2
CITY-COUPÉ (450) 0.6 (450.330, 450.332)	M 160.920	06.02 - 01.04	698	B	52 kW	1013 2
CITY-COUPÉ (450) 0.6 (450.352, 450.353)	M 160 E6AL B05	01.01 - 01.04	599	B	45 kW	1013 1
CITY-COUPÉ (450) 0.6 (450.352, 450.353)	M 160.920	01.01 - 01.04	698	B	45 kW	1013 2
CITY-COUPÉ (450) 0.6 (S1CLA1, 450.341)	M 160 E6AL B03	07.98 - 01.04	599	B	40 kW	1013 1
CITY-COUPÉ (450) 0.6 (S1CLA1, 450.341)	M 160.920	07.98 - 01.04	698	B	40 kW	1013 2
CITY-COUPÉ (450) 0.6 (S1CLB1, 450.331, 450.336)	M 160 E6AL B04	07.98 - 01.04	599	B	33 kW	1013 1
CITY-COUPÉ (450) 0.6 (S1CLB1, 450.331, 450.336)	M 160.920	07.98 - 01.04	698	B	33 kW	1013 2
CITY-COUPÉ (450) 0.7 (450.330)	M 160.920	01.03 - 01.04	698	B	37 kW	1013 2
CITY-COUPÉ (450) 0.7 (450.333)	M 160.920	01.03 - 01.04	698	B	55 kW	1013 2
CITY-COUPÉ (450) 0.7 (450.352, 450.353)	M 160.920	01.03 - 01.04	698	B	45 kW	1013 2
CROSSBLADE (450) 0.6 (450.418)	M 160.920	06.02 - 12.03	698	B	52 kW	1013 2
FORTWO Cabrio (450) 0.6 Brabus (450.433)	M 160.920	01.04 - 12.06	698	B	55 kW	1013 2
FORTWO Cabrio (450) 0.6	M 160.920	01.04 - 12.06	698	B	45 kW	1013 2
FORTWO Cabrio (450) 0.7 (450.433)	M 160.920	01.04 - 01.07	698	B	55 kW	1013 2
FORTWO Cabrio (450) 0.7 (450.452)	M 160.920	01.04 - 01.07	698	B	45 kW	1013 2
FORTWO Coupe (450) 0.6 (450.332)	M 160.920	01.04 - 02.07	698	B	45 kW	1013 2
FORTWO Coupe (450) 0.7 (450.330)	M 160.920	01.04 - 01.07	698	B	37 kW	1013 2
FORTWO Coupe (450) 0.7 (450.333)	M 160.920	01.04 - 01.07	698	B	55 kW	1013 2
FORTWO Coupe (450) 0.7 (450.335)	M 160.920	01.04 - 01.07	698	B	40 kW	1013 2
FORTWO Coupe (450) 0.7 (450.352, 450.332)	M 160.920	01.04 - 01.07	698	B	45 kW	1013 2

SMART



			ccm	kW			1 POS				ccm	kW			1 POS
M 160 E6AL B03	63,500	3	599	40 kW	B	1013	1	M 160 E6AL B05	63,500	3	599	45 kW	B	1013	1
M 160 E6AL B04	63,500	3	599	33 kW	B	1013	1	M 160.920	66,500	3	698	33 - 55 kW	B	1013	2



63,500 mm

1

M 160 E6AL B03 , M 160 E6AL B04 , M 160 E6AL B05 ,






801083-00-1	STD	791281-00-3	STD
801083-25-1	+0,25 mm	791281-25-3	+0,25 mm
801083-50-1	+0,50 mm	791281-50-3	+0,50 mm
KH = 27,00	GL = 43,50	16,00	S 1,20 910
KH25 = 26,75	MD = 50,70	x	1,50 911
KH50 = 26,75		48,00	2,50 947 EX
MT = -2,75			Nit P S
			P
			Cr P *

66,500 mm

2

M 160.920

801084-00-1	STD	791267-00-3	STD
801084-25-1	+0,25 mm	791267-25-3	+0,25 mm
801084-50-1	+0,50 mm	791267-50-3	+0,50 mm
KH = 25,20	GL = 41,70	16,00	1,20 910
MT = -3,30	MD = 54,50	x	1,20 911
		52,00	2,50 947 EX
			Nit S
			P
			Cr P *

	 ENGINE	 00000	ccm		kW		1 POS
URBINO Urbino 12	D 0826 LOH 17	01.99	6871	D	162 kW	1016	1
URBINO Urbino 12	D 0826 LOH 18	01.99	6871	D	191 kW	1016	1
URBINO Urbino 12	PF 183 M	01.99	9200	D	183 kW	1016	2
URBINO Urbino 12	PR 183 S	01.99	9200	D	183 kW	1016	2
URBINO Urbino 15	D 0826 LOH 18	01.99	6871	D	191 kW	1016	1
URBINO Urbino 15	PF 212 M	01.99	9200	D	191 kW	1016	2
URBINO Urbino 18	D 2866 LOH 25	01.99	11967	D	228 kW	1016	3
URBINO Urbino 18	D 2866 LOH 26	01.99	11967	D	257 kW	1016	3
URBINO Urbino 18	PF 235 M	01.99	9200	D	235 kW	1016	2
URBINO Urbino 9	D 0824 LOH 05	01.99	4580	D	114 kW	1016	1
VACANZA Vacanza 12	MX 300	10.05	12903	D	300 kW	1016	5
VACANZA Vacanza 12	XE 250 C	06.02 - 12.06	12580	D	250 kW	1016	4
VACANZA Vacanza 12	XE 280 C	06.02 - 12.06	12580	D	280 kW	1016	4
VACANZA Vacanza 12	XE 315 C	10.03 - 12.06	12580	D	315 kW	1016	4
VACANZA Vacanza 13	MX 300	10.05	12903	D	300 kW	1016	5
VACANZA Vacanza 13	XE 315 C	10.03 - 12.06	12580	D	315 kW	1016	4



SOLARIS

ENGINE			ccm	kW			1 POS
D 0824 LOH 05	108,000	4	4580	114 kW	D	1016	1
D 0826 LOH 17	108,000	6	6871	162 kW	D	1016	1
D 0826 LOH 18	108,000	6	6871	191 kW	D	1016	1
D 2866 LOH 25	128,000	6	11967	228 kW	D	1016	3
D 2866 LOH 26	128,000	6	11967	257 kW	D	1016	3
MX 300	130,000	6	12903	300 kW	D	1016	5
PF 183 M	118,000	6	9200	183 kW	D	1016	2

ENGINE			ccm	kW			1 POS
PF 212 M	118,000	6	9200	191 - 212 kW	D	1016	2
PF 235 M	118,000	6	9200	235 kW	D	1016	2
PR 183 S	118,000	6	9200	183 kW	D	1016	2
XE 250 C	130,000	6	12580	250 kW	D	1016	4
XE 280 C	130,000	6	12580	280 kW	D	1016	4
XE 315 C	130,000	6	12580	315 kW	D	1016	4



108,000 mm

1

D 0824 LOH 05 , D 0826 LOH 17 , D 0826 LOH 18 ,

951317-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

118,000 mm

2

PF 183 M , PF 212 M , PF 235 M , PR 183 S ,

951302-1

A = 123,50 L = 262,00
H = 10,00 C = 133,60

128,000 mm

3

D 2866 LOH 25 , D 2866 LOH 26 ,

803138-00-1

STD

793120-00-1

STD

951310-1

923101-1

KH = 89,75 GL = 141,75 RT 46,00 T 3,50 914 Cr *
V1 = -2,10 V2 = -2,10 x 3,00 931 P
MT = -21,60 MD = 80,70 105,00 5,00 947 EX Cr

A = 144,50 L = 270,00 2 x FP x 2,10
H = 10,07 C = 153,80 2 x FP x 4,00
F = 1,00

130,000 mm

4

XE 250 C , XE 280 C , XE 315 C ,

951303-1

A = 136,03 L = 288,30
H = 10,05 C = 143,60

130,000 mm

5

MX 300

951304-1

921304-1

A = 146,00 L = 266,90 1 x EP x 1,45
H = 12,03 C = 157,60 2 x EP x 5,00
F = 0,95 X = 15,10 1 x EP x 5,00

951306-1

921304-1








A = 146,00 L = 266,90 1 x EP x 1,45
H = 12,28 C = 157,60 2 x EP x 5,00
F = 0,95 X = 15,00 1 x EP x 5,00






951307-1






921304-1

A = 146,00 L = 266,90 1 x EP x 1,45
H = 12,53 C = 157,60 2 x EP x 5,00
F = 0,95 X = 15,00 1 x EP x 5,00



						
CHAIRMAN (HT_) 3.2	M 104.992	07.97	3199	B	162 kW	1019 6
ISTANA Bus 2.9 D	OM 602.980	06.95 - 11.03	2874	D	90 kW	1019 1
ISTANA Bus 2.9 TD	OM 602.940	10.92 - 05.95	2874	D	70 kW	1019 3
ISTANA Kasten 2.3 TD 4x4	OM 661.940	10.98 - 04.99	2299	D	58 kW	1019 2
ISTANA Kasten 2.9 D	OM 602.940	10.92 - 05.95	2874	D	70 kW	1019 3
ISTANA Kasten 2.9 D	OM 602.980	06.95 - 11.03	2874	D	90 kW	1019 1
KORANDO (K5, K9) 2.5 D Allrad	XD3P	06.93 - 05.97	2498	D	58 kW	1019 7
KORANDO (KJ) 2.3 D (KJ)	OM 601.940	12.96 - 06.98	2299	D	58 kW	1019 2
KORANDO (KJ) 3.2 (KJ)	M 104.995	12.96 - 11.02	3199	B	154 kW	1019 6
KORANDO (KJ) 3.2	M 104.992	06.97 - 11.06	3199	B	162 kW	1019 6
KORANDO (KJ) 3.2	M 104.995	01.99 - 02.00	3199	B	156 kW	1019 6
KORANDO Cabrio (KJ) 3.2	M 104.992	06.97 - 11.06	3199	B	162 kW	1019 6
KORANDO Cabrio (KJ) 3.2	M 104.995	01.99 - 11.02	3199	B	156 kW	1019 6
KORANDO FAMILY 2.5 D Allrad	XD3P	06.93 - 05.97	2498	D	58 kW	1019 7
KORANDO Geländewagen offen (K4) 2.5 D	XD3P	06.93 - 05.97	2498	D	58 kW	1019 7
MUSSO (FJ) 2.3 D	OM 601.940	10.95 - 04.99	2299	D	59 kW	1019 2
MUSSO (FJ) 2.3 D	OM 661.940	03.93 - 04.97	2299	D	58 kW	1019 2
MUSSO (FJ) 3.2	M 104.992	06.96 - 09.04	3199	B	162 kW	1019 6

			ccm	kW			1 POS
M 104.992	89,900	6	3199	162 kW	B	1019	6
M 104.995	89,900	6	3199	154 - 156 kW	B	1019	6
OM 601.940	89,000	4	2299	57 - 59 kW	D	1019	2
OM 602.940	89,000	5	2874	70 kW	D	1019	3
OM 602.980	89,000	5	2874	75 - 90 kW	D	1019	1

			ccm	kW			1 POS
OM 661.940	89,000	4	2299	58 kW	D	1019	2
OM 662.940	89,000	5	2874	70 kW	D	1019	4
OM 662.983	89,000	5	2874	88 kW	D	1019	5
XD3P	94,000	4	2498	53 - 58 kW	D	1019	7



89,000 mm

1

OM 602.980

801071-00-1	STD	791016-00-5	STD
801071-50-1	+0,50 mm	791016-50-5	+0,50 mm
KH = 44,75	GL = 71,25	RT 28,00	2,50 910 IF Cr *
V1 = -0,30	V2 = -0,60	KK x	2,00 931 P
MT = -16,73	MD = 49,00	70,00	3,00 947 EX Nit S

89,000 mm

2

OM 601.940 , OM 661.940 ,

801070-00-1	STD	791059-00-4	STD	951070-4
801070-50-1	+0,50 mm	791059-50-4	+0,50 mm	A = 91,55 L = 156,50
801070-70-1	+0,70 mm	791059-70-4	+0,70 mm	H = 4,75 C = 96,50
KH = 44,65	GL = 74,65	26,00	2,50 910 IF Cr *	semi
V1 = -1,10	V2 = -1,20	x	2,00 931 P	951071-4
MT = -9,05		62,00	3,00 947 EX Nit S	A = 91,50 L = 156,60
				H = 4,80 C = 94,00
				semi

89,000 mm

3

OM 602.940

801070-00-1	STD	791059-00-4	STD
801070-50-1	+0,50 mm	791059-50-4	+0,50 mm
801070-70-1	+0,70 mm	791059-70-4	+0,70 mm
KH = 44,65	GL = 74,65	26,00	2,50 910 IF Cr *
V1 = -1,10	V2 = -1,20	x	2,00 931 P
MT = -9,05		62,00	3,00 947 EX Nit S

89,000 mm

4

OM 662.940

951070-4
A = 91,55 L = 156,50
H = 4,75 C = 96,50
semi
951071-4
A = 91,50 L = 156,60
H = 4,80 C = 94,00
semi

89,000 mm

5

OM 662.983

951071-4
A = 91,50 L = 156,60
H = 4,80 C = 94,00
semi

89,900 mm

6

M 104.992 , M 104.995 ,







801028-00-1	STD	791050-00-6	STD
KH = 31,12	GL = 56,10	RT 22,00	
V1 = -1,60	V2 = -2,50	x	
MT = -1,20	MD = 74,00	56,00	

94,000 mm













7

XD3P

803706-00-1	STD	793714-00-4	STD	953703-4
803706-40-1	+0,40 mm	793714-40-4	+0,40 mm	A = 97,00 L = 170,60
KH = 53,90	GL = 91,40	30,00	2,00 910 Cr *	H = 3,90 C = 99,50
MT = -1,80		x	2,00 931 P	
		78,80	4,00 947 EX Nit S	

	 ENGINE	 00000	ccm		kW		 1 POS
1291-Serie 1291260	WD 615.60	01.78 - 12.86	9726	D	191 kW	1022	3
1291-Serie 1291260	WD 615.61	01.78 - 12.86	9726	D	191 kW	1022	3
1291-Serie 1291260	WD 615.70	01.78 - 12.86	9726	D	191 kW	1022	3
1291-Serie 1291260	WD 615.71	01.78 - 12.86	9726	D	191 kW	1022	3
1291-Serie 1291280	WD 615.65	01.78 - 12.86	9726	D	206 kW	1022	3
1291-Serie 1291280	WD 615.67	01.78 - 12.86	9726	D	206 kW	1022	3
1291-Serie 1291280	WD 615.69	01.78 - 12.86	9726	D	206 kW	1022	3
1291-Serie 1291280	WD 615.75	01.78 - 12.86	9726	D	206 kW	1022	3
1291-Serie 1291280	WD 615.77	01.78 - 12.86	9726	D	206 kW	1022	3
1491-Serie 1491260	WD 615.60	01.78 - 12.86	9726	D	191 kW	1022	3
1491-Serie 1491260	WD 615.61	01.78 - 12.86	9726	D	191 kW	1022	3
1491-Serie 1491260	WD 615.70	01.78 - 12.86	9726	D	191 kW	1022	3
1491-Serie 1491260	WD 615.71	01.78 - 12.86	9726	D	191 kW	1022	3
1491-Serie 1491280	WD 615.65	01.78 - 12.86	9726	D	206 kW	1022	3
1491-Serie 1491280	WD 615.67	01.78 - 12.86	9726	D	206 kW	1022	3
1491-Serie 1491280	WD 615.69	01.78 - 12.86	9726	D	206 kW	1022	3
1491-Serie 1491280	WD 615.75	01.78 - 12.86	9726	D	206 kW	1022	3
1491-Serie 1491280	WD 615.77	01.78 - 12.86	9726	D	206 kW	1022	3
991-Serie 991200	WD 615.00	01.78 - 12.86	9726	D	148 kW	1022	3
991-Serie 991200	WD 615.20	01.78 - 12.86	9726	D	148 kW	1022	3



			ccm	kW							ccm	kW			
WD 308.40	100,000	3	2356	31 - 34 kW	D	1022	1	WD 611.40	100,000	6	5181	63 kW	D	1022	1
WD 308.41	100,000	3	2356	31 - 34 kW	D	1022	1	WD 615.00	126,000	6	9726	148 kW	D	1022	3
WD 308.45	100,000	3	2356	31 - 34 kW	D	1022	1	WD 615.20	126,000	6	9726	148 kW	D	1022	3
WD 311.87	100,000	3	2592	41 kW	D	1022	1	WD 615.47	126,000	6	9726	273 kW	D	1022	2
WD 408.40	100,000	4	3140	38 - 46 kW	D	1022	1	WD 615.60	126,000	6	9726	191 kW	D	1022	3
WD 408.41	100,000	4	3140	38 - 46 kW	D	1022	1	WD 615.61	126,000	6	9726	191 - 198 kW	D	1022	3
WD 408.42	100,000	4	3140	38 - 46 kW	D	1022	1	WD 615.63	126,000	6	9726	204 - 206 kW	D	1022	3
WD 408.43	100,000	4	3140	38 - 46 kW	D	1022	1	WD 615.64	126,000	6	9726	175 - 177 kW	D	1022	3
WD 411.41	100,000	4	3456	43 kW	D	1022	1	WD 615.65	126,000	6	9726	206 kW	D	1022	3
WD 411.42	100,000	4	3456	43 kW	D	1022	1	WD 615.67	126,000	6	9726	206 kW	D	1022	3
WD 411.43	100,000	4	3456	43 - 47 kW	D	1022	1	WD 615.68	126,000	6	9726	225 - 228 kW	D	1022	3
WD 411.44	100,000	4	3456	43 - 47 kW	D	1022	1	WD 615.69	126,000	6	9726	206 kW	D	1022	3
WD 411.45	100,000	4	3456	47 kW	D	1022	1	WD 615.70	126,000	6	9726	191 kW	D	1022	3
WD 411.46	100,000	4	3456	47 kW	D	1022	1	WD 615.71	126,000	6	9726	191 kW	D	1022	3
WD 411.85	100,000	4	3456	51 kW	D	1022	1	WD 615.75	126,000	6	9726	206 kW	D	1022	3
WD 411.86	100,000	4	3456	51 kW	D	1022	1	WD 615.77	126,000	6	9726	206 kW	D	1022	3



100,000 mm

1

WD 308.40 , WD 308.41 , WD 308.45 , WD 311.87 , WD 408.40 , WD 408.41 , WD 408.42 , WD 408.43 , WD 411.41 , WD 411.42 , WD 411.43 , WD 411.44 , WD 411.45 , WD 411.46 , WD 411.85 , WD 411.86 , WD 611.40 ,

955502-1

A = 109,40 L = 197,00
H = 9,00 C = 118,00
F = 1,05

126,000 mm

2

WD 615.47

805503-00-1

STD

795503-00-1

STD

815503-1

955503-1

KH = 80,00	GL = 123,20	RT 50,00	T 3,50	914 IF	Mo P *	A = 130,02	L = 241,00
V1 = -0,50	V2 = -0,50	KK x	3,00	931	P	H = 4,78	C = 136,50
MT = -20,40	MD = 74,70	105,00	4,00	947 EX	Cr		

805504-00-1

STD

795503-00-1

STD

KH = 80,00	GL = 123,00	RT 50,00	T 3,50	914 IF	Mo P *
V1 = -0,60	V2 = -0,60	x	3,00	931	P
MT = -19,60	MD = 75,00	105,00	4,00	947 EX	Cr

126,000 mm









3

WD 615.00 , WD 615.20 , WD 615.60 , WD 615.61 , WD 615.63 , WD 615.64 , WD 615.65 , WD 615.67 , WD 615.68 , WD 615.69 , WD 615.70 , WD 615.71 , WD 615.75 , WD 615.77 ,

955501-1






A = 130,02 L = 241,00
H = 4,78 C = 134,50

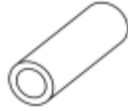


							
JUSTY IV 1.0 (M300)	1KR-FE	01.07	998	B	51 kW	1025	1
JUSTY IV 1.0 BiFuel	1KR-FE	09.07 - 03.12	998	B/G	51 kW	1025	1
JUSTY V Großraumlimousine 1.0 (M900F)	1KR-FE	11.16	998	B	51 kW	1025	1
JUSTY V Großraumlimousine 1.0 4WD (M910F)	1KR-FE	11.16	998	B	51 kW	1025	1

SUBARU



 ENGINE			ccm	kW			1 POS
1KR-FE	71.000	3	998	50 - 51 kW	B	1025	1










71,000 mm








1











1KR-FE

809604-00-1		STD	799601-00-3	STD
809604-50-1		+0,50 mm	799601-50-3	+0,50 mm
KH = 26,50	GL = 47,10	18,00	1,00 910 IF	Cr P S
MT = -3,60		x	1,00 931	P S
		47,00	1,50 3PC	Cr P S

						
		ccm				
ALTO 800 0.8	F8D	05.14	796	B	35 kW	1029 3
ALTO I (OS) 0.8 (SS80)	F8B	06.82 - 08.84	796	B	29 kW	1029 2
ALTO II Schrägheck 0.8 (SB308/CA)	F8B	01.86 - 12.88	796	B	29 kW	1029 2
ALTO III (EC) 0.8 (SB308, MA800)	F8B	12.88 - 11.93	796	B	29 kW	1029 2
ALTO IV (EF) 0.8	F8B	11.94 - 06.96	796	B	29 kW	1029 2
ALTO IV (EF) 0.8	F8B	11.93 - 06.96	796	B	25 kW	1029 2
ALTO K10 1.0	K10B	05.15	996	B	50 kW	1029 5
ALTO K10 1.0	K10B	10.12 - 03.15	996	B	49 kW	1029 5
ALTO K10 1.0	K10B	10.12 - 11.14	996	B	50 kW	1029 5
ALTO K10 1.0	K10B	02.16	996	B	49 kW	1029 5
ALTO Kasten/Schrägheck (EC) 0.8	F8B	01.86 - 10.93	796	B	29 kW	1029 2
ALTO VI (FF) 1.1 (RF410)	F10D	09.04 - 12.08	1061	B	46 kW	1029 3
ALTO VII (GF) 1.0 (AMF310)	K10B	01.09	996	B	50 kW	1029 5
ALTO VII (GF) 1.0 LPG	K10B	04.09	996	B/G	50 kW	1029 5
ALTO VII (GF) 1.0	K10B	10.12	996	B	49 kW	1029 5
ALTO 0.8	F8D	01.08 - 12.12	796	B	35 kW	1029 3
BALENO (EG) 1.3 (SY413)	G13BA	09.96 - 05.02	1298	B	52 kW	1029 6
BALENO Schrägheck (EG) 1.3 (SY413)	G13BA	09.96 - 05.02	1298	B	52 kW	1029 6
BALENO Schrägheck (EG) 1.3 (SY413)	G13BA	04.96 - 10.97	1298	B	48 kW	1029 6
CARRY Bus 1.0	F10A	03.99 - 09.04	970	B	40 kW	1029 1
CARRY Kasten (ED) 1.0 (DA21, SK410)	F10A	07.85 - 12.90	970	B	33 kW	1029 1
CARRY Kasten (FD) 1.0	F10A	02.99 - 08.08	970	B	32 kW	1029 1
CARRY Kasten 1.0	F10A	10.95 - 03.99	970	B	33 kW	1029 1
CARRY Kasten 1.0	F10A	11.96 - 03.99	970	B	29 kW	1029 1
CARRY Pritsche/Fahrgestell (FD, DA5_T, DA6_T) 1.0	F10A	02.99 - 09.04	970	B	40 kW	1029 1
CARRY Pritsche/Fahrgestell 1.0 (DA21T)	F10A	07.85 - 12.08	970	B	33 kW	1029 1
CARRY Pritsche/Fahrgestell 1.0	F10A	08.92 - 01.99	970	B	30 kW	1029 1
CELERIO (LF) 1.0 (AVK310)	K10B	03.14	996	B	50 kW	1029 5
GRAND VITARA I (FT, HT) 2.0 HDI 110 4x4 (SQ 420D)	RHZ	01.00 - 12.03	1997	D	80 kW	1030 13
HATCH (SS) 0.8 (SS80V)	F8B	11.80 - 12.85	796	B	30 kW	1029 2
IGNIS II (MH) 1.3 DDiS (RM413D)	Z13DT	09.03	1248	D	51 kW	1029 4
JIMNY Geländewagen geschlossen (SJ, JA, JB) 1.3	G13BA	11.88 - 03.98	1298	B	52 kW	1029 6
JIMNY Geländewagen geschlossen (SN) 1.5 DDiS 4WD (SN415D)	K9K 700	12.03	1461	D	48 kW	1030 8
JIMNY Geländewagen geschlossen (SN) 1.5 DDiS 4x4	K9K 266	08.05	1461	D	63 kW	1030 9
JIMNY Geländewagen offen (SJ) 1.3	G13BA	11.88 - 03.98	1298	B	52 kW	1029 6
KARIMUN WAGON R 1.0	K10B	09.13	996	B	50 kW	1029 5
KEI Schrägheck 1.3	G13BA	09.98	1298	B	50 kW	1029 6
MARUTI 800	F8B	02.88 - 12.94	796	B	29 kW	1029 2
S-PRESSO 1.0	K10B	10.19	996	B	50 kW	1029 5
SAMURAI Geländewagen geschlossen (SJ_) 1.0 Allrad (SJ 410)	F10A	11.88 - 12.04	970	B	33 kW	1029 1
SAMURAI Geländewagen geschlossen (SJ_) 1.3 (SJ 413)	G13BA	08.89 - 12.93	1298	B	49 kW	1029 6
SAMURAI Geländewagen geschlossen (SJ_) 1.3 (SJ 413)	G13BA	11.88 - 08.00	1298	B	52 kW	1029 6
SAMURAI Geländewagen geschlossen (SJ_) 1.3 4WD (SJ 413)	G13BA	09.89 - 12.95	1298	B	49 kW	1029 6
SAMURAI Geländewagen geschlossen (SJ_) 1.3 Allrad (SJ 413)	G13BA	11.88 - 12.04	1298	B	51 kW	1029 6
SAMURAI Geländewagen geschlossen (SJ_) 1.3 Allrad (SJ 413)	G13BA	01.96 - 12.04	1298	B	59 kW	1029 6
SAMURAI Geländewagen geschlossen (SJ_) 1.3 Allrad	G13BA	09.84 - 12.94	1298	B	47 kW	1029 6
SAMURAI Geländewagen geschlossen (SJ_) 1.9 TD Allrad (SJ 419TD)	XUD9	09.98 - 12.04	1905	D	46 kW	1030 12
SAMURAI Geländewagen offen (SJ_) 1.0 Allrad (SJ410)	F10A	05.90 - 10.94	970	B	33 kW	1029 1
SAMURAI Geländewagen offen (SJ_) 1.3 (SJ413)	G13BA	01.90 - 08.98	1298	B	51 kW	1029 6
SAMURAI Geländewagen offen (SJ_) 1.3 Allrad (SJ413)	G13BA	08.89 - 07.92	1298	B	49 kW	1029 6
SAMURAI Geländewagen offen (SJ_) 1.3 Heckantrieb (SJ413)	G13BA	01.90 - 12.93	1298	B	51 kW	1029 6
SC100 Coupe 1.0	F10A	08.79 - 09.82	970	B	37 kW	1029 1
SC100 Schrägheck 1.0	F10A	03.77 - 12.82	970	B	35 kW	1029 1
SC100 Schrägheck 1.0	F10A	10.77 - 12.82	970	B	37 kW	1029 1
SIERRA Geländewagen offen (SJ) 1.0 Allrad (SJ 410)	F10A	09.81 - 12.88	970	B	33 kW	1029 1
SIERRA Geländewagen offen (SJ) 1.3 (SJ 413, SF413)	G13BA	01.89 - 07.99	1298	B	51 kW	1029 6
SIERRA II Geländewagen offen (SJ) 1.0 Allrad (SJ 410)	F10A	12.88 - 02.00	970	B	33 kW	1029 1
SJ410 Cabrio (OS) 1.0 (SJ410)	F10A	09.81 - 07.91	970	B	33 kW	1029 1
SJ410 1.0 (SJ410)	F10A	09.81 - 12.88	970	B	33 kW	1029 1
SJ410 1.0 4WD	F10A	09.84 - 12.85	970	B	34 kW	1029 1
SPLASH (EX) 1.0 (A5B 310)	K10B	06.11	996	B	50 kW	1029 5
SPLASH (EX) 1.0 (A5B 310)	K10B	01.08	996	B	48 kW	1029 5



						
SUPER CARRY Bus (ED) 1.0 (SK410)	F10A	10.92 - 03.99	970	B	31 kW	1029 1
SUPER CARRY Bus (ED) 1.0 (SK410)	F10A	07.85 - 03.99	970	B	33 kW	1029 1
SUPER CARRY Bus (ED) 1.0 (SK410)	F10A	09.94 - 03.99	970	B	30 kW	1029 1
SUPER CARRY Kasten (ED) 1.0 (SK410)	F10A	09.87 - 07.92	970	B	30 kW	1029 1
SUPER CARRY Kasten (ED) 1.0 (SK410)	F10A	04.85 - 07.92	970	B	33 kW	1029 1
SUPER CARRY Kasten (ED) 1.0 (SK410)	F10A	01.08	970	B	31 kW	1029 1
SWIFT Cabriolet (SF413) 1.3 i (SF413, AK35, SY415, E35)	G13BA	09.91 - 10.96	1298	B	50 kW	1029 6
SWIFT II Schrägheck (EA, MA) 1.3 (SF 413)	G13BA	03.89 - 10.96	1298	B	51 kW	1029 6
SWIFT II Schrägheck (EA, MA) 1.3 (SF 413)	G13BA	03.89 - 12.97	1298	B	52 kW	1029 6
SWIFT II Schrägheck (EA, MA) 1.3 (SF413, AB35)	G13BA	03.89 - 05.01	1298	B	50 kW	1029 6
SWIFT II Stufenheck (AH, AJ) 1.3 (SF413, AH35, MA)	G13BA	12.90 - 12.95	1298	B	50 kW	1029 6
SWIFT II Stufenheck (AH, AJ) 1.3	G13BA	09.89 - 12.94	1298	B	52 kW	1029 6
SWIFT II Stufenheck (AH, AJ) 1.3	G13BA	10.90 - 07.97	1298	B	49 kW	1029 6
SWIFT III (MZ, EZ) 1.3 DDIS (RS 413D)	Z13DT	08.05	1248	D	51 kW	1029 4
SX4 (EY, GY) 1.6 DDIS (RW 416D)	9HX	04.07	1560	D	66 kW	1029 7
VITARA (ET, TA, TD) 1.9 D Allrad (SE 419TD)	XUD9A	01.95 - 08.99	1905	D	50 kW	1030 10
VITARA (ET, TA, TD) 1.9 D Allrad (SE 419TD)	XUD9SD	08.96 - 03.98	1905	D	55 kW	1030 11
VITARA Cabrio (ET, TA) 1.9 D (SE 419TD)	XUD9A	01.95 - 03.98	1905	D	50 kW	1030 10
VITARA Cabrio (ET, TA) 1.9 D (SE 419TD)	XUD9SD	08.96 - 03.99	1905	D	55 kW	1030 11
WAGON R (MC_) 1.0 (SL410)	F10A	01.98 - 06.03	970	B	40 kW	1029 1
WAGON R Schrägheck 1.0	F10D	04.06 - 12.12	1061	B	47 kW	1029 3
WAGON R Schrägheck 1.0	K10B	11.09 - 12.12	996	B	48 kW	1029 5
WAGON R+ Schrägheck (MM) 1.3 DDIS (RB 413D)	Z13DT	09.03	1248	D	51 kW	1029 4

			ccm	kW			1 POS				ccm	kW			1 POS
9HX	75,000	4	1560	66 kW	D	1029	7	K9K 266	76,000	4	1461	63 kW	D	1030	9
F10A	65,500	4	970	29 - 40 kW	B	1029	1	K9K 700	76,000	4	1461	48 - 50 kW	D	1030	8
F10D	68,500	4	1061	46 kW	B	1029	3	RHZ	85,000	4	1997	80 kW	D	1030	13
F8B	68,500	3	796	25 - 30 kW	B	1029	2	XUD9A	83,000	4	1905	50 kW	D	1030	10
F8D	68,500	3	796	35 kW	B	1029	3	XUD9SD	83,000	4	1905	55 kW	D	1030	11
G13BA	74,000	4	1298	47 - 59 kW	B	1029	6	XUD9	83,000	4	1905	46 - 50 kW	D	1030	12
K10B	73,000	3	996	48 - 50 kW	B	1029	5	Z13DT	69,600	4	1248	51 kW	D	1029	4



65,500 mm

1

F10A

809402-00-1	STD	799413-00-4	STD
809402-25-1	+0,25 mm	799413-25-4	+0,25 mm
809402-50-1	+0,50 mm	799413-50-4	+0,50 mm
KH = 24,50	GL = 55,00	16,00	1,50 910
V1 = -5,60	V2 = -4,30	x	1,50 911
MT = -2,00	MD = 51,00	53,00	2,80 3PC
			Cr Fe S
			P
			Cr P S

68,500 mm

2

F8B

809401-00-1	STD	799415-00-3	STD
809401-50-1	+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910
V1 = -6,25	V2 = -4,90	x	1,50 911
MT = -3,20	MD = 54,00	53,50	2,80 3PC
			Nit S
			Cr P S

68,500 mm

3

F10D, F8D,

809403-00-1	STD	799440-00-3	STD
809403-50-1	+0,50 mm	799440-50-3	+0,50 mm
KH = 25,45	GL = 52,40	16,00	1,20 910 IF
MT = -2,90	MD = 58,00	x	1,50 931
		49,00	2,50 3PC
			Cr Fe S
			P
			Cr P S

69,600 mm

4

Z13DT

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00	T 2,00 910
V1 = -1,00	V2 = -1,00	x	1,50 911
MT = -12,40	MD = 37,00	56,00	2,00 947 EX
			Cr *
			P
			Nit S

73,000 mm

5

K10B

809406-00-1	STD	799460-00-3	STD
KH = 27,20	GL = 44,20	18,00	T 1,00 910 IF
MT = -1,70		x	1,20 931
		50,00	2,00 3PC
			Cr P S
			P
			Cr P S

74,000 mm

6

G13BA

809404-00-1	STD	799429-00-4	STD
809404-50-1	+0,50 mm	799429-50-4	+0,50 mm
KH = 29,05	GL = 56,05	19,00	1,20 910 IF
V1 = -1,80	V2 = -1,80	x	1,20 931
MT = -1,90	MD = 49,60	61,40	2,50 3PC
			Nit S
			P
			Nit S

75,000 mm

7

9HX

803710-00-1	STD	793758-00-4	STD	953706-4
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm	
KH = 41,70	GL = 65,30	RT 26,00	T 3,00 916	A = 78,00
V1 = -1,40	V2 = -1,40	KK x	1,95 931 TUC	L = 142,00
MT = -13,20	MD = 41,70	61,00	2,50 947 EX	H = 5,00
			Nit S	C = 79,50
				semi



76,000 mm

8

K9K 700

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT	25,00 T
V1 = -0,48	V2 = -0,28		x
MT = -13,95	MD = 39,70		60,00
			2,00 910
			2,00 931
			2,50 947 EX
			Cr P *
			P
			Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT	26,00 T
V1 = -0,20	V2 = -0,40		x
MT = -14,20	MD = 39,70		60,00
			2,00 910
			2,00 931
			2,50 947 EX
			Cr P *
			P
			Nit S

803850-00-1	STD	793845-00-4	STD
803850-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT	26,00 T
V1 = -0,40	V2 = -0,25	KK	x
MT = -13,50	MD = 49,00		60,00
			2,00 910
			2,00 931
			2,50 947 EX
			Cr P *
			P
			Nit S

76,000 mm

9

K9K 266

803830-00-1	STD	793845-00-4	STD
803830-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,78	GL = 66,00	RT	25,00 T
V1 = -0,48	V2 = -0,28		x
MT = -13,95	MD = 39,70		60,00
			2,00 910
			2,00 931
			2,50 947 EX
			Cr P *
			P
			Nit S

803831-00-1	STD	793845-00-4	STD
803831-50-1	+0,50 mm	793845-50-4	+0,50 mm
KH = 41,70	GL = 66,00	RT	26,00 T
V1 = -0,20	V2 = -0,40		x
MT = -14,20	MD = 39,70		60,00
			2,00 910
			2,00 931
			2,50 947 EX
			Cr P *
			P
			Nit S

83,000 mm

10

XUD9A

803703-00-1	STD	793723-00-4	STD	953702-4
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm	A = 86,00 L = 153,50
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm	semi
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm	
KH = 46,80	GL = 84,30		25,00	2,00 910
MT = -2,20			x	2,00 911 IF U
			75,00	3,00 947 EX
				Cr P *
				P
				Nit S

83,000 mm

11

XUD9SD

803719-00-1	STD	793744-00-4	STD	953702-4
803719-50-1	+0,50 mm	793744-50-4	+0,50 mm	A = 86,00 L = 153,50
803719-80-1	+0,80 mm	793744-80-4	+0,80 mm	semi
KH = 46,80	GL = 79,30		28,00 T	3,00 914
MT = -3,50			x	2,00 911 IF U
			68,00	3,00 947 EX
				Cr *
				P
				Nit S

83,000 mm

12

XUD9

803703-00-1	STD	793723-00-4	STD
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm
KH = 46,80	GL = 84,30		25,00
MT = -2,20			x
			75,00
			2,00 910
			2,00 911 IF U
			3,00 947 EX
			Cr P *
			P
			Nit S

85,000 mm








13

RHZ

803749-00-1	STD	793749-00-4	STD
803749-50-1	+0,50 mm	793749-50-4	+0,50 mm
KH = 46,75	GL = 80,75	RT	28,00 T
V1 = -1,00	V2 = -1,00		x
MT = -18,20	MD = 45,00		70,00
			3,50 916
			2,00 911 IF
			3,00 947 EX
			Cr *
			Nit S



SUZUKI (CHANGAN)

							
			ccm			1	
						POS	
ALTO (CA72) 0.8	F8B	01.92 - 12.02	796	B	29 kW	1033	1
ALTO (CA72) 0.8	F8B	01.92 - 12.08	796	B	27 kW	1033	1
ALTO 1.0	K10B	07.09	996	B	52 kW	1033	2

SUZUKI (CHANGAN)



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
F8B	68,500	3	796	29 kW	B	1033	1	K10B	73,000	3	996	48 - 52 kW	B	1033	2



SUZUKI (CHANGAN)



68,500 mm

1

F8B







809401-00-1	STD	799415-00-3	STD
809401-50-1	+0,50 mm	799415-50-3	+0,50 mm
KH = 25,00	GL = 55,00	16,00	1,50 910 Nit S
V1 = -6,25	V2 = -4,90	x	1,50 911
MT = -3,20	MD = 54,00	53,50	2,80 3PC Cr P S

73,000 mm

2

K10B

809406-00-1	STD	799460-00-3	STD
KH = 27,20	GL = 44,20	18,00 T	1,00 910 IF Cr P S
MT = -1,70		x	1,20 931 P
		50,00	2,00 3PC Cr P S

	 ENGINE	 00000	ccm		kW		 1 POS
EXPRESS 1000 -1500 Bus 1.9 D	XUD9A	07.87 - 10.90	1905	D	51 kW	1036	2
EXPRESS 1000 -1500 Bus 2.5 D	CRD93	07.82 - 10.94	2498	D	54 kW	1036	3
EXPRESS 1000 -1500 Pritsche/Fahrgestell 2.5 D Allrad	CRD93	11.88 - 10.94	2498	D	54 kW	1036	3
EXPRESS 1000 -1500 Pritsche/Fahrgestell 2.5 D	CRD93	07.82 - 10.94	2498	D	54 kW	1036	3
EXPRESS 1000 -1800 Kasten 1.9 D	XUD9A	07.87 - 10.90	1905	D	51 kW	1036	2
EXPRESS 1000 -1800 Kasten 2.5 D Allrad	CRD93	11.88 - 10.94	2498	D	54 kW	1036	3
EXPRESS 1000 -1800 Kasten 2.5 D	CRD93	07.82 - 10.94	2498	D	54 kW	1036	3
HORIZON 1.9 Diesel	XUD9	07.84 - 06.86	1905	D	47 kW	1036	2
HORIZON 1.9 Diesel	XUD9	07.82 - 06.86	1905	D	48 kW	1036	2
SAMBA Cabriolet 1.4 (51E642)	XY8	01.81 - 06.86	1361	B	58 kW	1036	1
SAMBA 1.4 (51A632)	XY8	01.81 - 06.86	1361	B	53 kW	1036	1
SAMBA 1.4 Rallye (51A642)	XY8	01.83 - 10.86	1361	B	58 kW	1036	1
TAGORA 2.3 Turbo Diesel	XD2S	08.81 - 12.87	2304	D	59 kW	1036	4



TALBOT

ENGINE	\varnothing		ccm	kW			1 POS
CRD93	93,000	4	2498	54 - 55 kW	D	1036	3
XD2S	94,000	4	2304	59 kW	D	1036	4
XUD9A	83,000	4	1905	51 kW	D	1036	2

ENGINE	\varnothing		ccm	kW			1 POS
XUD9	83,000	4	1905	47 - 48 kW	D	1036	2
XY8	75,000	4	1361	53 - 58 kW	B	1036	1



75,000 mm

1

XY8

953705-4

A = 79,20 L = 135,20
H = 90,00 C = 89,20

83,000 mm

2

XUD9A , XUD9 ,

803703-00-1	STD	793723-00-4	STD
803703-10-1	+1,00 mm	793723-10-4	+1,00 mm
803703-50-1	+0,50 mm	793723-50-4	+0,50 mm
803703-80-1	+0,80 mm	793723-80-4	+0,80 mm

KH = 46,80	GL = 84,30	25,00	2,00 910	Cr P *
MT = -2,20		x	2,00 911 IF U	P
		75,00	3,00 947 EX	Nit S

93,000 mm

3

CRD93

803716-00-1	STD	793735-00-4	STD	953710-4
803716-50-1	+0,50 mm	793735-50-4	+0,50 mm	

KH = 52,75	GL = 95,00	30,00	2,50 910 IF	Cr P S	A = 97,50	L = 163,00
MT = -5,50		x	2,00 911	P	H = 5,00	C = 99,00
		77,90	4,00 947 EX	Nit S	semi	

94,000 mm

















4

XD2S













953703-4

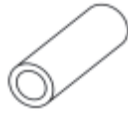
A = 97,00 L = 170,60
H = 3,90 C = 99,50



							
INDIGO MANZA 1.4	350 A1.000	08.09 - 12.14	1368	B	66 kW	1039	1
							
LPK 1613	697 TCIC	12.10 - 11.13	5675	D	100 kW	1039	2
LPK 1616	697 TCIC	01.12	5675	D	114 kW	1039	2
LPK 813	697 TCIC	09.09	5675	D	95 kW	1039	2
LPO 1510	697 TCIC	10.03 - 12.17	5675	D	81 kW	1039	2
LPO 1613 super Milo	697 TCIC	08.08 - 12.10	5675	D	97 kW	1039	2
LPO 1613	697 TCIC	02.16	5675	D	97 kW	1039	2
LPO 1615 LE	697 TCIC	01.12 - 12.19	5675	D	114 kW	1039	2
LPS 1616	697 TCIC	01.99	5675	D	118 kW	1039	2
LPS 4018	697 TCIC	09.07	5675	D	130 kW	1039	2
LPT 1116	697 TCIC	09.09	5675	D	118 kW	1039	2
LPT 1613 EX	697 TCIC	10.17	5675	D	95 kW	1039	2
LPT 1613	697 TCIC	12.03 - 12.04	5675	D	92 kW	1039	2
LPT 1613	697 TCIC	09.12 - 08.18	5675	D	100 kW	1039	2
LPT 1616 SUPER TURBO	697 TCIC	01.09 - 10.10	5675	D	118 kW	1039	2
LPT 1616	697 TCIC	05.10 - 12.17	5675	D	114 kW	1039	2
LPT 2416A	697 TCIC	01.01 - 11.03	5675	D	118 kW	1039	2
LPT 2515	697 TCIC	01.12	5675	D	104 kW	1039	2
LPT 913	697 TCIC	09.09	5675	D	95 kW	1039	2
LP 1313 RE	697 TCIC	08.03	5675	D	81 kW	1039	2
LP 1510	697 TCIC	01.05 - 07.10	5675	D	95 kW	1039	2
LP 1613	697 TCIC	02.16	5675	D	97 kW	1039	2
LP 713	697 TCIC	01.04	5675	D	95 kW	1039	2
SE 1613	697 TCIC	11.03 - 12.04	5675	D	91 kW	1039	2
SK 1613 Hymiler	697 TCIC	01.14 - 05.17	5675	D	100 kW	1039	2
SK 1613 TCIC	697 TCIC	09.09 - 05.13	5675	D	97 kW	1039	2
SK 1613	697 TCIC	01.99	5675	D	100 kW	1039	2
SK 1616	697 TCIC	03.10 - 12.17	5675	D	114 kW	1039	2
STARBUS LP 1510	697 TCIC	03.05 - 07.10	5675	D	75 kW	1039	2



			ccm		kW								ccm		kW				
350 A1.000	72,000	4	1368	55 - 66 kW	B	1039			1	697 TCIC	97,000	6	5675	75 - 130 kW	D	1039			2



72,000 mm

1

350 A1.000

802035-00-1	STD	792095-00-4	STD
802035-40-1	+0,40 mm	792095-40-4	+0,40 mm
KH = 26,00	GL = 49,00	17,98	1,00 910
V1 = -2,20	V2 = -2,20	x	1,20 931
MT = -4,90	MD = 65,10	54,50	2,00 3PC
			Nit S
			P
			Nit P S

97,000 mm

2

697 TCIC

951067-1









A = 100,40 L = 222,00
H = 5,10 C = 103,50
semi

951067-10-1








A = 103,00 L = 222,00
H = 5,20 C = 106,00
semi





951067-50-1





A = 102,00 L = 222,00
H = 5,20 C = 105,00
semi

							
AGYA (B1_) 1.0 (B100)	1KR-FE	12.12 - 03.17	998	B	48 kW	1043	1
AYGO (B1_) 1.0 (KGB10_)	1KR-FE	07.05 - 05.14	998	B	50 kW	1043	1
AYGO (B1_) 1.0 GPL (KGB10_)	1KR-FE	07.05 - 05.14	998	B/G	50 kW	1043	1
AYGO (B1_) 1.4 D-4D (WNB10_)	2WZ-TV	07.05 - 08.10	1398	D	40 kW	1043	2
AYGO (B4_) 1.0 (KGB40)	1KR-FE	05.14	998	B	51 kW	1043	1
AYGO (B4_) 1.0 VVTi (KGB40)	1KR-FE	03.18	998	B	53 kW	1043	1
AYGO Kasten/Schrägheck (B1_) 1.0 VVTi (KGB10)	1KR-FE	07.05 - 05.14	998	B	50 kW	1043	1
AYGO X (B7_) 1.0 VVT-i (KGB70)	1KR-FE	03.22	998	B	53 kW	1043	1
COROLLA Kombi (E12_) 1.3 (NZE120)	2NZ-FE	09.02 - 08.07	1299	B	65 kW	1043	3
COROLLA Stufenheck (E12_) 1.3 (NZE120_, ZZE120_)	2NZ-FE	08.00 - 05.04	1299	B	65 kW	1043	3
COROLLA Stufenheck (E15_) 1.3 VVT-i (NZE140)	2NZ-FE	03.08 - 12.12	1299	B	63 kW	1043	3
COROLLA Stufenheck (E18_, ZRE1_) 1.3 (NZE170)	2NZ-FE	01.15 - 06.19	1299	B	63 kW	1043	3
DYNA 150 Pritsche/Fahrgestell (LY_) 3.0 D (LY102, LY112, LY122)	5L	09.98 - 07.01	2986	D	65 kW	1043	6
DYNA Pritsche/Fahrgestell (KD_, LY_, Y2_, U3_, U4_, U6_, 150 4-093)	5L	01.16	2986	D	67 kW	1043	6
DYNA Pritsche/Fahrgestell (KD_, LY_, Y2_, U3_, U4_, U6_, 3.0 D4d (LY220, LY230)	5L	08.01	2986	D	65 kW	1043	6
DYNA Pritsche/Fahrgestell (KD_, LY_, Y2_, U3_, U4_, U6_, 3.0 D4d (LY280)	5L	08.01	2986	D	67 kW	1043	6
DYNA Pritsche/Fahrgestell (KD_, LY_, Y2_, U3_, U4_, U6_, 4-093)	5L	07.01 - 12.07	2986	D	67 kW	1043	6
DYNA Pritsche/Fahrgestell (U_, Y_) 4-093	5L	09.98 - 12.07	2986	D	67 kW	1043	6
ECHO Stufenheck (P1_) 1.3 (NCP11)	2NZ-FE	04.03 - 08.05	1299	B	60 kW	1043	3
ECHO Stufenheck (P1_) 1.3 (NCP11)	2NZ-FE	04.03 - 08.05	1299	B	64 kW	1043	3
HIACE / COMMUTER V Bus (TRH2_, KDH2_, LH2_, GDH2_) 3.0 D (LH202_, LH212_, LH222_)	5L	01.05	2986	D	65 kW	1043	6
HIACE IV Bus (H1_) 3.0 D (LH174)	5L	08.98 - 08.04	2986	D	65 kW	1043	6
HIACE IV Kasten (H1_) 3.0 D (LH162, LH172)	5L	08.98 - 02.05	2986	D	65 kW	1043	6
HIACE V Kasten (TRH2_, KDH2_, LH2_, GDH2_) 3.0 D	5L	01.05	2986	D	65 kW	1043	6
HILUX III SUV (N1_, N2_) 3.0 D (LN157)	5L	11.97 - 05.05	2986	D	70 kW	1043	6
HILUX III SUV (N1_, N2_) 3.0 D 4WD (LN157)	5L	11.97 - 05.05	2986	D	70 kW	1043	6
HILUX III SUV (N1_, N2_) 3.0 D 4WD (LN205)	5L	01.02 - 02.05	2986	D	66 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D (LN147, LN152)	5L	10.01 - 02.05	2986	D	67 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D (LN147, LN152)	5L	11.97 - 05.05	2986	D	65 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D (LN147, LN192)	5L	01.98 - 04.05	2986	D	71 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D 4WD (LN14_, LN152_)	5L	11.97 - 05.05	2986	D	65 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D 4WD (LN172, LN167)	5L	08.97 - 07.05	2986	D	67 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D 4WD	5L	01.02 - 02.05	2986	D	85 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D 4WD	5L	10.01 - 01.05	2986	D	86 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D 4WD	5L	11.97 - 05.05	2986	D	70 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D	5L	10.01 - 01.05	2986	D	86 kW	1043	6
HILUX VI Pick-up (N1_) 3.0 D	5L	11.97 - 05.05	2986	D	70 kW	1043	6
IQ (J1_) 1.0 (KGJ10_)	1KR-FE	01.09 - 12.15	998	B	50 kW	1043	1
IST (NCP6_) 1.3 VVTi (NCP60)	2NZ-FE	05.04 - 07.07	1299	B	63 kW	1043	3
IST (NCP6_) 1.3 VVTi (NCP60)	2NZ-FE	05.02 - 06.07	1299	B	64 kW	1043	3
PASSO (M7_A) 1.0 (M700A)	1KR-FE	04.16	998	B	51 kW	1043	1
PASSO (M7_A) 1.0 4WD (M710A)	1KR-FE	04.16	998	B	51 kW	1043	1
PASSO (NC1_, XC1_) 1.0 (KCG10)	1KR-FE	06.05 - 01.10	998	B	51 kW	1043	1
PASSO (NC1_, XC1_) 1.0 4WD (KCG15)	1KR-FE	06.05 - 01.10	998	B	51 kW	1043	1
PASSO (NGC3_, KGC3_) 1.0 (KGC30)	1KR-FE	02.10 - 03.16	998	B	51 kW	1043	1
PASSO (NGC3_, KGC3_) 1.0 4WD (KGC35)	1KR-FE	02.10 - 03.16	998	B	51 kW	1043	1
PLATZ (NCP1_, SCP1_) 1.3 (NCP16_)	2NZ-FE	08.99 - 08.05	1299	B	63 kW	1043	3
PLATZ (NCP1_, SCP1_) 1.3 4WD (NCP16_)	2NZ-FE	08.99 - 08.05	1299	B	63 kW	1043	3
PORTE I (NNP1_) 1.3 VVTi (NNP10)	2NZ-FE	07.04 - 07.12	1299	B	64 kW	1043	3
PROACE Bus (MDZ_) 1.5 D4d (MDZ1)	5WZ-HV (DV5RUC)	08.18	1499	D	88 kW	1043	5
PROACE CITY Kasten/Großraumlimousine 1.5 D-4D 100 (BPZMD)	DV5RD	10.19	1499	D	75 kW	1043	5
PROACE CITY Kasten/Großraumlimousine 1.5 D-4D 130 (BPZMA)	DV5RC	10.19	1499	D	96 kW	1043	5
PROACE CITY Kasten/Großraumlimousine 1.5 D-4D 130 4x4 (BPZMA)	DV5RC	04.21	1499	D	96 kW	1043	5
PROACE CITY Kasten/Großraumlimousine 1.5 D-4D 75 (BPZMJ)	DV5RE	10.19	1499	D	55 kW	1043	5
PROACE CITY VERSO Großraumlimousine 1.5 D-4D 100 (BKYPD)	DV5RD	10.19	1499	D	75 kW	1043	5
PROACE CITY VERSO Großraumlimousine 1.5 D-4D 130 (BKYMA)	DV5RC	10.19	1499	D	96 kW	1043	5
PROACE Kasten (MDX_) 1.6 D (MDX9)	3WZ-TV (DV6UC)	06.13 - 03.16	1560	D	66 kW	1043	4
PROACE Kasten (MDZ_) 1.5 D4d (MDZ1)	5WZ-HV (DV5RUC)	05.19	1499	D	88 kW	1043	5
PROACE VERSO Bus (MPY_) 1.5 D4d (MPY1)	5WZ-HV (DV5RUC)	06.18	1499	D	88 kW	1043	5
PROBOX / SUCCEED (P5_) 1.3 VVTi (NCP50_)	2NZ-FE	07.02 - 08.14	1299	B	64 kW	1043	3
QUALIS (F5_) 3.0 D	5L	01.00 - 10.04	2986	D	65 kW	1043	6



							
QUALIS (_F5_) 3000D	5L	01.00 - 10.04	2986	D	66 kW	1043	6
QUICK DELIVERY (_Y15_, _H8_, _U6_) 3.0 D (LY152, LH82)	5L	09.98 - 07.01	2986	D	65 kW	1043	6
TANK / ROOMY (M9_) 1.0 (M900A_)	1KR-FE	11.16	998	B	51 kW	1043	1
TANK / ROOMY (M9_) 1.0 4WD (M910A_)	1KR-FE	11.16	998	B	51 kW	1043	1
TOWN ACE Bus 3.0 D	5L	10.01 - 07.07	2986	D	65 kW	1043	6
TOWN ACE Pritsche/Fahrgestell (_M7_, _M8_) 3.0 D	5L	10.01 - 07.07	2986	D	65 kW	1043	6
TOYOACE Pritsche/Fahrgestell (_Y1_, _Y2_) 3.0 D (LY220, LY230)	5L	08.01 - 06.11	2986	D	67 kW	1043	6
TOYOACE Pritsche/Fahrgestell (_Y1_, _Y2_) 3.0 D (LY235_)	5L	08.01 - 06.11	2986	D	65 kW	1043	6
VIOS / SOLUNA VIOS (_P4_) 1.3 (NCP41_)	2NZ-FE	10.02 - 10.06	1299	B	63 kW	1043	3
WILL CYPHA I (NCP7_) 1.3 VVTi (NCP70)	2NZ-FE	05.01 - 07.05	1299	B	62 kW	1043	3
WILL Vi I (NCP19_) 1.3 (NCP19)	2NZ-FE	01.00 - 12.01	1299	B	64 kW	1043	3
YARIS (_P13_) 1.0 (KSP130)	1KR-FE	06.18	998	B	53 kW	1043	1
YARIS (_P13_) 1.0 (KSP130_)	1KR-FE	12.10	998	B	51 kW	1043	1
YARIS (_P13_) 1.3 (NCP130_)	2NZ-FE	12.11	1299	B	63 kW	1043	3
YARIS (_P15_) 1.3 (NCP151_)	2NZ-FE	10.13	1299	B	63 kW	1043	3
YARIS (_P1_) 1.3 (NCP10_, SCP12_)	2NZ-FE	08.99 - 11.05	1299	B	63 kW	1043	3
YARIS (_P1_) 1.3 4WD (NCP15)	2NZ-FE	09.99 - 01.05	1299	B	65 kW	1043	3
YARIS (_P21_, _PA1_, _PH1_) 1.0 (KSP210)	1KR-FE	02.20	998	B	51 kW	1043	1
YARIS (_P21_, _PA1_, _PH1_) 1.0 (KSP211)	1KR-FE	02.20	998	B	53 kW	1043	1
YARIS (_P9_) 1.0 GPL (KSP90_)	1KR-FE	01.06 - 12.11	998	B/G	51 kW	1043	1
YARIS (_P9_) 1.0 VVT-i (KSP90)	1KR-FE	11.05 - 11.10	998	B	52 kW	1043	1
YARIS (_P9_) 1.0 VVT-i (KSP90_)	1KR-FE	08.05 - 12.11	998	B	51 kW	1043	1
YARIS (_P9_) 1.3 4WD (NCP92_)	2NZ-FE	08.07 - 11.10	1299	B	64 kW	1043	3
YARIS (_P9_) 1.3 VVT-i (NCP90_)	2NZ-FE	11.05 - 12.12	1299	B	63 kW	1043	3
YARIS (_P9_) 1.3 VVT-i (SCP90_)	2NZ-FE	08.05 - 11.10	1299	B	64 kW	1043	3
YARIS / VIOS Stufenheck (_P15_) 1.3 (NCP151_)	2NZ-FE	05.13	1299	B	63 kW	1043	3
YARIS / VIOS Stufenheck (_P15_) 1.3 (NCP151_)	2NZ-FE	05.13	1299	B	62 kW	1043	3
YARIS / VIOS Stufenheck (_P9_) 1.0 (KSP92_)	1KR-FE	09.05 - 10.13	998	B	52 kW	1043	1
YARIS / VIOS Stufenheck (_P9_) 1.3 (NCP92_)	2NZ-FE	01.06 - 04.13	1299	B	63 kW	1043	3
YARIS / VIOS Stufenheck (_P9_) 1.3 (NCP92_, SCP92_)	2NZ-FE	09.05 - 10.13	1299	B	64 kW	1043	3
YARIS / VIOS Stufenheck (_P9_) 1.3 4WD (NCP92_, NCP96_)	2NZ-FE	09.05 - 04.13	1299	B	64 kW	1043	3
YARIS Kasten/Schrägheck (_P13_) 1.0 VVTi (KSP130)	1KR-FE	07.14	998	B	51 kW	1043	1
YARIS Kasten/Schrägheck (_P13_) 1.0 VVTi (KSP130)	1KR-FE	06.18	998	B	53 kW	1043	1
YARIS VERSO (_P2_) 1.3 (NCP20_, NCP22_)	2NZ-FE	08.99 - 10.02	1299	B	63 kW	1043	3
YARIS VERSO (_P2_) 1.3 (NCP20_, NCP22_)	2NZ-FE	11.02 - 09.05	1299	B	62 kW	1043	3
YARIS VERSO VAN (_P2_) 1.3 VVTi (NCP22_)	2NZ-FE	03.00 - 09.05	1299	B	63 kW	1043	3
YARIS VERSO VAN (_P2_) 1.3 VVTi (NCP22_)	2NZ-FE	04.03 - 09.05	1299	B	62 kW	1043	3
bb I (NCP3_) 1.3 (NCP30_)	2NZ-FE	01.00 - 11.05	1299	B	64 kW	1043	3
bb I (NCP3_) 1.3 (NCP30_)	2NZ-FE	01.00 - 11.05	1299	B	57 kW	1043	3

ENGINE			ccm	kW			1 POS
1KR-FE	71,000	3	998	48 - 53 kW	B	1043	1
2NZ-FE	75,000	4	1299	57 - 66 kW	B	1043	3
2WZ-TV	73,700	4	1398	40 kW	D	1043	2
3WZ-TV (DV6UC)	75,000	4	1560	66 kW	D	1043	4
5L	99,500	4	2986	65 - 85 kW	D	1043	6

ENGINE			ccm	kW			1 POS
5WZ-HV (DV5RUC)	75,000	4	1499	88 kW	D	1043	5
DV5RC	75,000	4	1499	96 kW	D	1043	5
DV5RD	75,000	4	1499	75 kW	D	1043	5
DV5RE	75,000	4	1499	55 kW	D	1043	5



71,000 mm

1

1KR-FE

809604-00-1	STD	799601-00-3	STD
809604-50-1	+0,50 mm	799601-50-3	+0,50 mm
KH = 26,50 GL = 47,10	18,00	1,00 910 IF	Cr P S
MT = -3,60	x	1,00 931	P S
	47,00	1,50 3PC	Cr P S

73,700 mm

2

2WZ-TV

803711-00-1	STD	793756-00-4	STD
803711-50-1	+0,50 mm	793756-50-4	+0,50 mm
KH = 42,94 GL = 65,44 RT 25,00 T 2,50	916	Cr *	
V1 = -1,65 V2 = -1,65	x	1,95 911 IF	P
MT = -14,70 MD = 42,30	60,00	2,50 947 EX	Cr P *

75,000 mm

3

2NZ-FE

809602-00-1	STD	799686-00-4	STD
KH = 30,00 GL = 48,90	18,00	1,20 910	Nit S
V1 = -6,20 V2 = -1,30	x	1,20 931	P *
MT = -2,70 MD = 60,00	53,00	2,00 3PC	Nit P S

75,000 mm

4

3WZ-TV (DV6UC)

803752-00-1	STD	793770-00-4	STD
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm
KH = 41,70 GL = 65,20 RT 26,00 T 2,50	914	Cr P *	
MT = -13,80 MD = 45,00 KK x	1,95 931 TUC	P	
	61,00	2,00 947 EX	Nit S

75,000 mm

5

5WZ-HV (DV5RUC), DV5RC, DV5RD, DV5RE,

803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm
KH = 39,94 GL = 59,94 RT 26,00 T 1,75	913	PVD P *	
MT = -13,00 MD = 40,80 KK x	1,50 911 IF U	P *	
	62,50	2,00 947 EX	PVD *
	DLC		

99,500 mm







6

5L

809702-00-1	STD	799747-00-4	STD
809702-50-1	+0,50 mm	799747-50-4	+0,50 mm
KH = 42,26 GL = 80,30 RT 29,00 T 2,00	913	Nit S	
V1 = -0,80 V2 = -2,20 KK x	1,50 910 IF	Nit S	
	74,00	4,00 947 EX	Nit S

UD NISSAN DIESEL



	 ENGINE	 00000	ccm		kW		 1 POS
CK Series CK240	ADE447C	01.94 - 12.98	11967	D	180 kW	1046	3
CK Series CK290	ADE447T	01.94 - 12.98	11967	D	213 kW	1046	3
CW Series CW290	ADE447T	01.94 - 12.98	11967	D	213 kW	1046	3
CW Series CW350	ADE442T	01.94 - 12.98	14618	D	257 kW	1046	3
CW Series CW47	ADE447T	01.93 - 12.94	11967	D	213 kW	1046	3
CW Series CW55	ADE422T	01.89 - 12.91	14618	D	243 kW	1046	3
CW Series CW56	ADE422T	01.90 - 12.96	14618	D	243 kW	1046	3
CW Series CW56	ADE442T	01.90 - 12.96	14618	D	243 kW	1046	3
UD Series MK1 UD 35	QD32	01.97 - 12.04	3153	D	70 kW	1046	2
UD Series MK1 UD 35	TD42T	01.03 - 12.09	4169	D	87 kW	1046	1
UD Series MK1 UD 40	TD42T	01.03 - 12.09	4169	D	87 kW	1046	1
UD Series MK1 UD 40	TD42T	01.03 - 12.09	4169	D	87 kW	1046	1
UD Series MK2 NU41T5	TD42T	01.10	4169	D	96 kW	1046	1
UD Series MK2 YU 41T5	TD42T	01.06	4169	D	94 kW	1046	1



UD NISSAN DIESEL

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
ADE422T	128,000	8	14618	243 kW	D	1046	3	ADE447T	128,000	6	11967	213 kW	D	1046	3
ADE442T	128,000	8	14618	243 kW	D	1046	3	QD32	99,200	4	3153	70 - 76 kW	D	1046	2
ADE447C	128,000	6	11967	180 kW	D	1046	3	TD42T	96,000	6	4169	85 - 118 kW	D	1046	1

UD NISSAN DIESEL



96,000 mm

1

TD42T

959001-1

A = 99,00 L = 160,00
H = 5,00 C = 105,00
semi

99,200 mm

2

QD32

809103-00-1	STD	799167-00-4	STD
809103-50-1	+0,50 mm	799167-50-4	+0,50 mm

KH = 45,30	GL = 69,90	RT	33,00	T	2,50	910	Nit S
MT = -2,30			x		2,00	911 IW	Cr P *
			77,00		3,00	947 EX	Nit S

128,000 mm

3

ADE422T , ADE442T , ADE447C , ADE447T ,

921049-1






1 x T x 0,15
1 x FP x 1,90
2 x FP x 3,80



siehe Motorenliste
see engline list
voir la liste des moteurs
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انظر قائمة المحركات

UNIC-SIMCA



 ENGINE			ccm	kW			1 POS
8040.02.	100,000	4	3456	60 kW	D	1049	1



100,000 mm

1

8040.02.

802014-00-1

STD

792050-00-1

STD

952003-1

KH = 59,65 GL = 101,15
 MT = -23,70 MD = 47,10

32,00
 x
 84,00

2,50 910 Cr *
 2,50 931 P
 5,50 947 EX Cr P







A = 103,00 L = 187,50
 C = 103,00



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UTB

 ENGINE			ccm	kW			
D 110	108,000	0	4760	48 kW	D	1052	1

UTB










108,000 mm





1





D 110

805601-00-1		STD	795601-00-2		STD	815601-2	955601-1		925601-1
KH = 87,00	GL = 141,00	40,00	3,00	910	Cr *		A = 121,80	L = 258,00	2 x NB x 4,75
MT = -23,20	MD = 61,80	x	3,00	911	P		H = 10,10	C = 132,00	
		88,00	3,00	911	P		F = 1,30		
			6,00	947 EX	P				
			6,00	947	P				



						
A-Serie A 300 CNG	E 2866 DUH 03	01.05	11967	G	180 kW	1056 10
A-Serie A 300 CNG	E 2866 LUH 01	01.05	11967	G	228 kW	1056 10
A-Serie A 300	D 0836 LOH 01	01.04	6871	D	206 kW	1055 1
A-Serie A 300	D 2866 LOH 25	01.04	11967	D	228 kW	1055 6
A-Serie A 308	D 0836 LOH 03	01.04	6871	D	162 kW	1055 1
A-Serie A 320 CNG	E 2866 DUH 03	01.04	11967	G	180 kW	1056 10
A-Serie A 320	D 0836 LOH 01	01.04	6871	D	206 kW	1055 1
A-Serie A 330 CNG	E 2866 DUH 03	01.05	11967	G	180 kW	1056 10
A-Serie A 330	D 0836 LOH 01	01.04	6871	D	206 kW	1055 1
A-Serie A 360	D 0836 LOH 03	01.04	6871	D	162 kW	1055 1
A-Serie A 360	D 2866 LUH 22	01.04	11967	D	191 kW	1056 9
A-Serie A 600	D 2866 LUH 22	01.04	11967	D	191 kW	1056 9
A-Serie AG 300 CNG	E 2866 DUH 03	01.05	11967	G	180 kW	1056 10
A-Serie AG 300 CNG	E 2866 LUH 01	01.05	11967	G	228 kW	1056 10
A-Serie AG 300	D 2866 LOH 25	01.04	11967	D	228 kW	1055 6
A-Serie AG 500	D 2866 LOH 25	01.05	11967	D	228 kW	1055 6
A-Serie AGG 300	D 2866 LOH 28	01.04	11967	D	265 kW	1055 7
A-Serie AGG 300	PE 265 C	01.04	9200	D	265 kW	1055 2
ACRON TX 16 450	DC 13.124	10.15	12742	D	331 - 334 kW	1056 11
ACRON TX 16 480, TX 17 480, TX 18 480	MX-13 340	10.15	12903	D	340 kW	1056 12
ACRON TX 16 510, TX 17 510, TX 18 510	MX-13 375	10.15	12903	D	375 kW	1056 12
ALTANO TX 17 460, TX 18 460, TX 19 460, TDX 20 460, TDX 21 460	MX-13 340	10.15	12903	D	340 kW	1056 12
ALTANO TX 17 510, TX 18 510, TX 19 510, TDX 20 510, TDX 21 510	MX-13 375	10.15	12903	D	375 kW	1056 12
ASTROMEGA TDX 25 462, TDX 27 462	MX-13 340	01.15	12903	D	340 kW	1056 12
ASTROMEGA TDX 25 510, TDX 27 510	MX-13 375	01.15	12903	D	375 kW	1056 12
ASTRONEF TX 15 462, TX 16 462, TX 17 462	MX-13 340	01.15	12903	D	340 kW	1056 12
ASTRONEF TX 15 510, TX 16 510, TX 17 510	MX-13 375	01.15	12903	D	375 kW	1056 12
ASTRON TX 16 462, TX 17 462	MX-13 340	10.15	12903	D	340 kW	1056 12
ASTRON TX 16 510, TX 17 510	MX-13 375	10.15	12903	D	375 kW	1056 12
EOS 100	D 2866 LOH 07	01.92	11967	D	272 kW	1056 8
EOS 200, 200 L	D 2866 LOH 07	01.97	11967	D	272 kW	1056 8
EOS 233	D 2866 LOH 23	01.98	11967	D	294 kW	1055 6
EOS 90, 90 L	D 2866 LOH 07	01.92	11967	D	272 kW	1056 8
EX-Series EX16H	MX-13 340	09.14	12903	D	340 kW	1056 12
EX-Series EX16H	MX-13 355	09.17	12903	D	355 kW	1056 12
EX-Series EX17H	MX-13 340	09.14	12903	D	340 kW	1056 12
EX-Series EX17H	MX-13 355	09.17	12903	D	355 kW	1056 12
Serie 9 913 CL	D 2866 LUH 24	01.05	11967	D	228 kW	1055 7
Serie 9 915 CL	D 2866 LUH 24	01.98	11967	D	228 kW	1055 7
Serie 9 915 TL	D 2866 LUH 24	01.98	11967	D	228 kW	1055 7
T-Serie T 911	D 2066 LF 27	10.05	10518	D	265 kW	1055 3
T-Serie T 911	D 2866 LOH 28	01.05	11967	D	265 kW	1055 7
T-Serie T 911	D 2866 LOH 29	07.08	11967	D	301 kW	1055 7
T-Serie T 915, T 916	D 2066 LOH 28	10.05	10518	D	294 kW	1055 4
T-Serie T 915, T 916	MX 300	10.05	12903	D	300 kW	1056 12
T-Serie T 916, T 917, T 918, T 919	D 2676 LOH 27	10.05	12419	D	353 kW	1055 5
T-Serie T 916, T 917, T 918, T 919	MX 340	10.05	12903	D	340 kW	1056 12
T-Serie T 917	D 2676 LOH 26	10.05	12419	D	324 kW	1055 5
T-Serie TD 925, TD 927	D 2676 LOH 27	10.06	12419	D	353 kW	1055 5
T-Serie TD 925, TD 927	MX 375	10.05	12903	D	375 kW	1056 12

ENGINE			ccm	kW			1 POS
D 0836 LOH 01	108,000	6	6871	206 kW	D	1055	1
D 0836 LOH 03	108,000	6	6871	162 kW	D	1055	1
D 2066 LF 27	120,000	6	10518	265 kW	D	1055	3
D 2066 LOH 28	120,000	6	10518	294 kW	D	1055	4
D 2676 LOH 26	126,000	6	12419	324 kW	D	1055	5
D 2676 LOH 27	126,000	6	12419	353 kW	D	1055	5
D 2866 LOH 07	128,000	6	11967	272 kW	D	1056	8
D 2866 LOH 23	128,000	6	11967	294 kW	D	1055	6
D 2866 LOH 25	128,000	6	11967	228 kW	D	1055	6
D 2866 LOH 28	128,000	6	11967	265 kW	D	1055	7
D 2866 LOH 29	128,000	6	11967	301 kW	D	1055	7
D 2866 LUH 22	128,000	6	11967	191 kW	D	1056	9

ENGINE			ccm	kW			1 POS
D 2866 LUH 24	128,000	6	11967	228 kW	D	1055	7
DC 13.124	130,000	6	12742	331 kW	D	1056	11
E 2866 DUH 03	128,000	6	11967	180 kW	G	1056	10
E 2866 LUH 01	128,000	6	11967	228 kW	G	1056	10
MX 300	130,000	6	12903	300 kW	D	1056	12
MX 340	130,000	6	12903	340 kW	D	1056	12
MX 375	130,000	6	12903	375 kW	D	1056	12
MX-13 340	130,000	6	12903	340 kW	D	1056	12
MX-13 355	130,000	6	12903	355 kW	D	1056	12
MX-13 375	130,000	6	12903	375 kW	D	1056	12
PE 265 C	118,000	6	9200	265 kW	D	1055	2



108,000 mm

1

D 0836 LOH 01 , D 0836 LOH 03 ,

803142-00-1		STD	793133-00-2		STD	813142-1	953137-1		
KH = 63,90	GL = 99,90	RT	42,00	T	3,00	914	Cr *	A = 111,49	L = 217,00
V1 = -1,70	V2 = -1,70		x		2,50	911	P	H = 4,04	C = 116,00
MT = -16,15	MD = 70,00		86,00		3,00	947 EX	Cr		

118,000 mm

2

PE 265 C

951305-1	
A = 123,51	L = 262,20
H = 6,06	C = 130,60

120,000 mm

3

D 2066 LF 27

803147-00-1		STD	793147-00-1		STD	813147-2	953147-1		923147-1	
KH = 76,80	GL = 121,80	RT	52,00	T	3,50	914	Cr *	A = 139,50	L = 260,00	2 x FP x 4,70
V1 = -2,00	V2 = -1,60	KK	x		3,00	911 IF	Cr	H = 8,00	C = 150,00	
MT = -20,00	MD = 70,00		96,00		4,00	947 EX	Cr			

803148-00-1		STD	793147-00-1		STD	813148-2	
KH = 76,80	GL = 121,80	RT	52,00		3,50	914	Cr *
V1 = -2,00	V2 = -1,50	KK	x		3,00	911 IF	Cr
MT = -19,70	MD = 67,00		96,20		4,00	947 EX	Cr

803152-00-1		STD	793128-00-1		STD	813152-2	
KH = 76,80	GL = 121,80	RT	52,00	T	3,50	914	CCL P *
V1 = -1,60	V2 = -2,00	KK	x		3,00	911	Cr *
MT = -19,70	MD = 68,77		96,00		4,00	947 EX	Cr P *

120,000 mm

4

D 2066 LOH 28

803147-00-1		STD	793147-00-1		STD	813147-2	953147-1		923147-1	
KH = 76,80	GL = 121,80	RT	52,00	T	3,50	914	Cr *	A = 139,50	L = 260,00	2 x FP x 4,70
V1 = -2,00	V2 = -1,60	KK	x		3,00	911 IF	Cr	H = 8,00	C = 150,00	
MT = -20,00	MD = 70,00		96,00		4,00	947 EX	Cr			

803148-00-1		STD	793147-00-1		STD	813148-2	
KH = 76,80	GL = 121,80	RT	52,00		3,50	914	Cr *
V1 = -2,00	V2 = -1,50	KK	x		3,00	911 IF	Cr
MT = -19,70	MD = 67,00		96,20		4,00	947 EX	Cr

126,000 mm

5

D 2676 LOH 26 , D 2676 LOH 27 ,

803102-00-1		STD	793141-00-1		STD	813102-2	953103-1		
KH = 76,30	GL = 121,80	RT	52,00	T	4,00	914	CCL *	A = 139,45	L = 257,60
V1 = -2,00	V2 = -2,00	KK	x		3,00	911	Cr P	H = 8,05	C = 150,00
MT = -19,95	MD = 95,00	AK	103,00		4,00	947 EX	Cr		

813102-2
with 953103-1

923147-1	
2 x FP x 4,70	

128,000 mm

6

D 2866 LOH 23 , D 2866 LOH 25 ,

803138-00-1		STD	793120-00-1		STD	813139-2	953130-1		923101-1	
KH = 89,75	GL = 141,75	RT	46,00	T	3,50	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -2,10	V2 = -2,10		x		3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -21,60	MD = 80,70		105,00		5,00	947 EX	Cr	F = 1,00		

128,000 mm

7

D 2866 LOH 28 , D 2866 LOH 29 , D 2866 LUH 24 ,

803150-00-1		STD	793131-00-1		STD	953130-1		923101-1		
KH = 89,75	GL = 141,75	RT	46,00		4,00	914	Cr *	A = 144,50	L = 270,00	2 x FP x 2,10
V1 = -1,90	V2 = -1,90		x		3,00	931	P	H = 10,07	C = 153,80	2 x FP x 4,00
MT = -22,00	MD = 80,00		105,00		4,00	947 EX	Cr	F = 1,00		



128,000 mm

8

D 2866 LOH 07

803134-00-1		STD		793120-00-1		STD		813134-2	953130-1		923101-1	
KH = 89,75	GL = 141,75	RT	46,00	T	3,50	914	Cr *		A = 144,50	L = 270,00	2 x FP x 2,10	
V1 = -2,10	V2 = -2,10		x		3,00	931	P		H = 10,07	C = 153,80	2 x FP x 4,00	
MT = -24,30	MD = 75,50		105,00		5,00	947 EX	Cr		F = 1,00			

128,000 mm

9

D 2866 LUH 22

803138-00-1		STD		793120-00-1		STD			953130-1		923101-1	
KH = 89,75	GL = 141,75	RT	46,00	T	3,50	914	Cr *		A = 144,50	L = 270,00	2 x FP x 2,10	
V1 = -2,10	V2 = -2,10		x		3,00	931	P		H = 10,07	C = 153,80	2 x FP x 4,00	
MT = -21,60	MD = 80,70		105,00		5,00	947 EX	Cr		F = 1,00			

128,000 mm

10

E 2866 DUH 03 , E 2866 LUH 01 ,

953130-1		923101-1	
A = 144,50	L = 270,00	2 x FP x 2,10	
H = 10,07	C = 153,80	2 x FP x 4,00	
F = 1,00			

130,000 mm

11

DC 13.124

953919-1		923918-1	
A = 139,40	L = 270,50	2 x * x 3,50	
H = 194,27	C = 151,00	1 x * x 4,00	
F = 4,50	X = 8,00		

130,000 mm

12








MX 300 , MX 340 , MX 375 , MX-13 340 , MX-13 355 , MX-13 375 ,






951304-1		921304-1	
A = 146,00	L = 266,90	1 x EP x 1,45	
H = 12,03	C = 157,60	2 x EP x 5,00	
F = 0,95	X = 15,10	1 x EP x 5,00	

951306-1		921304-1	
A = 146,00	L = 266,90	1 x EP x 1,45	
H = 12,28	C = 157,60	2 x EP x 5,00	
F = 0,95	X = 15,00	1 x EP x 5,00	








951307-1		921304-1	
A = 146,00	L = 266,90	1 x EP x 1,45	
H = 12,53	C = 157,60	2 x EP x 5,00	
F = 0,95	X = 15,00	1 x EP x 5,00	








							
ADAM (M13) 1.4 S	B 14 NET	11.14 - 01.19	1364	B	110 kW	1064	4
AGILA Mk II (B) (H08) 1.0 12V	K10B	01.08 - 11.14	996	B	48 kW	1064	5
AGILA Mk II (B) (H08) 1.0 i	K10B	08.11 - 11.14	996	B	50 kW	1064	5
ANTARA A (L07) 2.0 CDTI 4x4	Z 20 DMH	08.06 - 04.15	1991	D	110 kW	1065	15
ANTARA A (L07) 2.0 CDTI	Z 20 DMH	08.06 - 04.15	1991	D	110 kW	1065	15
ANTARA A (L07) 2.0 CDTi	Z 20 DM	08.06 - 04.15	1991	D	93 kW	1065	15
ARENA Combi (A97) 1.9 D	F8Q 606	03.98 - 08.01	1870	D	44 kW	1065	11
ARENA Combi (A97) 2.5 D	S8U 758	03.98 - 08.01	2499	D	55 kW	1066	20
ARENA Combi (A97) 2.5 D	S8U 780	03.98 - 08.01	2499	D	55 kW	1066	20
ARENA Combi (A97) 2.5 D	S8U 782	03.98 - 08.01	2499	D	55 kW	1066	20
ARENA Van (A97) 1.9 D	F8Q 606	03.98 - 08.01	1870	D	44 kW	1065	11
ARENA Van (A97) 2.5 D	S8U 758	03.98 - 08.01	2499	D	55 kW	1066	20
ARENA Van (A97) 2.5 D	S8U 780	03.98 - 08.01	2499	D	55 kW	1066	20
ARENA Van (A97) 2.5 D	S8U 782	03.98 - 08.01	2499	D	55 kW	1066	20
ASTRA CC 1.6 D	16 D	03.82 - 08.86	1598	D	40 kW	1065	12
ASTRA Kombi 1.6 D	16 D	02.82 - 08.86	1598	D	40 kW	1065	12
ASTRA Mk II CC (T85) 1.6 D	16 DA	09.84 - 12.89	1598	D	40 kW	1065	12
ASTRA Mk II CC (T85) 1.6 D	16 D	09.84 - 12.89	1598	D	40 kW	1065	12
ASTRA Mk II CC (T85) 1.7 D	17 DR	09.88 - 08.91	1699	D	42 kW	1065	14
ASTRA Mk II Kombi (T85) 1.6 D	16 DA	09.84 - 12.89	1598	D	40 kW	1065	12
ASTRA Mk II Kombi (T85) 1.7 D	17 D	02.89 - 08.91	1699	D	42 kW	1065	14
ASTRA Mk II Sedan (T85) 1.6 D	16 DA	09.85 - 08.91	1598	D	40 kW	1065	12
ASTRA Mk II Sedan (T85) 1.6 D	16 D	09.85 - 08.91	1598	D	40 kW	1065	12
ASTRA Mk II Sedan (T85) 1.7 D	17 D	01.89 - 12.91	1699	D	42 kW	1065	14
ASTRA Mk III (F) CC (T92) 1.6 i 16V	X 16 XEL	01.94 - 02.98	1598	B	74 kW	1064	7
ASTRA Mk III (F) CC (T92) 1.7 D	17 DR	09.91 - 12.94	1699	D	44 kW	1065	14
ASTRA Mk III (F) CC (T92) 1.7 D	17 D	12.91 - 02.98	1699	D	42 kW	1065	14
ASTRA Mk III (F) CC (T92) 1.7 TD	X 17 DTL	08.94 - 02.98	1699	D	50 kW	1065	14
ASTRA Mk III (F) Kombi (T92) 1.6 i 16V	X 16 XEL	01.94 - 02.98	1598	B	74 kW	1064	7
ASTRA Mk III (F) Kombi (T92) 1.7 D	17 DR	03.91 - 12.94	1699	D	44 kW	1065	14
ASTRA Mk III (F) Kombi (T92) 1.7 D	17 D	12.91 - 02.98	1699	D	42 kW	1065	14
ASTRA Mk III (F) Kombi (T92) 1.7 TD	X 17 DTL	01.94 - 02.98	1699	D	50 kW	1065	14
ASTRA Mk III (F) Stufenheck (T92) 1.6 i 16V	X 16 XEL	08.94 - 09.98	1598	B	74 kW	1064	7
ASTRA Mk III (F) Stufenheck (T92) 1.7 D	17 DR	07.92 - 09.98	1699	D	44 kW	1065	14
ASTRA Mk III (F) Stufenheck (T92) 1.7 D	17 D	03.92 - 09.92	1699	D	42 kW	1065	14
ASTRA Mk III (F) Stufenheck (T92) 1.7 TD	X 17 DTL	08.94 - 09.98	1699	D	50 kW	1065	14
ASTRA Mk IV (G) CC (T98) 1.6 (F08, F48)	Z 16 XEP	12.02 - 05.05	1598	B	76 kW	1064	8
ASTRA Mk IV (G) CC (T98) 1.6 16V (F08, F48)	X 16 XEL	02.98 - 05.05	1598	B	74 kW	1064	7
ASTRA Mk IV (G) CC (T98) 1.6 Dualfuel (F08, F48)	X 16 XEL	09.99 - 08.04	1598	B/G	74 kW	1064	7
ASTRA Mk IV (G) CC (T98) 1.7 TD (F08, F48)	X 17 DTL	02.98 - 08.00	1699	D	50 kW	1065	14
ASTRA Mk IV (G) CC (T98) 1.8 16V (F08, F48)	X 18 XE1	02.98 - 09.00	1796	B	85 kW	1065	13
ASTRA Mk IV (G) CC (T98) 1.8 16V (F08, F48)	Z 18 XE	09.00 - 05.05	1796	B	92 kW	1065	13
ASTRA Mk IV (G) CC (T98) 1.8 16V Dualfuel (F08, F48)	Z 18 XE	09.02 - 05.05	1796	B/G	87 kW	1065	13
ASTRA Mk IV (G) CC (T98) 1.8 16V Dualfuel (F08, F48)	Z 18 XE	07.02 - 12.03	1796	B/G	92 kW	1065	13
ASTRA Mk IV (G) CC (T98) 2.0 DI (F48)	X 20 DTL	02.98 - 05.05	1995	D	60 kW	1065	16
ASTRA Mk IV (G) CC (T98) 2.0 DI (F48)	Y 20 DTL	02.98 - 05.05	1995	D	60 kW	1065	16
ASTRA Mk IV (G) Cabriolet (T98) 1.6 16V	Z 16 XEP	03.03 - 10.05	1598	B	76 kW	1064	8
ASTRA Mk IV (G) Cabriolet (T98) 1.8 16V	Z 18 XE	03.01 - 10.05	1796	B	92 kW	1065	13
ASTRA Mk IV (G) Coupe (T98) 1.6 16V	Z 16 XEP	03.00 - 08.05	1598	B	76 kW	1064	8
ASTRA Mk IV (G) Coupe (T98) 1.8 16V Dualfuel	Z 18 XE	09.02 - 08.05	1796	B/G	87 kW	1065	13
ASTRA Mk IV (G) Coupe (T98) 1.8 16V Dualfuel	Z 18 XE	07.02 - 08.04	1796	B/G	92 kW	1065	13
ASTRA Mk IV (G) Coupe (T98) 1.8 16V	X 18 XE1	03.00 - 08.05	1796	B	85 kW	1065	13
ASTRA Mk IV (G) Coupe (T98) 1.8 16V	Z 18 XEL	03.00 - 08.05	1796	B	85 kW	1065	13
ASTRA Mk IV (G) Coupe (T98) 1.8 16V	Z 18 XE	09.00 - 08.05	1796	B	92 kW	1065	13
ASTRA Mk IV (G) Kombi (T98) 1.6 16V	X 16 XEL	03.98 - 04.04	1598	B	74 kW	1064	7
ASTRA Mk IV (G) Kombi (T98) 1.6 Dualfuel	X 16 XEL	09.99 - 08.04	1598	B/G	74 kW	1064	7
ASTRA Mk IV (G) Kombi (T98) 1.6	Z 16 XEP	12.02 - 05.05	1598	B	76 kW	1064	8
ASTRA Mk IV (G) Kombi (T98) 1.7 TD	X 17 DTL	02.98 - 08.00	1699	D	50 kW	1065	14
ASTRA Mk IV (G) Kombi (T98) 1.8 16V Dualfuel	Z 18 XE	09.02 - 05.05	1796	B/G	87 kW	1065	13
ASTRA Mk IV (G) Kombi (T98) 1.8 16V Dualfuel	Z 18 XE	07.02 - 12.03	1796	B/G	92 kW	1065	13
ASTRA Mk IV (G) Kombi (T98) 1.8 16V	X 18 XE1	02.98 - 08.00	1796	B	85 kW	1065	13
ASTRA Mk IV (G) Kombi (T98) 1.8 16V	Z 18 XE	09.00 - 05.05	1796	B	92 kW	1065	13

			ccm		kW		1 POS
ASTRA Mk IV (G) Kombi (T98) 2.0 DI	X 20 DTL	03.98 - 04.04	1995	D	60 kW	1065	16
ASTRA Mk IV (G) Kombi (T98) 2.0 DI	Y 20 DTL	03.98 - 04.04	1995	D	60 kW	1065	16
ASTRA Mk IV (G) Stufenheck (T98) 1.6 16V	X 16 XEL	09.98 - 05.05	1598	B	74 kW	1064	7
ASTRA Mk IV (G) Stufenheck (T98) 1.6 16V	Z 16 XEP	09.98 - 05.05	1598	B	74 kW	1064	8
ASTRA Mk IV (G) Stufenheck (T98) 1.6 Dualfuel	X 16 XEL	09.99 - 08.04	1598	B/G	74 kW	1064	7
ASTRA Mk IV (G) Stufenheck (T98) 1.7 TD	X 17 DTL	09.98 - 08.00	1699	D	50 kW	1065	14
ASTRA Mk IV (G) Stufenheck (T98) 1.8 16V Dualfuel	Z 18 XE	02.98 - 07.04	1796	B/G	87 kW	1065	13
ASTRA Mk IV (G) Stufenheck (T98) 1.8 16V Dualfuel	Z 18 XE	07.02 - 12.03	1796	B/G	92 kW	1065	13
ASTRA Mk IV (G) Stufenheck (T98) 1.8 16V	X 18 XE1	02.98 - 07.04	1796	B	85 kW	1065	13
ASTRA Mk IV (G) Stufenheck (T98) 1.8 16V	Z 18 XE	02.98 - 07.04	1796	B	92 kW	1065	13
ASTRA Mk IV (G) Stufenheck (T98) 2.0 DI	X 20 DTL	02.98 - 07.04	1995	D	60 kW	1065	16
ASTRA Mk IV (G) Stufenheck (T98) 2.0 DI	Y 20 DTL	02.98 - 07.04	1995	D	60 kW	1065	16
ASTRA Mk V (H) (A04) 1.3 CDTi (L48)	Z 13 DTH	01.04 - 05.09	1248	D	66 kW	1064	3
ASTRA Mk V (H) (A04) 1.6 (L48)	Z 16 XEP	01.04 - 05.09	1598	B	77 kW	1064	8
ASTRA Mk V (H) (A04) 1.8 (L48)	Z 18 XE	01.04 - 05.09	1796	B	92 kW	1065	13
ASTRA Mk V (H) Kombi (A04) 1.3 CDTi (L35)	Z 13 DTH	08.04 - 03.09	1248	D	66 kW	1064	3
ASTRA Mk V (H) Kombi (A04) 1.6 (L35)	Z 16 XEP	08.04 - 03.09	1598	B	77 kW	1064	8
ASTRA Mk V (H) Kombi (A04) 1.8 (L35)	Z 18 XE	10.04 - 03.09	1796	B	92 kW	1065	13
ASTRA Mk V (H) Sport Hatch (A04) 1.3 CDTi (L08)	Z 13 DTH	04.05 - 11.10	1248	D	66 kW	1064	3
ASTRA Mk V (H) Sport Hatch (A04) 1.6 (L08)	Z 16 XEP	02.05 - 11.10	1598	B	77 kW	1064	8
ASTRA Mk V (H) Sport Hatch (A04) 1.8 (L08)	Z 18 XE	02.05 - 11.10	1796	B	92 kW	1065	13
ASTRA Mk V (H) TwinTop (A04) 1.6 (L67)	Z 16 XEP	09.05 - 11.10	1598	B	77 kW	1064	8
ASTRA Mk VI (J) (P10) 1.4 Turbo	A 14 NEL	08.10 - 10.15	1364	B	88 kW	1064	4
ASTRA Mk VI (J) (P10) 1.4 Turbo	A 14 NET	12.09 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) (P10) 1.4 Turbo	B 14 NEL	08.10 - 10.15	1364	B	88 kW	1064	4
ASTRA Mk VI (J) (P10) 1.4 Turbo	B 14 NET	12.09 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) (P10) 1.4 Turbo	D 14 NET	12.09 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) GTC (P10) 1.4	A 14 NEL	10.11 - 10.15	1364	B	88 kW	1064	4
ASTRA Mk VI (J) GTC (P10) 1.4	A 14 NET	10.11 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) GTC (P10) 1.4	B 14 NEL	10.11 - 10.15	1364	B	88 kW	1064	4
ASTRA Mk VI (J) GTC (P10) 1.4	B 14 NET	10.11 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) Kombi (P10) 1.4 Turbo	A 14 NET	10.10 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) Kombi (P10) 1.4 Turbo	B 14 NET	10.10 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) Stufenheck (P10) 1.4 Turbo	A 14 NET	06.12 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VI (J) Stufenheck (P10) 1.4 Turbo	B 14 NET	06.12 - 10.15	1364	B	103 kW	1064	4
ASTRA Mk VIII (L) Sports Tourer 1.5 Turbo D	YHZ (DV5RC)	10.21	1499	D	96 kW	1064	6
ASTRA Mk VIII (L) 1.5 Turbo D (FBYHZT, FBYHZJ)	YHZ (DV5RC)	10.21	1499	D	96 kW	1064	6
ASTRAMAX (T85) 1.6 D	16 DA	05.86 - 06.90	1598	D	40 kW	1065	12
ASTRAMAX (T85) 1.7 D	17 DR	09.85 - 06.94	1699	D	44 kW	1065	14
ASTRAMAX (T85) 1.7 D	17 D	01.89 - 07.94	1699	D	42 kW	1065	14
ASTRAVAN Mk III (F) Kasten/Kombi (T92) 1.7 D (F70)	17 DR	10.91 - 12.94	1699	D	44 kW	1065	14
ASTRAVAN Mk III (F) Kasten/Kombi (T92) 1.7 D (F70)	17 D	09.91 - 08.93	1699	D	42 kW	1065	14
ASTRAVAN Mk III (F) Kasten/Kombi (T92) 1.7 TD (F70)	X 17 DTL	09.94 - 08.98	1699	D	50 kW	1065	14
ASTRAVAN Mk IV (G) Kasten/Kombi (T98) 1.6 Dualfuel 16V	Z 16 XEP	10.04 - 12.05	1598	B/G	77 kW	1064	8
ASTRAVAN Mk IV (G) Kasten/Kombi (T98) 1.7 TD	X 17 DTL	08.98 - 08.06	1699	D	50 kW	1065	14
ASTRAVAN Mk IV (G) Kasten/Kombi (T98) 2.0 DI	X 20 DTL	08.98 - 08.06	1995	D	60 kW	1065	16
ASTRAVAN Mk IV (G) Kasten/Kombi (T98) 2.0 DI	Y 20 DTL	08.98 - 08.06	1995	D	60 kW	1065	16
ASTRAVAN Mk V (H) Kasten/Kombi (A04) 1.3 CDTi	Z 13 DTH	08.05	1248	D	66 kW	1064	3
ASTRAVAN Mk V (H) Kasten/Kombi (A04) 1.6	Z 16 XEP	03.05	1598	B	76 kW	1064	8
CARLTON Mk II Kombi 2.3 D	23 D	05.83 - 08.86	2260	D	52 kW	1066	19
CARLTON Mk II Kombi 2.3 D	23 D	09.80 - 08.86	2260	D	48 kW	1066	19
CARLTON Mk II Kombi 2.3 TD	23 TD	09.83 - 08.86	2260	D	63 kW	1066	19
CARLTON Mk II Stufenheck 2.3 D	23 D	05.83 - 08.86	2260	D	52 kW	1066	19
CARLTON Mk II Stufenheck 2.3 D	23 D	09.80 - 08.86	2260	D	48 kW	1066	19
CARLTON Mk III Kombi (V87) 2.2 TD	23 YDT	09.86 - 08.88	2260	D	66 kW	1066	19
CARLTON Mk III Kombi (V87) 2.3 D	23 YD	09.86 - 03.94	2260	D	54 kW	1066	19
CARLTON Mk III Kombi (V87) 2.3 TD Interc.	23 DTR	09.88 - 03.94	2260	D	74 kW	1066	19
CARLTON Mk III Stufenheck (V87) 2.2 TD	23 YDT	10.86 - 08.88	2260	D	66 kW	1066	19
CARLTON Mk III Stufenheck (V87) 2.3 D	23 YD	09.86 - 03.94	2260	D	54 kW	1066	19
CARLTON Mk III Stufenheck (V87) 2.3 TD Interc.	23 DTR	08.88 - 03.94	2260	D	74 kW	1066	19
CASCADA Cabriolet (W13) 1.4	A 14 NET	02.13	1364	B	103 kW	1064	4
CASCADA Cabriolet (W13) 1.4	B 14 NET	02.13	1364	B	103 kW	1064	4
















							
CAVALIER Mk II CC (J82) 1600D	16 DA	03.82 - 08.88	1598	D	40 kW	1065	12
CAVALIER Mk II CC (J82) 1600D	16 D	03.82 - 08.88	1598	D	40 kW	1065	12
CAVALIER Mk II Kombi (J82) 1.6 D	16 DA	03.82 - 08.88	1598	D	40 kW	1065	12
CAVALIER Mk II Stufenheck (J82) 1.6 D	16 D	03.82 - 08.88	1598	D	40 kW	1065	12
CAVALIER Mk III CC (J89) 1.7 D	17 DR	07.92 - 11.95	1699	D	44 kW	1065	14
CAVALIER Mk III CC (J89) 1.7 D	17 D	09.88 - 09.92	1699	D	42 kW	1065	14
CAVALIER Mk III Stufenheck (J89) 1.7 D	17 DR	07.92 - 11.95	1699	D	44 kW	1065	14
CAVALIER Mk III Stufenheck (J89) 1.7 D	17 D	09.88 - 09.92	1699	D	42 kW	1065	14
COMBO Mk II (C) Kasten/Großraumlimousine (F25) 1.3 CDTI 16V	Y 13 DT	09.04 - 02.12	1248	D	51 kW	1064	2
COMBO Mk II (C) Kasten/Großraumlimousine (F25) 1.3 CDTI 16V	Z 13 DT	09.04 - 02.12	1248	D	51 kW	1064	2
COMBO Mk IV (E) Kasten/Großraumlimousine (K9) 1.5 D 4x4	D 15 DTH (DV5RC)	08.18	1499	D	96 kW	1064	6
COMBO Mk IV (E) Kasten/Großraumlimousine (K9) 1.5 D	D 15 DT (DV5RD)	08.18	1499	D	75 kW	1064	6
COMBO Mk IV (E) Kasten/Großraumlimousine (K9) 1.5 D	D 15 DTH (DV5RC)	08.18	1499	D	96 kW	1064	6
COMBO Mk IV (E) Kasten/Großraumlimousine (K9) 1.5 D	D 15 DTL (DV5RE)	08.18	1499	D	56 kW	1064	6
COMBO Mk IV (E) Life (K9) 1.5	D 15 DT (DV5RD)	06.18	1499	D	75 kW	1064	6
COMBO Mk IV (E) Life (K9) 1.5	D 15 DTH (DV5RC)	06.18	1499	D	96 kW	1064	6
COMBO TOUR Mk II (C) (F25) 1.3 CDTI 16V	Y 13 DT	09.04 - 09.06	1248	D	51 kW	1064	2
COMBO TOUR Mk II (C) (F25) 1.3 CDTI 16V	Z 13 DT	09.04 - 09.06	1248	D	51 kW	1064	2
CORSA Mk I (B) (S93) 1.6 i 16V	X 16 XE	09.94 - 09.00	1598	B	78 kW	1064	7
CORSA Mk II (C) (X01) 1.3 CDTI 16V (F08, F68)	Y 13 DT	10.03 - 04.07	1248	D	51 kW	1064	2
CORSA Mk II (C) (X01) 1.3 CDTI 16V (F08, F68)	Z 13 DT	10.03 - 04.07	1248	D	51 kW	1064	2
CORSA Mk II (C) (X01) 1.8 16V (F08, F68)	Z 18 XE	08.00 - 09.06	1796	B	92 kW	1065	13
CORSA Mk III (D) (S07) 1.3 CDTI (L08)	Z 13 DTH	08.06 - 08.14	1248	D	66 kW	1064	3
CORSA Mk III (D) (S07) 1.4 (L08)	A 14 NEL	08.12 - 08.14	1364	B	88 kW	1064	4
CORSA Mk IV (E) (X15) 1.4	B 14 NEJ	08.14	1364	B	74 kW	1064	4
CORSA Mk IV (E) (X15) 1.4	B 14 NEL	08.14	1364	B	74 kW	1064	4
CORSA Mk IV (E) (X15) 1.4	B 14 NET	07.15	1364	B	110 kW	1064	4
CORSA Mk V (F) 1.5	D 15 DT (DV5RD)	07.19	1499	D	75 kW	1064	6
CORSAVAN Mk II (C) Kasten/Schrägheck (X01) 1.3 CDTI 16V (F08)	Z 13 DT	04.04 - 06.06	1248	D	52 kW	1064	2
CORSAVAN Mk III (D) Kasten/Schrägheck (S07) 1.3 CDTI	Z 13 DTH	07.06	1248	D	66 kW	1064	3
CROSSLAND X / CROSSLAND (P17) 1.5 Turbo D ((75))	F 15 DT (DV5RCE)	10.20	1499	D	81 kW	1064	6
CROSSLAND X / CROSSLAND (P17) 1.5 Turbo D (75)	D 15 DT (DV5RD)	06.18	1499	D	75 kW	1064	6
CROSSLAND X / CROSSLAND (P17) 1.5 Turbo D (75)	D 15 DTH (DV5RC)	08.18	1499	D	88 kW	1064	6
FRONTERA Mk I (A) (U92) 2.3 TD	23 DTR	09.91 - 06.98	2260	D	74 kW	1066	19
GRANDLAND X / GRANDLAND (A18) 1.5 Turbo D (75)	D 15 DTH (DV5RC)	04.18	1499	D	96 kW	1064	6
INSIGNIA Mk I (A) Schrägheck (G09) 1.4 (68)	A 14 NET	04.11 - 05.17	1364	B	103 kW	1064	4
INSIGNIA Mk I (A) Schrägheck (G09) 1.4 (68)	B 14 NET	04.11 - 05.17	1364	B	103 kW	1064	4
INSIGNIA Mk I (A) Schrägheck (G09) 1.4 LPG (68)	A 14 NET	07.12 - 05.17	1364	B/G	103 kW	1064	4
INSIGNIA Mk I (A) Sports Tourer (G09) 1.4 (35)	A 14 NET	04.11 - 05.17	1364	B	103 kW	1064	4
INSIGNIA Mk I (A) Sports Tourer (G09) 1.4 (35)	B 14 NET	04.11 - 05.17	1364	B	103 kW	1064	4
INSIGNIA Mk I (A) Sports Tourer (G09) 1.4 LPG (35)	A 14 NET	07.12 - 05.17	1364	B/G	103 kW	1064	4
INSIGNIA Mk I (A) Stufenheck (G09) 1.4 (69)	A 14 NET	04.11 - 05.17	1364	B	103 kW	1064	4
INSIGNIA Mk I (A) Stufenheck (G09) 1.4 (69)	B 14 NET	04.11 - 05.17	1364	B	103 kW	1064	4
INSIGNIA Mk I (A) Stufenheck (G09) 1.4 LPG (69)	A 14 NET	07.12 - 05.17	1364	B/G	103 kW	1064	4
MERIVA A (X03) 1.3 CDTI	Y 13 DT	04.05 - 06.10	1248	D	51 kW	1064	2
MERIVA A (X03) 1.3 CDTI	Z 13 DT	04.05 - 06.10	1248	D	51 kW	1064	2
MERIVA A (X03) 1.6 i 16V Twinport	Z 16 XEP	05.03 - 06.10	1598	B	77 kW	1064	8
MERIVA A (X03) 1.8 i 16V	Z 18 XE	05.03 - 06.10	1796	B	92 kW	1065	13
MERIVA Mk II (B) (S10) 1.4 LPG	A 14 NEL	06.11	1364	B/G	88 kW	1064	4
MERIVA Mk II (B) (S10) 1.4 LPG	B 14 NEL	06.11	1364	B/G	88 kW	1064	4
MERIVA Mk II (B) (S10) 1.4	A 14 NEL	06.10	1364	B	88 kW	1064	4
MERIVA Mk II (B) (S10) 1.4	A 14 NET	06.10	1364	B	103 kW	1064	4
MERIVA Mk II (B) (S10) 1.4	B 14 NEL	06.10	1364	B	88 kW	1064	4
MERIVA Mk II (B) (S10) 1.4	B 14 NET	06.10	1364	B	103 kW	1064	4
MOKKA / MOKKA X (J13) 1.4 4x4	A 14 NET	06.12	1364	B	103 kW	1064	4
MOKKA / MOKKA X (J13) 1.4 4x4	B 14 NET	06.12	1364	B	103 kW	1064	4
MOKKA / MOKKA X (J13) 1.4 4x4	D 14 NET	06.12	1364	B	103 kW	1064	4
MOKKA / MOKKA X (J13) 1.4	A 14 NET	04.13	1364	B	103 kW	1064	4
MOKKA / MOKKA X (J13) 1.4	B 14 NET	04.13	1364	B	103 kW	1064	4
MOKKA / MOKKA X (J13) 1.4	D 14 NET	04.13	1364	B	103 kW	1064	4
MOKKA 1.5 (76)	F 15 DT (DV5RCE)	10.20	1499	D	81 kW	1064	6
MOVANO Mk I (A) Chassis/Cab (X70) 2.5 CDTI (UD0, ED)	G9U 754	10.06 - 12.10	2464	D	74 kW	1066	18



	 ENGINE	 00000	ccm		kw		1 POS
MOVANO Mk I (A) Chassis/Cab (X70) 2.5 CDTI (UD0, ED)	G9U 754	11.03 - 12.06	2464	D	73 kW	1066	18
MOVANO Mk I (A) Chassis/Cab (X70) 2.5 DTI (ED, UD0)	G9U 720	01.01 - 12.06	2464	D	84 kW	1066	18
MOVANO Mk I (A) Chassis/Cab (X70) 2.5 DTI (ED, UD0)	G9U 724	01.01 - 12.06	2464	D	84 kW	1066	18
MOVANO Mk I (A) Chassis/Cab (X70) 2.5 DTI (ED, UD0)	G9U 750	01.01 - 12.06	2464	D	84 kW	1066	18
MOVANO Mk I (A) Chassis/Cab (X70) 2.5 DTI (ED, UD0)	G9U 754	01.01 - 12.06	2464	D	84 kW	1066	18
MOVANO Mk I (A) Chassis/Cab (X70) 2.8 DTI (UD0, ED, HD)	S9W 702	10.98 - 10.01	2799	D	84 kW	1066	22
MOVANO Mk I (A) Combi (X70) 1.9 DTI (JD)	F9Q 770	09.00 - 10.01	1870	D	59 kW	1065	10
MOVANO Mk I (A) Combi (X70) 1.9 DTI (JD)	F9Q 774	10.01 - 05.10	1870	D	60 kW	1065	10
MOVANO Mk I (A) Combi (X70) 2.5 CDTI (JD)	G9U 754	10.01 - 08.09	2464	D	74 kW	1066	18
MOVANO Mk I (A) Combi (X70) 2.5 DTI (JD)	G9U 720	10.01 - 08.09	2464	D	84 kW	1066	18
MOVANO Mk I (A) Combi (X70) 2.5 DTI (JD)	G9U 724	10.01 - 08.09	2464	D	84 kW	1066	18
MOVANO Mk I (A) Combi (X70) 2.5 DTI (JD)	G9U 750	10.01 - 08.09	2464	D	84 kW	1066	18
MOVANO Mk I (A) Combi (X70) 2.5 DTI (JD)	G9U 754	10.01 - 08.09	2464	D	84 kW	1066	18
MOVANO Mk I (A) Combi (X70) 2.8 DTI (JD)	S9W 702	10.98 - 10.01	2799	D	84 kW	1066	22
MOVANO Mk I (A) Van (X70) 1.9 DTI (FD)	F9Q 770	09.00 - 10.01	1870	D	59 kW	1065	10
MOVANO Mk I (A) Van (X70) 1.9 DTI (FD)	F9Q 774	10.01 - 05.10	1870	D	60 kW	1065	10
MOVANO Mk I (A) Van (X70) 2.5 (FD)	G9U 754	11.03 - 12.06	2464	D	73 kW	1066	18
MOVANO Mk I (A) Van (X70) 2.5 CDTI (FD)	G9U 754	10.06 - 12.10	2464	D	74 kW	1066	18
MOVANO Mk I (A) Van (X70) 2.5 DTI (FD)	G9U 720	10.01 - 05.10	2464	D	84 kW	1066	18
MOVANO Mk I (A) Van (X70) 2.5 DTI (FD)	G9U 724	10.01 - 05.10	2464	D	84 kW	1066	18
MOVANO Mk I (A) Van (X70) 2.5 DTI (FD)	G9U 750	10.01 - 05.10	2464	D	84 kW	1066	18
MOVANO Mk I (A) Van (X70) 2.5 DTI (FD)	G9U 754	10.01 - 05.10	2464	D	84 kW	1066	18
MOVANO Mk I (A) Van (X70) 2.8 TDI (FD)	S9W 702	10.98 - 10.01	2799	D	84 kW	1066	22
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, EV)	M9T 870	05.14	2298	D	81 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV)	M9T 670	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV)	M9T 672	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV)	M9T 676	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV)	M9T 702	05.14	2298	D	100 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV)	M9T 870	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 670	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 672	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 676	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 678	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 680	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 680	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 696	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 704	10.16	2298	D	96 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI FWD (UV, HV, EV)	M9T 876	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (HV, UV)	M9T 898	05.10	2298	D	110 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV)	M9T 670	07.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV)	M9T 690	07.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV)	M9T 692	07.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV)	M9T 870	07.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 686	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 690	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 692	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 694	07.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 696	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 696	07.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 698	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 698	07.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 876	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 890	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Chassis/Cab (X62) 2.3 CDTI RWD (UV, HV, EV)	M9T 898	07.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 670	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 670	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 672	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 672	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 676	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 676	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 678	05.10	2298	D	107 kW	1066	17



							
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 680	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 680	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 702	05.14	2298	D	100 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 702	05.14	2298	D	120 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 870	05.14	2298	D	81 kW	1066	17
MOVANO Mk II (B) Combi (X62) 2.3 CDTI FWD (JV)	M9T 876	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 670	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 670	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 672	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 672	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 676	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 676	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 678	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 680	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 680	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 702	05.14	2298	D	100 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 702	05.14	2298	D	120 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 704	10.16	2298	D	96 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 870	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 870	02.12	2298	D	81 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI FWD (FV)	M9T 876	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 686	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 690	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 690	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 692	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 692	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 694	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 696	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 696	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 698	05.10	2298	D	92 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 698	05.10	2298	D	107 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 702	05.14	2298	D	100 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 870	05.10	2298	D	74 kW	1066	17
MOVANO Mk II (B) VAN (X62) 2.3 CDTI RWD (FV)	M9T 876	05.10	2298	D	92 kW	1066	17
RASCAL Bus (RAS) 1.0	F10A	07.86 - 08.93	970	B	34 kW	1064	1
RASCAL Pritsche/Fahrgestell (RAS) 1.0	F10A	07.86 - 08.93	970	B	34 kW	1064	1
SENATOR 2.2 TD	23 TD	11.84 - 08.87	2260	D	63 kW	1066	19
SIGNUM (Z03) 1.8	Z 18 XE	06.03 - 07.05	1796	B	90 kW	1065	13
TIGRA Mk I (S93) 1.6 16V	X 16 XE	07.94 - 12.00	1598	B	78 kW	1064	7
TIGRA TwinTop (X04) 1.3 CDTI	Z 13 DT	06.04 - 08.09	1248	D	51 kW	1064	2
TIGRA TwinTop (X04) 1.8	Z 18 XE	06.04 - 08.09	1796	B	92 kW	1065	13
VECTRA (B) CC (J96) 1.6 i 16V (F68)	X 16 XEL	08.95 - 10.01	1598	B	74 kW	1064	7
VECTRA (B) CC (J96) 1.8 Dualfuel (F68)	Z 18 XE	09.00 - 07.03	1796	B/G	92 kW	1065	13
VECTRA (B) CC (J96) 1.8 i 16V (F68)	X 18 XE1	10.95 - 09.00	1796	B	85 kW	1065	13
VECTRA (B) CC (J96) 1.8 i 16V (F68)	Z 18 XE	09.00 - 07.03	1796	B	92 kW	1065	13
VECTRA (B) CC (J96) 2.0 Di 16V (F68)	X 20 DTL	08.95 - 10.01	1995	D	60 kW	1065	16
VECTRA (B) Kombi (J96) 1.8 Dualfuel (F35)	Z 18 XE	09.00 - 03.02	1796	B/G	92 kW	1065	13
VECTRA (B) Kombi (J96) 1.8 i 16V (F35)	X 18 XE1	11.96 - 09.00	1796	B	85 kW	1065	13
VECTRA (B) Kombi (J96) 1.8 i 16V (F35)	Z 18 XE	09.00 - 03.02	1796	B	92 kW	1065	13
VECTRA (B) Kombi (J96) 2.0 Di 16V (F35)	X 20 DTL	08.95 - 10.01	1995	D	60 kW	1065	16
VECTRA (B) Stufenheck (J96) 1.6 i 16V (F19)	X 16 XEL	08.95 - 10.01	1598	B	74 kW	1064	7
VECTRA (B) Stufenheck (J96) 1.8 Dualfuel (F19)	Z 18 XE	09.00 - 03.02	1796	B/G	92 kW	1065	13
VECTRA (B) Stufenheck (J96) 1.8 i 16V (F19)	X 18 XE1	10.95 - 09.00	1796	B	85 kW	1065	13
VECTRA (B) Stufenheck (J96) 1.8 i 16V (F19)	X 18 XE1	10.95 - 09.00	1796	B	85 kW	1065	13
VECTRA (B) Stufenheck (J96) 1.8 i 16V (F19)	Z 18 XEL	10.95 - 09.00	1796	B	85 kW	1065	13
VECTRA (B) Stufenheck (J96) 1.8 i 16V (F19)	Z 18 XE	09.00 - 03.02	1796	B	92 kW	1065	13
VECTRA (B) Stufenheck (J96) 2.0 Di 16V (F19)	X 20 DTL	08.95 - 10.01	1995	D	60 kW	1065	16
VECTRA Mk II (C) (Z02) 1.8 16V Dualfuel	Z 18 XE	04.02 - 07.08	1796	B/G	90 kW	1065	13
VECTRA Mk II (C) (Z02) 1.8 16V	Z 18 XE	04.02 - 07.08	1796	B	90 kW	1065	13
VECTRA Mk II (C) CC (Z02) 1.8 16V Dualfuel	Z 18 XE	08.02 - 07.08	1796	B/G	90 kW	1065	13
VECTRA Mk II (C) CC (Z02) 1.8 16V	Z 18 XE	08.02 - 07.08	1796	B	90 kW	1065	13
VECTRA Mk II (C) Kombi (Z02) 1.8 16V	Z 18 XE	10.03 - 08.05	1796	B	90 kW	1065	13

	 ENGINE	 00000	ccm		kW		 1 POS
VIVARO A Bus (X83) 1.9 DI	F9Q 762	08.01 - 12.06	1870	D	59 kW	1065	10
VIVARO A Bus (X83) 1.9 DTI	F9Q 760	08.01 - 12.06	1870	D	74 kW	1065	10
VIVARO A Bus (X83) 2.5 DTI	G9U 730	07.03 - 07.14	2464	D	99 kW	1066	18
VIVARO A Kasten (X83) 1.9 DI	F9Q 762	08.01 - 12.06	1870	D	59 kW	1065	10
VIVARO A Kasten (X83) 1.9 DTI	F9Q 760	08.01 - 12.06	1870	D	74 kW	1065	10
VIVARO A Kasten (X83) 2.5 DTI	G9U 730	07.03 - 07.14	2464	D	99 kW	1066	18
VIVARO A Pritsche/Fahrgestell (X83) 2.5 CDTi	G9U 730	08.06 - 07.14	2464	D	107 kW	1066	18
VIVARO A Pritsche/Fahrgestell (X83) 2.5 CDTi	G9U 730	04.03 - 07.06	2464	D	99 kW	1066	18
VIVARO B Bus (X82) 1.6 CDTi	R9M 408	05.14	1598	D	66 kW	1065	9
VIVARO B Bus (X82) 1.6 CDTi	R9M 408	05.14	1598	D	85 kW	1065	9
VIVARO B Bus (X82) 1.6 CDTi	R9M 413	05.14	1598	D	88 kW	1065	9
VIVARO B Bus (X82) 1.6 CDTi	R9M 413	08.16	1598	D	70 kW	1065	9
VIVARO B Bus (X82) 1.6 CDTi	R9M 450	05.14	1598	D	88 kW	1065	9
VIVARO B Bus (X82) 1.6 CDTi	R9M 450	06.14	1598	D	103 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 413	08.16	1598	D	89 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 408	05.14	1598	D	66 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 408	05.14	1598	D	85 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 413	05.14	1598	D	88 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 413	08.16	1598	D	70 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 450	05.14	1598	D	103 kW	1065	9
VIVARO B Kasten (X82) 1.6 CDTi	R9M 450	05.14	1598	D	88 kW	1065	9
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTi	R9M 408	05.14	1598	D	85 kW	1065	9
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTi	R9M 450	05.14	1598	D	103 kW	1065	9
VIVARO B Pritsche/Fahrgestell (X82) 1.6 CDTi	R9M 450	05.14	1598	D	88 kW	1065	9
VIVARO C Kasten (K0) 1.5 4x4	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	1064	6
VIVARO C Kasten (K0) 1.5	D 15 DT (DV5RUCD)	03.19	1499	D	75 kW	1064	6
VIVARO C Kasten (K0) 1.5	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	1064	6
VIVARO LIFE Bus (K0) 1.5	D 15 DT (DV5RUCD)	03.19	1499	D	75 kW	1064	6
VIVARO LIFE Bus (K0) 1.5	D 15 DTH (DV5RUC)	03.19	1499	D	88 kW	1064	6
ZAFIRA A (T98) 1.6 16V	X 16 XEL	04.99 - 08.05	1598	B	74 kW	1064	7
ZAFIRA A (T98) 1.6 Dualfuel	X 16 XEL	11.98 - 08.05	1598	B/G	74 kW	1064	7
ZAFIRA A (T98) 1.8 16V	X 18 XE1	05.99 - 08.00	1796	B	85 kW	1065	13
ZAFIRA A (T98) 1.8 16V	Z 18 XE	09.00 - 08.05	1796	B	92 kW	1065	13
ZAFIRA A (T98) 1.8 Dualfuel	Z 18 XE	09.00 - 08.05	1796	B/G	92 kW	1065	13
ZAFIRA A (T98) 2.0 DI 16V	X 20 DTL	10.99 - 08.05	1995	D	60 kW	1065	16
ZAFIRA Mk II (B) (A05) 1.6	Z 16 XEP	07.05 - 11.14	1598	B	77 kW	1064	8
ZAFIRA Mk III (P12) 1.4 (75)	A 14 NEL	10.11 - 08.18	1364	B	88 kW	1064	4
ZAFIRA Mk III (P12) 1.4 (75)	A 14 NET	10.11 - 08.18	1364	B	103 kW	1064	4
ZAFIRA Mk III (P12) 1.4 (75)	B 14 NET	10.11 - 08.18	1364	B	103 kW	1064	4



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
16 DA	80,000	4	1598	40 kW	D	1065	12	M9T 680	85,000	4	2298	92 - 107 kW	D	1066	17
16 D	80,000	4	1598	40 kW	D	1065	12	M9T 686	85,000	4	2298	92 kW	D	1066	17
17 DR	82,500	4	1699	42 - 44 kW	D	1065	14	M9T 690	85,000	4	2298	74 - 92 kW	D	1066	17
17 D	82,500	4	1699	42 kW	D	1065	14	M9T 692	85,000	4	2298	74 - 92 kW	D	1066	17
23 DTR	92,000	4	2260	74 kW	D	1066	19	M9T 694	85,000	4	2298	107 - 110 kW	D	1066	17
23 D	92,000	4	2260	48 - 52 kW	D	1066	19	M9T 696	85,000	4	2298	92 - 107 kW	D	1066	17
23 TD	92,000	4	2260	63 kW	D	1066	19	M9T 698	85,000	4	2298	92 - 107 kW	D	1066	17
23 YDT	92,000	4	2260	66 kW	D	1066	19	M9T 702	85,000	4	2298	100 - 120 kW	D	1066	17
23 YD	92,000	4	2260	54 kW	D	1066	19	M9T 704	85,000	4	2298	96 kW	D	1066	17
A 14 NEL	72,500	4	1364	88 kW	B	1064	4	M9T 870	85,000	4	2298	74 - 81 kW	D	1066	17
A 14 NET	72,500	4	1364	103 kW	B	1064	4	M9T 876	85,000	4	2298	92 kW	D	1066	17
B 14 NEJ	72,500	4	1364	74 kW	B	1064	4	M9T 880	85,000	4	2298	107 - 110 kW	D	1066	17
B 14 NEL	72,500	4	1364	74 - 88 kW	B	1064	4	M9T 890	85,000	4	2298	74 - 92 kW	D	1066	17
B 14 NET	72,500	4	1364	103 - 110 kW	B	1064	4	M9T 896	85,000	4	2298	92 kW	D	1066	17
D 14 NET	72,500	4	1364	103 kW	B	1064	4	M9T 898	85,000	4	2298	92 - 110 kW	D	1066	17
D 15 DT (DV5RD)	75,000	4	1499	75 kW	D	1064	6	R9M 408	80,000	4	1598	66 - 85 kW	D	1065	9
D 15 DT (DV5RUCD)	75,000	4	1499	75 kW	D	1064	6	R9M 413	80,000	4	1598	70 - 89 kW	D	1065	9
D 15 DTH (DV5RC)	75,000	4	1499	88 - 96 kW	D	1064	6	R9M 450	80,000	4	1598	85 - 107 kW	D	1065	9
D 15 DTH (DV5RUC)	75,000	4	1499	88 kW	D	1064	6	S8U 758	93,000	4	2499	55 - 58 kW	D	1066	20
D 15 DTL (DV5RE)	75,000	4	1499	56 kW	D	1064	6	S8U 780	93,000	4	2499	55 kW	D	1066	20
F 15 DT (DV5RCE)	75,000	4	1499	81 kW	D	1064	6	S8U 782	93,000	4	2499	55 kW	D	1066	20
F10A	65,500	4	970	34 kW	B	1064	1	S9W 700	94,400	4	2799	84 kW	D	1066	21
F8Q 606	80,000	4	1870	44 kW	D	1065	11	S9W 702	94,400	4	2799	84 kW	D	1066	22
F9Q 760	80,000	4	1870	74 kW	D	1065	10	X 16 XEL	79,000	4	1598	74 kW	B	1064	7
F9Q 762	80,000	4	1870	59 - 60 kW	D	1065	10	X 16 XE	79,000	4	1598	78 - 80 kW	B	1064	7
F9Q 770	80,000	4	1870	59 kW	D	1065	10	X 17 DTL	82,500	4	1699	50 kW	D	1065	14
F9Q 772	80,000	4	1870	60 kW	D	1065	10	X 18 XE1	80,500	4	1796	85 kW	B	1065	13
F9Q 774	80,000	4	1870	60 kW	D	1065	10	X 20 DTL	84,000	4	1995	60 kW	D	1065	16
G9U 720	89,000	4	2464	84 - 85 kW	D	1066	18	Y 13 DT	69,600	4	1248	51 kW	D	1064	2
G9U 724	89,000	4	2464	84 kW	D	1066	18	Y 20 DTL	84,000	4	1995	60 kW	D	1065	16
G9U 730	89,000	4	2464	99 kW	D	1066	18	YHZ (DV5RC)	75,000	4	1499	96 kW	D	1064	6
G9U 750	89,000	4	2464	84 kW	D	1066	18	Z 13 DTH	69,600	4	1248	66 - 74 kW	D	1064	3
G9U 754	89,000	4	2464	73 - 84 kW	D	1066	18	Z 13 DT	69,600	4	1248	51 - 52 kW	D	1064	2
K10B	73,000	3	996	48 - 50 kW	B	1064	5	Z 16 XEP	79,000	4	1598	74 - 77 kW	B	1064	8
M9T 670	85,000	4	2298	74 - 92 kW	D	1066	17	Z 18 XEL	80,500	4	1796	81 - 85 kW	B	1065	13
M9T 672	85,000	4	2298	74 - 92 kW	D	1066	17	Z 18 XE	80,500	4	1796	87 - 92 kW	B/G	1065	13
M9T 676	85,000	4	2298	74 - 92 kW	D	1066	17	Z 20 DMH	83,000	4	1991	110 kW	D	1065	15
M9T 678	85,000	4	2298	107 kW	D	1066	17	Z 20 DM	83,000	4	1991	93 kW	D	1065	15



65,500 mm

1

F10A

809402-00-1	STD	799413-00-4	STD
809402-25-1	+0,25 mm	799413-25-4	+0,25 mm
809402-50-1	+0,50 mm	799413-50-4	+0,50 mm
KH = 24,50	GL = 55,00	16,00	1,50 910
V1 = -5,60	V2 = -4,30	x	1,50 911
MT = -2,00	MD = 51,00	53,00	2,80 3PC
			Cr Fe S
			P
			Cr P S

69,600 mm

2

Y 13 DT , Z 13 DT ,

802021-00-1	STD	792096-00-4	STD
802021-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 63,43	RT 23,00	T 2,00 910
V1 = -1,00	V2 = -1,00	x	1,50 911
MT = -12,40	MD = 37,00	56,00	2,00 947 EX
			Cr *
			P
			Nit S

69,600 mm

3

Z 13 DTH

802041-00-1	STD	792096-00-4	STD
802041-40-1	+0,40 mm	792096-40-4	+0,40 mm
KH = 40,43	GL = 62,43	RT 23,00	T 2,00 910
V1 = -0,904	V2 = -1,154	KK x	1,50 911
MT = -12,40	MD = 38,00	55,00	2,00 947 EX
			Cr *
			P
			Nit S

72,500 mm

4

A 14 NEL , A 14 NET , B 14 NEJ , B 14 NEL , B 14 NET , D 14 NET ,

803527-00-1	STD	791413-00-4	STD
803527-50-1	+0,50 mm	791413-50-4	+0,50 mm
KH = 25,90	GL = 44,20	18,00	T 1,20 910 IF
V1 = -1,90	V2 = -2,10	x	1,20 931
MT = -2,90	MD = 58,00	48,00	2,00 3PC
			Nit S
			P
			Nit P S

73,000 mm

5

K10B

809406-00-1	STD	799460-00-3	STD
KH = 27,20	GL = 44,20	18,00	T 1,00 910 IF
MT = -1,70		x	1,20 931
		50,00	2,00 3PC
			Cr P S
			P
			Cr P S

75,000 mm

6

D 15 DT (DV5RD) , D 15 DT (DV5RUCD) , D 15 DTH (DV5RC) , D 15 DTH (DV5RUC) , D 15 DTL (DV5RE) , F 15 DT (DV5RCE) , YHZ (DV5RC) ,

803746-00-1	STD	792190-00-4	STD
803746-40-1	+0,40 mm	792190-40-4	+0,40 mm
803746-60-1	+0,60 mm	792190-60-4	+0,60 mm
KH = 39,94	GL = 59,94	RT 26,00	T 1,75 913
MT = -13,00	MD = 40,80	KK x	1,50 911 IF U
		62,50	2,00 947 EX
		DLC	PVD P *
			P *
			PVD *

79,000 mm

7

X 16 XEL , X 16 XE ,

803515-00-1	STD	793551-00-4	STD
803515-50-1	+0,50 mm	793551-50-4	+0,50 mm
KH = 28,00	GL = 48,00	18,00	S 1,20 910
V1 = -2,50	V2 = -2,50	x	1,50 931
MT = -0,80	MD = 60,50	55,00	2,50 3PC
			Cr Fe S
			P
			Cr P S

79,000 mm

8

Z 16 XEP

803514-00-1	STD	793559-00-4	STD
803514-50-1	+0,50 mm	793559-50-4	+0,50 mm
KH = 26,73	GL = 48,73	18,00	1,20 910
		x	1,20 931
		52,00	2,00 3PC
			Cr Fe S
			P
			Cr P S



80,000 mm

9

R9M 408 , R9M 413 , R9M 450 ,

803803-00-1	STD	793822-00-4	STD
803803-50-1	+0,50 mm	793822-50-4	+0,50 mm
KH = 46,00	GL = 70,50	RT 30,00	T 2,00 913
V1 = -0,35	V2 = -0,45	KK x	1,75 911 IF U
MT = -12,30	MD = 46,50	60,00	2,00 947 EX
AA = 24,00	DLC		Nit S

80,000 mm

10

F9Q 760 , F9Q 762 , F9Q 770 , F9Q 772 , F9Q 774 ,

803823-00-1	STD	793843-00-4	STD
803823-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 47,06	GL = 77,40	RT 28,00	T 2,50 910 IF
V1 = -0,90	V2 = -0,90	x	2,00 911 IF U
MT = -18,00	MD = 43,60	59,90	3,00 947 EX
			Nit S

80,000 mm

11

F8Q 606

803807-00-1	STD	793722-00-4	STD
803807-50-1	+0,50 mm	793722-50-4	+0,50 mm
KH = 42,50	GL = 67,40	RT 24,00	T 2,00 910
MT = -0,80		x	2,00 911
		62,80	3,00 947 EX
			Nit S

80,000 mm

12

16 DA , 16 D ,

953510-4

A = 83,00 L = 143,50
H = 4,60 C = 85,00
semi

80,500 mm

13

X 18 XE1 , Z 18 XEL , Z 18 XE ,

803531-00-1	STD	793549-00-4	STD
803531-50-1	+0,50 mm		
KH = 24,10	GL = 44,70	18,00	T 1,20 910
AA = 22,00		x	1,20 931
		55,00	2,00 3PC
			Nit S

82,500 mm

14

17 DR , 17 D , X 17 DTL ,

803509-00-1	STD	793533-00-4	STD
803509-50-1	+0,50 mm	793533-50-4	+0,50 mm
KH = 44,95	GL = 72,95	RT 26,00	2,00 910
V1 = -1,70	V2 = -1,70	x	2,00 911
MT = -2,60		65,00	3,00 947 EX
			Nit S

83,000 mm

15

Z 20 DMH , Z 20 DM ,

803528-00-1	STD	793580-00-4	STD
803528-50-1	+0,50 mm	793580-50-4	+0,50 mm
KH = 46,30	GL = 72,40	RT 28,00	T 2,00 916
MT = -14,00	MD = 46,70	KK x	2,00 911
		66,80	3,00 947 EX
			Nit S

84,000 mm

16

X 20 DTL , Y 20 DTL ,

953508-4

A = 87,00 L = 160,00
H = 4,50 C = 90,00
semi



85,000 mm

17

M9T 670 , M9T 672 , M9T 676 , M9T 678 , M9T 680 , M9T 686 , M9T 690 , M9T 692 , M9T 694 , M9T 696 , M9T 698 , M9T 702 , M9T 704 , M9T 870 , M9T 876 , M9T 880 , M9T 890 , M9T 896 , M9T 898 ,

803848-00-1	STD	793804-00-4	STD
803848-50-1	+0,50 mm	793804-50-4	+0,50 mm
KH = 47,90	GL = 76,00	RT 32,00	T 2,50 913 Cr P *
MT = -16,20	MD = 50,00	KK x	2,00 911 IF U P
		65,00	2,00 947 EX Nit S

89,000 mm

18

G9U 720 , G9U 724 , G9U 730 , G9U 750 , G9U 754 ,

803826-00-1	STD	793851-00-4	STD
KH = 53,03	GL = 83,09	RT 31,00	T 2,50 910 IF Cr *
V1 = -2,15	V2 = -1,80	x	1,75 931 P
MT = -17,80	MD = 43,20	65,00	2,50 947 EX Nit S

92,000 mm

19

23 DTR , 23 D , 23 TD , 23 YDT , 23 YD ,

953511-4

A = 95,00 L = 172,00
H = 4,55 C = 97,00
semi

93,000 mm

20

S8U 758 , S8U 780 , S8U 782 ,

952001-1

A = 96,00 L = 167,30
H = 5,00 C = 99,00
semi

94,400 mm

21

S9W 700

952006-4

A = 97,53 L = 167,00
H = 5,00 C = 100,88
F = 1,50
semi








94,400 mm






22

S9W 702








802018-00-1	STD	792091-00-4	STD	952006-4
KH = 58,75	GL = 87,60	RT 32,00	T 2,50 914 Cr *	A = 97,53 L = 167,00
MT = -19,45	MD = 39,30	KK x	2,00 911 IF	H = 5,00 C = 100,88
		72,00	2,50 947 EX Nit S	F = 1,50
				semi
802024-00-1	STD	792090-00-4	STD	
KH = 58,75	GL = 96,65	RT 32,00	3,00 914 Cr *	
MT = -19,40	MD = 39,40	KK x	2,00 911 IF	
		78,00	3,00 947 EX Cr	










							
		ccm					
240 (P242, P244) 2.4 D	D 24	09.81 - 12.84	2383	D	61 kW	1139	5
240 (P242, P244) 2.4 Diesel	D 24	08.78 - 07.85	2383	D	60 kW	1139	5
240 (P242, P244) 2.4 Diesel	D 24	03.83 - 08.93	2383	D	58 kW	1139	5
240 Kombi (P245) 2.4 Diesel	D 24	03.83 - 08.93	2383	D	58 kW	1139	5
240 Kombi (P245) 2.4 Diesel	D 24	04.79 - 08.93	2383	D	60 kW	1139	5
260 (P262, P264) 2.4 D	D 24	09.79 - 12.81	2383	D	61 kW	1139	5
260 Kombi (P265) 2.4 D	D 24	09.79 - 12.80	2383	D	61 kW	1139	5
340-360 (343, 345) 1.4	B 14.3 E	08.79 - 07.83	1397	B	47 kW	1139	4
340-360 (343, 345) 1.4	B 14.3 E	08.82 - 08.85	1397	B	46 kW	1139	4
340-360 (343, 345) 1.4	B 14.4 S	08.75 - 07.83	1397	B	51 kW	1139	4
340-360 (343, 345) 1.4	B 14.4 S	08.83 - 07.86	1397	B	52 kW	1139	4
340-360 (343, 345) 1.4	B 14.4 S	08.86 - 12.88	1397	B	50 kW	1139	4
340-360 (343, 345) 1.4	B 14.4 S	08.87 - 07.88	1397	B	51 kW	1139	4
340-360 (343, 345) 1.6 Diesel	D 16	08.84 - 07.91	1596	D	40 kW	1139	7
340-360 Stufenheck (344) 1.4	B 14.3 E	01.83 - 12.86	1397	B	46 kW	1139	4
340-360 Stufenheck (344) 1.4	B 14.4 S	08.86 - 12.88	1397	B	50 kW	1139	4
340-360 Stufenheck (344) 1.4	B 14.4 S	08.87 - 07.88	1397	B	51 kW	1139	4
340-360 Stufenheck (344) 1.4	B 14.4 S	08.83 - 07.86	1397	B	53 kW	1139	4
340-360 Stufenheck (344) 1.6 Diesel	D 16	08.84 - 07.91	1596	D	40 kW	1139	7
66 (31, 36) DL 1.1	B 11	08.75 - 08.78	1108	B	33 kW	1139	1
66 Kombi (64) DL 1.1	B 11	10.75 - 11.79	1108	B	33 kW	1139	1
740 (744) 2.4 Diesel	D 24	08.84 - 07.92	2383	D	60 kW	1139	5
740 (744) 2.4 TD	D 24 TIC	08.86 - 10.88	2383	D	90 kW	1139	6
740 (744) 2.4 TD	D 24 T	08.84 - 07.90	2383	D	83 kW	1139	6
740 (744) 2.4 TD	D 24 T	08.85 - 12.90	2383	D	80 kW	1139	6
740 Kombi (745) 2.4 Diesel	D 24	08.85 - 08.90	2383	D	60 kW	1139	5
740 Kombi (745) 2.4 TD Interc.	D 24 TIC	08.86 - 07.88	2383	D	90 kW	1139	6
740 Kombi (745) 2.4 Turbo-Diesel	D 24 T	09.84 - 07.92	2383	D	80 kW	1139	6
760 (704, 764) 2.4 D	D 24 T	09.82 - 12.84	2383	D	79 kW	1139	6
760 (704, 764) 2.4 D	D 24 T	09.84 - 12.85	2383	D	79 kW	1139	6
760 (704, 764) 2.4 TD Interc.	D 24 TIC	08.87 - 07.92	2383	D	85 kW	1139	6
760 (704, 764) 2.4 TDIC	D 24 TIC	09.87 - 08.90	2383	D	90 kW	1139	6
760 (704, 764) 2.4 Turbo Diesel	D 24 T	08.81 - 07.92	2383	D	80 kW	1139	6
760 (704, 764) 2.4 Turbo Diesel	D 24 T	08.82 - 07.87	2383	D	82 kW	1139	6
760 Kombi (704, 765) 2.4 D	D 24 T	09.82 - 12.85	2383	D	79 kW	1139	6
760 Kombi (704, 765) 2.4 D	D 24	01.82 - 07.92	2383	D	60 kW	1139	5
760 Kombi (704, 765) 2.4 TD Interc. (765)	D 24 TIC	01.83 - 07.92	2383	D	85 kW	1139	6
760 Kombi (704, 765) 2.4 TD	D 24 T	04.83 - 10.89	2383	D	80 kW	1139	6
760 Kombi (704, 765) 2.4 TDIC	D 24 TIC	09.87 - 08.90	2383	D	90 kW	1139	6
780 (782) 2.4 D	D 24 TIC	04.86 - 07.90	2383	D	90 kW	1139	6
850 (854) 2.4	B 5254 S	08.91 - 10.97	2435	B	125 kW	1140	11
850 (854) 2.5 TDI	D 5252 T	08.95 - 12.96	2460	D	103 kW	1140	10
850 Kombi (855) 2.4	B 5254 S	09.92 - 10.97	2435	B	125 kW	1140	11
850 Kombi (855) 2.5 TDI	D 5252 T	08.95 - 10.97	2460	D	103 kW	1140	10
940 (944) 2.4 D	D 24	08.90 - 12.94	2383	D	60 kW	1139	5
940 (944) 2.4 TD Intercooler	D 24 TIC	08.90 - 12.94	2383	D	90 kW	1139	6
940 (944) 2.4 Turbo Diesel	D 24 T	08.90 - 12.94	2383	D	80 kW	1139	6
940 II (944) 2.4 TD Interc.	D 24 TIC	08.94 - 10.98	2383	D	90 kW	1139	6
940 II Kombi (945) 2.4 TD Interc.	D 24 TIC	08.94 - 10.98	2383	D	90 kW	1139	6
940 Kombi (945) 2.4 D	D 24	08.90 - 07.95	2383	D	60 kW	1139	5
940 Kombi (945) 2.4 TD Intercooler	D 24 TIC	08.90 - 08.94	2383	D	90 kW	1139	6
940 Kombi (945) 2.4 TD	D 24 TIC	05.91 - 03.95	2383	D	95 kW	1139	6
940 Kombi (945) 2.4 Turbo Diesel	D 24 T	08.90 - 07.94	2383	D	80 kW	1139	6
960 (964) 2.4 TD Interc.	D 24 TIC	09.91 - 07.94	2383	D	85 kW	1139	6
960 Kombi (965) 2.4 TD Interc.	D 24 TIC	09.91 - 07.94	2383	D	85 kW	1139	6
960 Kombi (965) 2.4 Tdi	D 24 TIC	09.90 - 08.93	2383	D	90 kW	1139	6
C30 (533) 1.6 D	D 4164 T	10.06 - 12.12	1560	D	80 kW	1139	3
C30 (533) D2	D 4162 T	10.10 - 12.12	1560	D	84 kW	1139	2
C70 I Cabriolet (873) 2.4	B 5254 S	06.98 - 10.05	2435	B	125 kW	1140	11
C70 I Coupe (872) 2.4	B 5254 S	03.99 - 09.02	2435	B	121 kW	1140	11
C70 I Coupe (872) 2.4	B 5254 S	05.99 - 09.02	2435	B	125 kW	1140	11
S40 I (644) 1.9 DI	D 4192 T3	07.00 - 12.03	1870	D	85 kW	1140	9








			ccm		kw		1 POS
S40 I (644) 1.9 DI	D 4192 T4	07.00 - 12.03	1870	D	75 kW	1140	9
S40 I (644) 2.0	B 4204 S	07.95 - 12.03	1948	B	100 kW	1140	11
S40 I (644) 2.0	B 4204 S	07.95 - 10.02	1948	B	103 kW	1140	11
S40 II (544) 1.6 D	D 4164 T	01.05 - 12.12	1560	D	81 kW	1139	3
S40 II (544) D2	D 4162 T	10.10 - 12.12	1560	D	84 kW	1139	2
S60 II (134) DRIVe / D2	D 4162 T	01.11 - 12.15	1560	D	84 kW	1139	2
S60 II (134) T3	B 4164 T3	04.10 - 12.15	1596	B	110 kW	1140	8
S60 II (134) T4F	B 4164 T2	04.11 - 12.15	1596	B/E	132 kW	1140	8
S60 II (134) T4	B 4164 T	04.10 - 12.15	1596	B	132 kW	1140	8
S60 II (134) T5 DRIVe	B 4204 T7	09.14 - 12.15	1999	B	180 kW	1140	12
S60 II (134) T5	B 4204 T7	04.10 - 12.14	1999	B	177 kW	1140	12
S70 (874) 2.4 AWD	B 5254 S	10.98 - 05.99	2435	B	121 kW	1140	11
S70 (874) 2.4	B 5254 S	01.97 - 11.00	2435	B	125 kW	1140	11
S70 (874) 2.4	B 5254 S	06.98 - 11.00	2435	B	121 kW	1140	11
S70 (874) 2.5 TDI	D 5252 T	01.97 - 11.00	2460	D	103 kW	1140	10
S70 (874) 2.5 TDi AWD	D 5252 T	10.99 - 09.00	2460	D	103 kW	1140	10
S80 I (184) 2.5 TDI	D 5252 T	01.99 - 07.06	2460	D	103 kW	1140	10
S80 II (124) 1.6 D DRIVe	D 4164 T	01.10 - 12.11	1560	D	80 kW	1139	3
S80 II (124) 1.6 DRIVe	D 4162 T	06.11 - 01.14	1560	D	84 kW	1139	2
S80 II (124) D2	D 4162 T	01.14 - 12.16	1560	D	85 kW	1139	2
S80 II (124) T4F	B 4164 T2	05.11 - 01.14	1596	B/E	132 kW	1140	8
S80 II (124) T4	B 4164 T	10.10 - 04.14	1596	B	132 kW	1140	8
S80 II (124) T5	B 4204 T7	10.10 - 12.16	1999	B	177 kW	1140	12
V40 Cross Country (526) 1.6 D2/ DRIVe	D 4162 T	09.13 - 12.15	1560	D	84 kW	1139	2
V40 Cross Country (526) T4 GTDi	B 4164 T	10.12 - 12.16	1596	B	132 kW	1140	8
V40 Kasten/Schrägheck (525) 1.6 D2/ DRIVe	D 4162 T	09.13 - 12.15	1560	D	84 kW	1139	2
V40 Kombi (645) 1.9 DI	D 4192 T3	07.00 - 06.04	1870	D	85 kW	1140	9
V40 Kombi (645) 1.9 DI	D 4192 T4	07.00 - 06.04	1870	D	75 kW	1140	9
V40 Kombi (645) 2.0	B 4204 S	07.95 - 06.04	1948	B	100 kW	1140	11
V40 Kombi (645) 2.0	B 4204 S	07.95 - 06.04	1948	B	103 kW	1140	11
V40 Schrägheck (525) D2	D 4162 T	03.12 - 12.16	1560	D	84 kW	1139	2
V40 Schrägheck (525) T2 GTDi	B 4164 T4	04.13 - 12.16	1596	B	88 kW	1140	8
V40 Schrägheck (525) T3 GTDi	B 4164 T3	03.12 - 12.16	1596	B	110 kW	1140	8
V40 Schrägheck (525) T4 GTDi	B 4164 T	03.12 - 12.16	1596	B	132 kW	1140	8
V40 Schrägheck (525) T4	B 4164 T	04.14 - 12.15	1596	B	147 kW	1140	8
V50 (545) 1.6 D	D 4164 T	01.05 - 12.11	1560	D	81 kW	1139	3
V50 (545) 1.6 D	D 4164 T	03.05 - 12.12	1560	D	80 kW	1139	3
V50 (545) D2	D 4162 T	01.10 - 12.12	1560	D	84 kW	1139	2
V60 I (155) 1.6 DRIVe	D 4162 T	02.11 - 12.15	1560	D	84 kW	1139	2
V60 I (155) T3	B 4164 T3	09.10 - 12.15	1596	B	110 kW	1140	8
V60 I (155) T4F	B 4164 T2	04.11 - 12.15	1596	B/E	132 kW	1140	8
V60 I (155) T4	B 4164 T	09.10 - 12.15	1596	B	132 kW	1140	8
V60 I (155) T5	B 4204 T7	09.10 - 12.14	1999	B	177 kW	1140	12
V60 I (155) T5	B 4204 T7	08.12 - 07.14	1999	B	176 kW	1140	12
V60 I Kasten/Kombi (155) 1.6 DRIVe	D 4162 T	09.13 - 12.15	1560	D	84 kW	1139	2
V70 I (875, 876) 2.4 AWD	B 5254 S	06.98 - 12.99	2435	B	121 kW	1140	11
V70 I (875, 876) 2.4	B 5254 FS	12.95 - 05.00	2435	B	125 kW	1140	11
V70 I (875, 876) 2.4	B 5254 S	12.95 - 05.00	2435	B	125 kW	1140	11
V70 I (875, 876) 2.4	B 5254 S	06.98 - 12.99	2435	B	121 kW	1140	11
V70 I (875, 876) 2.5 TDI	D 5252 T	12.95 - 12.00	2460	D	103 kW	1140	10
V70 I (875, 876) 2.5 TDi AWD	D 5252 T	11.96 - 02.00	2460	D	103 kW	1140	10
V70 II (285) 2.4 AWD	B 5254 S	03.00 - 09.03	2435	B	121 kW	1140	11
V70 II (285) 2.4	B 5254 S	03.00 - 09.03	2435	B	121 kW	1140	11
V70 II (285) 2.5 TDI	D 5252 T	11.99 - 08.07	2460	D	103 kW	1140	10
V70 III (135) 1.6 DRIVe / D2	D 4162 T	04.11 - 12.15	1560	D	84 kW	1139	2
V70 III (135) 1.6 D	D 4164 T	07.09 - 12.11	1560	D	80 kW	1139	3
V70 III (135) T4F	B 4164 T2	01.11 - 12.15	1596	B/E	132 kW	1140	8
V70 III (135) T4	B 4164 T	10.10 - 12.15	1596	B	132 kW	1140	8
V70 III (135) T5	B 4204 T7	01.10 - 12.14	1999	B	177 kW	1140	12
XC60 I SUV (156) T5	B 4204 T7	08.10 - 02.17	1999	B	177 kW	1140	12













							
7300	DH12D380	01.99	12130	D	280 kW	1150	81
7300	DH12D380	01.99	12130	D	280 kW	1150	81
7400 7400 XL	D7E290	01.12	7146	D	213 kW	1144	39
7700	D7C215	01.98	7284	D	159 kW	1144	38
7700	D7C250	01.98	7284	D	184 kW	1144	38
7700	D7C275	01.98	7284	D	202 kW	1144	38
7700	D7C290	01.98	7284	D	213 kW	1144	38
7700	D7C310	01.98	7284	D	228 kW	1144	38
7900 7900 HYBRID	D5F215	10.11 - 12.14	4764	D/E	161 kW	1144	39
8300	D9A340	01.06	9364	D	250 kW	1145	44
8300	D9A340	01.06	9364	D	250 kW	1145	44
8300	D9B340	01.06	9364	D	250 kW	1145	44
8300	D9B340	01.06	9364	D	250 kW	1145	44
8300	D9B380	01.06	9364	D	280 kW	1145	44
8300	D9B380	01.06	9364	D	280 kW	1145	44
8400 5940 Hybrid	D5F215	02.16 - 03.20	4764	D	158 kW	1144	39
8400 6080 WB	D7E290	03.08 - 12.16	7146	D	213 kW	1144	39
8500	D12D340	01.99	12130	D	250 kW	1150	75
8500	DH12D340	01.99	12130	D	250 kW	1150	80
8500	DH12D380	01.99	12130	D	280 kW	1150	81
8500	DH12D380	01.99	12130	D	280 kW	1150	81
8500	DH12D380	01.99	12130	D	280 kW	1150	81
8500	DH12D420	01.97	12130	D	309 kW	1150	74
8700	D7A230	01.98	6725	D	169 kW	1142	27
8700	D7A260	01.98	6725	D	191 kW	1142	27
8700	D7A285	01.98	6725	D	210 kW	1142	26
8700	D7B230	01.98	6725	D	169 kW	1142	27
8700	D7B260	01.98	6725	D	191 kW	1142	27
8700	D7C250	01.98	7284	D	184 kW	1144	38
8700	D7C275	01.98	7284	D	202 kW	1144	38
8700	D7C290	01.98	7284	D	213 kW	1144	38
8700	D7C310	01.98	7284	D	228 kW	1144	38
8700	D7E240	01.98	7146	D	177 kW	1144	39
8700	D7E290	01.99	7146	D	213 kW	1144	39
8700	D7E320	01.98	7146	D	235 kW	1144	39
8700	D7F340	01.99	7146	D	250 kW	1144	39
8700	DH12D340	01.99	12130	D	250 kW	1150	80
8700	DH12D340	01.99	12130	D	250 kW	1150	80
8700	DH12D340	01.99	12130	D	250 kW	1150	80
8700	DH12D380	01.99	12130	D	280 kW	1150	81
8700	DH12D380	01.99	12130	D	280 kW	1150	81
8700	DH12D420	01.97	12130	D	309 kW	1150	74
8700	DH12E340	01.99	12130	D	250 kW	1151	82
8700	DH12E340	01.99	12130	D	250 kW	1151	82
8700	DH12E340	01.99	12130	D	250 kW	1151	82
8900	D7E290	07.10 - 12.13	7146	D	213 kW	1144	39
8900	D7E290	07.10 - 12.13	7146	D	213 kW	1144	39
8900	D9B380	07.10 - 12.13	9364	D	280 kW	1145	44
9100 Asia bus	D7E240	06.12 - 11.16	7146	D	176 kW	1144	39
9300	D9A340	01.06	9364	D	250 kW	1145	44
9300	D9A340	01.06	9364	D	250 kW	1145	44
9300	D9B340	01.06	9364	D	250 kW	1145	44
9300	D9B340	01.06	9364	D	250 kW	1145	44
9300	D9B380	01.06	9364	D	280 kW	1145	44
9300	D9B380	01.06	9364	D	280 kW	1145	44
9400 12.0 M	D7E290	10.08 - 02.17	7146	D	213 kW	1144	39
9400 13.8 M	D11C370	11.16 - 03.20	10837	D	272 kW	1147	60
9400 14.5 M	D11C410	11.16 - 03.20	10837	D	302 kW	1147	60
9400	D9A340	01.06	9364	D	250 kW	1145	44
9400	D9A340	01.06	9364	D	250 kW	1145	44
9400	D9B340	01.06	9364	D	250 kW	1145	44
9400	D9B340	01.06	9364	D	250 kW	1145	44

						
	ENGINE	ccm				
9400	D9B380	01.06	9364	D	280 kW	1145 44
9400	D9B380	01.06	9364	D	280 kW	1145 44
9400	D9B380	10.08 - 03.17	9364	D	280 kW	1145 44
9500	D9B380	10.10 - 12.13	9364	D	280 kW	1145 44
9700	D13C420	01.09	12777	D	309 kW	1150 79
9700	D13C420	01.09	12777	D	309 kW	1150 79
9700	D13C420	01.09	12777	D	309 kW	1150 79
9700	D13C460	01.09	12777	D	338 kW	1150 79
9700	D13C460	01.09	12777	D	338 kW	1150 79
9700	D13C460	01.09	12777	D	338 kW	1150 79
9700	D13C500	01.09	12777	D	368 kW	1150 79
9700	D13C500	01.09	12777	D	368 kW	1150 79
9700	D13C500	01.09	12777	D	368 kW	1150 79
9700	DH12D340	04.01	12130	D	250 kW	1150 80
9700	DH12D340	10.01	12130	D	250 kW	1150 80
9700	DH12D380	04.01	12130	D	280 kW	1150 81
9700	DH12D380	10.01	12130	D	280 kW	1150 81
9700	DH12D380	04.01	12130	D	280 kW	1150 81
9700	DH12D420	04.01	12130	D	309 kW	1150 74
9700	DH12D420	10.01	12130	D	309 kW	1150 74
9700	DH12E340	04.01	12130	D	250 kW	1151 82
9700	DH12E340	10.01	12130	D	250 kW	1151 82
9900	D13C420	01.09	12777	D	309 kW	1150 79
9900	D13C420	01.09	12777	D	309 kW	1150 79
9900	D13C460	01.09	12777	D	338 kW	1150 79
9900	D13C460	01.09	12777	D	338 kW	1150 79
9900	D13C460	01.09	12777	D	338 kW	1150 79
9900	DH12D380	01.99	12130	D	280 kW	1150 81
9900	DH12D380	01.99	12130	D	280 kW	1150 81
9900	DH12D420	10.01	12130	D	309 kW	1150 74
9900	DH12D420	10.01	12130	D	309 kW	1150 74
A A25C	TD 73 KFE	01.99 - 12.12	6724	D	170 kW	1142 24
A A25D	D9A300	01.05 - 12.12	9364	D	224 kW	1145 44
A A25D	D9A300	01.05 - 12.12	9364	D	224 kW	1145 44
A A30D	D9A340	01.05 - 12.12	9364	D	251 kW	1145 44
A A30D	D9A340	01.05 - 12.12	9364	D	251 kW	1145 44
A A40D	D12A420	01.03 - 12.12	12130	D	309 kW	1149 73
A A40D	D12C420	01.03 - 12.12	12130	D	309 kW	1150 75
A A40D	D12D420	01.03 - 12.12	12130	D	309 kW	1150 75
B10	D10A360	01.96 - 12.03	9600	D	265 kW	1146 54
B10	D10B360	06.06 - 08.11	9600	D	265 kW	1145 46
B10	D10B360	06.06 - 08.11	9600	D	265 kW	1145 46
B10	DH10A245	01.92 - 12.01	9603	D	180 kW	1145 47
B10	DH10A245	01.85 - 12.03	9603	D	180 kW	1145 47
B10	DH10A245	01.96 - 12.03	9603	D	180 kW	1145 47
B10	DH10A245	01.85 - 12.03	9603	D	180 kW	1145 47
B10	DH10A285	01.92 - 12.01	9603	D	210 kW	1145 47
B10	DH10A285	01.96 - 12.03	9603	D	210 kW	1145 47
B10	DH10A285	01.88 - 12.03	9603	D	210 kW	1145 47
B10	DH10A285	01.88 - 12.03	9603	D	210 kW	1145 47
B10	DH10A285	01.88 - 12.03	9603	D	210 kW	1145 47
B10	DH10A360	06.06 - 08.11	9603	D	265 kW	1145 46
B10	DH10A360	01.96 - 12.01	9603	D	265 kW	1145 46
B10	DH10A360	01.96 - 12.03	9603	D	265 kW	1145 46
B10	DH10A360	01.96 - 12.03	9603	D	265 kW	1145 46
B10	THD 100 DC	01.94	9600	D	178 kW	1146 56
B10	THD 100 DD	01.85 - 12.03	9600	D	203 kW	1146 56
B10	THD 100 EA	01.78 - 12.03	9600	D	133 kW	1146 55
B10	THD 101 GB	01.96 - 12.03	9600	D	165 kW	1147 57
B10	THD 101 GB	01.85 - 12.03	9600	D	165 kW	1147 57
B10	THD 101 GB	01.85 - 12.03	9600	D	165 kW	1147 57
















							
		ENGINE	ccm				1 POS
B10	THD 101 GB	01.85 - 12.03	9600	D	165 kW	1147	57
B10	THD 101 GC	01.90 - 12.01	9600	D	178 kW	1146	56
B10	THD 101 GC	01.85 - 12.03	9600	D	180 kW	1146	56
B10	THD 101 GC	01.96 - 12.03	9600	D	180 kW	1146	56
B10	THD 101 GC	01.85 - 12.03	9600	D	180 kW	1146	56
B10	THD 101 GD	01.96 - 12.03	9600	D	201 kW	1146	56
B10	THD 101 GD	01.85 - 12.03	9600	D	201 kW	1146	56
B10	THD 101 GD	01.85 - 12.03	9600	D	201 kW	1146	56
B10	THD 101 GD	01.90 - 12.01	9600	D	201 kW	1146	56
B10	THD 101 KB	01.96 - 12.03	9600	D	210 kW	1146	56
B10	THD 101 KB	01.88 - 12.03	9600	D	210 kW	1146	56
B10	THD 101 KB	01.88 - 12.03	9600	D	210 kW	1146	56
B10	THD 101 KB	01.88 - 12.03	9600	D	210 kW	1146	56
B10	THD 101 KC	01.96 - 12.03	9600	D	228 kW	1146	56
B10	THD 101 KC	01.85 - 12.03	9600	D	228 kW	1146	56
B10	THD 101 KC	01.85 - 12.03	9600	D	228 kW	1146	56
B10	THD 101 KC	01.85 - 12.03	9600	D	228 kW	1146	56
B10	THD 101 KE	01.78 - 12.03	9600	D	235 kW	1147	57
B10	THD 101 KE	01.78 - 12.03	9600	D	235 kW	1147	57
B10	THD 101 KE	01.78 - 12.03	9600	D	235 kW	1147	57
B10	THD 102 KA	01.78 - 12.03	9600	D	262 kW	1147	58
B10	THD 102 KA	01.78 - 12.03	9600	D	262 kW	1147	58
B10	THD 102 KA	01.78 - 12.03	9600	D	262 kW	1147	58
B10	THD 102 KB	01.92 - 12.01	9600	D	210 kW	1147	58
B10	THD 102 KB	01.88 - 12.03	9600	D	210 kW	1147	58
B10	THD 102 KB	01.88 - 12.03	9600	D	210 kW	1147	58
B10	THD 102 KB	01.88 - 12.03	9600	D	210 kW	1147	58
B10	THD 102 KD	01.88 - 12.03	9600	D	250 kW	1145	47
B10	THD 102 KD	01.88 - 12.03	9600	D	250 kW	1145	47
B10	THD 102 KD	01.90 - 12.01	9600	D	250 kW	1145	47
B10	THD 102 KD	01.88 - 12.03	9600	D	250 kW	1145	47
B10	THD 102 KE	01.78 - 12.03	9600	D	235 kW	1147	58
B10	THD 102 KE	01.78 - 12.03	9600	D	235 kW	1147	58
B10	THD 102 KE	01.78 - 12.03	9600	D	235 kW	1147	58
B10	THD 102 KF	01.92 - 12.01	9600	D	180 kW	1147	58
B10	THD 102 KF	01.85 - 12.03	9600	D	180 kW	1147	58
B10	THD 102 KF	01.96 - 12.03	9600	D	180 kW	1147	58
B10	THD 102 KF	01.85 - 12.03	9600	D	180 kW	1147	58
B10	THD 103 KB	01.92 - 12.01	9600	D	210 kW	1146	54
B10	THD 103 KB	01.88 - 12.03	9600	D	210 kW	1146	54
B10	THD 103 KB	01.88 - 12.03	9600	D	210 kW	1146	54
B10	THD 103 KB	01.88 - 12.03	9600	D	210 kW	1146	54
B10	THD 103 KD	01.88 - 12.03	9600	D	250 kW	1146	54
B10	THD 103 KD	01.88 - 12.03	9600	D	250 kW	1146	54
B10	THD 103 KD	01.90 - 12.01	9600	D	250 kW	1146	54
B10	THD 103 KD	01.88 - 12.03	9600	D	250 kW	1146	54
B11 B11R	D11A370	01.11	10837	D	273 kW	1147	59
B11 B11R	D11A430	01.11	10837	D	317 kW	1147	59
B11 B11R	D11A430	01.11	10837	D	317 kW	1147	59
B11 B11R	D11A430	01.11	10837	D	317 kW	1147	59
B11 B11R	D11C330	09.11	10837	D	243 kW	1147	60
B11 B11R	D11C330	09.11	10837	D	243 kW	1147	60
B11 B11R	D11C330	01.11	10837	D	243 kW	1147	60
B11 B11R	D11C370	09.11	10837	D	272 - 280 kW	1147	60
B11 B11R	D11C370	09.11	10837	D	272 - 280 kW	1147	60
B11 B11R	D11C410	09.11	10837	D	302 kW	1147	60
B11 B11R	D11C410	09.11	10837	D	302 kW	1147	60
B11 B11R	D11C410	01.11	10837	D	302 kW	1147	60
B11 B11R	D11C450	01.11	10837	D	332 kW	1147	60
B11 B11R	D11C450	01.11	10837	D	332 kW	1147	60
B11 B11R	D11C450	01.11	10837	D	332 kW	1147	60
B12	D12A340	01.91 - 12.06	12130	D	250 kW	1149	73

			ccm		kW		1 POS
B12	D12A340	01.91 - 12.06	12130	D	250 kW	1149	73
B12	D12A380	01.91 - 12.06	12130	D	279 kW	1149	73
B12	D12A380	01.91 - 12.06	12130	D	279 kW	1149	73
B12	D12A420	01.92	12130	D	309 kW	1149	73
B12	D12A420	01.91 - 12.06	12130	D	309 kW	1149	73
B12	D12C420	02.06	12130	D	309 kW	1150	75
B12	D12C420	02.06	12130	D	309 kW	1150	75
B12	D12D340	01.91 - 12.06	12130	D	250 kW	1150	75
B12	D12D340	01.91 - 12.06	12130	D	250 kW	1150	75
B12	D12D380	02.06	12130	D	280 kW	1150	76
B12	D12D380	01.91 - 12.06	12130	D	279 kW	1150	76
B12	D12D380	01.91 - 12.06	12130	D	279 kW	1150	76
B12	D12D380	01.03 - 12.11	12130	D	279 kW	1150	76
B12	D12D380	01.03 - 12.11	12130	D	279 kW	1150	76
B12	D12D380	01.03 - 12.11	12130	D	279 kW	1150	76
B12	D12D420	02.06	12130	D	309 kW	1150	75
B12	D12D420	02.06	12130	D	309 kW	1150	75
B12	D12D420	01.91 - 12.06	12130	D	309 kW	1150	75
B12	D12D420	01.03 - 12.11	12130	D	309 kW	1150	75
B12	D12D420	01.03 - 12.11	12130	D	309 kW	1150	75
B12	DH12D340	02.06	12130	D	250 kW	1150	80
B12	DH12E340	02.06	12130	D	250 kW	1151	82
B12	DH12E340	02.06	12130	D	250 kW	1151	82
B12	DH12E340	10.10	12130	D	250 kW	1151	82
B12	TD 122 FH	01.92	11980	D	262 kW	1149	70
B12	TD 122 FH	01.91 - 12.06	11980	D	262 kW	1149	70
B12	TD 122 FL	01.92	11980	D	291 - 298 kW	1149	70
B12	TD 122 FL	01.91 - 12.06	11980	D	291 kW	1149	70
B12	TD 123 EC	01.91 - 12.06	11980	D	224 kW	1149	72
B12	TD 123 EC	01.91 - 12.06	11980	D	224 kW	1149	72
B12	TD 123 ES	01.92	11980	D	291 - 298 kW	1149	72
B12	TD 123 ES	01.91 - 12.06	11980	D	298 kW	1149	72
B12	TD 123 E	01.91 - 12.06	11980	D	262 kW	1149	72
B13	D13C420	01.09	12777	D	309 kW	1150	79
B13	D13C420	01.09	12777	D	309 kW	1150	79
B13	D13C420	01.09	12777	D	309 kW	1150	79
B13	D13C460	01.09	12777	D	338 kW	1150	79
B13	D13C460	01.09	12777	D	338 kW	1150	79
B13	D13C460	01.09	12777	D	338 kW	1150	79
B13	D13C500	01.09	12777	D	368 kW	1150	79
B13	D13C500	01.09	12777	D	368 kW	1150	79
B13	D13C500	01.09	12777	D	368 kW	1150	79
B6 B6R, B6LE	TD 63 E	11.91	5480	D	132 kW	1141	20
B6	D7E240	01.91 - 12.06	7146	D	177 kW	1144	39
B6	D7E290	01.91 - 12.06	7146	D	213 kW	1144	39
B6	D7E320	01.91 - 12.06	7146	D	235 kW	1144	39
B7 B 7 R	D7E290	09.08	7146	D	213 kW	1144	39
B7 B 7	D7E290	01.98	7146	D	213 kW	1144	39
B7 B 7	D7E290	01.98	7146	D	213 kW	1144	39
B7 B 7	D7E290	01.98	7146	D	213 kW	1144	39
B7 B7R	D7B260	10.01 - 12.07	6725	D	191 kW	1142	27
B7 B7R	D7E290	09.11 - 12.16	7146	D	213 kW	1144	39
B9 9400	D9B380	10.08	9364	D	280 kW	1145	44
B9 B9R	D9B340	10.08 - 03.17	9364	D	250 kW	1145	44
B9	D9A300	01.02	9364	D	220 kW	1145	44
B9	D9A300	01.02	9364	D	220 kW	1145	44
B9	D9A340	01.02	9364	D	250 kW	1145	44
B9	D9A340	01.02	9364	D	250 kW	1145	44
B9	D9B340	05.10	9364	D	250 kW	1145	44
B9	D9B340	01.02	9364	D	250 kW	1145	44
B9	D9B340	01.02	9364	D	250 kW	1145	44
B9	D9B340	01.06	9364	D	250 kW	1145	44








			ccm		kW		1	POS
F12 F 12/400,F 12/410	TD 122 FS	01.88 - 12.94	11980	D	291 - 298 kW	1148	63	
F12 F 12/400,F 12/410	TD 122 FS	12.90 - 12.94	11980	D	291 - 298 kW	1148	63	
F12 F 12/400,F 12/410	TD 122 FS	12.90 - 12.94	11980	D	291 - 298 kW	1148	63	
F12 F 12/400,F 12/410	TD 122 FS	12.90 - 12.94	11980	D	291 - 298 kW	1148	63	
F12 F 12/400,F 12/410	TD 122 FS	12.90 - 12.94	11980	D	291 - 298 kW	1148	63	
F12 F 12/400,F 12/410	TD 123 ES	01.88 - 12.94	11980	D	291 - 298 kW	1149	72	
F12 F 12/400,F 12/410	TD 123 ES	12.90 - 12.94	11980	D	291 - 298 kW	1149	72	
F12 F 12/400,F 12/410	TD 123 ES	12.90 - 12.94	11980	D	291 - 298 kW	1149	72	
F12 F 12/400,F 12/410	TD 123 ES	12.90 - 12.94	11980	D	291 - 298 kW	1149	72	
F12 F 12/400,F 12/410	TD 123 ES	12.90 - 12.94	11980	D	291 - 298 kW	1149	72	
F12 F 12/400	TD 122 FL	01.88 - 12.90	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.88 - 12.90	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.88 - 12.90	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.88 - 12.90	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.88 - 12.90	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	12.90 - 12.94	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	12.90 - 12.94	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.87 - 12.95	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.87 - 12.95	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.87 - 12.95	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.87 - 12.95	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FL	01.87 - 12.95	11980	D	291 kW	1149	70	
F12 F 12/400	TD 122 FS	01.88 - 12.90	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.88 - 12.90	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.88 - 12.90	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.88 - 12.90	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	12.90 - 12.94	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	12.90 - 12.94	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.87 - 12.95	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.87 - 12.95	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.87 - 12.95	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.87 - 12.95	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.87 - 12.95	11980	D	291 kW	1148	63	
F12 F 12/400	TD 122 FS	01.87 - 12.95	11980	D	291 kW	1148	63	
F12 F 12/410	TD 123 ES	01.87 - 12.95	11980	D	298 kW	1149	72	
F12 F 12/410	TD 123 ES	01.87 - 12.95	11980	D	298 kW	1149	72	
F12 F 12/410	TD 123 ES	01.87 - 12.95	11980	D	298 kW	1149	72	
F12 F 12/410	TD 123 ES	01.87 - 12.95	11980	D	298 kW	1149	72	
F12 F 12/410	TD 123 ES	01.87 - 12.95	11980	D	298 kW	1149	72	
F6 F 609	D 60 A	03.75 - 02.80	5480	D	88 kW	1140	14	
F6 F 610	TD 60 C	02.80 - 10.86	5480	D	108 - 113 kW	1141	16	
F6 F 611	D 60 A	09.75 - 01.80	5480	D	88 kW	1140	14	
F6 F 611	TD 60 C	02.80 - 02.86	5480	D	113 kW	1141	16	
F6 F 612	TD 60 C	04.83 - 02.86	5480	D	108 kW	1141	16	
F6 F 613,F 614	TD 60 A	09.75 - 02.86	5480	D	128 - 132 kW	1141	15	
F6 F 613,F 614	TD 60 B	09.75 - 02.86	5480	D	128 - 132 kW	1141	16	
F6 F 615 S	TD 60 B	12.78 - 10.81	5480	D	132 kW	1141	16	
F6 F 616	TD 60 B	02.81 - 02.86	5480	D	128 kW	1141	16	
F6 F 617 S	TD 60 B	12.78 - 02.86	5480	D	132 kW	1141	16	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	162 kW	1142	22	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	162 kW	1142	22	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	162 kW	1142	22	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	162 kW	1142	22	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	180 kW	1142	22	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	180 kW	1142	22	
F7 F 7	TD 70 FS	08.78 - 12.85	6700	D	180 kW	1142	22	
F7 F 7	TD 70 F	08.78 - 12.85	6700	D	162 kW	1143	29	
F7 F 7	TD 70 F	08.78 - 12.85	6700	D	162 kW	1143	29	
F7 F 7	TD 70 F	08.78 - 12.85	6700	D	162 kW	1143	29	








							
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	162 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	162 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	162 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	162 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	147 - 156 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	147 - 156 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	147 - 156 kW	1142	22
F7 F 7	TD 70 G	08.78 - 12.85	6700	D	147 - 156 kW	1142	22
F80 F 86/207	TD 70 B	08.65 - 12.74	6700	D	152 kW	1143	28
F80 F 86/207	TD 70 B	08.65 - 12.74	6700	D	152 kW	1143	28
F80 F 88/260	TD 100 A	08.65 - 06.77	9600	D	190 kW	1145	49
F80 F 89/330	TD 120 A	10.70 - 06.77	11980	D	243 kW	1148	64
F80 F 89/330	TD 120 A	10.70 - 06.77	11980	D	243 kW	1148	64
FE II FE 240-18	D7E240	05.12	7146	D	177 kW	1144	39
FE II FE 240-18	D7E240	05.12	7146	D	177 kW	1144	39
FE II FE 240-18	D7F240	05.12	7146	D	177 kW	1144	39
FE II FE 240-18	D7F240	05.12	7146	D	177 kW	1144	39
FE II FE 240-26	D7E240	05.12	7146	D	177 kW	1144	39
FE II FE 240-26	D7E240	05.13	7146	D	177 kW	1144	39
FE II FE 240-26	D7F240	05.12	7146	D	177 kW	1144	39
FE II FE 240-26	D7F240	05.13	7146	D	177 kW	1144	39
FE II FE 260-18	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 260-18	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 260-18	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 260-26	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 260-26	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 260-26	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 260-26	D7F260	05.12	7146	D	191 kW	1144	39
FE II FE 280-18	D7E280	05.12	7146	D	206 kW	1144	39
FE II FE 280-18	D7E280	05.12	7146	D	206 kW	1144	39
FE II FE 280-19	D7E280	05.13	7146	D	206 kW	1144	39
FE II FE 280-26	D7E280	05.12	7146	D	206 kW	1144	39
FE II FE 280-26	D7E280	05.12	7146	D	206 kW	1144	39
FE II FE 280-26	D7E280	05.13	7146	D	206 kW	1144	39
FE II FE 300-18	D7F300	05.12	7146	D	221 kW	1144	39
FE II FE 300-18	D7F300	05.12	7146	D	221 kW	1144	39
FE II FE 300-18	D7F300	05.12	7146	D	221 kW	1144	39
FE II FE 300-26	D7F300	05.12	7146	D	221 kW	1144	39
FE II FE 300-26	D7F300	05.12	7146	D	221 kW	1144	39
FE II FE 300-26	D7F300	05.12	7146	D	221 kW	1144	39
FE II FE 320-18	D7E320	05.12	7146	D	235 kW	1144	39
FE II FE 320-18	D7E320	05.12	7146	D	235 kW	1144	39
FE II FE 320-19	D7E320	05.13	7146	D	235 kW	1144	39
FE II FE 320-26	D7E320	05.12	7146	D	235 kW	1144	39
FE II FE 320-26	D7E320	05.12	7146	D	235 kW	1144	39
FE II FE 320-26	D7E320	05.13	7146	D	235 kW	1144	39
FE II FE 340-18	D7F340	05.12	7146	D	250 kW	1144	39
FE II FE 340-18	D7F340	05.12	7146	D	250 kW	1144	39
FE II FE 340-18	D7F340	05.12	7146	D	250 kW	1144	39
FE II FE 340-26	D7F340	05.12	7146	D	250 kW	1144	39
FE II FE 340-26	D7F340	05.12	7146	D	250 kW	1144	39
FE II FE 340-26	D7F340	05.12	7146	D	250 kW	1144	39
FE FE 240-18	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-18	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-18	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-18	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-18	D7F240	05.06	7146	D	177 kW	1144	39
FE FE 240-18	D7F240	05.06	7146	D	177 kW	1144	39
FE FE 240-22	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-22	D7E240	05.06 - 01.09	7146	D	177 kW	1144	39
FE FE 240-26	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-26	D7E240	05.06	7146	D	177 kW	1144	39
FE FE 240-26	D7E240	05.06	7146	D	177 kW	1144	39








			ccm		kW		
N12 N 12/385	TD 121 F	01.81 - 12.89	11980	D	283 kW	1147	61
N12 N 12/385	TD 121 F	01.81 - 12.89	11980	D	283 kW	1147	61
N12 N 12/385	TD 121 F	01.81 - 12.89	11980	D	283 kW	1147	61
N7	TD 70 ES	01.73 - 09.80	6700	D	155 kW	1141	21
NH12 NH 12/340	D12C340	05.99	12130	D	250 kW	1150	75
NH12 NH 12/340	D12C340	10.03 - 12.06	12130	D	250 kW	1150	75
NH12 NH 12/380	D12A380	01.98 - 09.03	12130	D	279 - 280 kW	1149	73
NH12 NH 12/380	D12C380	05.99	12130	D	279 kW	1150	75
NH12 NH 12/380	D12C380	05.99	12130	D	279 kW	1150	75
NH12 NH 12/380	D12C380	05.99	12130	D	279 kW	1150	75
NH12 NH 12/380	D12C380	05.99	12130	D	279 kW	1150	75
NH12 NH 12/380	D12C380	10.03 - 12.06	12130	D	279 - 280 kW	1150	75
NH12 NH 12/380	D12C380	05.98 - 09.03	12130	D	279 - 280 kW	1150	75
NH12 NH 12/420	D12A420	01.97	12130	D	309 kW	1149	73
NH12 NH 12/420	D12A420	01.97	12130	D	309 kW	1149	73
NH12 NH 12/420	D12C420	05.99	12130	D	309 kW	1150	75
NH12 NH 12/420	D12C420	05.99	12130	D	309 kW	1150	75
NH12 NH 12/420	D12C420	05.99 - 09.03	12130	D	309 kW	1150	75
NH12 NH 12/420	D12C420	05.99 - 09.03	12130	D	309 kW	1150	75
NH12 NH 12/420	D12C420	05.99 - 09.03	12130	D	309 kW	1150	75
NH12 NH 12/420	D12C420	01.97	12130	D	309 kW	1150	75
NH12 NH 12/420	D12C420	01.97	12130	D	309 kW	1150	75
NH12 NH 12/460	D12C460	05.99	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	05.99	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	01.04 - 12.06	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	01.04 - 12.06	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	01.04 - 12.06	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	01.97	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	01.97	12130	D	338 kW	1150	74
NH12 NH 12/460	D12C460	01.97	12130	D	338 kW	1150	74
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/260	TD 101 G	01.89 - 12.92	9600	D	192 kW	1146	51
NL NL 10/310	TD 102 F	01.90	9600	D	228 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/310	TD 102 F	01.89 - 12.95	9600	D	230 kW	1145	47
NL NL 10/320	D10A320	01.90	9600	D	235 kW	1145	47
NL NL 10/320	D10A320	01.90	9600	D	235 kW	1145	47
NL NL 10/320	D10A320	01.96 - 12.99	9600	D	235 kW	1145	47
NL NL 10/320	D10A320	01.96 - 12.99	9600	D	235 kW	1145	47
NL NL 10/320	TD 102 FL	01.90	9600	D	235 kW	1145	47
NL NL 10/320	TD 102 FL	01.90	9600	D	235 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47
NL NL 10/320	TD 102 FL	01.92 - 12.95	9600	D	234 kW	1145	47











							
	ENGINE	00000	ccm			1 POS	
NL NL 10/320	TD 103 ES	01.90	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.90	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 10/320	TD 103 ES	01.89 - 12.95	9600	D	235 kW	1146	54
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/290	TD 121 G	01.89 - 12.92	11980	D	215 kW	1147	62
NL NL 12/360	TD 122 FR	01.90	11980	D	265 kW	1149	69
NL NL 12/360	TD 122 FR	12.92 - 12.94	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 FR	01.95 - 12.99	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 FR	01.95 - 12.99	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 FR	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 FR	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 FR	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 FR	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.90	11980	D	265 kW	1149	69
NL NL 12/360	TD 122 F	12.92 - 12.94	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.95 - 12.99	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.95 - 12.99	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 122 F	01.92 - 12.95	11980	D	262 kW	1149	69
NL NL 12/360	TD 123 E	01.90	11980	D	265 kW	1149	72
NL NL 12/360	TD 123 E	01.90	11980	D	265 kW	1149	72
NL NL 12/360	TD 123 E	01.95 - 12.99	11980	D	262 kW	1149	72
NL NL 12/360	TD 123 E	01.95 - 12.99	11980	D	262 kW	1149	72
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/400	TD 122 FS	01.89 - 12.95	11980	D	291 kW	1148	63
NL NL 12/410	TD 123 ES	01.90	11980	D	301 - 302 kW	1149	72
NL NL 12/410	TD 123 ES	01.90	11980	D	301 - 302 kW	1149	72
NL NL 12/410	TD 123 ES	12.92 - 12.94	11980	D	301 - 302 kW	1149	72
NL NL 12/410	TD 123 ES	01.95 - 12.99	11980	D	298 kW	1149	72
OLYMPIAN Olympian	THD 102 KF	01.92 - 12.00	9600	D	180 kW	1147	58
VA VAH 200-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VA VAH 200-420	D13C420	08.16	12777	D	309 kW	1150	79
VA VAH 200-460	D13C460	08.16	12777	D	338 kW	1150	79
VA VAH 200-500	D13C500	08.16	12777	D	368 kW	1150	79
VA VAH 430-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VA VAH 430-420	D13C420	08.16	12777	D	309 kW	1150	79
VA VAH 430-460	D13C460	08.16	12777	D	338 kW	1150	79
VA VAH 430-500	D13C500	08.16	12777	D	368 kW	1150	79

			ccm		kW		1 POS
VA VAH 630-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VA VAH 630-420	D13C420	08.16	12777	D	309 kW	1150	79
VA VAH 630-460	D13C460	08.16	12777	D	338 kW	1150	79
VA VAH 630-500	D13C500	08.16	12777	D	368 kW	1150	79
VH VHD 200-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 200-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 200-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 200-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 200-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 200-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 200-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 200-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 200-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 200-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 200-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 200-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 200-500	D13C500	08.16	12777	D	368 kW	1150	79
VH VHD 200-500	D13C500	08.16	12777	D	368 kW	1150	79
VH VHD 200-500	D13C500	08.16	12777	D	368 kW	1150	79
VH VHD 200-500	D13C500	08.16	12777	D	368 kW	1150	79
VH VHD 430-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 430-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 430-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VH VHD 430-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 430-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 430-420	D13C420	08.16	12777	D	309 kW	1150	79
VH VHD 430-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 430-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 430-460	D13C460	08.16	12777	D	338 kW	1150	79
VH VHD 430-500	D13C500	08.16	12777	D	368 kW	1150	79
VH VHD 430-500	D13C500	08.16	12777	D	368 kW	1150	79
VLE	D7E240	01.09 - 12.10	7146	D	177 kW	1144	39
VLE	D7E240	01.11 - 12.14	7146	D	177 kW	1144	39
VLE	D7E280	01.09 - 12.10	7146	D	206 kW	1144	39
VLE	D7E280	01.11 - 12.14	7146	D	206 kW	1144	39
VLE	D7E320	01.09 - 12.10	7146	D	235 kW	1144	39
VLE	D7E320	01.11 - 12.14	7146	D	235 kW	1144	39
VNL VNL 300-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VNL VNL 300-420	D13C420	08.16	12777	D	309 kW	1150	79
VNL VNL 300-460	D13C460	08.16	12777	D	338 kW	1150	79
VNL VNL 300-500	D13C500	08.16	12777	D	368 kW	1150	79
VNL VNL 430-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VNL VNL 430-420	D13C420	08.16	12777	D	309 kW	1150	79
VNL VNL 430-460	D13C460	08.16	12777	D	338 kW	1150	79
VNL VNL 430-500	D13C500	08.16	12777	D	368 kW	1150	79
VNL VNL 630-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VNL VNL 630-420	D13C420	08.16	12777	D	309 kW	1150	79
VNL VNL 630-460	D13C460	08.16	12777	D	338 kW	1150	79
VNL VNL 630-500	D13C500	08.16	12777	D	368 kW	1150	79
VNL VNL 670-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VNL VNL 670-420	D13C420	08.16	12777	D	309 kW	1150	79
VNL VNL 670-460	D13C460	08.16	12777	D	338 kW	1150	79
VNL VNL 670-500	D13C500	08.16	12777	D	368 kW	1150	79
VNL VNL 730-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VNL VNL 730-420	D13C420	08.16	12777	D	309 kW	1150	79
VNL VNL 730-460	D13C460	08.16	12777	D	338 kW	1150	79
VNL VNL 730-500	D13C500	08.16	12777	D	368 kW	1150	79
VNL VNL 780-380	D13C380	08.16	12777	D	279 - 280 kW	1150	79
VNL VNL 780-420	D13C420	08.16	12777	D	309 kW	1150	79
VNL VNL 780-460	D13C460	08.16	12777	D	338 kW	1150	79
VNL VNL 780-500	D13C500	08.16	12777	D	368 kW	1150	79













						
	ENGINE	00000	ccm			
VNM VNM 200-380	D13C380	08.16	12777	D	279 - 280 kW	1150 79
VNM VNM 200-420	D13C420	08.16	12777	D	309 kW	1150 79
VNM VNM 200-460	D13C460	08.16	12777	D	338 kW	1150 79
VNM VNM 200-500	D13C500	08.16	12777	D	368 kW	1150 79
VNM VNM 430-380	D13C380	08.16	12777	D	279 - 280 kW	1150 79
VNM VNM 430-420	D13C420	08.16	12777	D	309 kW	1150 79
VNM VNM 430-460	D13C460	08.16	12777	D	338 kW	1150 79
VNM VNM 430-500	D13C500	08.16	12777	D	368 kW	1150 79
VNM VNM 630-360	D13A360	08.16	12777	D	264 kW	1150 79
VNM VNM 630-380	D13C380	08.16	12777	D	280 kW	1150 79
VNM VNM 630-400	D13A400	08.16	12777	D	294 kW	1150 78
VNM VNM 630-420	D13C420	08.16	12777	D	309 kW	1150 79
VNM VNM 630-430	D11A430	08.16	10837	D	317 kW	1147 59
VNM VNM 630-440	D13A440	08.16	12777	D	324 kW	1150 78
VNM VNM 630-460	D13C420	08.16	12777	D	338 kW	1150 79
VNM VNM 630-480	D13A480	08.16	12777	D	353 kW	1150 78
VNM VNM 630-500	D13C500	08.16	12777	D	368 kW	1150 79
VNM VNM 630-520	D13A520	08.16	12777	D	382 kW	1150 78

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
B 10 E	70,000	4	1108	33 - 35 kW	B	1139	1	D13B400	131,000	6	12777	294 kW	D	1150	79
B 11	70,000	4	1108	33 kW	B	1139	1	D13B440	131,000	6	12777	324 kW	D	1150	79
B 14 OE	76,000	4	1397	51 kW	B	1139	4	D13B500	131,000	6	12777	368 kW	D	1150	79
B 14.3 E	76,000	4	1397	46 - 53 kW	B	1139	4	D13C380	131,000	6	12777	280 - 285 kW	D	1150	79
B 14.4 S	76,000	4	1397	50 - 53 kW	B	1139	4	D13C420	131,000	6	12777	309 kW	D	1150	79
B 4164 T2	79,000	4	1596	132 kW	B	1140	8	D13C460	131,000	6	12777	338 - 343 kW	D	1150	79
B 4164 T3	79,000	4	1596	110 kW	B	1140	8	D13C500	131,000	6	12777	368 kW	D	1150	79
B 4164 T4	79,000	4	1596	88 kW	B	1140	8	D13C540	131,000	6	12777	397 kW	D	1150	79
B 4164 T	79,000	4	1596	132 - 147 kW	B	1140	8	D5F215	108,000	4	4764	158 kW	D	1144	39
B 4204 S	83,000	4	1948	100 - 103 kW	B	1140	11	D7A230	104,780	6	6725	169 kW	D	1142	27
B 4204 T7	87,500	4	1999	176 - 180 kW	B	1140	12	D7A260	104,780	6	6725	191 kW	D	1142	27
B 5254 FS	83,000	5	2435	125 kW	B	1140	11	D7A285	104,780	6	6725	210 kW	D	1142	26
B 5254 F	83,000	5	2435	121 - 125 kW	B	1140	11	D7B230	104,780	6	6725	169 kW	D	1142	27
B 5254 S	83,000	5	2435	121 - 125 kW	B	1140	11	D7B260	104,780	6	6725	191 kW	D	1142	27
D 100 A	120,650	6	9600	122 - 147 kW	D	1145	45	D7C215	107,000	6	7284	158 kW	D	1144	38
D 100 B	120,650	6	9600	147 kW	D	1145	45	D7C250	107,000	6	7284	184 kW	D	1144	38
D 16	78,000	4	1596	40 kW	D	1139	7	D7C275	107,000	6	7284	202 kW	D	1144	38
D 24 TIC	76,500	6	2383	85 - 95 kW	D	1139	6	D7C290	107,000	6	7284	213 kW	D	1144	38
D 24 T	76,500	6	2383	79 - 83 kW	D	1139	6	D7C310	107,000	6	7284	228 kW	D	1144	38
D 24	76,500	6	2383	58 - 61 kW	D	1139	5	D7D EAE2	108,000	6	7146	143 - 153 kW	D	1144	40
D 39 C	98,430	4	3866	59 kW	D	1140	13	D7D ECE2	108,000	6	7146	143 - 153 kW	D	1144	41
D 4162 T	75,000	4	1560	84 kW	D	1139	2	D7D EEE2	108,000	6	7146	125 - 134 kW	D	1144	41
D 4164 T	75,000	4	1560	80 - 81 kW	D	1139	3	D7D LAE2	108,000	6	7146	165 kW	D	1144	42
D 4192 T3	80,000	4	1870	85 kW	D	1140	9	D7D LBE2	108,000	6	7146	155 kW	D	1144	41
D 4192 T4	80,000	4	1870	75 kW	D	1140	9	D7E240	108,000	6	7146	177 kW	D	1144	39
D 42 A	105,570	4	4200	59 kW	D	1144	36	D7E280	108,000	6	7146	206 kW	D	1144	39
D 45 B	105,570	4	4500	63 kW	D	1144	37	D7E290	108,000	6	7146	213 kW	D	1144	39
D 5252 T	81,000	5	2460	103 kW	D	1140	10	D7E320	108,000	6	7146	235 kW	D	1144	39
D 60 A	98,430	6	5480	88 kW	D	1140	14	D7F240	108,000	6	7146	177 kW	D	1144	39
D 70 A	104,780	6	6700	106 kW	D	1142	25	D7F260	108,000	6	7146	191 kW	D	1144	39
D 70 B	104,780	6	6700	110 kW	D	1142	25	D7F290	108,000	6	7146	213 kW	D	1145	43
D10A320	120,650	6	9600	235 kW	D	1145	47	D7F300	108,000	6	7146	221 kW	D	1144	39
D10A360	120,650	6	9600	265 kW	D	1146	54	D7F340	108,000	6	7146	250 kW	D	1144	39
D10B320	120,650	6	9600	235 kW	D	1145	47	D9A260	120,000	6	9364	191 kW	D	1145	44
D10B360	120,650	6	9600	265 kW	D	1145	46	D9A300	120,000	6	9364	221 - 224 kW	D	1145	44
D11A370	123,000	6	10837	272 - 273 kW	D	1147	59	D9A340	120,000	6	9364	250 - 251 kW	D	1145	44
D11A430	123,000	6	10837	317 kW	D	1147	59	D9A380	120,000	6	9364	279 kW	D	1145	44
D11B430	123,000	6	10837	316 kW	D	1147	59	D9B300	120,000	6	9364	221 kW	D	1145	44
D11C330	123,000	6	10837	243 kW	D	1147	60	D9B340	120,000	6	9364	250 kW	D	1145	44
D11C370	123,000	6	10837	272 kW	D	1147	60	D9B380	120,000	6	9364	280 kW	D	1145	44
D11C410	123,000	6	10837	302 kW	D	1147	60	DH10A245	120,650	6	9603	180 kW	D	1145	47
D11C450	123,000	6	10837	332 kW	D	1147	60	DH10A285	120,650	6	9603	210 kW	D	1145	47
D12A340	131,000	6	12130	250 kW	D	1149	73	DH10A360	120,650	6	9603	265 kW	D	1145	46
D12A380	131,000	6	12130	279 kW	D	1149	73	DH12D340	131,000	6	12130	250 kW	D	1150	80
D12A420	131,000	6	12130	309 kW	D	1149	73	DH12D380	131,000	6	12130	280 kW	D	1150	81
D12B340	131,000	6	12130	250 kW	D	1150	74	DH12D420	131,000	6	12130	309 kW	D	1150	74
D12C340	131,000	6	12130	250 kW	D	1150	75	DH12E340	131,000	6	12130	250 kW	D	1151	82
D12C380	131,000	6	12130	279 kW	D	1150	75	GH10A	120,650	6	9603	183 kW	G	1145	47
D12C420	131,000	6	12130	309 kW	D	1150	75	HD 100 A	120,650	6	9600	129 kW	D	1145	45
D12C460	131,000	6	12130	338 kW	D	1150	74	HD 100 D	120,650	6	9600	125 - 132 kW	D	1145	48
D12D340	131,000	6	12130	250 kW	D	1150	75	TD 100 A	120,650	6	9600	176 - 190 kW	D	1145	49
D12D380	131,000	6	12130	279 kW	D	1150	76	TD 100 BG	120,650	6	9600	207 kW	D	1146	50
D12D420	131,000	6	12130	309 kW	D	1150	75	TD 100 B	120,650	6	9600	206 - 220 kW	D	1146	50
D12D425	131,000	6	12130	317 kW	D	1150	77	TD 100 CHC	120,650	6	9600	200 kW	D	1146	51
D12D460	131,000	6	12130	338 kW	D	1150	74	TD 100 F	120,650	6	9600	200 kW	D	1146	51
D12D500	131,000	6	12130	368 kW	D	1150	74	TD 100 GA	120,650	6	9600	200 kW	D	1146	51
D13A360	131,000	6	12777	264 kW	D	1150	79	TD 100 G	120,650	6	9600	192 - 202 kW	D	1146	51
D13A400	131,000	6	12777	294 kW	D	1150	78	TD 101 FA	120,650	6	9600	220 kW	D	1146	51
D13A440	131,000	6	12777	324 kW	D	1150	78	TD 101 FC	120,650	6	9600	221 kW	D	1146	51
D13A480	131,000	6	12777	353 kW	D	1150	78	TD 101 FD	120,650	6	9600	220 - 222 kW	D	1146	51
D13A520	131,000	6	12777	382 kW	D	1150	78	TD 101 F	120,650	6	9600	215 - 220 kW	D	1146	51
D13B360	131,000	6	12777	264 kW	D	1150	79	TD 101 GA	120,650	6	9600	200 kW	D	1146	51



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
TD 101 GB	120,650	6	9600	185 - 200 kW	D	1146	52	TD 60 A	98,430	6	5480	132 kW	D	1141	15
TD 101 GE	120,650	6	9600	200 kW	D	1146	51	TD 60 B	98,430	6	5480	128 - 132 kW	D	1141	16
TD 101 G	120,650	6	9600	192 - 202 kW	D	1146	51	TD 60 C	98,430	6	5480	108 - 113 kW	D	1141	16
TD 102 FBQ	120,650	6	9600	228 kW	D	1145	47	TD 60 DG	98,430	6	5480	108 - 113 kW	D	1141	16
TD 102 FDQ	120,650	6	9600	232 - 234 kW	D	1145	47	TD 60 D	98,430	6	5480	108 - 113 kW	D	1141	16
TD 102 FD	120,650	6	9600	234 kW	D	1145	47	TD 61 FB	98,430	6	5480	153 kW	D	1141	17
TD 102 FF	120,650	6	9600	230 - 234 kW	D	1145	47	TD 61 F	98,430	6	5480	147 - 152 kW	D	1141	16
TD 102 FH	120,650	6	9600	210 - 234 kW	D	1145	47	TD 61 GA	98,430	6	5480	108 - 112 kW	D	1141	18
TD 102 FL	120,650	6	9600	234 kW	D	1145	47	TD 61 GB	98,430	6	5480	131 - 132 kW	D	1141	16
TD 102 FM	120,650	6	9600	230 - 252 kW	D	1145	47	TD 61 GC	98,430	6	5480	132 kW	D	1141	16
TD 102 FQ	120,650	6	9600	234 kW	D	1146	53	TD 61 GE	98,430	6	5480	130 kW	D	1141	19
TD 102 F	120,650	6	9600	230 - 234 kW	D	1145	47	TD 61 GS	98,430	6	5480	131 - 132 kW	D	1141	16
TD 103 EA	120,650	6	9600	235 kW	D	1146	54	TD 61 G	98,430	6	5480	108 - 152 kW	D	1141	18
TD 103 ES	120,650	6	9600	210 - 235 kW	D	1146	54	TD 63 E	98,430	6	5480	132 kW	D	1141	20
TD 103 E	120,650	6	9600	210 - 235 kW	D	1146	54	TD 70 A	104,780	6	6700	136 kW	D	1143	28
TD 103 KB	120,650	6	9600	210 - 235 kW	D	1146	54	TD 70 B	104,780	6	6700	152 kW	D	1143	28
TD 103 KF	120,650	6	9600	210 - 235 kW	D	1146	54	TD 70 C	104,780	6	6700	149 - 152 kW	D	1143	28
TD 120 A	130,180	6	11980	243 kW	D	1148	64	TD 70 ES	104,770	6	6700	155 - 166 kW	D	1141	21
TD 120 C	130,180	6	11980	260 kW	D	1148	65	TD 70 E	104,780	6	6700	154 kW	D	1143	30
TD 120 D	130,180	6	11980	273 kW	D	1148	65	TD 70 FS	104,770	6	6700	157 - 180 kW	D	1142	22
TD 120 E	130,180	6	11980	225 - 273 kW	D	1148	65	TD 70 F	104,780	6	6700	157 - 180 kW	D	1143	29
TD 120 FA	130,180	6	11980	213 kW	D	1148	66	TD 70 G	104,770	6	6700	147 - 180 kW	D	1142	22
TD 120 FB	130,180	6	11980	226 - 265 kW	D	1148	66	TD 70 HA	104,780	6	6700	143 kW	D	1143	30
TD 120 FC	130,180	6	11980	265 kW	D	1148	66	TD 70 H	104,780	6	6700	157 kW	D	1143	30
TD 120 FTQ	130,180	6	11980	220 kW	D	1148	66	TD 71 ACE	104,780	6	6700	169 kW	D	1143	32
TD 120 F	130,180	6	11980	265 kW	D	1148	66	TD 71 AGP	104,780	6	6700	169 kW	D	1143	32
TD 120 GA	130,180	6	11980	227 kW	D	1148	66	TD 71 AG	104,780	6	6700	169 kW	D	1143	32
TD 120 G	130,180	6	11980	226 - 243 kW	D	1148	66	TD 71 APB	104,780	6	6700	169 kW	D	1143	32
TD 121 FD	130,180	6	11980	283 kW	D	1148	66	TD 71 AP	104,780	6	6700	169 kW	D	1143	32
TD 121 FE	130,180	6	11980	257 kW	D	1148	66	TD 71 AW	104,780	6	6700	169 kW	D	1143	32
TD 121 FF	130,180	6	11980	272 kW	D	1148	66	TD 71 A	104,780	6	6700	169 kW	D	1143	31
TD 121 FH	130,180	6	11980	232 kW	D	1148	66	TD 71 FD	104,770	6	6725	180 kW	D	1142	23
TD 121 FK	130,180	6	11980	280 kW	D	1148	66	TD 71 FQ	104,780	6	6700	169 - 173 kW	D	1143	32
TD 121 F	130,170	6	11980	272 - 283 kW	D	1147	61	TD 71 FSQ	104,780	6	6730	169 - 184 kW	D	1143	32
TD 121 GD	130,170	6	11980	243 kW	D	1147	61	TD 71 FS	104,770	6	6730	178 - 184 kW	D	1142	23
TD 121 G	130,170	6	11980	235 - 243 kW	D	1147	62	TD 71 F	104,780	6	6700	169 - 180 kW	D	1143	32
TD 122 ED	130,180	6	11980	300 - 310 kW	D	1149	68	TD 71 G	104,770	6	6730	178 - 184 kW	D	1142	23
TD 122 FAQ	130,180	6	11980	287 kW	D	1149	68	TD 73 EA	104,780	6	6730	160 kW	D	1144	34
TD 122 FA	130,180	6	11980	272 kW	D	1148	67	TD 73 EB	104,780	6	6730	184 kW	D	1144	34
TD 122 FBQ	130,180	6	11980	287 kW	D	1149	68	TD 73 ES	104,780	6	6700	191 kW	D	1143	33
TD 122 FCQ	130,180	6	11980	287 kW	D	1149	68	TD 73 E	104,780	6	6700	169 kW	D	1143	33
TD 122 FH	130,180	6	11980	262 kW	D	1149	70	TD 73 KFE	104,770	6	6724	170 kW	D	1142	24
TD 122 FK	130,180	6	11980	287 - 291 kW	D	1149	69	THD 100 A	120,650	6	9600	139 - 191 kW	D	1145	45
TD 122 FL	130,180	6	11980	291 kW	D	1149	70	THD 100 DB	120,650	6	9600	160 - 203 kW	D	1146	56
TD 122 FR	130,180	6	11980	262 - 291 kW	D	1149	69	THD 100 DC	120,650	6	9600	160 - 203 kW	D	1146	56
TD 122 FS	130,170	6	11980	287 - 291 kW	D	1148	63	THD 100 DD	120,650	6	9600	203 kW	D	1146	56
TD 122 F	130,180	6	11980	257 - 262 kW	D	1149	69	THD 100 D	120,650	6	9600	155 - 177 kW	D	1145	49
TD 122 KBE	130,180	6	11980	226 - 265 kW	D	1149	71	THD 100 EA	120,650	6	9600	133 - 180 kW	D	1146	55
TD 122 KE	130,180	6	11980	290 kW	D	1149	69	THD 100 EB	120,650	6	9600	160 - 203 kW	D	1146	56
TD 122 KHD	130,180	6	11980	272 kW	D	1149	70	THD 100 EC	120,650	6	9600	160 - 203 kW	D	1146	56
TD 123 EA	130,180	6	11980	224 kW	D	1149	72	THD 100 ED	120,650	6	9600	160 - 203 kW	D	1146	56
TD 123 EB	130,180	6	11980	246 kW	D	1149	72	THD 100 EE	120,650	6	9600	212 kW	D	1147	57
TD 123 EC	130,180	6	11980	270 kW	D	1149	72	THD 100 EK	120,650	6	9600	179 kW	D	1147	57
TD 123 ED	130,180	6	11980	301 kW	D	1149	72	THD 100 E	120,650	6	9600	160 - 203 kW	D	1146	56
TD 123 ES	130,180	6	11980	298 kW	D	1149	72	THD 101 B	120,650	6	9600	169 - 191 kW	D	1145	49
TD 123 E	130,180	6	11980	262 - 265 kW	D	1149	72	THD 101 GB	120,650	6	9600	160 kW	D	1147	57
TD 42 A	105,570	4	4200	54 kW	D	1144	37	THD 101 GC	120,650	6	9600	180 kW	D	1146	56
TD 42	105,560	4	4201	66 kW	D	1144	35	THD 101 GD	120,650	6	9600	160 - 203 kW	D	1146	56
TD 45 B EM	105,570	4	4500	83 kW	D	1144	37	THD 101 KB	120,650	6	9600	210 kW	D	1146	56
TD 45 B	105,570	4	4500	66 - 85 kW	D	1144	37	THD 101 KC	120,650	6	9600	228 kW	D	1146	56
TD 45 EM	105,570	4	4500	85 kW	D	1144	37	THD 101 KE	120,650	6	9600	235 kW	D	1147	57
TD 45 E	105,570	4	4500	84 - 92 kW	D	1144	37	THD 102 KA	120,650	6	9600	210 kW	D	1147	58

			ccm	kW			1 POS
THD 102 KB	120,650	6	9600	210 kW	D	1147	58
THD 102 KD	120,650	6	9600	252 kW	D	1145	47
THD 102 KE	120,650	6	9600	235 kW	D	1147	58
THD 102 KF	120,650	6	9600	180 - 210 kW	D	1147	58

			ccm	kW			1 POS
THD 102 KJ	120,650	6	9600	158 kW	D	1146	53
THD 103 KB	120,650	6	9600	210 kW	D	1146	54
THD 103 KD	120,650	6	9600	250 kW	D	1146	54



70,000 mm

1

B 10 E, B 11,

803842-00-1	STD	793806-00-4	STD	953842-4
KH = 40,00	GL = 68,00	18,00 S	1,75 910 IF *	A = 75,15 L = 135,00
		x	2,00 931 P	H = 94,86 C = 85,80
		62,00	3,50 947 EX P	

75,000 mm

2

D 4162 T

803752-00-1	STD	793770-00-4	STD	953706-4
803752-50-1	+0,50 mm	793770-50-4	+0,50 mm	
KH = 41,70	GL = 65,20	RT 26,00 T	2,50 914 Cr P *	A = 78,00 L = 142,00
MT = -13,80	MD = 45,00	KK x	1,95 931 TUC P	H = 5,00 C = 79,50
		61,00	2,00 947 EX Nit S	semi

75,000 mm

3

D 4164 T

803710-00-1	STD	793758-00-4	STD
803710-50-1	+0,50 mm	793758-50-4	+0,50 mm
KH = 41,70	GL = 65,30	RT 26,00 T	3,00 916 Cr *
V1 = -1,40	V2 = -1,40	KK x	1,95 931 TUC P
MT = -13,20	MD = 41,70	61,00	2,50 947 EX Nit S

76,000 mm

4

B 14 OE, B 14.3 E, B 14.4 S,

803844-00-1	STD	793809-00-4	STD	813844-4	953844-4
KH = 37,50	GL = 64,00	20,00 S	1,75 910 IF Cr *		A = 80,25 L = 134,00
		x	2,00 931 P		H = 5,50 C = 90,20
		64,00	4,00 3PC Cr P S		

76,500 mm

5

D 24

805010-00-1	STD	795018-00-4	STD	955010-4
805010-10-1	+1,00 mm	795018-10-4	+1,00 mm	
805010-50-1	+0,50 mm	795018-50-4	+0,50 mm	
KH = 41,70	GL = 71,70	RT 24,00	1,75 910 Cr *	A = 79,49 L = 145,20
MT = -1,60		x	2,00 911 IF U	H = 4,70 C = 81,48
		64,00	3,00 947 EX Nit S	semi

76,500 mm

6

D 24 TIC, D 24 T,

805076-00-1	STD	795018-00-4	STD	955010-4
805076-10-1	+1,00 mm	795018-10-4	+1,00 mm	
805076-50-1	+0,50 mm	795018-50-4	+0,50 mm	
KH = 41,70	GL = 71,70	RT 24,00 T	1,75 910 Cr *	A = 79,49 L = 145,20
MT = -1,60		x	2,00 911 IF U	H = 4,70 C = 81,48
		64,00	3,00 947 EX Nit S	semi
805077-10-1	+1,00 mm	795018-10-4	+1,00 mm	
805077-50-1	+0,50 mm	795018-50-4	+0,50 mm	

78,000 mm

7

D 16

803806-00-1	STD	793827-00-4	STD	813806-4	953804-4
803806-50-1	+0,50 mm	793827-50-4	+0,50 mm		
KH = 47,25	GL = 74,50	24,00	2,00 910 IF Cr P *		A = 81,00 L = 149,00
MT = -1,60		x	2,00 911 IF P		H = 4,50 C = 83,40
		66,50	3,00 947 EX Cr P		semi



79,000 mm

8

B 4164 T2 , B 4164 T3 , B 4164 T4 , B 4164 T ,

802132-00-1	STD	792181-00-4	STD
802132-50-1	+0,50 mm	792181-50-4	+0,50 mm
KH = 28,65	GL = 53,94	21,00	T 1,20 910
V1 = -3,41	V2 = -2,59	x	1,20 931
MT = -5,30	MD = 53,48	46,00	2,00 3PC
	BÜ = 6,20		
	AA = 20,20		
	DLC		

80,000 mm

9

D 4192 T3 , D 4192 T4 ,

803823-00-1	STD	793843-00-4	STD
803823-50-1	+0,50 mm	793843-50-4	+0,50 mm
KH = 47,06	GL = 77,40	RT 28,00	T 2,50 910 IF
V1 = -0,90	V2 = -0,90	x	2,00 911 IF U
MT = -18,00	MD = 43,60	59,90	3,00 947 EX
			Nit S
			Cr *

81,000 mm

10

D 5252 T

805020-00-1	STD	795041-00-5	STD	
805020-50-1	+0,50 mm	795041-50-5	+0,50 mm	
KH = 45,75	GL = 69,75	RT 26,00	2,50 910	Cr *
V1 = -1,35	MD = 39,60	AK x	2,00 911	P
MT = -17,20		68,00	3,00 947 EX	Nit S
				for Cyl. 1 & 2
805021-00-1	STD	795041-00-5	STD	
805021-50-1	+0,50 mm	795041-50-5	+0,50 mm	
KH = 45,75	GL = 69,75	RT 26,00	2,50 910	Cr *
V1 = -1,35	MD = 39,60	AK x	2,00 911	P
MT = -17,20		68,00	3,00 947 EX	Nit S
				for Cyl. 3 & 4 & 5

83,000 mm

11

B 4204 S , B 5254 FS , B 5254 F , B 5254 S ,

805111-00-1	STD	795137-00-5	STD
KH = 35,90	GL = 60,65	23,00	1,20 910 IF
V1 = -1,43	V2 = -1,43	x	1,75 931
MT = -0,75	BÜ = 0,75	61,00	3,00 3PC
			Cr Fe S
			P
			Cr P S

87,500 mm

12

B 4204 T7

802111-00-1	STD	792187-00-4	STD
KH = 32,80	GL = 53,80	22,50	T 1,20 910
V1 = -3,50	V2 = -3,85	x	1,20 931
MT = -4,25	BÜ = 2,19	56,00	2,00 3PC
			Nit S
			P
			Nit P S

98,430 mm

13

D 39 C

953604-1

A = 103,225 L = 227,28
H = 3,86 C = 106,299
F = 1,00
semi

98,430 mm

14

D 60 A

955102-1

A = 110,00 L = 234,50 1 x FP x 1,50
H = 11,61 C = 119,10 1 x FP x 5,80
F = 0,74 1 x FP x 5,80

925102-1



98,430 mm

15

TD 60 A

955102-1	925102-1
A = 110,00 L = 234,50 H = 11,61 C = 119,10 F = 0,74	1 x FP x 1,50 1 x FP x 5,80 1 x FP x 5,80
955103-1	925103-1
A = 110,00 L = 237,50 H = 9,66 C = 119,10 F = 3,60	1 x FP x 1,50 2 x EP x 5,80 1 x FP x 5,80

98,430 mm

16

TD 60 B , TD 60 C , TD 60 DG , TD 60 D , TD 61 F , TD 61 GB , TD 61 GC , TD 61 GS ,

805102-00-1	STD	795111-00-1	STD	815102-2 with 955102-1 815103-2 with 955103-1	955102-1	925102-1
KH = 79,40 GL = 124,40 RT 40,00 MT = -21,80 MD = 57,00	40,00 x 77,30	2,385 910 IF 3,16 911 4,747 947 EX	Cr P Cr P		A = 110,00 L = 234,50 H = 11,61 C = 119,10 F = 0,74	1 x FP x 1,50 1 x FP x 5,80 1 x FP x 5,80
					955103-1	925103-1
					A = 110,00 L = 237,50 H = 9,66 C = 119,10 F = 3,60	1 x FP x 1,50 2 x EP x 5,80 1 x FP x 5,80

98,430 mm

17

TD 61 FB

805102-00-1	STD	795111-00-1	STD	815102-2	955102-1	925102-1
KH = 79,40 GL = 124,40 RT 40,00 MT = -21,80 MD = 57,00	40,00 x 77,30	2,385 910 IF 3,16 911 4,747 947 EX	Cr P Cr P		A = 110,00 L = 234,50 H = 11,61 C = 119,10 F = 0,74	1 x FP x 1,50 1 x FP x 5,80 1 x FP x 5,80

98,430 mm

18

TD 61 GA , TD 61 G ,

805102-00-1	STD	795111-00-1	STD	815102-2 with 955102-1 815103-2 with 955103-1	955102-1	925102-1
KH = 79,40 GL = 124,40 RT 40,00 MT = -21,80 MD = 57,00	40,00 x 77,30	2,385 910 IF 3,16 911 4,747 947 EX	Cr P Cr P		A = 110,00 L = 234,50 H = 11,61 C = 119,10 F = 0,74	1 x FP x 1,50 1 x FP x 5,80 1 x FP x 5,80
805126-00-1	STD	795111-00-1	STD	815126-2 with 955103-1	955103-1	925103-1
KH = 79,40 GL = 124,40 RT 40,00 MT = -23,50 MD = 57,00	40,00 x 77,30	2,385 910 IF 3,16 911 4,747 947 EX	Cr P Cr P		A = 110,00 L = 237,50 H = 9,66 C = 119,10 F = 3,60	1 x FP x 1,50 2 x EP x 5,80 1 x FP x 5,80

98,430 mm

19

TD 61 GE

805102-00-1	STD	795111-00-1	STD		955102-1	925102-1
KH = 79,40 GL = 124,40 RT 40,00 MT = -21,80 MD = 57,00	40,00 x 77,30	2,385 910 IF 3,16 911 4,747 947 EX	Cr P Cr P		A = 110,00 L = 234,50 H = 11,61 C = 119,10 F = 0,74	1 x FP x 1,50 1 x FP x 5,80 1 x FP x 5,80

98,430 mm

20

TD 63 E

925103-1
1 x FP x 1,50 2 x EP x 5,80 1 x FP x 5,80

104,770 mm

21

TD 70 ES

805106-00-1	STD	795124-00-1	STD	815106-2	955105-1	925105-1
KH = 88,45 GL = 141,05 RT 45,00 V1 = -1,00 MD = 60,00 MT = -26,10	45,00 x 85,80	2,385 910 3,16 911 4,747 947 EX	Cr * P Cr		A = 117,00 L = 257,00 H = 11,66 C = 127,00 F = 0,74	1 x FP x 1,60 1 x EP x 5,70 1 x FP x 5,70
805107-00-1	STD	795124-00-1	STD	815107-2		
KH = 88,45 GL = 141,05 RT 45,00 T V1 = -1,00 V2 = -1,00 MT = -26,20 MD = 60,00	45,00 x 85,60	2,385 910 3,16 911 4,747 947 EX	Cr * P Cr			



104,770 mm

22

TD 70 FS , TD 70 G ,

805108-00-1		STD		795106-00-1		STD		815108-2 with 955105-1 815127-2 with 955104-1		955104-1		925104-1	
KH = 88,45	GL = 141,05	RT	45,00	T	2,385 910	Cr	*	A = 117,00	L = 259,50	1 x FP x 1,60			
V1 = -1,00	V2 = -1,00	KK	x		3,16 911	P		H = 9,66	C = 127,00	2 x EP x 5,70			
MT = -26,20	MD = 60,00		85,50		3,16 911	P		F = 3,60		1 x FP x 5,70			
					4,747 947 EX	Cr		955105-1		925105-1			
								A = 117,00	L = 257,00	1 x FP x 1,60			
								H = 11,66	C = 127,00	1 x EP x 5,70			
								F = 0,74		1 x FP x 5,70			

104,770 mm

23

TD 71 FD , TD 71 FS , TD 71 G ,

805104-00-1		STD		795124-00-1		STD		815104-2		955104-1		925104-1	
KH = 88,45	GL = 141,00	RT	45,00	T	2,385 910	Cr	*	A = 117,00	L = 259,50	1 x FP x 1,60			
V1 = -1,00	V2 = -1,00	KK	x		3,16 911	P		H = 9,66	C = 127,00	2 x EP x 5,70			
MT = -20,95	MD = 65,00		85,60		4,747 947 EX	Cr		F = 3,60		1 x FP x 5,70			

104,770 mm

24

TD 73 KFE

805109-00-1		STD		795130-00-1		STD		815109-2 with 955109-1 815122-2 with 955111-1		955109-1		925104-1	
KH = 88,45	GL = 132,45	RT	45,00	T	3,00 914	Cr	*	A = 117,00	L = 260,00	1 x FP x 1,60			
V1 = -2,05	V2 = -3,05		x		2,50 931	P		H = 9,50	C = 127,00	2 x EP x 5,70			
MT = -20,10	MD = 61,00		82,00		4,00 947 EX	Cr		F = 3,50		1 x FP x 5,70			
								955111-1		925132-1			
								A = 119,70	L = 259,60	1 x FP x 1,60			
								H = 9,50	C = 129,40	2 x FP x 5,70			
								F = 2,90		1 x FP x 5,70			
								955132-1		925132-1			
								A = 117,00	L = 256,00	1 x FP x 1,60			
								H = 9,40	C = 129,50	2 x FP x 5,70			
								F = 1,25		1 x FP x 5,70			

104,780 mm

25

D 70 A , D 70 B ,

955105-1		925105-1	
A = 117,00	L = 257,00	1 x FP x 1,60	
H = 11,66	C = 127,00	1 x EP x 5,70	
F = 0,74		1 x FP x 5,70	

104,780 mm

26

D7A285

805132-00-1		STD		795150-00-1		STD		815111-2 with 955111-1 815132-2 with 955132-1		955111-1		925132-1	
KH = 88,55	GL = 132,55	RT	45,00	T	3,50 914 IF	Cr	*	A = 119,70	L = 259,60	1 x FP x 1,60			
V1 = -2,15	V2 = -3,15		x		2,50 911 IF U	P		H = 9,50	C = 129,40	2 x FP x 5,70			
MT = -20,20	MD = 61,00		82,00		3,50 947 EX	Cr P		F = 2,90		1 x FP x 5,70			
								955132-1		925132-1			
								A = 117,00	L = 256,00	1 x FP x 1,60			
								H = 9,40	C = 129,50	2 x FP x 5,70			
								F = 1,25		1 x FP x 5,70			
								955135-1		925132-1			
								A = 117,00	L = 256,80	1 x FP x 1,60			
								H = 9,40	C = 127,00	2 x FP x 5,70			
								F = 0,95		1 x FP x 5,70			

104,780 mm

27

D7A230 , D7A260 , D7B230 , D7B260 ,

805132-00-1		STD		795150-00-1		STD		815132-2 with 955132-1 815133-2		955132-1		925132-1	
KH = 88,55	GL = 132,55	RT	45,00	T	3,50 914 IF	Cr	*	A = 117,00	L = 256,00	1 x FP x 1,60			
V1 = -2,15	V2 = -3,15		x		2,50 911 IF U	P		H = 9,40	C = 129,50	2 x FP x 5,70			
MT = -20,20	MD = 61,00		82,00		3,50 947 EX	Cr P		F = 1,25		1 x FP x 5,70			
								955135-1		925132-1			
								A = 117,00	L = 256,80	1 x FP x 1,60			
								H = 9,40	C = 127,00	2 x FP x 5,70			
								F = 0,95		1 x FP x 5,70			



104,780 mm

28

TD 70 A , TD 70 B , TD 70 C ,

805105-00-1		STD		795106-00-1		STD	815105-2	955105-1		925105-1
KH = 88,45	GL = 141,05	RT	45,00	2,385	910	Cr *		A = 117,00	L = 257,00	1 x FP x 1,60
MT = -26,20	MD = 58,00		x	3,16	911	P		H = 11,66	C = 127,00	1 x EP x 5,70
			85,80	3,16	911	P		F = 0,74		1 x FP x 5,70
				4,747	947 EX	Cr				

104,780 mm

29

TD 70 F

805108-00-1		STD		795106-00-1		STD	815108-2	955104-1		925104-1
KH = 88,45	GL = 141,05	RT	45,00	T	2,385	910	Cr *	A = 117,00	L = 259,50	1 x FP x 1,60
V1 = -1,00	V2 = -1,00	KK	x		3,16	911	P	H = 9,66	C = 127,00	2 x EP x 5,70
MT = -26,20	MD = 60,00		85,50		3,16	911	P	F = 3,60		1 x FP x 5,70
					4,747	947 EX	Cr			
								955105-1		925105-1
								A = 117,00	L = 257,00	1 x FP x 1,60
								H = 11,66	C = 127,00	1 x EP x 5,70
								F = 0,74		1 x FP x 5,70

104,780 mm

30

TD 70 E , TD 70 HA , TD 70 H ,

805106-00-1		STD		795124-00-1		STD	815106-2	955105-1		925105-1
KH = 88,45	GL = 141,05	RT	45,00		2,385	910	Cr *	A = 117,00	L = 257,00	1 x FP x 1,60
V1 = -1,00	MD = 60,00		x		3,16	911	P	H = 11,66	C = 127,00	1 x EP x 5,70
MT = -26,10			85,80		4,747	947 EX	Cr	F = 0,74		1 x FP x 5,70
								955105-1		925105-1
								A = 117,00	L = 257,00	1 x FP x 1,60
								H = 11,66	C = 127,00	1 x EP x 5,70
								F = 0,74		1 x FP x 5,70

805107-00-1		STD		795124-00-1		STD	815107-2
KH = 88,45	GL = 141,05	RT	45,00	T	2,385	910	Cr *
V1 = -1,00	V2 = -1,00		x		3,16	911	P
MT = -26,20	MD = 60,00		85,60		4,747	947 EX	Cr

104,780 mm

31

TD 71 A

805104-00-1		STD		795124-00-1		STD	815104-2	955104-1		925104-1
KH = 88,45	GL = 141,00	RT	45,00	T	2,385	910	Cr *	A = 117,00	L = 259,50	1 x FP x 1,60
V1 = -1,00	V2 = -1,00	KK	x		3,16	911	P	H = 9,66	C = 127,00	2 x EP x 5,70
MT = -20,95	MD = 65,00		85,60		4,747	947 EX	Cr	F = 3,60		1 x FP x 5,70
								955105-1		925105-1
								A = 117,00	L = 257,00	1 x FP x 1,60
								H = 11,66	C = 127,00	1 x EP x 5,70
								F = 0,74		1 x FP x 5,70

805108-00-1		STD		795106-00-1		STD	815108-2	955105-1		925105-1
KH = 88,45	GL = 141,05	RT	45,00	T	2,385	910	Cr *	A = 117,00	L = 257,00	1 x FP x 1,60
V1 = -1,00	V2 = -1,00	KK	x		3,16	911	P	H = 11,66	C = 127,00	1 x EP x 5,70
MT = -26,20	MD = 60,00		85,50		3,16	911	P	F = 0,74		1 x FP x 5,70
					4,747	947 EX	Cr			

104,780 mm

32

TD 71 ACE , TD 71 AGP , TD 71 AG , TD 71 APB , TD 71 AP , TD 71 AW , TD 71 FQ , TD 71 FSQ , TD 71 F ,

805104-00-1		STD		795124-00-1		STD	815104-2	955104-1		925104-1
KH = 88,45	GL = 141,00	RT	45,00	T	2,385	910	Cr *	A = 117,00	L = 259,50	1 x FP x 1,60
V1 = -1,00	V2 = -1,00	KK	x		3,16	911	P	H = 9,66	C = 127,00	2 x EP x 5,70
MT = -20,95	MD = 65,00		85,60		4,747	947 EX	Cr	F = 3,60		1 x FP x 5,70

104,780 mm

33

TD 73 ES , TD 73 E ,

805109-00-1		STD		795130-00-1		STD	815109-2	955109-1		925104-1
KH = 88,45	GL = 132,45	RT	45,00	T	3,00	914	Cr *	A = 117,00	L = 260,00	1 x FP x 1,60
V1 = -2,05	V2 = -3,05		x		2,50	931	P	H = 9,50	C = 127,00	2 x EP x 5,70
MT = -20,10	MD = 61,00		82,00		4,00	947 EX	Cr	F = 3,50		1 x FP x 5,70
								955111-1		925132-1
								A = 119,70	L = 259,60	1 x FP x 1,60
								H = 9,50	C = 129,40	2 x EP x 5,70
								F = 2,90		1 x FP x 5,70
								955132-1		925132-1
								A = 117,00	L = 256,00	1 x FP x 1,60
								H = 9,40	C = 129,50	2 x EP x 5,70
								F = 1,25		1 x FP x 5,70



104,780 mm

34

TD 73 EA , TD 73 EB ,

805109-00-1	STD	795130-00-1	STD	815109-2 with 955109-1 815122-2 with 955111-1	955109-1	925104-1
KH = 88,45 V1 = -2,05 MT = -20,10	GL = 132,45 RT 45,00 V2 = -3,05 MD = 61,00 x 82,00	T 3,00 914 2,50 931 4,00 947 EX	Cr * P Cr		A = 117,00 L = 260,00 H = 9,50 C = 127,00 F = 3,50	1 x FP x 1,60 2 x EP x 5,70 1 x FP x 5,70
					955111-1	925132-1
					A = 119,70 L = 259,60 H = 9,50 C = 129,40 F = 2,90	1 x FP x 1,60 2 x FP x 5,70 1 x FP x 5,70

105,560 mm

35

TD 42

805144-00-1	STD	795121-00-4	STD	815144-2	955144-1	925106-1
KH = 84,10 MT = -23,10	GL = 135,10 42,00 x 87,00	2,385 910 3,16 910 IF 3,16 910 IF 4,747 947 EX	Cr P P Cr		A = 117,97 L = 245,00 H = 14,10 C = 127,50 F = 0,66	2 x FP x 4,30

105,570 mm

36

D 42 A

805144-00-1	STD	795121-00-4	STD		925106-1
KH = 84,10 MT = -23,10	GL = 135,10 42,00 x 87,00	2,385 910 3,16 910 IF 3,16 910 IF 4,747 947 EX	Cr P P Cr		2 x FP x 4,30

105,570 mm

37

D 45 B , TD 42 A , TD 45 B EM , TD 45 B , TD 45 EM , TD 45 E ,

925106-1

2 x FP x 4,30

107,000 mm

38

D7C215 , D7C250 , D7C275 , D7C290 , D7C310 ,

925104-1

1 x FP x 1,60
2 x EP x 5,70
1 x FP x 5,70

108,000 mm

39

D5F215 , D7E240 , D7E280 , D7E290 , D7E320 , D7F240 , D7F260 , D7F300 , D7F340 ,

805142-00-1	STD	791531-00-1	STD	955142-1	921553-1
KH = 70,90 MT = -19,60	GL = 107,80 RT 45,00 MD = 64,61 x 85,60	T 3,00 914 IW 2,00 911 IF U 3,50 947 EX	CCL P * P Cr	A = 120,00 L = 228,00 H = 8,06 C = 131,70	2 x FPM x 3,00

108,000 mm

40

D7D EAE2

801554-00-1	STD	791553-00-1	STD	951553-1	921553-1
KH = 71,10 MT = -19,65	GL = 108,00 RT 42,00 MD = 64,00 x 86,00	T 3,00 914 2,00 911 IF U 3,50 947 EX	Cr * P Cr	A = 120,00 L = 229,00 H = 9,00 C = 128,50 F = 1,10	2 x FPM x 3,00

108,000 mm

41

D7D ECE2 , D7D EEE2 , D7D LBE2 ,

921553-1

2 x FPM x 3,00

108,000 mm

42

D7D LAE2

801554-00-1	STD	791553-00-1	STD		921553-1
KH = 71,10 MT = -19,65	GL = 108,00 RT 42,00 MD = 64,00 x 86,00	T 3,00 914 2,00 911 IF U 3,50 947 EX	Cr * P Cr		2 x FPM x 3,00



108,000 mm

43

D7F290

805142-00-1	STD	791531-00-1	STD	921553-1
KH = 70,90	GL = 107,80	RT 45,00	T 3,00	914 IW CCL P *
MT = -19,60	MD = 64,61	KK x	2,00	911 IF U P
		85,60	3,50	947 EX Cr

2 x FPM x 3,00

120,000 mm

44

D9A260 , D9A300 , D9A340 , D9A380 , D9B300 , D9B340 , D9B380 ,

925109-1
1 x EP x 2,40
1 x EP x 5,00
1 x FP x 5,00

120,650 mm

45

D 100 A , D 100 B , HD 100 A , THD 100 A ,

955112-1	925112-1
A = 134,00	L = 294,00
H = 11,74	C = 147,00
F = 0,80	
	1 x FP x 1,60
	1 x EP x 5,80
	1 x FP x 5,80

120,650 mm

46

D10B360 , DH10A360 ,

955118-1	925110-1
A = 133,80	L = 287,25
H = 11,50	C = 147,00
F = 3,50	
	1 x FP x 2,40
	1 x EP x 5,80
	1 x FP x 5,80

955163-1	
A = 134,00	L = 287,51
H = 11,52	C = 147,00
F = 3,50	

925110-1
1 x FP x 2,40
1 x EP x 5,80
1 x FP x 5,80

120,650 mm

47

D10A320 , D10B320 , DH10A245 , DH10A285 , GH10A , TD 102 FBQ , TD 102 FDQ , TD 102 FD , TD 102 FF , TD 102 FH , TD 102 FL , TD 102 FM , TD 102 F , THD 102 KD ,

955118-1	925110-1
A = 133,80	L = 287,25
H = 11,50	C = 147,00
F = 3,50	
	1 x FP x 2,40
	1 x EP x 5,80
	1 x FP x 5,80

120,650 mm

48

HD 100 D

925112-1
1 x FP x 1,60
1 x EP x 5,80
1 x FP x 5,80

120,650 mm

49

TD 100 A , THD 100 D , THD 101 B ,

805112-00-1	STD	795107-00-1	STD	815112-2	955112-1	925112-1
KH = 109,45	GL = 166,45	RT 52,00	2,385 910		A = 134,00	L = 294,00
V1 = -1,05	V2 = -1,35	x	3,16 911		H = 11,74	C = 147,00
MT = -27,65	MD = 71,00	106,00	3,16 911		F = 0,80	
			4,747 947 EX			1 x FP x 1,60
						1 x EP x 5,80
						1 x FP x 5,80



120,650 mm

50

TD 100 BG , TD 100 B ,

805117-00-1		STD	795107-00-1		STD	955110-1		925110-1	
KH = 109,45	GL = 166,45	RT	52,00	2,385 910	Cr *	A = 134,00	L = 296,50	1 x FP x 2,40	
V1 = -1,90	V2 = -1,90		x	3,16 911	P	H = 11,52	C = 147,00	1 x EP x 5,80	
MT = -22,20	MD = 74,00		106,00	4,747 947 EX	Cr	F = 3,48		1 x FP x 5,80	
	AA = 50,50								
955116-1		925112-1							
A = 134,00	L = 294,00	1 x FP x 1,60							
H = 11,74	C = 147,00	1 x EP x 5,80							
F = 0,80		1 x FP x 5,80							

120,650 mm

51

TD 100 CHC , TD 100 F , TD 100 GA , TD 100 G , TD 101 FA , TD 101 FC , TD 101 FD , TD 101 F , TD 101 GA , TD 101 GE , TD 101 G ,

805110-00-1		STD	795120-00-1		STD	815110-2	955110-1		925110-1	
KH = 109,40	GL = 166,40	RT	52,00	2,385 910	Cr *		A = 134,00	L = 296,50	1 x FP x 2,40	
V1 = -1,90	MD = 76,00		x	3,16 911 IF	Cr P		H = 11,52	C = 147,00	1 x EP x 5,80	
MT = -23,15			106,00	4,747 947 EX	Cr		F = 3,48		1 x FP x 5,80	

120,650 mm

52

TD 101 GB

805110-00-1		STD	795120-00-1		STD					
KH = 109,40	GL = 166,40	RT	52,00	2,385 910	Cr *					
V1 = -1,90	MD = 76,00		x	3,16 911 IF	Cr P					
MT = -23,15			106,00	4,747 947 EX	Cr					

120,650 mm

53

TD 102 FQ , THD 102 KJ ,

925110-1
1 x FP x 2,40
1 x EP x 5,80
1 x FP x 5,80

120,650 mm

54

D10A360 , TD 103 EA , TD 103 ES , TD 103 E , TD 103 KB , TD 103 KF , THD 103 KB , THD 103 KD ,

955163-1		925110-1	
A = 134,00	L = 287,51		
H = 11,52	C = 147,00		
F = 3,50			
A = 134,00	L = 287,51	925110-1	
H = 11,52	C = 147,00	1 x FP x 2,40	
F = 3,50		1 x EP x 5,80	
		1 x FP x 5,80	

120,650 mm

55

THD 100 EA

805117-00-1		STD	795107-00-1		STD	815117-2	955110-1		925110-1	
KH = 109,45	GL = 166,45	RT	52,00	2,385 910	Cr *	with 955110-1	A = 134,00	L = 296,50	1 x FP x 2,40	
V1 = -1,90	V2 = -1,90		x	3,16 911	P		H = 11,52	C = 147,00	1 x EP x 5,80	
MT = -22,20	MD = 74,00		106,00	4,747 947 EX	Cr		F = 3,48		1 x FP x 5,80	
	AA = 50,50									
955116-1		925112-1								
A = 134,00	L = 294,00	1 x FP x 1,60								
H = 11,74	C = 147,00	1 x EP x 5,80								
F = 0,80		1 x FP x 5,80								

120,650 mm

56

THD 100 DB , THD 100 DC , THD 100 DD , THD 100 EB , THD 100 EC , THD 100 ED , THD 100 E , THD 101 GC , THD 101 GD , THD 101 KB , THD 101 KC ,

805117-00-1		STD	795107-00-1		STD	815117-2	955110-1		925110-1	
KH = 109,45	GL = 166,45	RT	52,00	2,385 910	Cr *		A = 134,00	L = 296,50	1 x FP x 2,40	
V1 = -1,90	V2 = -1,90		x	3,16 911	P		H = 11,52	C = 147,00	1 x EP x 5,80	
MT = -22,20	MD = 74,00		106,00	4,747 947 EX	Cr		F = 3,48		1 x FP x 5,80	
	AA = 50,50									



120,650 mm

57

THD 100 EE , THD 100 EK , THD 101 GB , THD 101 KE ,

925110-1

1 x FP x 2,40
1 x EP x 5,80
1 x FP x 5,80

925112-1

1 x FP x 1,60
1 x EP x 5,80
1 x FP x 5,80

120,650 mm

58

THD 102 KA , THD 102 KB , THD 102 KE , THD 102 KF ,

955110-1

A = 134,00 L = 296,50
H = 11,52 C = 147,00
F = 3,48

925110-1

1 x FP x 2,40
1 x EP x 5,80
1 x FP x 5,80

123,000 mm

59

D11A370 , D11A430 , D11B430 ,

803849-00-1		STD		790419-00-1		STD	
KH = 78,40	GL = 114,40	S	54,00	T	3,50	914 IF	Cr S
V1 = -1,00	V2 = -1,00		x		2,50	911 IF U	Nit S
MT = -17,00	MD = 83,60		73,00		3,00	947 EX	Nit S

953813-1

A = 139,00 L = 248,50
H = 11,20 C = 148,96
F = 0,85

925109-1

1 x EP x 2,40
1 x EP x 5,00
1 x FP x 5,00

123,000 mm

60

D11C330 , D11C370 , D11C410 , D11C450 ,

925109-1

1 x EP x 2,40
1 x EP x 5,00
1 x FP x 5,00

130,170 mm

61

TD 121 F , TD 121 GD ,

805113-00-1		STD		795113-00-1		STD	
KH = 114,20	GL = 175,20	RT	55,00		2,385	910	Cr *
V1 = -2,60	V2 = -2,60		x		3,16	911 IF	Cr P
MT = -28,00	MD = 79,00		114,00		4,747	947 EX	Cr
	AA = 52,00						

815113-2
with 955113-1
815121-2
with 955121-1

955113-1

A = 144,00 L = 311,00
H = 13,52 C = 157,60
F = 0,70

925115-1

1 x FP x 1,50
1 x FP x 5,70
1 x FP x 5,70
1 x FP x 11,00

955114-1

A = 143,90 L = 313,00
H = 10,32 C = 157,55
F = 3,28

925114-1

1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

955121-1

A = 143,90 L = 311,00
H = 10,50 C = 157,58
F = 0,55

925121-1

1 x FP x 1,50
2 x EP x 5,70
1 x FP x 5,70

130,170 mm

62

TD 121 G

955113-1

A = 144,00 L = 311,00
H = 13,52 C = 157,60
F = 0,70

925115-1

1 x FP x 1,50
1 x FP x 5,70
1 x FP x 5,70
1 x FP x 11,00

955114-1

A = 143,90 L = 313,00
H = 10,32 C = 157,55
F = 3,28

925114-1

1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

955121-1

A = 143,90 L = 311,00
H = 10,50 C = 157,58
F = 0,55

925121-1

1 x FP x 1,50
2 x EP x 5,70
1 x FP x 5,70



130,170 mm

63

TD 122 FS

805114-00-1		STD	795113-00-1		STD	815114-2 with 955114-1	815130-2 with 955121-1	955114-1	925114-1	
KH = 114,20	GL = 175,20	RT	55,00	2,385 910	Cr *			A = 143,90	L = 313,00	1 x FP x 2,40
V1 = -2,60	V2 = -2,60		x	3,16 911 IF	Cr P			H = 10,32	C = 157,55	2 x EP x 5,70
MT = -25,40	MD = 79,00		114,00	4,747 947 EX	Cr			F = 3,28		1 x FP x 5,70
								955121-1	925121-1	
								A = 143,90	L = 311,00	1 x FP x 1,50
								H = 10,50	C = 157,58	2 x EP x 5,70
								F = 0,55		1 x FP x 5,70

130,180 mm

64

TD 120 A

955113-1	925115-1
A = 144,00	L = 311,00
H = 13,52	C = 157,60
F = 0,70	
	1 x FP x 1,50
	1 x FP x 5,70
	1 x FP x 5,70
	1 x FP x 11,00
955121-1	925121-1
A = 143,90	L = 311,00
H = 10,50	C = 157,58
F = 0,55	
	1 x FP x 1,50
	2 x EP x 5,70
	1 x FP x 5,70

130,180 mm

65

TD 120 C , TD 120 D , TD 120 E ,

955113-1	925115-1
A = 144,00	L = 311,00
H = 13,52	C = 157,60
F = 0,70	
	1 x FP x 1,50
	1 x FP x 5,70
	1 x FP x 5,70
	1 x FP x 11,00
955114-1	925114-1
A = 143,90	L = 313,00
H = 10,32	C = 157,55
F = 3,28	
	1 x FP x 2,40
	2 x EP x 5,70
	1 x FP x 5,70
955121-1	925121-1
A = 143,90	L = 311,00
H = 10,50	C = 157,58
F = 0,55	
	1 x FP x 1,50
	2 x EP x 5,70
	1 x FP x 5,70

130,180 mm

66

TD 120 FA , TD 120 FB , TD 120 FC , TD 120 FTQ , TD 120 F , TD 120 GA , TD 120 G , TD 121 FD , TD 121 FE , TD 121 FF , TD 121 FH , TD 121 FK ,

805113-00-1		STD	795113-00-1		STD	815113-2 with 955113-1	815121-2 with 955121-1	955113-1	925115-1	
KH = 114,20	GL = 175,20	RT	55,00	2,385 910	Cr *			A = 144,00	L = 311,00	1 x FP x 1,50
V1 = -2,60	V2 = -2,60		x	3,16 911 IF	Cr P			H = 13,52	C = 157,60	1 x FP x 5,70
MT = -28,00	MD = 79,00		114,00	4,747 947 EX	Cr			F = 0,70		1 x FP x 5,70
	AA = 52,00									1 x FP x 11,00
								955114-1	925114-1	
								A = 143,90	L = 313,00	1 x FP x 2,40
								H = 10,32	C = 157,55	2 x EP x 5,70
								F = 3,28		1 x FP x 5,70
								955121-1	925121-1	
								A = 143,90	L = 311,00	1 x FP x 1,50
								H = 10,50	C = 157,58	2 x EP x 5,70
								F = 0,55		1 x FP x 5,70

130,180 mm

67

TD 122 FA

805114-00-1		STD	795113-00-1		STD	815114-2	955114-1	925114-1	
KH = 114,20	GL = 175,20	RT	55,00	2,385 910	Cr *		A = 143,90	L = 313,00	1 x FP x 2,40
V1 = -2,60	V2 = -2,60		x	3,16 911 IF	Cr P		H = 10,32	C = 157,55	2 x EP x 5,70
MT = -25,40	MD = 79,00		114,00	4,747 947 EX	Cr		F = 3,28		1 x FP x 5,70



130,180 mm

68

TD 122 ED , TD 122 FAQ , TD 122 FBQ , TD 122 FCQ ,

955114-1		925114-1
A = 143,90	L = 313,00	1 x FP x 2,40
H = 10,32	C = 157,55	2 x EP x 5,70
F = 3,28		1 x FP x 5,70
955121-1		925121-1
A = 143,90	L = 311,00	1 x FP x 1,50
H = 10,50	C = 157,58	2 x EP x 5,70
F = 0,55		1 x FP x 5,70

130,180 mm

69

TD 122 FK , TD 122 FR , TD 122 F , TD 122 KE ,

805114-00-1	STD	795113-00-1	STD	815114-2 with 955114-1 815130-2 with 955121-1	955114-1	925114-1	
KH = 114,20	GL = 175,20	RT	55,00	2,385 910	Cr *	1 x FP x 2,40	
V1 = -2,60	V2 = -2,60		x	3,16 911 IF	Cr P	2 x EP x 5,70	
MT = -25,40	MD = 79,00		114,00	4,747 947 EX	Cr	1 x FP x 5,70	
					955121-1	925121-1	
					A = 143,90	L = 311,00	1 x FP x 1,50
					H = 10,50	C = 157,58	2 x EP x 5,70
					F = 0,55		1 x FP x 5,70

130,180 mm

70

TD 122 FH , TD 122 FL , TD 122 KHD ,

955114-1		925114-1
A = 143,90	L = 313,00	1 x FP x 2,40
H = 10,32	C = 157,55	2 x EP x 5,70
F = 3,28		1 x FP x 5,70
955121-1		925121-1
A = 143,90	L = 311,00	1 x FP x 1,50
H = 10,50	C = 157,58	2 x EP x 5,70
F = 0,55		1 x FP x 5,70

130,180 mm

71

TD 122 KBE

805113-00-1	STD	795113-00-1	STD	815113-2 with 955113-1 815121-2 with 955121-1	955113-1	925115-1	
KH = 114,20	GL = 175,20	RT	55,00	2,385 910	Cr *	1 x FP x 1,50	
V1 = -2,60	V2 = -2,60		x	3,16 911 IF	Cr P	1 x FP x 5,70	
MT = -28,00	MD = 79,00		114,00	4,747 947 EX	Cr	1 x FP x 5,70	
	AA = 52,00					1 x FP x 11,00	
					955114-1	925114-1	
					A = 143,90	L = 313,00	1 x FP x 2,40
					H = 10,32	C = 157,55	2 x EP x 5,70
					F = 3,28		1 x FP x 5,70
					955121-1	925121-1	
					A = 143,90	L = 311,00	1 x FP x 1,50
					H = 10,50	C = 157,58	2 x EP x 5,70
					F = 0,55		1 x FP x 5,70

130,180 mm

72

TD 123 EA , TD 123 EB , TD 123 EC , TD 123 ED , TD 123 ES , TD 123 E ,

925114-1
1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70
925133-1
1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

131,000 mm

73

D12A340 , D12A380 , D12A420 ,

805140-00-1	STD	795142-00-1	STD	815140-2	955133-1	925133-1	
KH = 87,40	GL = 129,40	PS	55,00	T	4,00 914 IF	Cr *	
MT = -19,60	MD = 86,00	K	x		3,00 911 IF U	P	
			107,00		4,00 947 EX	Cr	
					A = 144,00	L = 276,40	1 x FP x 2,40
					H = 11,20	C = 159,60	2 x EP x 5,70
					F = 4,50		1 x FP x 5,70



131,000 mm

74

D12B340 , D12C460 , D12D460 , D12D500 , DH12D420 ,

805141-00-1	STD	795142-00-1	STD	815141-2	955134-1	925133-1		
KH = 87,40	GL = 129,40	PS 55,00	T 4,00	914 IF	Cr *	A = 144,00	L = 272,80	1 x FP x 2,40
MT = -17,14	MD = 89,00	K x	3,00	911 IF U	P	H = 11,20	C = 159,60	2 x EP x 5,70
		107,00	4,00	947 EX	Cr	F = 1,25		1 x FP x 5,70

131,000 mm

75

D12C340 , D12C380 , D12C420 , D12D340 , D12D420 ,

805134-00-1	STD	795142-00-1	STD	815160-2	955134-1	925133-1		
KH = 87,40	GL = 137,50	RT 55,00	T 4,00	914 IF	Cr *	A = 144,00	L = 272,80	1 x FP x 2,40
MT = -17,00	MD = 89,00	x	3,00	911 IF U	P	H = 11,20	C = 159,60	2 x EP x 5,70
		107,00	4,00	947 EX	Cr	F = 1,25		1 x FP x 5,70

805141-00-1	STD	795142-00-1	STD	815141-2	
KH = 87,40	GL = 129,40	PS 55,00	T 4,00	914 IF	Cr *
MT = -17,14	MD = 89,00	K x	3,00	911 IF U	P
		107,00	4,00	947 EX	Cr

131,000 mm

76

D12D380

805134-00-1	STD	795142-00-1	STD	815160-2	955134-1	925133-1		
KH = 87,40	GL = 137,50	RT 55,00	T 4,00	914 IF	Cr *	A = 144,00	L = 272,80	1 x FP x 2,40
MT = -17,00	MD = 89,00	x	3,00	911 IF U	P	H = 11,20	C = 159,60	2 x EP x 5,70
		107,00	4,00	947 EX	Cr	F = 1,25		1 x FP x 5,70

805141-00-1	STD	795142-00-1	STD		
KH = 87,40	GL = 129,40	PS 55,00	T 4,00	914 IF	Cr *
MT = -17,14	MD = 89,00	K x	3,00	911 IF U	P
		107,00	4,00	947 EX	Cr

131,000 mm

77

D12D425

805141-00-1	STD	795142-00-1	STD		
KH = 87,40	GL = 129,40	PS 55,00	T 4,00	914 IF	Cr *
MT = -17,14	MD = 89,00	K x	3,00	911 IF U	P
		107,00	4,00	947 EX	Cr

131,000 mm

78

D13A400 , D13A440 , D13A480 , D13A520 ,

805119-00-1	STD	795161-00-1	STD	815119-2	955162-1	925114-1		
KH = 75,90	GL = 114,90	S 58,00	T 3,50	914 IF	PVD S	A = 143,85	L = 261,70	1 x FP x 2,40
MT = -18,10	MD = 89,00	x	2,50	911 IF U	Nit S	H = 11,20	C = 159,55	2 x EP x 5,70
		76,00	3,00	947 EX	Nit S	F = 1,20		1 x FP x 5,70

131,000 mm

79

D13A360 , D13B360 , D13B400 , D13B440 , D13B500 , D13C380 , D13C420 , D13C460 , D13C500 , D13C540 ,

955162-1	925114-1	
A = 143,85	L = 261,70	1 x FP x 2,40
H = 11,20	C = 159,55	2 x EP x 5,70
F = 1,20		1 x FP x 5,70

131,000 mm

80

DH12D340

805141-00-1	STD	795142-00-1	STD	955134-1	925133-1	
KH = 87,40	GL = 129,40	PS 55,00	T 4,00	914 IF	Cr *	
MT = -17,14	MD = 89,00	K x	3,00	911 IF U	P	
		107,00	4,00	947 EX	Cr	
				A = 144,00	L = 272,80	1 x FP x 2,40
				H = 11,20	C = 159,60	2 x EP x 5,70
				F = 1,25		1 x FP x 5,70

131,000 mm

81

DH12D380

805134-00-1	STD	795142-00-1	STD	815160-2	955134-1	925133-1		
KH = 87,40	GL = 137,50	RT 55,00	T 4,00	914 IF	Cr *	A = 144,00	L = 272,80	1 x FP x 2,40
MT = -17,00	MD = 89,00	x	3,00	911 IF U	P	H = 11,20	C = 159,60	2 x EP x 5,70
		107,00	4,00	947 EX	Cr	F = 1,25		1 x FP x 5,70



131,000 mm

82

DH12E340

925133-1

- 1 x FP x 2,40
- 2 x EP x 5,70
- 1 x FP x 5,70



siehe Motorenliste
see engline list
voir la liste des moteurs
ver lista de motores
см. список двигателей
انظر قائمة المحركات



VOLVO PENTA

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
D12D-675 I	131,000	6	12130	496 kW	D	1156	20	TAD550GE	108,000	4	4764	76 - 94 kW	D	1155	11
D13 MH	131,000	6	12777	294 - 441 kW	D	1156	21	TAD551GE	108,000	4	4764	89 - 110 kW	D	1155	11
D13-800 D	131,000	6	12777	588 kW	D	1156	21	TAD560VE	108,000	4	4764	129 kW	D	1154	6
D13-800 I	131,000	6	12777	588 kW	D	1156	21	TAD561VE	108,000	4	4764	155 kW	D	1154	6
D5A-B TA	108,000	4	4764	89 - 118 kW	D	1154	3	TAD720GE	108,000	6	7145	140 - 163 kW	D	1154	4
D5A-TA	108,000	4	4764	89 - 118 kW	D	1154	4	TAD720VE	108,000	6	7145	157 - 174 kW	D	1154	4
D5A-T	108,000	4	4764	77 - 81 kW	D	1154	3	TAD721GE	108,000	6	7145	162 - 197 kW	D	1154	7
D7A-B TA	108,000	6	7145	130 - 174 kW	D	1154	3	TAD721VE	108,000	6	7145	176 - 195 kW	D	1154	4
D7A-TA	108,000	6	7145	130 - 174 kW	D	1154	4	TAD722GE	108,000	6	7145	179 - 218 kW	D	1154	7
D7A-T	108,000	6	7145	116 - 122 kW	D	1154	3	TAD722VE	108,000	6	7145	212 - 220 kW	D	1155	10
D7C-B TA	108,000	6	7145	146 - 195 kW	D	1154	3	TAD730GE	108,000	6	7145	111 - 127 kW	D	1154	4
D7C-TA	108,000	6	7145	146 - 195 kW	D	1154	4	TAD731GE	108,000	6	7145	134 - 153 kW	D	1154	8
TAD120BHC	130,170	6	11977	225 - 273 kW	D	1155	13	TAD732GE	108,000	6	7145	159 - 192 kW	D	1154	5
TAD121CHC	130,170	6	11977	238 kW	D	1155	14	TAD733GE	108,000	6	7145	176 - 213 kW	D	1154	5
TAD1230GE	130,170	6	11977	294 - 339 kW	D	1156	18	TAD734GE	108,000	6	7145	219 - 247 kW	D	1155	9
TAD1230G	130,170	6	11977	294 - 339 kW	D	1156	18	TAD750GE	108,000	6	7145	113 - 141 kW	D	1155	11
TAD1230P	130,170	6	11977	294 kW	D	1156	18	TAD750VE	108,000	6	7145	170 - 200 kW	D	1155	11
TAD1231GE	130,170	6	11977	260 - 304 kW	D	1156	18	TAD751GE	108,000	6	7145	132 - 166 kW	D	1155	11
TAD1232GE	130,170	6	11977	300 - 380 kW	D	1156	18	TAD752GE	108,000	6	7145	158 - 196 kW	D	1155	9
TAD1240GE	131,000	6	12130	310 - 346 kW	D	1157	23	TAD753GE	108,000	6	7145	175 - 218 kW	D	1155	9
TAD1241GE	131,000	6	12130	323 - 387 kW	D	1157	23	TAD754GE	108,000	6	7145	219 - 245 kW	D	1155	9
TAD1242GE	131,000	6	12130	352 - 430 kW	D	1157	23	TAD760VE	108,000	6	7145	180 kW	D	1155	11
TAD1340VE	131,000	6	12777	240 - 256 kW	D	1156	21	TAD761VE	108,000	6	7145	160 kW	D	1154	6
TAD1341GE	131,000	6	12777	275 - 324 kW	D	1156	21	TAD762VE	108,000	6	7145	185 kW	D	1154	6
TAD1341VE	131,000	6	12777	259 - 275 kW	D	1156	21	TAD763VE	108,000	6	7145	210 kW	D	1154	6
TAD1342GE	131,000	6	12777	303 - 377 kW	D	1156	21	TAD764VE	108,000	6	7145	225 kW	D	1154	6
TAD1342VE	131,000	6	12777	294 - 310 kW	D	1156	21	TAD765VE	108,000	6	7145	235 kW	D	1154	6
TAD1343GE	131,000	6	12777	325 - 388 kW	D	1156	21	TAD940GE	120,000	6	9364	240 - 273 kW	D	1155	12
TAD1343VE	131,000	6	12777	316 - 332 kW	D	1156	21	TAD940VE	120,000	6	9364	171 - 190 kW	D	1155	12
TAD1344GE	131,000	6	12777	354 - 431 kW	D	1156	21	TAD941GE	120,000	6	9364	281 - 323 kW	D	1155	12
TAD1344VE	131,000	6	12777	336 - 352 kW	D	1156	21	TAD941VE	120,000	6	9364	201 - 220 kW	D	1155	12
TAD1345GE	131,000	6	12777	388 - 431 kW	D	1156	21	TAD942VE	120,000	6	9364	235 - 250 kW	D	1155	12
TAD1345VE	131,000	6	12777	377 - 394 kW	D	1156	21	TAD943VE	120,000	6	9364	236 - 279 kW	D	1155	12
TAD1350GE	131,000	6	12777	245 - 269 kW	D	1156	21	TAD950VE	120,000	6	9364	178 - 191 kW	D	1155	12
TAD1350VE	131,000	6	12777	256 kW	D	1156	21	TAD951VE	120,000	6	9364	205 - 224 kW	D	1155	12
TAD1351GE	131,000	6	12777	279 - 323 kW	D	1156	21	TAD952VE	120,000	6	9364	234 - 252 kW	D	1155	12
TAD1352GE	131,000	6	12777	314 - 376 kW	D	1156	21	TD121G-87	130,170	6	11977	184 - 256 kW	D	1156	18
TAD1353GE	131,000	6	12777	391 - 430 kW	D	1156	21	TD121GG-86	130,170	6	11977	184 - 256 kW	D	1155	15
TAD1354GE	131,000	6	12777	328 - 376 kW	D	1156	21	TD121GP-87	130,170	6	11977	184 - 256 kW	D	1156	18
TAD1355GE	131,000	6	12777	344 - 390 kW	D	1156	21	TD520GE	108,000	4	4764	78 - 89 kW	D	1155	10
TAD1360VE	131,000	6	12777	256 kW	D	1156	22	TD520VE	108,000	4	4764	81 kW	D	1155	11
TAD1361VE	131,000	6	12777	285 kW	D	1156	22	TD720GE	108,000	6	7145	117 - 134 kW	D	1155	11
TAD1362VE	131,000	6	12777	315 kW	D	1156	22	TID121KG-87	130,170	6	11977	184 - 216 kW	D	1156	16
TAD1363VE	131,000	6	12777	345 kW	D	1156	22	TID121KGP-87	130,170	6	11977	184 - 216 kW	D	1156	17
TAD1364VE	131,000	6	12777	375 kW	D	1156	22	TID121LG-87	130,170	6	11977	184 - 216 kW	D	1156	17
TAD1365VE	131,000	6	12777	405 kW	D	1156	22	TID71A	104,770	6	6724	124 - 153 kW	D	1154	2
TAD1371VE	131,000	6	12777	285 kW	D	1156	22	TWD1210G	130,170	6	11977	262 - 302 kW	D	1156	17
TAD1372VE	131,000	6	12777	315 kW	D	1156	22	TWD1210V	130,170	6	11977	193 - 284 kW	D	1156	18
TAD1373VE	131,000	6	12777	345 kW	D	1156	22	TWD1211G	130,170	6	1977	282 - 330 kW	D	1156	18
TAD1374VE	131,000	6	12777	375 kW	D	1156	22	TWD1211V	130,170	6	11977	232 - 310 kW	D	1156	18
TAD1375VE	131,000	6	12777	405 kW	D	1156	22	TWD1230VE	130,170	6	11977	295 - 350 kW	D	1156	19
TAD520GE	108,000	4	4764	94 - 110 kW	D	1154	4	TWD1230V	130,170	6	11977	295 - 350 kW	D	1156	18
TAD520VE	108,000	4	4764	107 - 118 kW	D	1154	4	TWD1231VE	130,170	6	11977	247 - 310 kW	D	1156	19
TAD530GE	108,000	4	4764	75 - 85 kW	D	1154	4	TWD1240VE	131,000	6	12130	294 - 310 kW	D	1157	23
TAD531GE	108,000	4	4764	88 - 101 kW	D	1154	4	TWD610P	98,430	6	5702	139 kW	D	1154	1
TAD532GE	108,000	4	4764	113 - 126 kW	D	1154	5								



98,430 mm

1

TWD610P

805126-00-1	STD	795111-00-1	STD
KH = 79,40	GL = 124,40	RT 40,00	2,385 910 IF Cr
MT = -23,50	MD = 57,00	x	3,16 911 P
		77,30	4,747 947 EX Cr P

104,770 mm

2

TID71A

805104-00-1	STD	795124-00-1	STD	955104-1
KH = 88,45	GL = 141,00	RT 45,00	T 2,385 910 Cr *	A = 117,00 L = 259,50
V1 = -1,00	V2 = -1,00	KK x	3,16 911 P	H = 9,66 C = 127,00
MT = -20,95	MD = 65,00	85,60	4,747 947 EX Cr	F = 3,60

108,000 mm

3

D5A-B TA , D5A-T , D7A-B TA , D7A-T , D7C-B TA ,

801524-00-1	STD	791553-00-1	STD	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914 Cr *	2 x FPM x 3,00
MT = -19,75	MD = 63,00	x	2,00 911 IF U P	
		86,00	3,50 947 EX Cr	

108,000 mm

4

D5A-TA , D7A-TA , D7C-TA , TAD520GE , TAD520VE , TAD530GE , TAD531GE , TAD720GE , TAD720VE , TAD721VE , TAD730GE ,

801524-00-1	STD	791553-00-1	STD	811524-2	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914 Cr *		A = 120,00 L = 229,00	2 x FPM x 3,00
MT = -19,75	MD = 63,00	x	2,00 911 IF U P		H = 9,00 C = 128,50	
		86,00	3,50 947 EX Cr		F = 1,10	

108,000 mm

5

TAD532GE , TAD732GE , TAD733GE ,

801554-00-1	STD	791553-00-1	STD	811554-2	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914 Cr *		A = 120,00 L = 229,00	2 x FPM x 3,00
MT = -19,65	MD = 64,00	x	2,00 911 IF U P		H = 9,00 C = 128,50	
		86,00	3,50 947 EX Cr		F = 1,10	

108,000 mm

6

TAD560VE , TAD561VE , TAD761VE , TAD762VE , TAD763VE , TAD764VE , TAD765VE ,

805142-00-1	STD	791531-00-1	STD	921553-1
KH = 70,90	GL = 107,80	RT 45,00	T 3,00 914 IW CCL P *	2 x FPM x 3,00
MT = -19,60	MD = 64,61	KK x	2,00 911 IF U P	
		85,60	3,50 947 EX Cr	

108,000 mm

7

TAD721GE , TAD722GE ,

801524-00-1	STD	791553-00-1	STD	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914 Cr *	A = 120,00 L = 229,00	2 x FPM x 3,00
MT = -19,75	MD = 63,00	x	2,00 911 IF U P	H = 9,00 C = 128,50	
		86,00	3,50 947 EX Cr	F = 1,10	

801554-00-1	STD	791553-00-1	STD	811554-2
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914 Cr *	
MT = -19,65	MD = 64,00	x	2,00 911 IF U P	
		86,00	3,50 947 EX Cr	

108,000 mm

8

TAD731GE

801524-00-1	STD	791553-00-1	STD	811524-2	951553-1	921553-1
KH = 71,10	GL = 108,00	RT 42,00	T 3,00 914 Cr *	with 811524-2	A = 120,00 L = 229,00	2 x FPM x 3,00
MT = -19,75	MD = 63,00	x	2,00 911 IF U P		H = 9,00 C = 128,50	
		86,00	3,50 947 EX Cr		F = 1,10	
					955142-1	921553-1
					A = 120,00 L = 228,00	2 x FPM x 3,00
					H = 8,06 C = 131,70	



108,000 mm

9

TAD734GE , TAD752GE , TAD753GE , TAD754GE ,

955142-1

A = 120,00 L = 228,00
H = 8,06 C = 131,70

921553-1

2 x FPM x 3,00

108,000 mm

10

TAD722VE , TD520GE ,

801524-00-1

STD

791553-00-1

STD

951553-1

921553-1

KH = 71,10 GL = 108,00 RT 42,00 T 3,00 914 Cr *
MT = -19,75 MD = 63,00 x 2,00 911 IF U P
86,00 3,50 947 EX Cr

A = 120,00 L = 229,00
H = 9,00 C = 128,50
F = 1,10

2 x FPM x 3,00

108,000 mm

11

TAD550GE , TAD551GE , TAD750GE , TAD750VE , TAD751GE , TAD760VE , TD520VE , TD720GE ,

921553-1

2 x FPM x 3,00

120,000 mm

12

TAD940GE , TAD940VE , TAD941GE , TAD941VE , TAD942VE , TAD943VE , TAD950VE , TAD951VE , TAD952VE ,

925109-1

1 x EP x 2,40
1 x EP x 5,00
1 x FP x 5,00

130,170 mm

13

TAD120BHC

955113-1

A = 144,00 L = 311,00
H = 13,52 C = 157,60
F = 0,70

925115-1

1 x FP x 1,50
1 x FP x 5,70
1 x FP x 5,70
1 x FP x 11,00

955114-1

A = 143,90 L = 313,00
H = 10,32 C = 157,55
F = 3,28

925114-1

1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

955121-1

A = 143,90 L = 311,00
H = 10,50 C = 157,58
F = 0,55

925121-1

1 x FP x 1,50
2 x EP x 5,70
1 x FP x 5,70

130,170 mm

14

TAD121CHC

955121-1

A = 143,90 L = 311,00
H = 10,50 C = 157,58
F = 0,55

925121-1

1 x FP x 1,50
2 x EP x 5,70
1 x FP x 5,70

130,170 mm

15

TD121GG-86

805113-00-1

STD

795113-00-1

STD

815121-2
with 955121-1

955114-1

925114-1

KH = 114,20 GL = 175,20 RT 55,00 2,385 910 Cr *
V1 = -2,60 V2 = -2,60 x 3,16 911 IF Cr P
MT = -28,00 MD = 79,00 114,00 4,747 947 EX Cr
AA = 52,00

A = 143,90 L = 313,00
H = 10,32 C = 157,55
F = 3,28

1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

955121-1

A = 143,90 L = 311,00
H = 10,50 C = 157,58
F = 0,55

925121-1

1 x FP x 1,50
2 x EP x 5,70
1 x FP x 5,70



130,170 mm

16

TID121KG-87

805114-00-1			STD	795113-00-1			STD	815130-2	955114-1		925114-1
KH = 114,20	GL = 175,20	RT	55,00	2,385	910	Cr *	with 955121-1	A = 143,90	L = 313,00	1 x FP x 2,40	
V1 = -2,60	V2 = -2,60		x	3,16	911 IF	Cr P		H = 10,32	C = 157,55	2 x EP x 5,70	
MT = -25,40	MD = 79,00		114,00	4,747	947 EX	Cr		F = 3,28		1 x FP x 5,70	
805145-00-1			STD	795132-00-1			STD	815166-2	955121-1		925121-1
KH = 114,20	GL = 172,20	RT	55,00	3,50	914	Cr *	with 955114-1	A = 143,90	L = 311,00	1 x FP x 1,50	
V1 = -2,50	V2 = -2,50		x	3,16	911 IF	Cr P		H = 10,50	C = 157,58	2 x EP x 5,70	
MT = -27,06	MD = 83,00		114,00	4,747	947 EX	Cr		F = 0,55		1 x FP x 5,70	

130,170 mm

17

TID121KGP-87 , TID121LG-87 , TWD1210G ,

805145-00-1			STD	795132-00-1			STD	815166-2	955114-1		925114-1
KH = 114,20	GL = 172,20	RT	55,00	3,50	914	Cr *	with 955114-1	A = 143,90	L = 313,00	1 x FP x 2,40	
V1 = -2,50	V2 = -2,50		x	3,16	911 IF	Cr P		H = 10,32	C = 157,55	2 x EP x 5,70	
MT = -27,06	MD = 83,00		114,00	4,747	947 EX	Cr		F = 3,28		1 x FP x 5,70	
								955121-1	925121-1		
								A = 143,90	L = 311,00	1 x FP x 1,50	
								H = 10,50	C = 157,58	2 x EP x 5,70	
								F = 0,55		1 x FP x 5,70	

130,170 mm

18

TAD1230GE , TAD1230G , TAD1230P , TAD1231GE , TAD1232GE , TD121G-87 , TD121GP-87 , TWD1210V , TWD1211G , TWD1211V , TWD1230V ,

955114-1	925114-1	
A = 143,90	L = 313,00	1 x FP x 2,40
H = 10,32	C = 157,55	2 x EP x 5,70
F = 3,28		1 x FP x 5,70

130,170 mm

19

TWD1230VE , TWD1231VE ,

925133-1
1 x FP x 2,40
2 x EP x 5,70
1 x FP x 5,70

131,000 mm

20

D12D-675 I

805134-00-1			STD	795142-00-1			STD	815160-2	955134-1		925133-1
KH = 87,40	GL = 137,50	RT	55,00	T	4,00	914 IF	Cr *	A = 144,00	L = 272,80	1 x FP x 2,40	
MT = -17,00	MD = 89,00		x		3,00	911 IF U	P	H = 11,20	C = 159,60	2 x EP x 5,70	
			107,00		4,00	947 EX	Cr	F = 1,25		1 x FP x 5,70	
805141-00-1			STD	795142-00-1			STD	815141-2			
KH = 87,40	GL = 129,40	PS	55,00	T	4,00	914 IF	Cr *				
MT = -17,14	MD = 89,00	K	x		3,00	911 IF U	P				
			107,00		4,00	947 EX	Cr				

131,000 mm

21

D13 MH , D13-800 D , D13-800 I , TAD1340VE , TAD1341GE , TAD1341VE , TAD1342GE , TAD1342VE , TAD1343GE , TAD1343VE , TAD1344GE , TAD1344VE , TAD1345GE , TAD1345VE , TAD1350GE , TAD1350VE , TAD1351GE , TAD1352GE , TAD1353GE , TAD1354GE , TAD1355GE ,

805119-00-1			STD	795161-00-1			STD	815119-2	955162-1		925114-1
KH = 75,90	GL = 114,90	S	58,00	T	3,50	914 IF	PVD S	A = 143,85	L = 261,70	1 x FP x 2,40	
MT = -18,10	MD = 89,00		x		2,50	911 IF U	Nit S	H = 11,20	C = 159,55	2 x EP x 5,70	
			76,00		3,00	947 EX	Nit S	F = 1,20		1 x FP x 5,70	

131,000 mm

22

TAD1360VE , TAD1361VE , TAD1362VE , TAD1363VE , TAD1364VE , TAD1365VE , TAD1371VE , TAD1372VE , TAD1373VE , TAD1374VE , TAD1375VE ,

955162-1	925114-1	
A = 143,85	L = 261,70	1 x FP x 2,40
H = 11,20	C = 159,55	2 x EP x 5,70
F = 1,20		1 x FP x 5,70



VOLVO PENTA



131,000 mm

23

TAD1240GE , TAD1241GE , TAD1242GE , TWD1240VE ,

955134-1

A = 144,00

H = 11,20

F = 1,25

L = 272,80

C = 159,60

925133-1









1 x FP x 2,40






2 x EP x 5,70

1 x FP x 5,70








			ccm		kW		1 POS
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 BiTDI 4motion	CDCA	09.10 - 12.12	1968	D	120 kW	1202	45
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 BiTDI 4motion	CNEA	11.11	1968	D	132 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 BiTDI 4motion	CSHA	11.11	1968	D	132 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 BiTDI	CDCA	09.10 - 08.12	1968	D	120 kW	1202	45
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 BiTDI	CNEA	11.11	1968	D	132 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 BiTDI	CSHA	11.11	1968	D	132 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TDI 4motion	CDBA	09.10 - 10.13	1968	D	90 kW	1202	45
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TDI 4motion	CNFA	09.10 - 10.13	1968	D	90 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TDI 4motion	CNFB	06.12	1968	D	103 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TDI	CDBA	09.10 - 10.13	1968	D	90 kW	1202	45
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TDI	CNFA	09.10 - 10.13	1968	D	90 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TDI	CNFB	07.12	1968	D	103 kW	1203	47
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TSI 4motion	CFPA	09.11 - 10.16	1984	B	118 kW	1204	56
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B) 2.0 TSI	CFPA	12.10 - 10.16	1984	B	118 kW	1204	56
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 BiTDI 4motion	CNEA	09.11 - 07.19	1968	D	132 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 BiTDI 4motion	CSHA	09.11 - 07.19	1968	D	132 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 BiTDI	CNEA	09.11 - 07.19	1968	D	132 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 BiTDI	CSHA	09.11 - 07.19	1968	D	132 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TDI 4motion	CDCA	09.11 - 08.12	1968	D	120 kW	1202	45
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TDI 4motion	CNFB	09.11 - 10.16	1968	D	103 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TDI	CDBA	09.11 - 10.13	1968	D	90 kW	1202	45
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TDI	CDCA	09.11 - 08.12	1968	D	120 kW	1202	45
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TDI	CNFA	09.11 - 10.13	1968	D	90 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TDI	CNFB	09.11 - 10.16	1968	D	103 kW	1203	47
AMAROK Pritsche/Fahrgestell (S1B, S6B, S7B) 2.0 TSI	CFPA	09.11 - 10.16	1984	B	118 kW	1204	56
ARTEON (3H7, 3H8) 2.0 TDI	CRGA	11.17 - 07.20	1968	D	130 kW	1203	48
ARTEON (3H7, 3H8) 2.0 TSI 4motion	DJHC	04.17	1984	B	206 kW	1203	52
ARTEON (3H7, 3H8) 2.0 TSI 4motion	DLRB	04.18	1984	B	200 kW	1203	52
ARTEON (3H7, 3H8) 2.0 TSI 4motion	DNUA	04.18	1984	B	200 kW	1203	52
ARTEON SHOOTING BRAKE (3H9) 2.0 TSI 4motion	DJHC	06.20	1984	B	206 kW	1203	52
ARTEON SHOOTING BRAKE (3H9) 2.0 TSI 4motion	DLRB	06.20	1984	B	200 kW	1203	52
ARTEON SHOOTING BRAKE (3H9) 2.0 TSI 4motion	DNUA	06.20	1984	B	200 kW	1203	52
ATLAS (CA1) 2.0 TSI 4motion	CXDA	12.17	1984	B	162 kW	1204	57
ATLAS (CA1) 2.0 TSI	DCGA	07.17	1984	B	175 kW	1204	57
ATLAS CROSS SPORT (CMC) 2.0 TSI 4motion	DCGA	08.19	1984	B	175 kW	1204	57
ATLAS CROSS SPORT (CMC) 2.0 TSI	DCGA	08.19	1984	B	175 kW	1204	57
BEETLE (5C1, 5C2) 1.2 TSI 16V	CYVD	12.14 - 07.19	1197	B	77 kW	1195	2
BEETLE (5C1, 5C2) 1.2 TSI	CBZB	07.11 - 07.19	1197	B	77 kW	1195	1
BEETLE (5C1, 5C2) 1.4 TSI	CAVD	10.11 - 07.16	1390	B	118 kW	1196	15
BEETLE (5C1, 5C2) 1.4 TSI	CNWA	10.11 - 07.16	1390	B	118 kW	1196	15
BEETLE (5C1, 5C2) 1.4 TSI	CTHD	10.11 - 07.16	1390	B	118 kW	1196	15
BEETLE (5C1, 5C2) 1.4 TSI	CTKA	10.11 - 07.16	1390	B	118 kW	1196	15
BEETLE (5C1, 5C2) 1.4 TSI	CZDA	12.14 - 07.19	1395	B	110 kW	1195	3
BEETLE (5C1, 5C2) 1.6 TDI	CAYC	10.11 - 07.16	1598	D	77 kW	1200	31
BEETLE (5C1, 5C2) 2.0 TDI	CFFB	04.11 - 07.16	1968	D	103 kW	1203	47
BEETLE (5C1, 5C2) 2.0 TDI	CJAA	04.11 - 07.16	1968	D	103 kW	1202	45
BEETLE (5C1, 5C2) 2.0 TFSI	CBFA	04.11 - 11.16	1984	B	147 kW	1204	53
BEETLE (5C1, 5C2) 2.0 TFSI	CCTA	04.11 - 11.16	1984	B	147 kW	1204	53
BEETLE (5C1, 5C2) 2.0 TFSI	CCZA	04.11 - 11.16	1984	B	147 kW	1204	53
BEETLE (5C1, 5C2) 2.0 TSI	CPLA	01.12 - 07.19	1984	B	155 kW	1204	57
BEETLE (5C1, 5C2) 2.0 TSI	CPPA	01.12 - 07.19	1984	B	155 kW	1204	57
BEETLE (5C1, 5C2) 2.0 TSI	CULC	12.14 - 09.18	1984	B	162 kW	1204	57
BEETLE Cabriolet (5C7, 5C8) 1.2 TSI 16V	CYVD	12.14 - 07.19	1197	B	77 kW	1195	2
BEETLE Cabriolet (5C7, 5C8) 1.2 TSI	CBZB	12.11 - 04.20	1197	B	77 kW	1195	1
BEETLE Cabriolet (5C7, 5C8) 1.2 TSI	CYVD	12.11 - 04.20	1197	B	77 kW	1195	2
BEETLE Cabriolet (5C7, 5C8) 1.4 TSI	CAVD	12.11 - 07.16	1390	B	118 kW	1196	15
BEETLE Cabriolet (5C7, 5C8) 1.4 TSI	CNWA	12.11 - 07.16	1390	B	118 kW	1196	15
BEETLE Cabriolet (5C7, 5C8) 1.4 TSI	CTHD	12.11 - 07.16	1390	B	118 kW	1196	15
BEETLE Cabriolet (5C7, 5C8) 1.4 TSI	CTKA	12.11 - 07.16	1390	B	118 kW	1196	15
BEETLE Cabriolet (5C7, 5C8) 1.4 TSI	CZDA	12.14 - 09.18	1395	B	110 kW	1195	3
BEETLE Cabriolet (5C7, 5C8) 1.6 TDI	CAYC	12.11 - 07.16	1598	D	77 kW	1200	31
BEETLE Cabriolet (5C7, 5C8) 2.0 TDI	CFFB	04.12 - 07.16	1968	D	103 kW	1203	47








							
BEETLE Cabriolet (5C7, 5C8) 2.0 TDI	CJAA	04.12 - 07.16	1968	D	103 kW	1202	45
BEETLE Cabriolet (5C7, 5C8) 2.0 TFSI	CBFA	12.11 - 07.16	1984	B	147 kW	1204	53
BEETLE Cabriolet (5C7, 5C8) 2.0 TFSI	CBFA	01.13 - 07.16	1984	B	157 kW	1204	53
BEETLE Cabriolet (5C7, 5C8) 2.0 TFSI	CCTA	12.11 - 07.16	1984	B	147 kW	1204	53
BEETLE Cabriolet (5C7, 5C8) 2.0 TFSI	CCTA	01.13 - 07.16	1984	B	157 kW	1204	53
BEETLE Cabriolet (5C7, 5C8) 2.0 TFSI	CCZA	12.11 - 07.16	1984	B	147 kW	1204	53
BEETLE Cabriolet (5C7, 5C8) 2.0 TSI	CPLA	12.12 - 07.19	1984	B	155 kW	1204	57
BEETLE Cabriolet (5C7, 5C8) 2.0 TSI	CPPA	12.12 - 07.19	1984	B	155 kW	1204	57
BEETLE Cabriolet (5C7, 5C8) 2.0 TSI	CULC	12.14 - 09.18	1984	B	162 kW	1204	57
BORA I (1J2) 1.4 16V	AHW	03.00 - 05.05	1390	B	55 kW	1196	14
BORA I (1J2) 1.4 16V	AKQ	03.00 - 05.05	1390	B	55 kW	1196	14
BORA I (1J2) 1.4 16V	APE	03.00 - 05.05	1390	B	55 kW	1196	14
BORA I (1J2) 1.4 16V	AXP	03.00 - 05.05	1390	B	55 kW	1196	14
BORA I (1J2) 1.4 16V	BCA	03.00 - 05.05	1390	B	55 kW	1196	11
BORA I (1J2) 1.6	AVU	08.00 - 05.05	1595	B	75 kW	1202	44
BORA I (1J2) 1.6	BFQ	08.00 - 05.05	1595	B	75 kW	1202	44
BORA I (1J2) 1.6	BJH	08.00 - 05.05	1595	B	75 kW	1202	44
BORA I (1J2) 1.8 T	AGU	05.00 - 05.05	1781	B	110 kW	1201	39
BORA I (1J2) 1.8 T	AWD	05.00 - 05.05	1781	B	110 kW	1201	39
BORA I (1J2) 1.9 SDI	AGP	10.98 - 05.05	1896	D	50 kW	1198	21
BORA I (1J2) 1.9 SDI	AQM	10.98 - 05.05	1896	D	50 kW	1198	21
BORA I (1J2) 1.9 TDI 4motion	AGR	11.98 - 04.02	1896	D	66 kW	1199	26
BORA I (1J2) 1.9 TDI 4motion	AJM	02.99 - 06.01	1896	D	85 kW	1198	25
BORA I (1J2) 1.9 TDI 4motion	ARL	05.00 - 05.05	1896	D	110 kW	1198	25
BORA I (1J2) 1.9 TDI 4motion	ASZ	11.00 - 05.05	1896	D	96 kW	1198	25
BORA I (1J2) 1.9 TDI 4motion	ATD	09.00 - 05.05	1896	D	74 kW	1198	25
BORA I (1J2) 1.9 TDI 4motion	AUY	02.99 - 06.01	1896	D	85 kW	1198	25
BORA I (1J2) 1.9 TDI	AGR	10.98 - 09.05	1896	D	66 kW	1199	26
BORA I (1J2) 1.9 TDI	AHF	10.98 - 06.01	1896	D	81 kW	1199	26
BORA I (1J2) 1.9 TDI	AJM	12.98 - 01.02	1896	D	85 kW	1198	25
BORA I (1J2) 1.9 TDI	ALH	10.98 - 09.05	1896	D	66 kW	1199	26
BORA I (1J2) 1.9 TDI	ARL	05.00 - 05.05	1896	D	110 kW	1198	25
BORA I (1J2) 1.9 TDI	ASV	10.98 - 06.01	1896	D	81 kW	1199	26
BORA I (1J2) 1.9 TDI	ASZ	11.00 - 05.05	1896	D	96 kW	1198	25
BORA I (1J2) 1.9 TDI	ATD	09.00 - 07.10	1896	D	74 kW	1198	25
BORA I (1J2) 1.9 TDI	AUY	12.98 - 01.02	1896	D	85 kW	1198	25
BORA I (1J2) 1.9 TDI	AXR	09.00 - 07.10	1896	D	74 kW	1198	25
BORA I (1J2) 1.9 TDI	BEW	09.00 - 07.10	1896	D	74 kW	1198	25
BORA Variant (1J6) 1.4 16V	AHW	09.01 - 05.05	1390	B	55 kW	1196	14
BORA Variant (1J6) 1.4 16V	AKQ	09.01 - 05.05	1390	B	55 kW	1196	14
BORA Variant (1J6) 1.4 16V	APE	09.01 - 05.05	1390	B	55 kW	1196	14
BORA Variant (1J6) 1.4 16V	AXP	09.01 - 05.05	1390	B	55 kW	1196	14
BORA Variant (1J6) 1.4 16V	BCA	09.01 - 05.05	1390	B	55 kW	1196	11
BORA Variant (1J6) 1.6	AVU	08.00 - 05.05	1595	B	75 kW	1202	44
BORA Variant (1J6) 1.6	BFQ	08.00 - 05.05	1595	B	75 kW	1202	44
BORA Variant (1J6) 1.8 T	AGU	05.00 - 05.05	1781	B	110 kW	1201	39
BORA Variant (1J6) 1.8 T	AWD	05.00 - 05.05	1781	B	110 kW	1201	39
BORA Variant (1J6) 1.9 TDI 4motion	AJM	05.99 - 06.01	1896	D	85 kW	1198	25
BORA Variant (1J6) 1.9 TDI 4motion	ARL	05.01 - 05.05	1896	D	110 kW	1198	25
BORA Variant (1J6) 1.9 TDI 4motion	ASZ	11.00 - 05.05	1896	D	96 kW	1198	25
BORA Variant (1J6) 1.9 TDI 4motion	ATD	09.00 - 05.05	1896	D	74 kW	1198	25
BORA Variant (1J6) 1.9 TDI 4motion	AUY	05.99 - 06.01	1896	D	85 kW	1198	25
BORA Variant (1J6) 1.9 TDI	AGR	09.01 - 05.05	1896	D	66 kW	1199	26
BORA Variant (1J6) 1.9 TDI	AHF	05.99 - 06.01	1896	D	81 kW	1199	26
BORA Variant (1J6) 1.9 TDI	AJM	05.99 - 06.01	1896	D	85 kW	1198	25
BORA Variant (1J6) 1.9 TDI	ALH	09.01 - 05.05	1896	D	66 kW	1199	26
BORA Variant (1J6) 1.9 TDI	ARL	05.01 - 05.05	1896	D	110 kW	1198	25
BORA Variant (1J6) 1.9 TDI	ASV	05.99 - 06.01	1896	D	81 kW	1199	26
BORA Variant (1J6) 1.9 TDI	ASZ	11.00 - 05.05	1896	D	96 kW	1198	25
BORA Variant (1J6) 1.9 TDI	ATD	09.00 - 05.05	1896	D	74 kW	1198	25
BORA Variant (1J6) 1.9 TDI	AUY	05.99 - 06.01	1896	D	85 kW	1198	25
BORA Variant (1J6) 1.9 TDI	AXR	09.00 - 05.05	1896	D	74 kW	1198	25








			ccm		kw		1 POS
BORA Variant (1J6) 1.9 TDI	BEW	09.00 - 05.05	1896	D	74 kW	1198	25
CADDY ALLTRACK Großraumlimousine (SAB) 1.2 TSI	CYVC	06.15	1197	B	62 kW	1195	2
CADDY ALLTRACK Großraumlimousine (SAB) 1.6 TDI	CAYD	05.15	1598	D	75 kW	1200	30
CADDY ALLTRACK Großraumlimousine (SAB) 1.6 TDI	CAYE	05.15 - 11.17	1598	D	55 kW	1200	30
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI 4motion	CFHC	05.15	1968	D	103 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI 4motion	CFHF	05.15 - 05.16	1968	D	81 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI 4motion	DFSB	11.15	1968	D	110 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI 4motion	DFSE	05.15	1968	D	90 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI	CFHC	05.15	1968	D	103 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI	CLCA	05.15	1968	D	81 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI	DFSB	05.15	1968	D	110 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI	DFSD	05.15	1968	D	75 kW	1203	47
CADDY ALLTRACK Großraumlimousine (SAB) 2.0 TDI	DFSF	05.15	1968	D	55 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 1.2 TSI	CYVC	06.15	1197	B	62 kW	1195	2
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 1.6 TDI	CAYA	05.15 - 11.17	1598	D	55 kW	1200	31
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 1.6 TDI	CAYD	05.15	1598	D	75 kW	1200	30
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 1.6 TDI	CAYE	05.15 - 11.17	1598	D	55 kW	1200	30
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI 4motion	CFHC	05.15	1968	D	103 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI 4motion	CFHF	05.15 - 09.20	1968	D	81 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI 4motion	DFSB	11.15	1968	D	110 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI 4motion	DFSE	05.15	1968	D	90 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	CFHC	05.15	1968	D	103 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	CLCA	09.15 - 09.20	1968	D	81 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	CLCB	05.15	1968	D	103 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	DFSB	05.15	1968	D	110 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	DFSC	05.15	1968	D	55 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	DFSD	05.15	1968	D	75 kW	1203	47
CADDY ALLTRACK Kasten/Großraumlimousine (SAA) 2.0 TDI	DFSF	05.15	1968	D	55 kW	1203	47
CADDY Großraumlimousine (6K9, 9E7, 9E9) 1.9 D	1Y	10.05 - 06.09	1896	D	47 kW	1198	23
CADDY I (14) 1.6 D	CR	08.82 - 07.92	1588	D	40 kW	1195	6
CADDY I (14) 1.6 D	JK	08.82 - 07.92	1588	D	40 kW	1195	6
CADDY I (14) 1.6 D	ME	08.82 - 07.92	1588	D	40 kW	1195	6
CADDY I (14) 1.6	EW	01.83 - 07.92	1595	B	55 kW	1201	37
CADDY I (14) 1.8	JH	08.85 - 07.92	1781	B	70 kW	1201	35
CADDY II Großraumlimousine (9K9B) 1.4 16V	AUA	08.00 - 01.04	1390	B	55 kW	1196	14
CADDY II Großraumlimousine (9K9B) 1.4	AEX	11.95 - 06.03	1390	B	44 kW	1195	8
CADDY II Großraumlimousine (9K9B) 1.4	AKV	11.95 - 06.03	1390	B	44 kW	1195	8
CADDY II Großraumlimousine (9K9B) 1.4	APQ	11.95 - 06.03	1390	B	44 kW	1195	8
CADDY II Großraumlimousine (9K9B) 1.6	1F	11.95 - 05.97	1595	B	55 kW	1201	37
CADDY II Großraumlimousine (9K9B) 1.6	AEE	06.97 - 09.00	1598	B	55 kW	1196	9
CADDY II Großraumlimousine (9K9B) 1.7 SDI	AHB	07.96 - 09.00	1715	D	42 kW	1198	25
CADDY II Großraumlimousine (9K9B) 1.9 D	1Y	11.95 - 01.04	1896	D	47 kW	1198	23
CADDY II Großraumlimousine (9K9B) 1.9 SDI	AEY	11.95 - 01.04	1896	D	47 kW	1199	26
CADDY II Großraumlimousine (9K9B) 1.9 SDI	AYQ	11.95 - 01.04	1896	D	47 kW	1198	21
CADDY II Großraumlimousine (9K9B) 1.9 TDI	1Z	10.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Großraumlimousine (9K9B) 1.9 TDI	AHU	10.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Großraumlimousine (9K9B) 1.9 TDI	ALE	10.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Großraumlimousine (9K9B) 1.9 TDI	ALH	10.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Kasten/Großraumlimousine (9K9A) 1.4	AUA	08.00 - 01.04	1390	B	55 kW	1196	14
CADDY II Kasten/Großraumlimousine (9K9A) 1.7 SDI	AHB	07.96 - 09.00	1715	D	42 kW	1198	25
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 D	1Y	11.95 - 01.04	1896	D	47 kW	1198	23
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 SDI	AEY	11.95 - 01.04	1896	D	47 kW	1199	26
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 SDI	AYQ	11.95 - 01.04	1896	D	47 kW	1198	21
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 TDI	1Z	09.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 TDI	AHU	09.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 TDI	ALE	09.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Kasten/Großraumlimousine (9K9A) 1.9 TDI	ALH	09.96 - 01.04	1896	D	66 kW	1199	26
CADDY II Kasten/Großraumlimousine (9K9A) 60 1.4	AEX	11.95 - 01.04	1390	B	44 kW	1195	8
CADDY II Kasten/Großraumlimousine (9K9A) 60 1.4	APQ	11.95 - 01.04	1390	B	44 kW	1195	8
CADDY II Kasten/Großraumlimousine (9K9A) 75 1.6	1F	11.95 - 05.97	1595	B	55 kW	1201	37
CADDY II Kasten/Großraumlimousine (9K9A) 75 1.6	AEE	11.95 - 09.00	1598	B	55 kW	1196	9
CADDY II Pick-up (9U7) 1.6	AEE	06.96 - 12.00	1598	B	55 kW	1196	9








							
CADDY II Pick-up (9U7) 1.9 D	AEF	06.96 - 12.00	1896	D	47 kW	1198	23
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.2 TSI	CBZA	09.10 - 05.15	1197	B	63 kW	1195	1
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.2 TSI	CBZB	09.10 - 05.15	1197	B	77 kW	1195	1
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.4	BCA	03.04 - 05.06	1390	B	55 kW	1196	11
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.6 BiFuel	CHGA	05.11 - 05.15	1595	B/G	75 kW	1202	44
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.6 TDI	CAYD	08.10 - 05.15	1598	D	75 kW	1200	30
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.6 TDI	CAYE	08.10 - 05.15	1598	D	55 kW	1200	30
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.6	BGU	04.04 - 05.15	1595	B	75 kW	1202	44
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.6	BSE	04.04 - 05.15	1595	B	75 kW	1202	44
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.6	BSF	04.04 - 05.15	1595	B	75 kW	1202	44
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.9 D	1Y	10.05 - 06.09	1896	D	48 kW	1198	23
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.9 TDI 4motion	BLS	05.08 - 08.10	1896	D	77 kW	1198	25
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.9 TDI	BJB	04.04 - 08.10	1896	D	77 kW	1198	25
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.9 TDI	BLS	04.04 - 08.10	1896	D	77 kW	1198	25
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 1.9 TDI	BSU	09.05 - 08.10	1896	D	55 kW	1198	25
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 SDI	BDJ	03.04 - 08.10	1968	D	51 kW	1202	41
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 SDI	BST	03.04 - 08.10	1968	D	51 kW	1202	41
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI 16V 4motion	CFHC	11.10 - 05.15	1968	D	103 kW	1203	47
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI 16V	CFHC	11.10 - 05.15	1968	D	103 kW	1203	47
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI 16V	CLCB	11.10 - 05.15	1968	D	103 kW	1203	47
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI 4motion	CFHF	08.10 - 05.15	1968	D	81 kW	1203	47
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI	BMM	09.07 - 08.10	1968	D	103 kW	1201	36
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI	CFJA	05.12 - 05.15	1968	D	125 kW	1203	47
CADDY III Großraumlimousine (2KB, 2KJ, 2CB, 2CJ) 2.0 TDI	CLCA	08.10 - 05.15	1968	D	81 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.2 TSI	CBZA	09.10 - 05.15	1197	B	63 kW	1195	1
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.2 TSI	CBZB	09.10 - 05.15	1197	B	77 kW	1195	1
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.4	BCA	03.04 - 05.06	1390	B	55 kW	1196	11
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.6 BiFuel	CHGA	05.11 - 05.15	1595	B/G	75 kW	1202	44
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.6 TDI	CAYD	08.10 - 05.15	1598	D	75 kW	1200	30
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.6 TDI	CAYE	08.10 - 05.15	1598	D	55 kW	1200	30
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.6	BGU	04.04 - 05.15	1595	B	75 kW	1202	44
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.6	BSE	04.04 - 05.15	1595	B	75 kW	1202	44
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.6	BSF	04.04 - 05.15	1595	B	75 kW	1202	44
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.9 TDI 4motion	BLS	11.08 - 08.10	1896	D	77 kW	1198	25
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.9 TDI	BJB	04.04 - 08.10	1896	D	77 kW	1198	25
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.9 TDI	BLS	04.04 - 08.10	1896	D	77 kW	1198	25
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 1.9 TDI	BSU	09.05 - 08.10	1896	D	55 kW	1198	25
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 SDI	BDJ	03.04 - 08.10	1968	D	51 kW	1202	41
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 SDI	BST	03.04 - 08.10	1968	D	51 kW	1202	41
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI 16V 4motion	CFHC	11.10 - 05.15	1968	D	103 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI 16V	CFHC	11.10 - 05.15	1968	D	103 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI 16V	CLCB	11.10 - 05.15	1968	D	103 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI 4motion	CFHE	12.10 - 05.15	1968	D	62 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI 4motion	CFHF	08.10 - 05.15	1968	D	81 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI	BMM	09.07 - 08.10	1968	D	103 kW	1201	36
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI	CFHE	11.10 - 05.15	1968	D	62 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI	CFJA	05.12 - 05.15	1968	D	125 kW	1203	47
CADDY III Kasten/Großraumlimousine (2KA, 2KH, 2CA, 2CH) 2.0 TDI	CLCA	08.10 - 05.15	1968	D	81 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 1.2 TSI	CYVC	06.15 - 09.20	1197	B	62 kW	1195	2
CADDY IV Großraumlimousine (SAB, SAJ) 1.6 TDI	CAYD	05.15 - 09.20	1598	D	75 kW	1200	30
CADDY IV Großraumlimousine (SAB, SAJ) 1.6 TDI	CAYE	05.15 - 11.17	1598	D	55 kW	1200	30
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI 4motion	CFHC	05.15 - 09.20	1968	D	103 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI 4motion	CFHF	05.15 - 09.20	1968	D	81 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI 4motion	CLCA	05.15 - 09.20	1968	D	81 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI 4motion	DFSB	11.15 - 09.20	1968	D	110 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI 4motion	DFSE	05.15 - 09.20	1968	D	90 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	CFHC	05.15 - 09.20	1968	D	103 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	CLCA	09.15 - 09.20	1968	D	81 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	CLCB	05.15 - 09.20	1968	D	103 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	DFSB	05.15 - 09.20	1968	D	110 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	DFSC	05.15 - 09.20	1968	D	55 kW	1203	47
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	DFSD	05.15 - 09.20	1968	D	75 kW	1203	47








			ccm		kw		1 POS
CADDY IV Großraumlimousine (SAB, SAJ) 2.0 TDI	DFSF	05.15 - 09.20	1968	D	55 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 1.2 TSI	CYVC	06.15 - 02.21	1197	B	62 kW	1195	2
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 1.6 TDI	CAYD	05.15 - 09.20	1598	D	75 kW	1200	30
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 1.6 TDI	CAYE	05.15 - 11.17	1598	D	55 kW	1200	30
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI 4motion	CFHC	05.15 - 09.20	1968	D	103 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI 4motion	CFHF	05.15 - 09.20	1968	D	81 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI 4motion	CLCA	05.15 - 09.20	1968	D	81 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI 4motion	DFSB	11.15 - 09.20	1968	D	110 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI 4motion	DFSC	11.15 - 07.19	1968	D	55 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI 4motion	DFSE	05.15 - 09.20	1968	D	90 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	CFHC	05.15 - 09.20	1968	D	103 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	CLCA	09.15 - 09.20	1968	D	81 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	CLCB	05.15 - 09.20	1968	D	103 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	DFSB	05.15 - 09.20	1968	D	110 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	DFSC	05.15 - 09.20	1968	D	55 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	DFSD	05.15 - 09.20	1968	D	75 kW	1203	47
CADDY IV Kasten/Großraumlimousine (SAA, SAH) 2.0 TDI	DFSF	05.15 - 09.20	1968	D	55 kW	1203	47
CADDY Kasten/Großraumlimousine (6K9, 9E7, 9E9) 1.9 D	1Y	02.98 - 06.09	1896	D	47 kW	1198	23
CC B7 (358) 1.4 TSI MultiFuel	CKMA	11.11 - 12.16	1390	B/E	118 kW	1196	15
CC B7 (358) 1.4 TSI	CTHD	11.11 - 12.16	1390	B	118 kW	1196	15
CC B7 (358) 1.4 TSI	CZDA	05.15 - 12.16	1395	B	110 kW	1195	3
CC B7 (358) 1.8 TSI	CDAA	11.11 - 12.16	1798	B	118 kW	1203	51
CC B7 (358) 1.8 TSI	CDAB	11.11 - 12.16	1798	B	112 kW	1203	51
CC B7 (358) 2.0 TDI 4motion	CFFB	11.11 - 12.16	1968	D	103 kW	1203	47
CC B7 (358) 2.0 TDI 4motion	CFGB	11.11 - 01.13	1968	D	125 kW	1203	47
CC B7 (358) 2.0 TDI 4motion	CFGC	12.12 - 12.16	1968	D	130 kW	1203	47
CC B7 (358) 2.0 TDI	CFFA	11.11 - 12.16	1968	D	100 kW	1203	47
CC B7 (358) 2.0 TDI	CFFB	11.11 - 12.16	1968	D	103 kW	1203	47
CC B7 (358) 2.0 TDI	CFGB	11.11 - 12.16	1968	D	125 kW	1203	47
CC B7 (358) 2.0 TDI	CFGC	12.12 - 12.16	1968	D	130 kW	1203	47
CC B7 (358) 2.0 TDI	CLLA	11.11 - 12.16	1968	D	125 kW	1203	47
CC B7 (358) 2.0 TDI	CUWA	05.15 - 12.16	1968	D	135 kW	1203	48
CC B7 (358) 2.0 TFSI	CBFA	11.11 - 12.16	1984	B	147 kW	1204	53
CC B7 (358) 2.0 TFSI	CCTA	11.11 - 12.16	1984	B	147 kW	1204	53
CC B7 (358) 2.0 TSI	CCZB	11.11 - 12.16	1984	B	155 kW	1204	53
CITI GOLF 1.6	HM	06.96 - 12.99	1595	B	60 kW	1201	37
CRAFTER 30-35 Bus (2E_) 2.0 TDI 4motion	CKUB	11.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI 4motion	CSNA	11.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CKTB	05.11 - 12.16	1968	D	80 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CKTC	05.11 - 12.16	1968	D	100 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CKUB	07.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CKUC	10.11 - 12.16	1968	D	105 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CSLA	05.11 - 12.16	1968	D	80 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CSLB	11.13 - 12.16	1968	D	84 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.0 TDI	CSNA	07.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-35 Bus (2E_) 2.5 TDI	CECA	04.06 - 05.13	2461	D	100 kW	1203	46
CRAFTER 30-35 Bus (2E_) 2.5 TDI	CECB	04.06 - 07.11	2461	D	120 kW	1203	46
CRAFTER 30-50 Kasten (2E_) 2.0 TDI 4motion	CKUB	07.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI 4motion	CSNA	07.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CKTB	05.11 - 12.16	1968	D	80 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CKTC	05.11 - 12.16	1968	D	100 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CKUB	07.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CKUC	10.11 - 12.16	1968	D	105 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CSLA	05.11 - 12.16	1968	D	80 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CSLB	11.13 - 12.16	1968	D	84 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CSLC	11.15 - 12.16	1968	D	103 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.0 TDI	CSNA	07.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-50 Kasten (2E_) 2.5 TDI	CECA	04.06 - 05.13	2461	D	100 kW	1203	46
CRAFTER 30-50 Kasten (2E_) 2.5 TDI	CECB	04.06 - 07.11	2461	D	120 kW	1203	46
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI 4motion	CKUB	11.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI 4motion	CSNA	11.11 - 12.16	1968	D	120 kW	1203	47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CKTB	05.11 - 12.16	1968	D	80 kW	1203	47











						
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CKTC	05.11 - 12.16	1968	D	100 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CKUB	07.11 - 12.16	1968	D	120 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CKUC	10.11 - 12.16	1968	D	105 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CSLA	05.11 - 12.16	1968	D	80 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CSLB	11.13 - 12.16	1968	D	84 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CSLC	11.15 - 12.16	1968	D	103 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.0 TDI	CSNA	07.11 - 12.16	1968	D	120 kW	1203 47
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.5 TDI	CECA	04.06 - 05.13	2461	D	100 kW	1203 46
CRAFTER 30-50 Pritsche/Fahrgestell (2F_) 2.5 TDI	CECB	04.06 - 07.11	2461	D	120 kW	1203 46
CRAFTER Bus (SYI, SYJ) 2.0 TDI 4motion	DAUA	04.17	1968	D	103 kW	1203 49
CRAFTER Bus (SYI, SYJ) 2.0 TDI 4motion	DAVA	03.17	1968	D	130 kW	1203 49
CRAFTER Bus (SYI, SYJ) 2.0 TDI	DAUA	09.16	1968	D	103 kW	1203 49
CRAFTER Bus (SYI, SYJ) 2.0 TDI	DAUB	10.16	1968	D	75 kW	1203 49
CRAFTER Bus (SYI, SYJ) 2.0 TDI	DAVA	09.16	1968	D	130 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI 4motion	DAUA	04.17	1968	D	103 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI 4motion	DAVA	03.17	1968	D	130 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI RWD	DASA	08.17	1968	D	90 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI RWD	DASB	10.17	1968	D	103 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI RWD	DASC	05.17	1968	D	80 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI RWD	DAWA	05.17	1968	D	130 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI	DAUA	09.16	1968	D	103 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI	DAUB	10.16	1968	D	75 kW	1203 49
CRAFTER Kasten (SY_ SX_) 2.0 TDI	DAVA	09.16	1968	D	130 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI 4motion	DAUA	11.17	1968	D	103 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI 4motion	DAVA	03.17	1968	D	130 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI RWD	DASA	08.17	1968	D	90 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI RWD	DASB	11.17	1968	D	103 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI RWD	DASC	11.16	1968	D	80 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI RWD	DAWA	07.17	1968	D	130 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI	DAUA	11.16	1968	D	103 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI	DAUB	11.16	1968	D	75 kW	1203 49
CRAFTER Pritsche/Fahrgestell (SZ_) 2.0 TDI	DAVA	11.16	1968	D	130 kW	1203 49
DERBY (86C, 80) 1.3	HK	08.83 - 12.84	1272	B	40 kW	1195 5
DERBY (86C, 80) 1.3	HW	08.83 - 12.84	1272	B	37 kW	1195 5
EOS (1F7, 1F8) 1.4 TSI	CAVD	05.08 - 08.15	1390	B	118 kW	1196 15
EOS (1F7, 1F8) 1.4 TSI	CAXA	11.07 - 08.15	1390	B	90 kW	1196 13
EOS (1F7, 1F8) 1.4 TSI	CTHD	05.08 - 08.15	1390	B	118 kW	1196 15
EOS (1F7, 1F8) 2.0 TDI 16V	CBAB	05.08 - 08.15	1968	D	103 kW	1202 45
EOS (1F7, 1F8) 2.0 TDI 16V	CFFB	05.08 - 08.15	1968	D	103 kW	1203 47
EOS (1F7, 1F8) 2.0 TDI	BMM	06.06 - 05.08	1968	D	103 kW	1201 36
EOS (1F7, 1F8) 2.0 TDI	CFFA	11.10 - 08.15	1968	D	100 kW	1203 47
EOS (1F7, 1F8) 2.0 TFSI	CAWB	03.06 - 08.15	1984	B	147 kW	1204 53
EOS (1F7, 1F8) 2.0 TFSI	CBFA	03.06 - 08.15	1984	B	147 kW	1204 53
EOS (1F7, 1F8) 2.0 TFSI	CCTA	03.06 - 08.15	1984	B	147 kW	1204 53
EOS (1F7, 1F8) 2.0 TFSI	CCZA	03.06 - 08.15	1984	B	147 kW	1204 53
EOS (1F7, 1F8) 2.0 TSI	CCZB	11.09 - 08.15	1984	B	155 kW	1204 53
FOX Schrägheck (5Z1, 5Z3, 5Z4) 1.2	BMD	04.05 - 07.11	1198	B	40 kW	1197 16
FOX Schrägheck (5Z1, 5Z3, 5Z4) 1.2	CHFB	04.05 - 07.11	1198	B	40 kW	1197 16
FOX Schrägheck (5Z1, 5Z3, 5Z4) 1.4 TDI	BNM	04.05 - 12.09	1422	D	51 kW	1199 27
FOX Schrägheck (5Z1, 5Z3, 5Z4) 1.9 D	ASY	12.07 - 12.09	1896	D	47 kW	1198 21
FOX Stufenheck 1.6	HM	01.87 - 12.93	1595	B	55 kW	1201 37
FOX Stufenheck 1.8	EV	10.90 - 12.93	1781	B	82 kW	1201 35
GOL III 1.9 D	1Y	06.02 - 06.06	1896	D	47 kW	1198 23
GOL III 1.9 D	BGG	06.02 - 06.06	1896	D	47 kW	1198 23
GOL II 1.6 D	BE	10.95 - 08.98	1588	D	40 kW	1195 6
GOL II 1.6	HM	10.95 - 02.98	1595	B	57 kW	1201 37
GOL IV 1.9 D	BGG	07.05 - 12.10	1896	D	47 kW	1198 23
GOL I 1.6	HM	07.85 - 12.96	1595	B	60 kW	1201 37
GOL I 1.6	HM	07.85 - 10.89	1595	B	57 kW	1201 37
GOLF ALLTRACK VII Variant (BA5, BV5) 1.6 TDI 4motion	CRKB	12.14 - 03.17	1598	D	81 kW	1200 32
GOLF ALLTRACK VII Variant (BA5, BV5) 1.6 TDI 4motion	CXXB	12.14 - 03.17	1598	D	81 kW	1200 32
GOLF ALLTRACK VII Variant (BA5, BV5) 2.0 TDI 4motion	CUNA	12.14 - 08.20	1968	D	135 kW	1203 48

			ccm		kw		1 POS
GOLF I (17) 1.5 D	CK	08.76 - 12.82	1471	D	37 kW	1197	17
GOLF I (17) 1.6 D	CR	08.80 - 12.84	1588	D	40 kW	1195	6
GOLF I (17) 1.6 D	JK	08.80 - 12.84	1588	D	40 kW	1195	6
GOLF I (17) 1.6 TD	CY	03.82 - 12.83	1588	D	51 kW	1197	19
GOLF I (17) 1.6 TD	JR	08.83 - 07.85	1588	D	55 kW	1197	19
GOLF I (17) 1.6	EW	01.83 - 02.84	1595	B	55 kW	1201	37
GOLF I (17) 1.6	HN	01.83 - 02.84	1595	B	55 kW	1201	37
GOLF I (17) 1.8 GTI	DX	08.82 - 12.83	1781	B	82 kW	1201	35
GOLF I (17) 1.8	JH	09.82 - 12.84	1781	B	70 kW	1201	35
GOLF I Cabriolet (155) 1.3	HK	08.83 - 07.86	1272	B	40 kW	1195	5
GOLF I Cabriolet (155) 1.6	EW	01.80 - 04.92	1595	B	55 kW	1201	37
GOLF I Cabriolet (155) 1.6	HN	01.80 - 04.92	1595	B	55 kW	1201	37
GOLF I Cabriolet (155) 1.6	RE	04.86 - 02.90	1595	B	53 kW	1201	37
GOLF I Cabriolet (155) 1.8	2H	08.89 - 03.93	1781	B	72 kW	1201	35
GOLF I Cabriolet (155) 1.8	DX	08.82 - 12.89	1781	B	82 kW	1201	35
GOLF I Cabriolet (155) 1.8	DX	08.83 - 12.92	1781	B	82 kW	1201	35
GOLF I Cabriolet (155) 1.8	EV	08.82 - 12.89	1781	B	82 kW	1201	35
GOLF I Cabriolet (155) 1.8	JH	08.83 - 04.93	1781	B	70 kW	1201	35
GOLF I Cabriolet (155) 1.8	KT	08.82 - 12.89	1781	B	82 kW	1201	35
GOLF I Cabriolet (155) 1.8	PB	08.82 - 12.89	1781	B	82 kW	1201	35
GOLF II (19E, 1G1) 1.3 Cat	2G	06.86 - 12.92	1272	B	40 kW	1195	5
GOLF II (19E, 1G1) 1.3 Cat	MH	06.86 - 12.92	1272	B	40 kW	1195	5
GOLF II (19E, 1G1) 1.3 Cat	NZ	06.86 - 12.92	1272	B	40 kW	1195	5
GOLF II (19E, 1G1) 1.3	HK	08.83 - 06.87	1272	B	40 kW	1195	5
GOLF II (19E, 1G1) 1.3	MH	08.83 - 06.87	1272	B	40 kW	1195	5
GOLF II (19E, 1G1) 1.3	NU	08.85 - 12.87	1272	B	37 kW	1195	5
GOLF II (19E, 1G1) 1.6 D	JP	08.83 - 10.91	1588	D	40 kW	1195	6
GOLF II (19E, 1G1) 1.6 D	ME	08.83 - 10.91	1588	D	40 kW	1195	6
GOLF II (19E, 1G1) 1.6 D	ME	08.83 - 10.91	1588	D	37 kW	1195	6
GOLF II (19E, 1G1) 1.6 TD	1V	08.89 - 10.91	1589	D	44 kW	1197	19
GOLF II (19E, 1G1) 1.6 TD	JR	08.83 - 10.91	1588	D	51 kW	1197	19
GOLF II (19E, 1G1) 1.6 TD	JR	08.83 - 07.85	1588	D	55 kW	1197	19
GOLF II (19E, 1G1) 1.6 TD	MF	08.83 - 10.91	1588	D	51 kW	1197	19
GOLF II (19E, 1G1) 1.6 TD	RA	04.89 - 10.91	1588	D	59 kW	1197	19
GOLF II (19E, 1G1) 1.6 TD	SB	04.89 - 10.91	1588	D	59 kW	1197	19
GOLF II (19E, 1G1) 1.6	ABN	08.83 - 07.92	1595	B	55 kW	1201	37
GOLF II (19E, 1G1) 1.6	EZA	08.86 - 07.91	1595	B	51 kW	1201	37
GOLF II (19E, 1G1) 1.6	EZ	08.83 - 07.92	1595	B	55 kW	1201	37
GOLF II (19E, 1G1) 1.6	HM	08.83 - 07.92	1595	B	55 kW	1201	37
GOLF II (19E, 1G1) 1.6	PN	10.86 - 12.92	1595	B	51 kW	1201	37
GOLF II (19E, 1G1) 1.6	PN	08.86 - 07.91	1595	B	51 kW	1201	37
GOLF II (19E, 1G1) 1.6	RF	02.86 - 10.91	1595	B	53 kW	1201	37
GOLF II (19E, 1G1) 1.8 GTI Cat	PF	01.87 - 12.92	1781	B	79 kW	1201	35
GOLF II (19E, 1G1) 1.8 GTI	DX	08.83 - 10.91	1781	B	82 kW	1201	35
GOLF II (19E, 1G1) 1.8 GTI	EV	08.83 - 10.91	1781	B	82 kW	1201	35
GOLF II (19E, 1G1) 1.8 GTI	GZ	08.83 - 10.91	1781	B	82 kW	1201	35
GOLF II (19E, 1G1) 1.8 GTI	HT	01.85 - 07.91	1781	B	77 kW	1201	35
GOLF II (19E, 1G1) 1.8 GTI	PB	08.83 - 10.91	1781	B	82 kW	1201	35
GOLF II (19E, 1G1) 1.8 GTI	RV	01.85 - 07.91	1781	B	77 kW	1201	35
GOLF II (19E, 1G1) 1.8 Syncro	1P	08.88 - 07.91	1781	B	72 kW	1201	35
GOLF II (19E, 1G1) 1.8 Syncro	GU	02.86 - 07.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8 Syncro	GX	02.86 - 07.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8 Syncro	RH	08.87 - 07.88	1781	B	62 kW	1201	35
GOLF II (19E, 1G1) 1.8 i Cat Syncro	GX	08.87 - 10.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8 i Cat	GX	08.84 - 10.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8	GU	08.84 - 10.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8	GX	08.84 - 10.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8	HV	08.84 - 10.91	1781	B	66 kW	1201	35
GOLF II (19E, 1G1) 1.8	PF	04.86 - 12.92	1781	B	75 kW	1201	35
GOLF II (19E, 1G1) 1.8	RH	08.86 - 01.90	1781	B	62 kW	1201	35
GOLF II (19E, 1G1) 1.8	RV	04.86 - 12.92	1781	B	75 kW	1201	35
GOLF II Van (19E, 1G1) 1.3	HK	08.83 - 07.90	1272	B	40 kW	1195	5








							
		00000	ccm			1 POS	
GOLF II Van (19E, 1G1) 1.3	MH	08.83 - 07.90	1272	B	40 kW	1195	5
GOLF II Van (19E, 1G1) 1.3	NZ	08.83 - 07.90	1272	B	40 kW	1195	5
GOLF II Van (19E, 1G1) 1.6 D	JP	08.83 - 07.91	1588	D	40 kW	1195	6
GOLF III (1H1) 1.3	2G	08.91 - 07.92	1272	B	40 kW	1195	5
GOLF III (1H1) 1.4	ABD	11.91 - 08.97	1390	B	40 kW	1195	4
GOLF III (1H1) 1.4	ABD	10.91 - 08.97	1390	B	44 kW	1195	4
GOLF III (1H1) 1.4	AEX	11.91 - 08.97	1390	B	40 kW	1195	8
GOLF III (1H1) 1.4	AEX	10.91 - 08.97	1390	B	44 kW	1195	8
GOLF III (1H1) 1.6	ABU	09.92 - 08.97	1598	B	55 kW	1195	7
GOLF III (1H1) 1.6	AEA	09.92 - 08.97	1598	B	55 kW	1196	9
GOLF III (1H1) 1.6	AEE	09.92 - 08.97	1598	B	55 kW	1196	9
GOLF III (1H1) 1.8 Syncro (1HX1)	ABS	01.93 - 08.97	1781	B	66 kW	1201	35
GOLF III (1H1) 1.8 Syncro (1HX1)	ADZ	01.93 - 08.97	1781	B	66 kW	1201	35
GOLF III (1H1) 1.8	ABS	08.91 - 07.98	1781	B	66 kW	1201	35
GOLF III (1H1) 1.8	ADZ	08.91 - 07.98	1781	B	66 kW	1201	35
GOLF III (1H1) 1.9 D	1Y	11.91 - 08.97	1896	D	47 kW	1198	23
GOLF III (1H1) 1.9 SDI	AEY	07.95 - 08.97	1896	D	47 kW	1199	26
GOLF III (1H1) 1.9 TD, GTD	AAZ	11.91 - 07.98	1896	D	55 kW	1198	24
GOLF III (1H1) 1.9 TDI Syncro (1HX1)	1Z	08.95 - 08.97	1896	D	66 kW	1199	26
GOLF III (1H1) 1.9 TDI Syncro (1HX1)	AHU	08.95 - 08.97	1896	D	66 kW	1199	26
GOLF III (1H1) 1.9 TDI Syncro (1HX1)	ALE	08.95 - 08.97	1896	D	66 kW	1199	26
GOLF III (1H1) 1.9 TDI	1Z	08.93 - 08.97	1896	D	66 kW	1199	26
GOLF III (1H1) 1.9 TDI	AFN	04.96 - 08.97	1896	D	81 kW	1199	26
GOLF III (1H1) 1.9 TDI	AHU	08.93 - 08.97	1896	D	66 kW	1199	26
GOLF III (1H1) 1.9 TDI	ALE	08.93 - 08.97	1896	D	66 kW	1199	26
GOLF III Cabriolet (1E7) 1.8	ABS	07.93 - 05.98	1781	B	66 kW	1201	35
GOLF III Cabriolet (1E7) 1.8	ADZ	07.93 - 05.98	1781	B	66 kW	1201	35
GOLF III Cabriolet (1E7) 1.9 TDI	1Z	08.95 - 05.98	1896	D	66 kW	1199	26
GOLF III Cabriolet (1E7) 1.9 TDI	AFN	07.96 - 05.98	1896	D	81 kW	1199	26
GOLF III Cabriolet (1E7) 1.9 TDI	AHU	08.95 - 05.98	1896	D	66 kW	1199	26
GOLF III Cabriolet (1E7) 1.9 TDI	ALE	08.95 - 05.98	1896	D	66 kW	1199	26
GOLF III Van (1H1) 1.4	ABD	08.91 - 05.96	1390	B	44 kW	1195	4
GOLF III Van (1H1) 1.4	AEX	08.91 - 05.96	1390	B	44 kW	1195	8
GOLF III Van (1H1) 1.8	ABS	08.91 - 12.97	1781	B	66 kW	1201	35
GOLF III Van (1H1) 1.8	ADZ	08.91 - 12.97	1781	B	66 kW	1201	35
GOLF III Van (1H1) 1.9 D	AAZ	08.91 - 07.95	1896	D	55 kW	1198	24
GOLF III Van (1H1) 1.9 SDI	1Y	08.95 - 09.97	1896	D	47 kW	1198	23
GOLF III Van (1H1) 1.9 SDI	AEY	08.95 - 09.97	1896	D	47 kW	1199	26
GOLF III Van (1H1) 1.9 TDI	1Z	08.91 - 09.97	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.4	ABD	07.93 - 04.99	1390	B	40 kW	1195	4
GOLF III Variant (1H5) 1.4	ABD	07.93 - 04.99	1390	B	44 kW	1195	4
GOLF III Variant (1H5) 1.4	AEX	07.93 - 04.99	1390	B	40 kW	1195	8
GOLF III Variant (1H5) 1.4	AEX	07.93 - 04.99	1390	B	44 kW	1195	8
GOLF III Variant (1H5) 1.4	APQ	07.93 - 04.99	1390	B	44 kW	1195	8
GOLF III Variant (1H5) 1.8 Syncro	ADZ	10.94 - 04.99	1781	B	66 kW	1201	35
GOLF III Variant (1H5) 1.8	ABS	07.93 - 04.99	1781	B	66 kW	1201	35
GOLF III Variant (1H5) 1.8	ADZ	07.93 - 04.99	1781	B	66 kW	1201	35
GOLF III Variant (1H5) 1.9 D	1Y	07.93 - 04.99	1896	D	47 kW	1198	23
GOLF III Variant (1H5) 1.9 SDI	AEY	07.95 - 04.99	1896	D	47 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI Syncro	1Z	07.95 - 04.99	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI Syncro	AHU	07.95 - 04.99	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI Syncro	ALE	07.95 - 04.99	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI	1Z	03.94 - 04.99	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI	AFN	04.96 - 04.99	1896	D	81 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI	AHU	03.94 - 04.99	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.9 TDI	ALE	03.94 - 04.99	1896	D	66 kW	1199	26
GOLF III Variant (1H5) 1.9 TD	AAZ	07.93 - 04.99	1896	D	55 kW	1198	24
GOLF IV (1J1) 1.4 16V	AHW	10.97 - 05.04	1390	B	55 kW	1196	14
GOLF IV (1J1) 1.4 16V	AKQ	10.97 - 05.04	1390	B	55 kW	1196	14
GOLF IV (1J1) 1.4 16V	APE	10.97 - 05.04	1390	B	55 kW	1196	14
GOLF IV (1J1) 1.4 16V	AXP	10.97 - 05.04	1390	B	55 kW	1196	14
GOLF IV (1J1) 1.4 16V	BCA	10.97 - 05.04	1390	B	55 kW	1196	11








	 ENGINE		 ccm		 kW		 1 POS
GOLF IV (1J1) 1.6	AVU	08.00 - 06.05	1595	B	75 kW	1202	44
GOLF IV (1J1) 1.6	BFQ	08.00 - 06.05	1595	B	75 kW	1202	44
GOLF IV (1J1) 1.6	BJH	08.00 - 06.05	1595	B	75 kW	1202	44
GOLF IV (1J1) 1.8 T	AGU	08.97 - 06.05	1781	B	110 kW	1201	39
GOLF IV (1J1) 1.8 T	AQA	08.97 - 06.05	1781	B	110 kW	1201	39
GOLF IV (1J1) 1.8 T	ARZ	08.97 - 06.05	1781	B	110 kW	1201	39
GOLF IV (1J1) 1.8 T	AWD	08.97 - 06.05	1781	B	110 kW	1201	39
GOLF IV (1J1) 1.9 SDI	AGP	08.97 - 06.05	1896	D	50 kW	1198	21
GOLF IV (1J1) 1.9 SDI	AQM	08.97 - 06.05	1896	D	50 kW	1198	21
GOLF IV (1J1) 1.9 TDI 4motion	AGR	07.98 - 04.02	1896	D	66 kW	1199	26
GOLF IV (1J1) 1.9 TDI 4motion	AJM	09.99 - 06.01	1896	D	85 kW	1198	25
GOLF IV (1J1) 1.9 TDI 4motion	ARL	02.00 - 06.05	1896	D	110 kW	1198	25
GOLF IV (1J1) 1.9 TDI 4motion	ASZ	11.00 - 06.05	1896	D	96 kW	1198	25
GOLF IV (1J1) 1.9 TDI 4motion	ATD	09.00 - 06.05	1896	D	74 kW	1198	25
GOLF IV (1J1) 1.9 TDI 4motion	AUY	09.99 - 06.01	1896	D	85 kW	1198	25
GOLF IV (1J1) 1.9 TDI	AGR	09.97 - 06.05	1896	D	66 kW	1199	26
GOLF IV (1J1) 1.9 TDI	AHF	08.97 - 05.04	1896	D	81 kW	1199	26
GOLF IV (1J1) 1.9 TDI	AJM	12.98 - 09.03	1896	D	85 kW	1198	25
GOLF IV (1J1) 1.9 TDI	ALH	09.97 - 06.05	1896	D	66 kW	1199	26
GOLF IV (1J1) 1.9 TDI	ARL	05.00 - 06.05	1896	D	110 kW	1198	25
GOLF IV (1J1) 1.9 TDI	ASV	08.97 - 05.04	1896	D	81 kW	1199	26
GOLF IV (1J1) 1.9 TDI	ASZ	11.00 - 06.05	1896	D	96 kW	1198	25
GOLF IV (1J1) 1.9 TDI	ATD	09.00 - 12.06	1896	D	74 kW	1198	25
GOLF IV (1J1) 1.9 TDI	AUY	12.98 - 09.03	1896	D	85 kW	1198	25
GOLF IV (1J1) 1.9 TDI	AXR	09.00 - 12.06	1896	D	74 kW	1198	25
GOLF IV (1J1) 1.9 TDI	BEW	09.00 - 12.06	1896	D	74 kW	1198	25
GOLF IV (1J1) 1.9 TD	AAZ	10.97 - 09.99	1896	D	55 kW	1198	24
GOLF IV Cabriolet (1E7) 1.8	ADZ	06.98 - 06.02	1781	B	66 kW	1201	35
GOLF IV Cabriolet (1E7) 1.9 TDI	AFN	06.98 - 06.02	1896	D	81 kW	1199	26
GOLF IV Cabriolet (1E7) 1.9 TDI	AHU	06.98 - 06.02	1896	D	66 kW	1199	26
GOLF IV Cabriolet (1E7) 1.9 TDI	ALE	06.98 - 06.02	1896	D	66 kW	1199	26
GOLF IV Cabriolet (1E7) 1.9 TDI	AVG	06.98 - 06.02	1896	D	81 kW	1199	26
GOLF IV Van (1J1) 1.9 SDI	AQM	11.98 - 05.04	1896	D	50 kW	1198	21
GOLF IV Van (1J1) 1.9 TDI 4motion	AUY	01.00 - 04.01	1896	D	85 kW	1198	25
GOLF IV Van (1J1) 1.9 TDI	AGR	05.00 - 09.02	1896	D	66 kW	1199	26
GOLF IV Van (1J1) 1.9 TDI	AHF	10.97 - 05.04	1896	D	81 kW	1199	26
GOLF IV Van (1J1) 1.9 TDI	ASZ	04.01 - 05.04	1896	D	96 kW	1198	25
GOLF IV Variant (1J5) 1.4 16V	AHW	05.99 - 06.06	1390	B	55 kW	1196	14
GOLF IV Variant (1J5) 1.4 16V	AKQ	05.99 - 06.06	1390	B	55 kW	1196	14
GOLF IV Variant (1J5) 1.4 16V	APE	05.99 - 06.06	1390	B	55 kW	1196	14
GOLF IV Variant (1J5) 1.4 16V	AXP	05.99 - 06.06	1390	B	55 kW	1196	14
GOLF IV Variant (1J5) 1.4 16V	BCA	05.99 - 06.06	1390	B	55 kW	1196	11
GOLF IV Variant (1J5) 1.6	AVU	08.00 - 06.06	1595	B	75 kW	1202	44
GOLF IV Variant (1J5) 1.6	BFQ	08.00 - 06.06	1595	B	75 kW	1202	44
GOLF IV Variant (1J5) 1.8 T	AGU	05.00 - 06.06	1781	B	110 kW	1201	39
GOLF IV Variant (1J5) 1.8 T	AQA	05.00 - 06.06	1781	B	110 kW	1201	39
GOLF IV Variant (1J5) 1.8 T	ARZ	05.00 - 06.06	1781	B	110 kW	1201	39
GOLF IV Variant (1J5) 1.8 T	AWD	05.00 - 06.06	1781	B	110 kW	1201	39
GOLF IV Variant (1J5) 1.9 SDI	AGP	05.99 - 06.06	1896	D	50 kW	1198	21
GOLF IV Variant (1J5) 1.9 SDI	AQM	05.99 - 06.06	1896	D	50 kW	1198	21
GOLF IV Variant (1J5) 1.9 TDI 4motion	AGR	05.99 - 04.02	1896	D	66 kW	1199	26
GOLF IV Variant (1J5) 1.9 TDI 4motion	AJM	12.99 - 04.01	1896	D	85 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI 4motion	ARL	05.02 - 06.05	1896	D	110 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI 4motion	ASZ	11.00 - 06.06	1896	D	96 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI 4motion	ATD	09.00 - 06.06	1896	D	74 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI 4motion	AUY	12.99 - 04.01	1896	D	85 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI	AGR	05.99 - 06.06	1896	D	66 kW	1199	26
GOLF IV Variant (1J5) 1.9 TDI	AHF	05.99 - 05.06	1896	D	81 kW	1199	26
GOLF IV Variant (1J5) 1.9 TDI	AJM	08.99 - 05.06	1896	D	85 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI	ALH	05.99 - 06.06	1896	D	66 kW	1199	26
GOLF IV Variant (1J5) 1.9 TDI	ARL	06.01 - 06.06	1896	D	110 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI	ASV	05.99 - 05.06	1896	D	81 kW	1199	26








GOLF IV Variant (1J5) 1.9 TDI	ASZ	11.00 - 06.06	1896	D	96 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI	ATD	09.00 - 06.06	1896	D	74 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI	AUY	08.99 - 05.06	1896	D	85 kW	1198	25
GOLF IV Variant (1J5) 1.9 TDI	AXR	09.00 - 06.06	1896	D	74 kW	1198	25
GOLF Kasten/Schrägheck (1K1) TDI	BKC	11.03 - 02.06	1896	D	77 kW	1198	25
GOLF PLUS V (5M1, 521) 1.2 TSI	CBZA	05.10 - 12.13	1197	B	63 kW	1195	1
GOLF PLUS V (5M1, 521) 1.2 TSI	CBZB	11.09 - 12.13	1197	B	77 kW	1195	1
GOLF PLUS V (5M1, 521) 1.4 16V	BCA	01.05 - 11.06	1390	B	55 kW	1196	11
GOLF PLUS V (5M1, 521) 1.4 TSI	BMV	05.06 - 06.08	1390	B	103 kW	1196	15
GOLF PLUS V (5M1, 521) 1.4 TSI	CAVD	01.08 - 12.13	1390	B	118 kW	1196	15
GOLF PLUS V (5M1, 521) 1.4 TSI	CAXA	06.07 - 12.13	1390	B	90 kW	1196	13
GOLF PLUS V (5M1, 521) 1.4 TSI	CNWA	01.08 - 12.13	1390	B	118 kW	1196	15
GOLF PLUS V (5M1, 521) 1.4 TSI	CTHD	01.08 - 12.13	1390	B	118 kW	1196	15
GOLF PLUS V (5M1, 521) 1.6 BiFuel	CHGA	05.09 - 12.13	1595	B/G	75 kW	1202	44
GOLF PLUS V (5M1, 521) 1.6 TDI	CAYB	02.09 - 12.13	1598	D	66 kW	1200	31
GOLF PLUS V (5M1, 521) 1.6 TDI	CAYC	03.09 - 12.13	1598	D	77 kW	1200	31
GOLF PLUS V (5M1, 521) 1.6	BSE	05.05 - 12.13	1595	B	75 kW	1202	44
GOLF PLUS V (5M1, 521) 1.6	BSF	05.05 - 12.13	1595	B	75 kW	1202	44
GOLF PLUS V (5M1, 521) 1.9 TDI	BKC	01.05 - 01.09	1896	D	77 kW	1198	25
GOLF PLUS V (5M1, 521) 1.9 TDI	BLS	01.05 - 01.09	1896	D	77 kW	1198	25
GOLF PLUS V (5M1, 521) 1.9 TDI	BRU	05.05 - 12.08	1896	D	66 kW	1198	25
GOLF PLUS V (5M1, 521) 1.9 TDI	BXE	01.05 - 01.09	1896	D	77 kW	1198	25
GOLF PLUS V (5M1, 521) 1.9 TDI	BXF	05.05 - 12.08	1896	D	66 kW	1198	25
GOLF PLUS V (5M1, 521) 1.9 TDI	BXJ	05.05 - 12.08	1896	D	66 kW	1198	25
GOLF PLUS V (5M1, 521) 2.0 TDI 16V	BKD	01.05 - 12.13	1968	D	103 kW	1201	34
GOLF PLUS V (5M1, 521) 2.0 TDI 16V	CBDB	01.05 - 12.13	1968	D	103 kW	1202	45
GOLF PLUS V (5M1, 521) 2.0 TDI 16V	CFHC	01.05 - 12.13	1968	D	103 kW	1203	47
GOLF PLUS V (5M1, 521) 2.0 TDI	AZV	05.05 - 12.13	1968	D	100 kW	1201	34
GOLF PLUS V (5M1, 521) 2.0 TDI	BMM	12.05 - 05.11	1968	D	103 kW	1201	36
GOLF PLUS V (5M1, 521) 2.0 TDI	CBDA	05.05 - 12.13	1968	D	100 kW	1202	45
GOLF PLUS V (5M1, 521) 2.0 TDI	CBDC	01.09 - 12.13	1968	D	81 kW	1202	45
GOLF PLUS V (5M1, 521) 2.0 TDI	CFHB	05.05 - 12.13	1968	D	100 kW	1203	47
GOLF PLUS V (5M1, 521) 2.0 TDI	CLCA	01.09 - 12.13	1968	D	81 kW	1203	47
GOLF PLUS Van (521) 1.2 TSI	CBZB	11.09 - 08.14	1197	B	77 kW	1195	1
GOLF PLUS Van (521) 1.4 TSI	CAVD	01.09 - 09.12	1390	B	118 kW	1196	15
GOLF PLUS Van (521) 1.4 TSI	CAXA	01.09 - 08.14	1390	B	90 kW	1196	13
GOLF PLUS Van (521) 1.6 TDi	CAYB	02.09 - 08.14	1598	D	66 kW	1200	31
GOLF PLUS Van (521) 1.6 TDi	CAYC	02.09 - 08.14	1598	D	77 kW	1200	31
GOLF PLUS Van (521) 2.0 TDi	CFHC	11.09 - 08.14	1968	D	103 kW	1203	47
GOLF SPORTSVAN VII (AM1, AN1) 1.2 TSI	CYVA	05.14 - 11.17	1197	B	63 kW	1195	2
GOLF SPORTSVAN VII (AM1, AN1) 1.2 TSI	CYVB	04.14 - 11.17	1197	B	81 kW	1195	2
GOLF SPORTSVAN VII (AM1, AN1) 1.4 TSI	CZDA	02.14 - 07.18	1395	B	110 kW	1195	3
GOLF SPORTSVAN VII (AM1, AN1) 1.6 TDI	CRKA	02.14 - 07.18	1598	D	66 kW	1200	32
GOLF SPORTSVAN VII (AM1, AN1) 1.6 TDI	CRKB	02.14 - 11.16	1598	D	81 kW	1200	32
GOLF SPORTSVAN VII (AM1, AN1) 1.6 TDI	CXXA	02.14 - 07.18	1598	D	66 kW	1200	32
GOLF SPORTSVAN VII (AM1, AN1) 1.6 TDI	CXXB	02.14 - 11.16	1598	D	81 kW	1200	32
GOLF V (1K1) 1.4 16V	BCA	10.03 - 05.06	1390	B	55 kW	1196	11
GOLF V (1K1) 1.4 TSI	BMV	05.06 - 11.08	1390	B	103 kW	1196	15
GOLF V (1K1) 1.4 TSI	CAXA	05.07 - 11.08	1390	B	90 kW	1196	13
GOLF V (1K1) 1.6	BGU	01.04 - 11.08	1595	B	75 kW	1202	44
GOLF V (1K1) 1.6	BSE	01.04 - 11.08	1595	B	75 kW	1202	44
GOLF V (1K1) 1.6	BSF	01.04 - 11.08	1595	B	75 kW	1202	44
GOLF V (1K1) 1.9 TDI 4motion	BKC	08.04 - 11.08	1896	D	77 kW	1198	25
GOLF V (1K1) 1.9 TDI 4motion	BLS	08.04 - 11.08	1896	D	77 kW	1198	25
GOLF V (1K1) 1.9 TDI 4motion	BXE	08.04 - 11.08	1896	D	77 kW	1198	25
GOLF V (1K1) 1.9 TDI	BKC	10.03 - 11.08	1896	D	77 kW	1198	25
GOLF V (1K1) 1.9 TDI	BLS	10.03 - 11.08	1896	D	77 kW	1198	25
GOLF V (1K1) 1.9 TDI	BRU	05.04 - 11.08	1896	D	66 kW	1198	25
GOLF V (1K1) 1.9 TDI	BXE	10.03 - 11.08	1896	D	77 kW	1198	25
GOLF V (1K1) 1.9 TDI	BXF	05.04 - 11.08	1896	D	66 kW	1198	25
GOLF V (1K1) 1.9 TDI	BXJ	05.04 - 11.08	1896	D	66 kW	1198	25
GOLF V (1K1) 2.0 GTI	CAWB	10.04 - 02.09	1984	B	147 kW	1204	53








			ccm		kW		1 POS
GOLF V (1K1) 2.0 GTI	CBFA	10.04 - 02.09	1984	B	147 kW	1204	53
GOLF V (1K1) 2.0 GTI	CCTA	10.04 - 02.09	1984	B	147 kW	1204	53
GOLF V (1K1) 2.0 SDI	BDK	01.04 - 11.08	1968	D	55 kW	1202	41
GOLF V (1K1) 2.0 TDI 16V 4motion	BKD	08.04 - 11.08	1968	D	103 kW	1201	34
GOLF V (1K1) 2.0 TDI 16V	BKD	10.03 - 11.08	1968	D	103 kW	1201	34
GOLF V (1K1) 2.0 TDI 4motion	BMM	01.07 - 11.08	1968	D	103 kW	1201	36
GOLF V (1K1) 2.0 TDI	AZV	10.03 - 11.08	1968	D	100 kW	1201	34
GOLF V (1K1) 2.0 TDI	BMM	12.04 - 11.08	1968	D	103 kW	1201	36
GOLF V (1K1) 2.0 TDI	BMN	11.05 - 11.08	1968	D	125 kW	1201	36
GOLF V Variant (1K5) 1.4 TSI	BMY	06.07 - 07.09	1390	B	103 kW	1196	15
GOLF V Variant (1K5) 1.4 TSI	CAVD	07.08 - 07.09	1390	B	118 kW	1196	15
GOLF V Variant (1K5) 1.4 TSI	CAXA	01.07 - 07.09	1390	B	90 kW	1196	13
GOLF V Variant (1K5) 1.6	BGU	06.07 - 07.09	1595	B	75 kW	1202	44
GOLF V Variant (1K5) 1.6	BSE	06.07 - 07.09	1595	B	75 kW	1202	44
GOLF V Variant (1K5) 1.6	BSF	06.07 - 07.09	1595	B	75 kW	1202	44
GOLF V Variant (1K5) 1.9 TDI 4motion	BLS	01.08 - 07.09	1896	D	77 kW	1198	25
GOLF V Variant (1K5) 1.9 TDI	BLS	06.07 - 07.09	1896	D	77 kW	1198	25
GOLF V Variant (1K5) 1.9 TDI	BXE	06.07 - 07.09	1896	D	77 kW	1198	25
GOLF V Variant (1K5) 2.0 TDI 16V	BKD	06.07 - 07.09	1968	D	103 kW	1201	34
GOLF V Variant (1K5) 2.0 TDI 16V	CBDB	06.07 - 07.09	1968	D	103 kW	1202	45
GOLF V Variant (1K5) 2.0 TDI	AZV	06.07 - 07.09	1968	D	100 kW	1201	34
GOLF V Variant (1K5) 2.0 TDI	BMM	06.07 - 07.09	1968	D	103 kW	1201	36
GOLF V Variant (1K5) 2.0 TDI	CBDA	06.07 - 07.09	1968	D	100 kW	1202	45
GOLF V Variant (1K5) 2.0 TFSI	CAWB	06.07 - 07.09	1984	B	147 kW	1204	53
GOLF V Variant (1K5) 2.0 TFSI	CBFA	06.07 - 07.09	1984	B	147 kW	1204	53
GOLF V Variant (1K5) 2.0 TFSI	CCTA	06.07 - 07.09	1984	B	147 kW	1204	53
GOLF VAN IV Variant (1J5) 1.4	AXP	05.00 - 06.06	1390	B	55 kW	1196	14
GOLF VAN IV Variant (1J5) 1.4	BCA	05.00 - 06.06	1390	B	55 kW	1196	11
GOLF VAN IV Variant (1J5) 1.9 SDI	AQM	05.99 - 05.06	1896	D	50 kW	1198	21
GOLF VAN IV Variant (1J5) 1.9 TDI	AGR	05.99 - 05.06	1896	D	66 kW	1199	26
GOLF VAN IV Variant (1J5) 1.9 TDI	AHF	05.99 - 05.06	1896	D	81 kW	1199	26
GOLF VAN IV Variant (1J5) 1.9 TDI	AJM	05.99 - 04.02	1896	D	85 kW	1198	25
GOLF VAN IV Variant (1J5) 1.9 TDI	ALH	05.99 - 05.06	1896	D	66 kW	1199	26
GOLF VAN IV Variant (1J5) 1.9 TDI	ASV	05.99 - 05.06	1896	D	81 kW	1199	26
GOLF VAN IV Variant (1J5) 1.9 TDI	ASZ	04.01 - 05.06	1896	D	96 kW	1198	25
GOLF VAN IV Variant (1J5) 1.9 TDI	ATD	02.00 - 06.06	1896	D	74 kW	1198	25
GOLF VAN IV Variant (1J5) 1.9 TDI	AXR	02.00 - 06.06	1896	D	74 kW	1198	25
GOLF VAN VI Variant (AJ5) 1.2 TSi	CBZB	09.09 - 05.14	1197	B	77 kW	1195	1
GOLF VAN VI Variant (AJ5) 1.4 TSi	CAVD	07.09 - 10.12	1390	B	118 kW	1196	15
GOLF VAN VI Variant (AJ5) 1.4 TSi	CAXA	07.09 - 05.14	1390	B	90 kW	1196	13
GOLF VAN VI Variant (AJ5) 1.6 TDi BlueMotion	CAYC	07.09 - 05.14	1598	D	77 kW	1200	31
GOLF VAN VI Variant (AJ5) 1.6 TDi	CAYB	12.09 - 10.12	1598	D	66 kW	1200	31
GOLF VAN VI Variant (AJ5) 2.0 TDi	CBDB	07.09 - 05.14	1968	D	103 kW	1202	45
GOLF VAN VI Variant (AJ5) 2.0 TDi	CFHC	07.09 - 05.14	1968	D	103 kW	1203	47
GOLF VAN VII Variant (BA5) 1.2 TSi BlueMotion	CJZA	04.13 - 03.17	1197	B	77 kW	1195	2
GOLF VAN VII Variant (BA5) 1.2 TSi BlueMotion	CJZB	05.13 - 03.17	1197	B	63 kW	1195	2
GOLF VAN VII Variant (BA5) 1.2 TSi BlueMotion	CYVA	05.13 - 03.17	1197	B	63 kW	1195	2
GOLF VAN VII Variant (BA5) 1.6 TDi BlueMotion 4motion	CLHA	05.13 - 03.17	1598	D	77 kW	1200	32
GOLF VAN VII Variant (BA5) 1.6 TDi BlueMotion	CLHA	05.13 - 03.17	1598	D	77 kW	1200	32
GOLF VAN VII Variant (BA5) 1.6 TDi BlueMotion	CLHB	05.13 - 03.17	1598	D	66 kW	1200	32
GOLF VAN VII Variant (BA5) 1.6 TDi BlueMotion	CRKA	05.13 - 03.17	1598	D	66 kW	1200	32
GOLF VAN VII Variant (BA5) 1.6 TDi BlueMotion	CRKB	05.13 - 03.17	1598	D	81 kW	1200	32
GOLF VAN VII Variant (BA5) 1.6 TDi BlueMotion	CXXA	05.13 - 03.17	1598	D	66 kW	1200	32
GOLF VI (5K1) 1.2 TSi	CBZA	05.10 - 11.12	1197	B	63 kW	1195	1
GOLF VI (5K1) 1.2 TSi	CBZB	11.08 - 11.12	1197	B	77 kW	1195	1
GOLF VI (5K1) 1.4 TSi	CAVD	10.08 - 12.13	1390	B	118 kW	1196	15
GOLF VI (5K1) 1.4 TSi	CAXA	10.08 - 11.12	1390	B	90 kW	1196	13
GOLF VI (5K1) 1.4 TSi	CNWA	10.08 - 12.13	1390	B	118 kW	1196	15
GOLF VI (5K1) 1.4 TSi	CTHD	10.08 - 12.13	1390	B	118 kW	1196	15
GOLF VI (5K1) 1.4 TSi	CTKA	10.08 - 12.13	1390	B	118 kW	1196	15
GOLF VI (5K1) 1.6 BiFuel	CHGA	03.09 - 11.12	1595	B/G	75 kW	1202	44
GOLF VI (5K1) 1.6 TDi	CAYB	02.09 - 11.12	1598	D	66 kW	1200	31








							
GOLF VI (5K1) 1.6 TDI	CAYC	02.09 - 11.12	1598	D	77 kW	1200	31
GOLF VI (5K1) 1.6	BSE	10.08 - 11.12	1595	B	75 kW	1202	44
GOLF VI (5K1) 1.6	BSF	10.08 - 11.12	1595	B	75 kW	1202	44
GOLF VI (5K1) 1.8 TSI	CDAA	06.09 - 01.11	1798	B	118 kW	1203	51
GOLF VI (5K1) 2.0 GTI	CBFA	01.10 - 02.14	1984	B	149 kW	1204	53
GOLF VI (5K1) 2.0 GTI	CCTA	01.10 - 02.14	1984	B	149 kW	1204	53
GOLF VI (5K1) 2.0 GTi	CBFA	10.08 - 11.13	1984	B	147 kW	1204	53
GOLF VI (5K1) 2.0 GTi	CCTA	10.08 - 11.13	1984	B	147 kW	1204	53
GOLF VI (5K1) 2.0 GTi	CCZA	10.08 - 11.13	1984	B	147 kW	1204	53
GOLF VI (5K1) 2.0 GTi	CCZB	04.09 - 11.13	1984	B	155 kW	1204	53
GOLF VI (5K1) 2.0 TDI 4motion	CBAB	05.09 - 11.12	1968	D	103 kW	1202	45
GOLF VI (5K1) 2.0 TDI 4motion	CFFB	05.09 - 11.12	1968	D	103 kW	1203	47
GOLF VI (5K1) 2.0 TDI	CBAA	10.08 - 11.12	1968	D	100 kW	1202	45
GOLF VI (5K1) 2.0 TDI	CBAB	10.08 - 12.14	1968	D	103 kW	1202	45
GOLF VI (5K1) 2.0 TDI	CBBB	04.09 - 11.12	1968	D	125 kW	1202	45
GOLF VI (5K1) 2.0 TDI	CBDC	10.08 - 11.12	1968	D	81 kW	1202	45
GOLF VI (5K1) 2.0 TDI	CFFA	10.08 - 11.12	1968	D	100 kW	1203	47
GOLF VI (5K1) 2.0 TDI	CFFB	10.08 - 12.14	1968	D	103 kW	1203	47
GOLF VI (5K1) 2.0 TDI	CFGB	04.09 - 11.12	1968	D	125 kW	1203	47
GOLF VI (5K1) 2.0 TDI	CJAA	10.08 - 12.14	1968	D	103 kW	1202	45
GOLF VI (5K1) 2.0 TDI	CLCA	10.08 - 11.12	1968	D	81 kW	1203	47
GOLF VI Cabriolet (517) 1.2 TSI 16V	CJZA	11.13 - 05.16	1197	B	77 kW	1195	2
GOLF VI Cabriolet (517) 1.2 TSI 16V	CYVD	11.13 - 05.16	1197	B	77 kW	1195	2
GOLF VI Cabriolet (517) 1.2 TSI	CBZB	03.11 - 05.16	1197	B	77 kW	1195	1
GOLF VI Cabriolet (517) 1.4 TSI	CAVD	03.11 - 05.16	1390	B	118 kW	1196	15
GOLF VI Cabriolet (517) 1.4 TSI	CAXA	11.11 - 05.16	1390	B	90 kW	1196	13
GOLF VI Cabriolet (517) 1.4 TSI	CNWA	03.11 - 05.16	1390	B	118 kW	1196	15
GOLF VI Cabriolet (517) 1.4 TSI	CTHD	03.11 - 05.16	1390	B	118 kW	1196	15
GOLF VI Cabriolet (517) 1.4 TSI	CTKA	03.11 - 05.16	1390	B	118 kW	1196	15
GOLF VI Cabriolet (517) 1.4 TSI	CZDA	11.13 - 05.16	1395	B	110 kW	1195	3
GOLF VI Cabriolet (517) 1.6 TDI	CAYC	03.11 - 05.16	1598	D	77 kW	1200	31
GOLF VI Cabriolet (517) 2.0 GTI	CCZB	05.12 - 05.16	1984	B	155 kW	1204	53
GOLF VI Cabriolet (517) 2.0 TDI	CFHC	11.11 - 05.16	1968	D	103 kW	1203	47
GOLF VI Cabriolet (517) 2.0 TSI	CULC	11.13 - 05.16	1984	B	162 kW	1204	57
GOLF VI Van (5K1_) 1.2 TSi BlueMotion	CBZB	05.09 - 11.12	1197	B	77 kW	1195	1
GOLF VI Van (5K1_) 1.2 TSi	CBZA	05.10 - 11.12	1197	B	63 kW	1195	1
GOLF VI Van (5K1_) 1.4 TSi	CAVD	10.08 - 11.12	1390	B	118 kW	1196	15
GOLF VI Van (5K1_) 1.6 TDi BlueMotion	CAYC	05.09 - 11.12	1598	D	77 kW	1200	31
GOLF VI Van (5K1_) 1.6 TDi	CAYB	02.09 - 11.12	1598	D	66 kW	1200	31
GOLF VI Van (5K1_) 2.0 GTi	CCZB	02.09 - 11.12	1984	B	155 kW	1204	53
GOLF VI Van (5K1_) 2.0 TDi	CFFB	09.09 - 11.12	1968	D	103 kW	1203	47
GOLF VI Van (5K1_) 2.0 TDi	CFGB	05.10 - 11.12	1968	D	125 kW	1203	47
GOLF VI Van (5K1_) 2.0 TDi	CJAA	09.09 - 11.12	1968	D	103 kW	1202	45
GOLF VI Van (5K1_) TSi	CAXA	10.08 - 11.12	1390	B	90 kW	1196	13
GOLF VI Variant (AJ5) 1.2 TSI	CBZA	07.10 - 07.13	1197	B	63 kW	1195	1
GOLF VI Variant (AJ5) 1.2 TSI	CBZB	07.09 - 07.13	1197	B	77 kW	1195	1
GOLF VI Variant (AJ5) 1.4 TSI	CAVD	07.09 - 07.13	1390	B	118 kW	1196	15
GOLF VI Variant (AJ5) 1.4 TSI	CAXA	07.09 - 07.13	1390	B	90 kW	1196	13
GOLF VI Variant (AJ5) 1.4 TSI	CNWA	07.09 - 07.13	1390	B	118 kW	1196	15
GOLF VI Variant (AJ5) 1.4 TSI	CTHD	07.09 - 07.13	1390	B	118 kW	1196	15
GOLF VI Variant (AJ5) 1.4 TSI	CTKA	07.09 - 07.13	1390	B	118 kW	1196	15
GOLF VI Variant (AJ5) 1.6 BiFuel	BSF	07.09 - 12.10	1595	B/G	75 kW	1202	44
GOLF VI Variant (AJ5) 1.6 TDI 4motion	CAYC	07.09 - 07.13	1598	D	77 kW	1200	31
GOLF VI Variant (AJ5) 1.6 TDI	CAYB	12.09 - 07.13	1598	D	66 kW	1200	31
GOLF VI Variant (AJ5) 1.6 TDI	CAYC	07.09 - 07.13	1598	D	77 kW	1200	31
GOLF VI Variant (AJ5) 1.6	BSE	07.09 - 07.13	1595	B	75 kW	1202	44
GOLF VI Variant (AJ5) 1.6	BSF	07.09 - 07.13	1595	B	75 kW	1202	44
GOLF VI Variant (AJ5) 2.0 TDI	CBDA	07.09 - 07.13	1968	D	100 kW	1202	45
GOLF VI Variant (AJ5) 2.0 TDI	CBDB	07.09 - 05.14	1968	D	103 kW	1202	45
GOLF VI Variant (AJ5) 2.0 TDI	CFHB	07.09 - 07.13	1968	D	100 kW	1203	47
GOLF VI Variant (AJ5) 2.0 TDI	CFHC	07.09 - 05.14	1968	D	103 kW	1203	47
GOLF VI Variant (AJ5) 2.0 TDI	CJAA	07.09 - 05.14	1968	D	103 kW	1202	45








			ccm		kw		1 POS
GOLF VI Variant (AJ5) 2.0 TDI	CLCA	01.10 - 07.13	1968	D	81 kW	1203	47
GOLF VI Variant (AJ5) 2.0 TDI	CLCB	07.09 - 05.14	1968	D	103 kW	1203	47
GOLF VI Variant (AJ5) 2.0 TFSI	CCZA	07.09 - 07.13	1984	B	147 kW	1204	53
GOLF VII (5G1, BQ1, BE1, BE2) 1.2 TSI	CJZA	11.12 - 03.17	1197	B	77 kW	1195	2
GOLF VII (5G1, BQ1, BE1, BE2) 1.2 TSI	CJZB	08.12 - 03.17	1197	B	63 kW	1195	2
GOLF VII (5G1, BQ1, BE1, BE2) 1.2 TSI	CYVA	08.12 - 03.17	1197	B	63 kW	1195	2
GOLF VII (5G1, BQ1, BE1, BE2) 1.2 TSI	CYVB	04.14 - 03.17	1197	B	81 kW	1195	2
GOLF VII (5G1, BQ1, BE1, BE2) 1.4 TSI Flexfuel	CZDA	08.15 - 05.19	1395	B/E	110 kW	1195	3
GOLF VII (5G1, BQ1, BE1, BE2) 1.4 TSI	CPTA	08.12 - 03.17	1395	B	103 kW	1195	3
GOLF VII (5G1, BQ1, BE1, BE2) 1.4 TSI	CZDA	05.14 - 03.21	1395	B	110 kW	1195	3
GOLF VII (5G1, BQ1, BE1, BE2) 1.4 TSI	CZEA	05.14 - 03.21	1395	B	110 kW	1195	3
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI 4motion	CLHA	11.12 - 03.17	1598	D	77 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI 4motion	CRKB	01.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI 4motion	CXXB	01.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI	CLHA	08.12 - 03.17	1598	D	77 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI	CLHB	04.13 - 07.18	1598	D	66 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI	CRKA	04.13 - 07.18	1598	D	66 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI	CRKB	01.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI	CXXA	04.13 - 07.18	1598	D	66 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 1.6 TDI	CXXB	01.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTD	CRGA	11.16 - 08.20	1968	D	130 kW	1203	48
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTD	CUNA	04.13 - 08.20	1968	D	135 kW	1203	48
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI Clubsport S	CJXG	09.16 - 03.17	1984	B	228 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI Clubsport	CJXE	02.16 - 03.17	1984	B	195 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI TCR	CJXH	11.18 - 08.20	1984	B	213 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI	CHHA	04.13 - 08.20	1984	B	169 kW	1204	57
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI	CHHB	04.13 - 08.20	1984	B	162 kW	1204	57
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI	CNTA	11.13 - 03.17	1984	B	155 kW	1204	57
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 GTI	CXDA	04.13 - 08.20	1984	B	162 kW	1204	57
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 360S 4motion	CJXC	09.16 - 03.17	1984	B	265 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	CJXB	11.13 - 03.17	1984	B	206 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	CJXC	11.13 - 08.20	1984	B	221 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	CJXD	12.16 - 12.20	1984	B	213 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	CJXG	12.16 - 08.20	1984	B	228 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	CYFB	11.14 - 07.19	1984	B	215 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	DJHA	12.16 - 08.20	1984	B	228 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	DJHB	12.16 - 12.20	1984	B	213 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	DJJA	11.14 - 07.19	1984	B	215 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	DLRA	11.14 - 07.19	1984	B	215 kW	1203	52
GOLF VII (5G1, BQ1, BE1, BE2) 2.0 R 4motion	DNUE	11.13 - 08.20	1984	B	221 kW	1203	52
GOLF VII Van (5G1) 1.2 TSi BlueMotion	CJZA	11.12 - 03.17	1197	B	77 kW	1195	2
GOLF VII Van (5G1) 1.2 TSi BlueMotion	CJZB	08.12 - 03.17	1197	B	63 kW	1195	2
GOLF VII Van (5G1) 1.6 TDi BlueMotion	CLHA	08.12 - 03.17	1598	D	77 kW	1200	32
GOLF VII Van (5G1) 1.6 TDi BlueMotion	CRKA	04.13 - 11.14	1598	D	66 kW	1200	32
GOLF VII Van (5G1) 1.6 TDi BlueMotion	CRKB	11.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII Van (5G1) 1.6 TDi BlueMotion	CXXB	11.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII Van (5G1) 2.0 GTD	CUNA	04.13 - 03.17	1968	D	135 kW	1203	48
GOLF VII Van (5G1) 2.0 GTi	CHHA	04.15 - 03.17	1984	B	169 kW	1204	57
GOLF VII Van (5G1) 2.0 GTi	CHHB	04.13 - 03.17	1984	B	162 kW	1204	57
GOLF VII Variant (BA5, BV5) 1.2 TSI	CJZA	04.13 - 08.20	1197	B	77 kW	1195	2
GOLF VII Variant (BA5, BV5) 1.2 TSI	CJZB	05.13 - 03.17	1197	B	63 kW	1195	2
GOLF VII Variant (BA5, BV5) 1.2 TSI	CYVA	05.13 - 03.17	1197	B	63 kW	1195	2
GOLF VII Variant (BA5, BV5) 1.2 TSI	CYVB	04.14 - 03.17	1197	B	81 kW	1195	2
GOLF VII Variant (BA5, BV5) 1.4 TSI	CZDA	05.14	1395	B	110 kW	1195	3
GOLF VII Variant (BA5, BV5) 1.4 TSI	CZDD	05.14 - 02.21	1395	B	92 kW	1195	3
GOLF VII Variant (BA5, BV5) 1.6 TDI 4motion	CLHA	05.13 - 03.17	1598	D	77 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI 4motion	CRKB	05.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI 4motion	CXXB	05.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI	CLHA	05.13 - 03.17	1598	D	77 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI	CLHB	05.13 - 07.18	1598	D	66 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI	CRKA	05.13 - 07.18	1598	D	66 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI	CRKB	05.13 - 03.17	1598	D	81 kW	1200	32



							
GOLF VII Variant (BA5, BV5) 1.6 TDI	CXXA	05.13 - 07.18	1598	D	66 kW	1200	32
GOLF VII Variant (BA5, BV5) 1.6 TDI	CXXB	05.13 - 03.17	1598	D	81 kW	1200	32
GOLF VII Variant (BA5, BV5) 2.0 GTD	CUNA	01.15 - 07.19	1968	D	135 kW	1203	48
GOLF VII Variant (BA5, BV5) 2.0 R 360S 4motion	CJXC	09.16 - 03.17	1984	B	265 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	CJXB	03.15 - 03.17	1984	B	206 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	CJXC	03.15 - 08.20	1984	B	221 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	CJXD	12.16 - 08.20	1984	B	213 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	CJXG	12.16 - 08.20	1984	B	228 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	DJHA	12.16 - 08.20	1984	B	228 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	DJHB	12.16 - 08.20	1984	B	213 kW	1203	52
GOLF VII Variant (BA5, BV5) 2.0 R 4motion	DNUE	03.15 - 08.20	1984	B	221 kW	1203	52
GOLF Van III Variant (1H5) 1.4	ABD	05.93 - 07.95	1390	B	44 kW	1195	4
GOLF Van III Variant (1H5) 1.4	AEX	05.93 - 07.95	1390	B	44 kW	1195	8
GOLF Van III Variant (1H5) 1.8	ABS	08.93 - 12.99	1781	B	66 kW	1201	35
GOLF Van III Variant (1H5) 1.8	ADZ	08.93 - 12.99	1781	B	66 kW	1201	35
GOLF Van III Variant (1H5) 1.9 SDI	AEY	07.95 - 02.99	1896	D	47 kW	1199	26
GOLF Van III Variant (1H5) 1.9 TDI	1Z	08.93 - 12.99	1896	D	66 kW	1199	26
GOLF Van III Variant (1H5) 1.9 TDI	AFN	05.96 - 02.99	1896	D	81 kW	1199	26
GOLF Van III Variant (1H5) 1.9 TDI	AHU	08.93 - 12.99	1896	D	66 kW	1199	26
GOLF Van III Variant (1H5) 1.9	1Y	08.93 - 02.99	1896	D	47 kW	1198	23
ILTIS (183) 1.6 TD	1C	08.87 - 12.88	1588	D	51 kW	1197	19
JETTA I (16) 1.5 D	CK	08.78 - 07.80	1471	D	37 kW	1197	17
JETTA I (16) 1.6 D	CR	08.80 - 02.84	1588	D	40 kW	1195	6
JETTA I (16) 1.6 D	JK	08.80 - 02.84	1588	D	40 kW	1195	6
JETTA I (16) 1.6 TD	CY	03.82 - 02.84	1588	D	51 kW	1197	19
JETTA I (16) 1.6	EW	08.82 - 07.83	1595	B	55 kW	1201	37
JETTA I (16) 1.8	DX	08.82 - 02.84	1781	B	82 kW	1201	35
JETTA I (16) 1.8	JH	09.83 - 02.84	1781	B	70 kW	1201	35
JETTA II (19E, 1G2, 165) 1.3 Cat	2G	06.87 - 12.91	1272	B	40 kW	1195	5
JETTA II (19E, 1G2, 165) 1.3 Cat	MH	06.87 - 12.91	1272	B	40 kW	1195	5
JETTA II (19E, 1G2, 165) 1.3 Cat	NZ	06.87 - 12.91	1272	B	40 kW	1195	5
JETTA II (19E, 1G2, 165) 1.3	HK	01.84 - 06.87	1272	B	40 kW	1195	5
JETTA II (19E, 1G2, 165) 1.3	MH	01.84 - 06.87	1272	B	40 kW	1195	5
JETTA II (19E, 1G2, 165) 1.6 D	JP	01.84 - 10.91	1588	D	40 kW	1195	6
JETTA II (19E, 1G2, 165) 1.6 D	ME	01.84 - 10.91	1588	D	40 kW	1195	6
JETTA II (19E, 1G2, 165) 1.6 TD	1V	01.90 - 12.92	1589	D	44 kW	1197	19
JETTA II (19E, 1G2, 165) 1.6 TD	JR	01.84 - 10.91	1588	D	51 kW	1197	19
JETTA II (19E, 1G2, 165) 1.6 TD	MF	01.84 - 10.91	1588	D	51 kW	1197	19
JETTA II (19E, 1G2, 165) 1.6 TD	RA	04.89 - 10.91	1588	D	59 kW	1197	19
JETTA II (19E, 1G2, 165) 1.6 TD	SB	04.89 - 10.91	1588	D	59 kW	1197	19
JETTA II (19E, 1G2, 165) 1.6	ABN	01.84 - 07.92	1595	B	55 kW	1201	37
JETTA II (19E, 1G2, 165) 1.6	EZ	01.84 - 07.92	1595	B	55 kW	1201	37
JETTA II (19E, 1G2, 165) 1.6	HM	01.84 - 07.92	1595	B	55 kW	1201	37
JETTA II (19E, 1G2, 165) 1.6	PN	10.86 - 10.91	1595	B	51 kW	1201	37
JETTA II (19E, 1G2, 165) 1.6	RF	03.86 - 10.91	1595	B	53 kW	1201	37
JETTA II (19E, 1G2, 165) 1.8 Cat	GX	08.87 - 10.91	1781	B	66 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8 Cat	PF	01.87 - 12.92	1781	B	79 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8 Syncro	1P	08.88 - 07.91	1781	B	72 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8 Syncro	GU	08.87 - 12.88	1781	B	66 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8 Syncro	GX	08.87 - 12.88	1781	B	66 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8 Syncro	RH	08.87 - 07.88	1781	B	62 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	EV	01.84 - 12.92	1781	B	82 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	GU	08.83 - 12.92	1781	B	66 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	GX	08.83 - 12.92	1781	B	66 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	GZ	01.84 - 12.92	1781	B	82 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	HT	09.84 - 12.92	1781	B	77 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	HV	08.83 - 12.92	1781	B	66 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	JH	08.84 - 07.88	1781	B	70 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	PB	01.84 - 12.92	1781	B	82 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	RH	08.86 - 01.90	1781	B	62 kW	1201	35
JETTA II (19E, 1G2, 165) 1.8	RV	09.84 - 12.92	1781	B	77 kW	1201	35
JETTA III (1K2) 1.4 TSI	BMV	07.06 - 10.10	1390	B	103 kW	1196	15








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JETTA III (1K2) 1.4 TSI	CAVD	07.08 - 10.10	1390	B	118 kW	1196	15
JETTA III (1K2) 1.4 TSI	CAXA	05.07 - 10.10	1390	B	90 kW	1196	13
JETTA III (1K2) 1.6 TDI	CAYB	12.09 - 10.10	1598	D	66 kW	1200	31
JETTA III (1K2) 1.6 TDI	CAYC	06.09 - 10.10	1598	D	77 kW	1200	31
JETTA III (1K2) 1.6	BGU	09.04 - 12.12	1595	B	75 kW	1202	44
JETTA III (1K2) 1.6	BSE	09.04 - 12.12	1595	B	75 kW	1202	44
JETTA III (1K2) 1.6	BSF	09.04 - 12.12	1595	B	75 kW	1202	44
JETTA III (1K2) 1.9 TDI	BKC	08.05 - 10.10	1896	D	77 kW	1198	25
JETTA III (1K2) 1.9 TDI	BLS	08.05 - 10.10	1896	D	77 kW	1198	25
JETTA III (1K2) 1.9 TDI	BXE	08.05 - 10.10	1896	D	77 kW	1198	25
JETTA III (1K2) 2.0 TDI 16V	BKD	08.05 - 10.10	1968	D	103 kW	1201	34
JETTA III (1K2) 2.0 TDI 16V	CBDB	08.05 - 10.10	1968	D	103 kW	1202	45
JETTA III (1K2) 2.0 TDI 16V	CBEA	08.05 - 10.10	1968	D	103 kW	1202	45
JETTA III (1K2) 2.0 TDI 16V	CJAA	08.05 - 10.10	1968	D	103 kW	1202	45
JETTA III (1K2) 2.0 TDI	AZV	09.05 - 10.10	1968	D	100 kW	1201	34
JETTA III (1K2) 2.0 TDI	BMM	10.05 - 10.10	1968	D	103 kW	1201	36
JETTA III (1K2) 2.0 TDI	BMN	10.06 - 10.10	1968	D	125 kW	1201	36
JETTA III (1K2) 2.0 TDI	CBDA	09.05 - 10.10	1968	D	100 kW	1202	45
JETTA III (1K2) 2.0 TDI	CEGA	10.06 - 10.10	1968	D	125 kW	1202	45
JETTA III (1K2) 2.0 TFSI	CAWA	07.08 - 10.10	1984	B	125 kW	1204	56
JETTA III (1K2) 2.0 TFSI	CAWB	06.05 - 10.10	1984	B	147 kW	1204	53
JETTA III (1K2) 2.0 TFSI	CBFA	06.05 - 10.10	1984	B	147 kW	1204	53
JETTA III (1K2) 2.0 TFSI	CCTA	06.05 - 10.10	1984	B	147 kW	1204	53
JETTA III (1K2) 2.0 TFSI	CCZA	06.05 - 10.10	1984	B	147 kW	1204	53
JETTA IV (162, 163, AV3, AV2) 1.2 TSI 16V	CYVD	08.14 - 12.17	1197	B	77 kW	1195	2
JETTA IV (162, 163, AV3, AV2) 1.2 TSI	CBZB	10.10 - 12.17	1197	B	77 kW	1195	1
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CAVA	04.11	1390	B	110 kW	1196	15
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CAVD	04.11	1390	B	118 kW	1196	15
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CAXA	05.11	1390	B	90 kW	1196	13
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CMSB	05.11	1390	B	90 kW	1196	13
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CTHA	04.11	1390	B	110 kW	1196	15
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CTHD	04.11	1390	B	118 kW	1196	15
JETTA IV (162, 163, AV3, AV2) 1.4 TSI	CZDA	08.14	1395	B	110 kW	1195	3
JETTA IV (162, 163, AV3, AV2) 1.6 TDI	CAYC	04.10 - 07.15	1598	D	77 kW	1200	31
JETTA IV (162, 163, AV3, AV2) 2.0 TDI	CFFB	02.11	1968	D	103 kW	1203	47
JETTA IV (162, 163, AV3, AV2) 2.0 TDI	CFHC	02.11	1968	D	103 kW	1203	47
JETTA IV (162, 163, AV3, AV2) 2.0 TDI	CJAA	02.11	1968	D	103 kW	1202	45
JETTA IV (162, 163, AV3, AV2) 2.0 TDI	CLCA	10.10	1968	D	81 kW	1203	47
JETTA IV (162, 163, AV3, AV2) 2.0 TDI	CLCB	02.11	1968	D	103 kW	1203	47
JETTA IV (162, 163, AV3, AV2) 2.0 TFSI	CBFA	10.10	1984	B	147 kW	1204	53
JETTA IV (162, 163, AV3, AV2) 2.0 TFSI	CCTA	10.10	1984	B	147 kW	1204	53
JETTA IV (162, 163, AV3, AV2) 2.0 TFSI	CCZA	10.10	1984	B	147 kW	1204	53
JETTA IV (162, 163, AV3, AV2) 2.0 TSI	CPLA	12.12 - 12.17	1984	B	155 kW	1204	57
JETTA IV (162, 163, AV3, AV2) 2.0 TSI	CPPA	12.12 - 12.17	1984	B	155 kW	1204	57
JETTA VII Stufenheck (BU3, BU4) 1.4 TSI	CZDA	12.17	1395	B	110 kW	1195	3
LT 28-35 I Bus (281-363) 2.4 D	1S	08.89 - 06.96	2383	D	51 kW	1195	6
LT 28-35 I Bus (281-363) 2.4 D	ACT	08.89 - 06.96	2383	D	51 kW	1195	6
LT 28-35 I Bus (281-363) 2.4 D	CP	01.79 - 07.92	2383	D	55 kW	1195	6
LT 28-35 I Bus (281-363) 2.4 D	DW	01.79 - 07.92	2383	D	55 kW	1195	6
LT 28-35 I Bus (281-363) 2.4 TD	1G	08.89 - 08.92	2384	D	68 kW	1197	19
LT 28-35 I Bus (281-363) 2.4 TD	ACL	09.92 - 06.96	2384	D	70 kW	1197	19
LT 28-35 I Bus (281-363) 2.4 TD	DV	12.82 - 07.89	2384	D	75 kW	1197	19
LT 28-35 I Kasten (281-363) 2.4 D	1S	07.90 - 05.96	2383	D	51 kW	1195	6
LT 28-35 I Kasten (281-363) 2.4 D	ACT	07.90 - 05.96	2383	D	51 kW	1195	6
LT 28-35 I Kasten (281-363) 2.4 D	CP	01.79 - 07.92	2383	D	55 kW	1195	6
LT 28-35 I Kasten (281-363) 2.4 D	DW	01.79 - 07.92	2383	D	55 kW	1195	6
LT 28-35 I Kasten (281-363) 2.4 D	DW	12.82 - 07.92	2383	D	57 kW	1195	6
LT 28-35 I Kasten (281-363) 2.4 TD Syncro	ACL	08.92 - 04.96	2384	D	70 kW	1197	19
LT 28-35 I Kasten (281-363) 2.4 TD	1G	08.88 - 08.92	2384	D	68 kW	1197	19
LT 28-35 I Kasten (281-363) 2.4 TD	ACL	06.92 - 05.96	2384	D	70 kW	1197	19
LT 28-35 I Kasten (281-363) 2.4 TD	DV	02.86 - 08.92	2384	D	75 kW	1197	19
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D Syncro	1S	08.91 - 07.92	2383	D	51 kW	1195	6








							
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D Syncro	DW	08.91 - 07.92	2383	D	55 kW	1195	6
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D	1S	08.90 - 06.96	2383	D	51 kW	1195	6
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D	ACT	08.90 - 06.96	2383	D	51 kW	1195	6
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D	CP	12.78 - 02.91	2383	D	55 kW	1195	6
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D	DW	12.78 - 02.91	2383	D	55 kW	1195	6
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 D	DW	12.82 - 07.92	2383	D	57 kW	1195	6
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 TD Syncro	1G	08.91 - 07.92	2384	D	68 kW	1197	19
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 TD Syncro	ACL	08.92 - 04.96	2384	D	70 kW	1197	19
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 TD Syncro	DV	08.91 - 07.92	2384	D	75 kW	1197	19
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 TD	1G	08.90 - 08.92	2384	D	68 kW	1197	19
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 TD	ACL	08.92 - 06.96	2384	D	70 kW	1197	19
LT 28-35 I Pritsche/Fahrgestell (281-363) 2.4 TD	DV	12.82 - 09.93	2384	D	75 kW	1197	19
LT 28-35 II Bus (2DB, 2DE, 2DK) 2.5 SDI	AGX	07.96 - 07.06	2461	D	55 kW	1201	38
LT 28-35 II Bus (2DB, 2DE, 2DK) 2.5 TDI	AHD	05.96 - 08.99	2461	D	75 kW	1201	38
LT 28-35 II Bus (2DB, 2DE, 2DK) 2.5 TDI	ANJ	05.99 - 07.06	2461	D	80 kW	1201	38
LT 28-35 II Bus (2DB, 2DE, 2DK) 2.5 TDI	APA	05.99 - 07.06	2461	D	66 kW	1201	38
LT 28-35 II Bus (2DB, 2DE, 2DK) 2.5 TDI	BBE	05.01 - 07.06	2461	D	61 kW	1201	38
LT 28-35 II Bus (2DB, 2DE, 2DK) 2.5 TDI	BBF	05.01 - 07.06	2461	D	70 kW	1201	38
LT 28-46 II Kasten (2DA, 2DD, 2DH) 2.5 SDI	AGX	09.96 - 07.06	2461	D	55 kW	1201	38
LT 28-46 II Kasten (2DA, 2DD, 2DH) 2.5 TDI	AHD	05.96 - 08.99	2461	D	75 kW	1201	38
LT 28-46 II Kasten (2DA, 2DD, 2DH) 2.5 TDI	ANJ	05.99 - 07.06	2461	D	80 kW	1201	38
LT 28-46 II Kasten (2DA, 2DD, 2DH) 2.5 TDI	APA	05.99 - 07.06	2461	D	66 kW	1201	38
LT 28-46 II Kasten (2DA, 2DD, 2DH) 2.5 TDI	BBE	05.01 - 07.06	2461	D	61 kW	1201	38
LT 28-46 II Kasten (2DA, 2DD, 2DH) 2.5 TDI	BBF	05.01 - 07.06	2461	D	70 kW	1201	38
LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM) 2.5 SDI	AGX	09.96 - 07.06	2461	D	55 kW	1201	38
LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM) 2.5 TDI	AHD	06.96 - 08.99	2461	D	75 kW	1201	38
LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM) 2.5 TDI	ANJ	05.99 - 07.06	2461	D	80 kW	1201	38
LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM) 2.5 TDI	APA	05.99 - 07.06	2461	D	66 kW	1201	38
LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM) 2.5 TDI	BBE	05.01 - 07.06	2461	D	61 kW	1201	38
LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM) 2.5 TDI	BBF	05.01 - 07.06	2461	D	70 kW	1201	38
LT 40-55 I Kasten (291-512) 2.4 D 4WD	DW	01.79 - 03.86	2383	D	55 kW	1195	6
LT 40-55 I Kasten (291-512) 2.4 D	1S	07.90 - 05.96	2383	D	51 kW	1195	6
LT 40-55 I Kasten (291-512) 2.4 D	ACT	07.90 - 05.96	2383	D	51 kW	1195	6
LT 40-55 I Kasten (291-512) 2.4 D	CP	01.79 - 07.92	2383	D	55 kW	1195	6
LT 40-55 I Kasten (291-512) 2.4 D	DW	01.79 - 07.92	2383	D	55 kW	1195	6
LT 40-55 I Kasten (291-512) 2.4 D	DW	12.82 - 07.92	2383	D	57 kW	1195	6
LT 40-55 I Kasten (291-512) 2.4 TD 4WD	DV	08.78 - 07.92	2384	D	75 kW	1197	19
LT 40-55 I Kasten (291-512) 2.4 TD Syncro	ACL	08.92 - 04.96	2384	D	70 kW	1197	19
LT 40-55 I Kasten (291-512) 2.4 TD	1G	08.88 - 08.92	2384	D	68 kW	1197	19
LT 40-55 I Kasten (291-512) 2.4 TD	ACL	06.92 - 05.96	2384	D	70 kW	1197	19
LT 40-55 I Kasten (291-512) 2.4 TD	DV	02.86 - 08.92	2384	D	75 kW	1197	19
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 D	1S	08.90 - 06.96	2383	D	51 kW	1195	6
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 D	ACT	08.90 - 06.96	2383	D	51 kW	1195	6
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 D	CP	12.78 - 02.91	2383	D	55 kW	1195	6
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 D	DW	12.78 - 02.91	2383	D	55 kW	1195	6
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 D	DW	12.82 - 07.92	2383	D	57 kW	1195	6
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 TD Syncro	1G	08.91 - 07.92	2384	D	68 kW	1197	19
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 TD Syncro	ACL	08.92 - 04.96	2384	D	70 kW	1197	19
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 TD Syncro	DV	08.91 - 07.92	2384	D	75 kW	1197	19
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 TD	1G	08.88 - 07.91	2384	D	68 kW	1197	19
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 TD	ACL	08.92 - 06.96	2384	D	70 kW	1197	19
LT 40-55 I Pritsche/Fahrgestell (293-909) 2.4 TD	DV	12.82 - 09.93	2384	D	75 kW	1197	19
LUPO I (6X1, 6E1) 1.4 16V	AFK	08.99 - 07.05	1390	B	74 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	AHW	09.98 - 07.05	1390	B	55 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	AKQ	09.98 - 07.05	1390	B	55 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	ANM	08.99 - 07.05	1390	B	74 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	APE	09.98 - 07.05	1390	B	55 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	AQQ	08.99 - 07.05	1390	B	74 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	AUA	09.98 - 07.05	1390	B	55 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	AUB	08.99 - 07.05	1390	B	74 kW	1196	14
LUPO I (6X1, 6E1) 1.4 16V	BBY	09.98 - 07.05	1390	B	55 kW	1196	14
LUPO I (6X1, 6E1) 1.4 TDI	AMF	01.99 - 07.05	1422	D	55 kW	1199	27








	ENGINE	00000	ccm		kw		
LUPO I (6X1, 6E1) 1.7 SDI	AKU	09.98 - 07.05	1716	D	44 kW	1198	25
MULTISPORTER TIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 1.9 TDI	AXB	04.03 - 11.09	1896	D	77 kW	1198	25
NEW BEETLE (9C1, 1C1) 1.4	BCA	11.01 - 09.10	1390	B	55 kW	1196	11
NEW BEETLE (9C1, 1C1) 1.6	AYD	06.00 - 09.10	1595	B	75 kW	1202	44
NEW BEETLE (9C1, 1C1) 1.6	BFS	06.00 - 09.10	1595	B	75 kW	1202	44
NEW BEETLE (9C1, 1C1) 1.8 T	AGU	10.99 - 09.10	1781	B	110 kW	1201	39
NEW BEETLE (9C1, 1C1) 1.8 T	APH	10.99 - 09.10	1781	B	110 kW	1201	39
NEW BEETLE (9C1, 1C1) 1.8 T	AVC	10.99 - 09.10	1781	B	110 kW	1201	39
NEW BEETLE (9C1, 1C1) 1.9 TDI	ALH	01.98 - 12.05	1896	D	66 kW	1199	26
NEW BEETLE (9C1, 1C1) 1.9 TDI	ATD	02.01 - 09.10	1896	D	74 kW	1198	25
NEW BEETLE (9C1, 1C1) 1.9 TDI	AXR	02.01 - 09.10	1896	D	74 kW	1198	25
NEW BEETLE (9C1, 1C1) 1.9 TDI	BEW	02.01 - 09.10	1896	D	74 kW	1198	25
NEW BEETLE (9C1, 1C1) 1.9 TDI	BSW	07.05 - 09.10	1896	D	77 kW	1198	25
NEW BEETLE Cabriolet (1Y7) 1.4	BCA	01.03 - 09.10	1390	B	55 kW	1196	11
NEW BEETLE Cabriolet (1Y7) 1.6	BFS	01.03 - 09.10	1595	B	75 kW	1202	44
NEW BEETLE Cabriolet (1Y7) 1.9 TDI	ALH	09.02 - 06.04	1896	D	66 kW	1199	26
NEW BEETLE Cabriolet (1Y7) 1.9 TDI	AXR	06.03 - 09.10	1896	D	74 kW	1198	25
NEW BEETLE Cabriolet (1Y7) 1.9 TDI	BEW	06.03 - 09.10	1896	D	74 kW	1198	25
NEW BEETLE Cabriolet (1Y7) 1.9 TDI	BSW	07.05 - 09.10	1896	D	77 kW	1198	25
PARATI III Variant (5X5) 1.9 D	1Y	08.02	1896	D	47 kW	1198	23
PARATI III Variant (5X5) 1.9 D	BGG	08.02	1896	D	47 kW	1198	23
PASSAT ALLTRACK B7 (365) 1.8 TSI	CDAA	01.12 - 12.14	1798	B	118 kW	1203	51
PASSAT ALLTRACK B7 (365) 1.8 TSI	CDAB	01.12 - 12.14	1798	B	112 kW	1203	51
PASSAT ALLTRACK B7 (365) 2.0 TDI 4motion	CFFB	01.12 - 12.14	1968	D	103 kW	1203	47
PASSAT ALLTRACK B7 (365) 2.0 TDI 4motion	CFGB	01.12 - 12.14	1968	D	125 kW	1203	47
PASSAT ALLTRACK B7 (365) 2.0 TDI 4motion	CFGC	01.13 - 12.14	1968	D	130 kW	1203	47
PASSAT ALLTRACK B7 (365) 2.0 TDI	CFFB	01.12 - 12.14	1968	D	103 kW	1203	47
PASSAT ALLTRACK B7 (365) 2.0 TSI 4motion	CCZB	01.12 - 12.14	1984	B	155 kW	1204	53
PASSAT ALLTRACK B8 Variant (3G5, CB5) 1.4 TSI 4motion	CZEA	05.15	1395	B	110 kW	1195	3
PASSAT ALLTRACK B8 Variant (3G5, CB5) 2.0 TDI 4motion	CUPA	07.15	1968	D	135 kW	1203	48
PASSAT ALLTRACK B8 Variant (3G5, CB5) 2.0 TDI 4motion	DDAA	05.15	1968	D	140 kW	1203	50
PASSAT ALLTRACK B8 Variant (3G5, CB5) 2.0 TDI 4motion	DFCA	05.15	1968	D	140 kW	1203	50
PASSAT ALLTRACK B8 Variant (3G5, CB5) 2.0 TSI 4motion	CHHB	07.15	1984	B	162 kW	1204	57
PASSAT ALLTRACK B8 Variant (3G5, CB5) 2.0 TSI 4motion	CJXA	11.18	1984	B	206 kW	1203	52
PASSAT ALLTRACK B8 Variant (3G5, CB5) 2.0 TSI 4motion	DNUA	08.18	1984	B	200 kW	1203	52
PASSAT B1 (32) 1.5 D	CK	08.77 - 07.80	1471	D	37 kW	1197	17
PASSAT B1 (32) 1.6 D	CR	09.80 - 07.81	1588	D	40 kW	1195	6
PASSAT B1 Stufenheck (32) 1.5 D	CK	10.79 - 12.82	1471	D	37 kW	1197	17
PASSAT B1 Variant (33) 1.5 D	CK	02.77 - 07.80	1471	D	37 kW	1197	17
PASSAT B1 Variant (33) 1.6 D	CR	02.79 - 07.80	1588	D	40 kW	1195	6
PASSAT B2 (32B) 1.6 D	CR	08.80 - 03.88	1588	D	40 kW	1195	6
PASSAT B2 (32B) 1.6 D	JK	08.80 - 03.88	1588	D	40 kW	1195	6
PASSAT B2 (32B) 1.6 TD	CY	01.82 - 03.88	1588	D	51 kW	1197	19
PASSAT B2 (32B) 1.6 TD	RA	05.86 - 03.88	1588	D	59 kW	1197	19
PASSAT B2 (32B) 1.6	DTA	08.86 - 03.88	1595	B	51 kW	1201	37
PASSAT B2 (32B) 1.6	DT	08.80 - 03.88	1595	B	55 kW	1201	37
PASSAT B2 (32B) 1.6	PP	08.86 - 03.88	1595	B	51 kW	1201	37
PASSAT B2 (32B) 1.6	RL	02.86 - 03.88	1595	B	53 kW	1201	37
PASSAT B2 (32B) 1.8	DS	01.83 - 03.88	1781	B	66 kW	1201	35
PASSAT B2 (32B) 1.8	DZ	12.83 - 03.88	1781	B	82 kW	1201	35
PASSAT B2 (32B) 1.8	JV	01.83 - 03.88	1781	B	66 kW	1201	35
PASSAT B2 Stufenheck (32B) 1.6 D	JK	08.84 - 03.88	1588	D	40 kW	1195	6
PASSAT B2 Stufenheck (32B) 1.6 TD	CY	01.85 - 03.88	1588	D	51 kW	1197	19
PASSAT B2 Stufenheck (32B) 1.6	DTA	08.86 - 03.88	1595	B	51 kW	1201	37
PASSAT B2 Stufenheck (32B) 1.6	DT	08.84 - 03.88	1595	B	55 kW	1201	37
PASSAT B2 Stufenheck (32B) 1.6	JU	08.84 - 03.88	1595	B	55 kW	1201	37
PASSAT B2 Stufenheck (32B) 1.6	PP	08.86 - 03.88	1595	B	51 kW	1201	37
PASSAT B2 Stufenheck (32B) 1.6	RL	01.85 - 03.88	1595	B	53 kW	1201	37
PASSAT B2 Stufenheck (32B) 1.8	DS	01.85 - 03.88	1781	B	66 kW	1201	35
PASSAT B2 Stufenheck (32B) 1.8	DS	08.84 - 06.89	1781	B	72 kW	1201	35
PASSAT B2 Variant (33B) 1.6 D	CR	08.80 - 03.88	1588	D	40 kW	1195	6
PASSAT B2 Variant (33B) 1.6 D	JK	08.80 - 03.88	1588	D	40 kW	1195	6








							
PASSAT B2 Variant (33B) 1.6 TD	CY	09.81 - 03.88	1588	D	51 kW	1197	19
PASSAT B2 Variant (33B) 1.6	DTA	08.86 - 03.88	1595	B	51 kW	1201	37
PASSAT B2 Variant (33B) 1.6	DT	08.83 - 03.88	1595	B	55 kW	1201	37
PASSAT B2 Variant (33B) 1.6	JU	08.83 - 03.88	1595	B	55 kW	1201	37
PASSAT B2 Variant (33B) 1.6	PP	08.86 - 03.88	1595	B	51 kW	1201	37
PASSAT B2 Variant (33B) 1.6	RL	02.86 - 03.88	1595	B	53 kW	1201	37
PASSAT B2 Variant (33B) 1.8 Syncro	DS	01.86 - 03.88	1781	B	66 kW	1201	35
PASSAT B2 Variant (33B) 1.8	DS	01.83 - 03.88	1781	B	66 kW	1201	35
PASSAT B2 Variant (33B) 1.8	DZ	12.83 - 03.88	1781	B	82 kW	1201	35
PASSAT B2 Variant (33B) 1.8	JV	01.83 - 03.88	1781	B	66 kW	1201	35
PASSAT B3/B4 (315, 3A5) 1.9 TD	AAZ	10.93 - 12.96	1896	D	55 kW	1198	24
PASSAT B3/B4 (3A2, 35I) 1.6 TD	RA	08.88 - 09.93	1588	D	59 kW	1197	19
PASSAT B3/B4 (3A2, 35I) 1.6 TD	SB	08.88 - 09.93	1588	D	59 kW	1197	19
PASSAT B3/B4 (3A2, 35I) 1.6	1F	04.88 - 07.89	1595	B	53 kW	1201	37
PASSAT B3/B4 (3A2, 35I) 1.6	1F	04.88 - 07.92	1595	B	55 kW	1201	37
PASSAT B3/B4 (3A2, 35I) 1.6	ABN	04.88 - 07.92	1595	B	55 kW	1201	37
PASSAT B3/B4 (3A2, 35I) 1.6	EZ	04.88 - 07.89	1595	B	53 kW	1201	37
PASSAT B3/B4 (3A2, 35I) 1.6	EZ	04.88 - 07.92	1595	B	55 kW	1201	37
PASSAT B3/B4 (3A2, 35I) 1.6	RF	04.88 - 07.89	1595	B	53 kW	1201	37
PASSAT B3/B4 (3A2, 35I) 1.8	ABS	02.88 - 08.96	1781	B	66 kW	1201	35
PASSAT B3/B4 (3A2, 35I) 1.8	ADZ	02.88 - 08.96	1781	B	66 kW	1201	35
PASSAT B3/B4 (3A2, 35I) 1.8	PB	04.88 - 07.92	1781	B	82 kW	1201	35
PASSAT B3/B4 (3A2, 35I) 1.8	PF	04.88 - 07.93	1781	B	79 kW	1201	35
PASSAT B3/B4 (3A2, 35I) 1.9 D	1Y	05.89 - 10.93	1896	D	50 kW	1198	23
PASSAT B3/B4 (3A2, 35I) 1.9 TDI	1Z	04.88 - 12.97	1896	D	66 kW	1199	26
PASSAT B3/B4 (3A2, 35I) 1.9 TDI	AFN	03.96 - 08.96	1896	D	81 kW	1199	26
PASSAT B3/B4 (3A2, 35I) 1.9 TDI	AHU	04.88 - 12.97	1896	D	66 kW	1199	26
PASSAT B3/B4 (3A2, 35I) 1.9 TD	AAZ	03.91 - 08.96	1896	D	55 kW	1198	24
PASSAT B3/B4 Variant (3A5, 35I) 1.6 TD	RA	08.88 - 10.93	1588	D	59 kW	1197	19
PASSAT B3/B4 Variant (3A5, 35I) 1.6 TD	SB	08.88 - 10.93	1588	D	59 kW	1197	19
PASSAT B3/B4 Variant (3A5, 35I) 1.6	1F	04.88 - 07.89	1595	B	53 kW	1201	37
PASSAT B3/B4 Variant (3A5, 35I) 1.6	1F	04.88 - 07.91	1595	B	55 kW	1201	37
PASSAT B3/B4 Variant (3A5, 35I) 1.6	ABN	04.88 - 07.91	1595	B	55 kW	1201	37
PASSAT B3/B4 Variant (3A5, 35I) 1.6	EZ	04.88 - 07.89	1595	B	53 kW	1201	37
PASSAT B3/B4 Variant (3A5, 35I) 1.6	EZ	04.88 - 07.91	1595	B	55 kW	1201	37
PASSAT B3/B4 Variant (3A5, 35I) 1.6	RF	04.88 - 07.89	1595	B	53 kW	1201	37
PASSAT B3/B4 Variant (3A5, 35I) 1.8	ABS	02.88 - 05.97	1781	B	66 kW	1201	35
PASSAT B3/B4 Variant (3A5, 35I) 1.8	ADZ	02.88 - 05.97	1781	B	66 kW	1201	35
PASSAT B3/B4 Variant (3A5, 35I) 1.8	PB	04.88 - 07.92	1781	B	82 kW	1201	35
PASSAT B3/B4 Variant (3A5, 35I) 1.8	PF	04.88 - 07.90	1781	B	79 kW	1201	35
PASSAT B3/B4 Variant (3A5, 35I) 1.9 D	1Y	05.89 - 10.93	1896	D	50 kW	1198	23
PASSAT B3/B4 Variant (3A5, 35I) 1.9 TDI	1Z	10.93 - 06.97	1896	D	66 kW	1199	26
PASSAT B3/B4 Variant (3A5, 35I) 1.9 TDI	AFN	03.96 - 05.97	1896	D	81 kW	1199	26
PASSAT B3/B4 Variant (3A5, 35I) 1.9 TDI	AHU	10.93 - 06.97	1896	D	66 kW	1199	26
PASSAT B3/B4 Variant (3A5, 35I) 1.9 TD	AAZ	03.91 - 05.97	1896	D	55 kW	1198	24
PASSAT B5 (3B2) 1.6	AHL	10.96 - 11.00	1595	B	74 kW	1202	44
PASSAT B5 (3B2) 1.6	ANA	10.96 - 11.00	1595	B	74 kW	1202	44
PASSAT B5 (3B2) 1.8 T	AEB	10.96 - 10.01	1781	B	110 kW	1201	39
PASSAT B5 (3B2) 1.8 T	ANB	10.96 - 10.01	1781	B	110 kW	1201	39
PASSAT B5 (3B2) 1.8 T	APU	10.96 - 10.01	1781	B	110 kW	1201	39
PASSAT B5 (3B2) 1.9 TDI 4motion	ATJ	08.99 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 (3B2) 1.9 TDI Syncro/4motion	AFN	06.97 - 08.00	1896	D	81 kW	1199	26
PASSAT B5 (3B2) 1.9 TDI Syncro/4motion	AVG	06.97 - 08.00	1896	D	81 kW	1199	26
PASSAT B5 (3B2) 1.9 TDI	AFN	10.96 - 10.01	1896	D	81 kW	1199	26
PASSAT B5 (3B2) 1.9 TDI	AHH	10.96 - 11.00	1896	D	66 kW	1199	26
PASSAT B5 (3B2) 1.9 TDI	AHU	10.96 - 11.00	1896	D	66 kW	1199	26
PASSAT B5 (3B2) 1.9 TDI	AJM	08.98 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 (3B2) 1.9 TDI	ATJ	08.98 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 (3B2) 1.9 TDI	AVB	02.00 - 11.00	1896	D	74 kW	1198	25
PASSAT B5 (3B2) 1.9 TDI	AVG	10.96 - 10.01	1896	D	81 kW	1199	26
PASSAT B5 Variant (3B5) 1.6	AHL	06.97 - 11.00	1595	B	74 kW	1202	44
PASSAT B5 Variant (3B5) 1.6	ANA	06.97 - 11.00	1595	B	74 kW	1202	44








			ccm		kW		1 POS
PASSAT B5 Variant (3B5) 1.8 T	AEB	05.97 - 10.01	1781	B	110 kW	1201	39
PASSAT B5 Variant (3B5) 1.8 T	ANB	05.97 - 10.01	1781	B	110 kW	1201	39
PASSAT B5 Variant (3B5) 1.8 T	APU	05.97 - 10.01	1781	B	110 kW	1201	39
PASSAT B5 Variant (3B5) 1.9 TDI 4motion	AJM	08.99 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 Variant (3B5) 1.9 TDI 4motion	ATJ	08.99 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 Variant (3B5) 1.9 TDI Syncro/4motion	AFN	06.97 - 08.00	1896	D	81 kW	1199	26
PASSAT B5 Variant (3B5) 1.9 TDI Syncro/4motion	AVG	06.97 - 08.00	1896	D	81 kW	1199	26
PASSAT B5 Variant (3B5) 1.9 TDI	AFN	06.97 - 10.01	1896	D	81 kW	1199	26
PASSAT B5 Variant (3B5) 1.9 TDI	AHH	06.97 - 11.00	1896	D	66 kW	1199	26
PASSAT B5 Variant (3B5) 1.9 TDI	AHU	06.97 - 11.00	1896	D	66 kW	1199	26
PASSAT B5 Variant (3B5) 1.9 TDI	AJM	08.98 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 Variant (3B5) 1.9 TDI	ATJ	08.98 - 11.00	1896	D	85 kW	1198	25
PASSAT B5 Variant (3B5) 1.9 TDI	AVB	02.00 - 11.00	1896	D	74 kW	1198	25
PASSAT B5 Variant (3B5) 1.9 TDI	AVG	06.97 - 10.01	1896	D	81 kW	1199	26
PASSAT B5.5 (3B3) 1.6	ALZ	11.00 - 05.05	1595	B	75 kW	1202	44
PASSAT B5.5 (3B3) 1.9 TDI 4motion	AVF	11.00 - 05.05	1896	D	96 kW	1198	25
PASSAT B5.5 (3B3) 1.9 TDI	AVB	11.00 - 05.05	1896	D	74 kW	1198	25
PASSAT B5.5 (3B3) 1.9 TDI	AVF	11.00 - 05.05	1896	D	96 kW	1198	25
PASSAT B5.5 (3B3) 1.9 TDI	AWX	11.00 - 05.05	1896	D	96 kW	1198	25
PASSAT B5.5 Variant (3B6) 1.6	ALZ	11.00 - 05.05	1595	B	75 kW	1202	44
PASSAT B5.5 Variant (3B6) 1.9 TDI 4motion	AVF	11.00 - 05.05	1896	D	96 kW	1198	25
PASSAT B5.5 Variant (3B6) 1.9 TDI	AVB	11.00 - 05.05	1896	D	74 kW	1198	25
PASSAT B5.5 Variant (3B6) 1.9 TDI	AVF	11.00 - 05.05	1896	D	96 kW	1198	25
PASSAT B5.5 Variant (3B6) 1.9 TDI	AWX	11.00 - 05.05	1896	D	96 kW	1198	25
PASSAT B6 (3C2) 1.4 TSI EcoFuel	CDGA	01.09 - 07.10	1390	B/G	110 kW	1196	15
PASSAT B6 (3C2) 1.4 TSI	CAXA	05.07 - 07.10	1390	B	90 kW	1196	13
PASSAT B6 (3C2) 1.6 TDI	CAYC	08.09 - 07.10	1598	D	77 kW	1200	31
PASSAT B6 (3C2) 1.6	BSE	05.05 - 07.10	1595	B	75 kW	1202	44
PASSAT B6 (3C2) 1.6	BSF	05.05 - 07.10	1595	B	75 kW	1202	44
PASSAT B6 (3C2) 1.8 TSI	BZB	05.07 - 07.10	1798	B	118 kW	1204	54
PASSAT B6 (3C2) 1.8 TSI	CDAA	05.07 - 07.10	1798	B	118 kW	1203	51
PASSAT B6 (3C2) 1.8 TSI	CDAB	11.09 - 07.10	1798	B	112 kW	1203	51
PASSAT B6 (3C2) 1.8 TSI	CGYA	11.09 - 07.10	1798	B	112 kW	1204	54
PASSAT B6 (3C2) 1.9 TDI	BKC	03.05 - 07.10	1896	D	77 kW	1198	25
PASSAT B6 (3C2) 1.9 TDI	BLS	03.05 - 07.10	1896	D	77 kW	1198	25
PASSAT B6 (3C2) 1.9 TDI	BXE	03.05 - 07.10	1896	D	77 kW	1198	25
PASSAT B6 (3C2) 2.0 BlueTDI	CBAC	01.09 - 11.10	1968	D	105 kW	1202	45
PASSAT B6 (3C2) 2.0 FSI	CCTB	08.07 - 07.10	1984	B	125 kW	1204	55
PASSAT B6 (3C2) 2.0 TDI 16V 4motion	BKP	03.05 - 08.10	1968	D	103 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI 16V 4motion	CBAB	03.05 - 08.10	1968	D	103 kW	1202	45
PASSAT B6 (3C2) 2.0 TDI 16V	BKP	03.05 - 12.11	1968	D	103 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI 16V	CBAB	03.05 - 12.11	1968	D	103 kW	1202	45
PASSAT B6 (3C2) 2.0 TDI 4motion	CBBB	05.09 - 07.10	1968	D	125 kW	1202	45
PASSAT B6 (3C2) 2.0 TDI	BMA	03.05 - 11.10	1968	D	100 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI	BMR	08.05 - 07.10	1968	D	125 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI	BUZ	08.05 - 05.09	1968	D	120 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI	BVE	08.05 - 07.06	1968	D	90 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI	BWV	11.05 - 05.07	1968	D	88 kW	1201	36
PASSAT B6 (3C2) 2.0 TDI	CBAA	03.05 - 11.10	1968	D	100 kW	1202	45
PASSAT B6 (3C2) 2.0 TDI	CBBB	08.05 - 07.10	1968	D	125 kW	1202	45
PASSAT B6 (3C2) 2.0 TDI	CBDC	11.08 - 07.10	1968	D	81 kW	1202	45
PASSAT B6 (3C2) 2.0 TFSI	CAWB	07.05 - 11.10	1984	B	147 kW	1204	53
PASSAT B6 (3C2) 2.0 TFSI	CBFA	07.05 - 11.10	1984	B	147 kW	1204	53
PASSAT B6 (3C2) 2.0 TFSI	CCTA	07.05 - 11.10	1984	B	147 kW	1204	53
PASSAT B6 (3C2) 2.0 TFSI	CCZA	07.05 - 11.10	1984	B	147 kW	1204	53
PASSAT B6 Variant (3C5) 1.4 TSI EcoFuel	CDGA	01.09 - 11.10	1390	B/G	110 kW	1196	15
PASSAT B6 Variant (3C5) 1.4 TSI	CAXA	05.07 - 11.10	1390	B	90 kW	1196	13
PASSAT B6 Variant (3C5) 1.6 TDI	CAYC	08.09 - 11.10	1598	D	77 kW	1200	31
PASSAT B6 Variant (3C5) 1.6	BSE	08.05 - 11.10	1595	B	75 kW	1202	44
PASSAT B6 Variant (3C5) 1.6	BSF	08.05 - 11.10	1595	B	75 kW	1202	44
PASSAT B6 Variant (3C5) 1.8 TSI	BZB	05.07 - 10.11	1798	B	118 kW	1204	54
PASSAT B6 Variant (3C5) 1.8 TSI	CDAA	05.07 - 10.11	1798	B	118 kW	1203	51



							
PASSAT B6 Variant (3C5) 1.8 TSI	CDAB	11.09 - 11.10	1798	B	112 kW	1203	51
PASSAT B6 Variant (3C5) 1.8 TSI	CGYA	11.09 - 11.10	1798	B	112 kW	1204	54
PASSAT B6 Variant (3C5) 1.9 TDI	BKC	08.05 - 11.10	1896	D	77 kW	1198	25
PASSAT B6 Variant (3C5) 1.9 TDI	BLS	08.05 - 11.10	1896	D	77 kW	1198	25
PASSAT B6 Variant (3C5) 1.9 TDI	BXE	08.05 - 11.10	1896	D	77 kW	1198	25
PASSAT B6 Variant (3C5) 2.0 BlueTDI	CBAC	01.09 - 11.10	1968	D	105 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TDI 16V 4motion	BKP	08.05 - 11.10	1968	D	103 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI 16V 4motion	CBAB	08.05 - 11.10	1968	D	103 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TDI 16V	BKP	08.05 - 11.10	1968	D	103 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI 16V	CBAB	08.05 - 11.10	1968	D	103 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TDI 4motion	CBBB	05.09 - 11.10	1968	D	125 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TDI	BMA	08.05 - 11.10	1968	D	100 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI	BMR	08.05 - 11.10	1968	D	125 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI	BUZ	08.05 - 05.09	1968	D	120 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI	BVE	08.05 - 02.06	1968	D	90 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI	BWV	11.05 - 05.07	1968	D	88 kW	1201	36
PASSAT B6 Variant (3C5) 2.0 TDI	CBAA	08.05 - 11.10	1968	D	100 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TDI	CBBB	08.05 - 11.10	1968	D	125 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TDI	CBDC	11.08 - 11.10	1968	D	81 kW	1202	45
PASSAT B6 Variant (3C5) 2.0 TFSI	CAWB	08.05 - 12.10	1984	B	147 kW	1204	53
PASSAT B6 Variant (3C5) 2.0 TFSI	CBFA	08.05 - 12.10	1984	B	147 kW	1204	53
PASSAT B6 Variant (3C5) 2.0 TFSI	CCTA	08.05 - 12.10	1984	B	147 kW	1204	53
PASSAT B6 Variant (3C5) 2.0 TFSI	CCZA	08.05 - 12.10	1984	B	147 kW	1204	53
PASSAT B7 (362) 1.4 TSI EcoFuel	CDGA	08.10 - 12.14	1390	B/G	110 kW	1196	15
PASSAT B7 (362) 1.4 TSI MultiFuel	CKMA	11.10 - 12.14	1390	B/E	118 kW	1196	15
PASSAT B7 (362) 1.4 TSI	CAXA	08.10 - 12.14	1390	B	90 kW	1196	13
PASSAT B7 (362) 1.4 TSI	CTHD	11.12 - 12.14	1390	B	118 kW	1196	15
PASSAT B7 (362) 1.6 TDI	CAYC	08.10 - 12.14	1598	D	77 kW	1200	31
PASSAT B7 (362) 1.8 TSI	CDAA	08.10 - 12.14	1798	B	118 kW	1203	51
PASSAT B7 (362) 1.8 TSI	CDAB	02.11 - 12.14	1798	B	118 kW	1203	51
PASSAT B7 (362) 2.0 TDI 4motion	CFFB	08.10 - 12.14	1968	D	103 kW	1203	47
PASSAT B7 (362) 2.0 TDI 4motion	CFGB	08.10 - 01.13	1968	D	125 kW	1203	47
PASSAT B7 (362) 2.0 TDI 4motion	CFGC	01.13 - 12.14	1968	D	130 kW	1203	47
PASSAT B7 (362) 2.0 TDI	CFFA	08.10 - 12.14	1968	D	100 kW	1203	47
PASSAT B7 (362) 2.0 TDI	CFFB	08.10 - 12.14	1968	D	103 kW	1203	47
PASSAT B7 (362) 2.0 TDI	CFGB	08.10 - 12.14	1968	D	125 kW	1203	47
PASSAT B7 (362) 2.0 TDI	CFGC	12.12 - 12.14	1968	D	130 kW	1203	47
PASSAT B7 (362) 2.0 TDI	CLLA	08.10 - 12.14	1968	D	125 kW	1203	47
PASSAT B7 (362) 2.0 TSI	CCZB	11.10 - 12.14	1984	B	155 kW	1204	53
PASSAT B7 (A32, A33) 2.0 TDI	CFFB	04.11 - 06.15	1968	D	103 kW	1203	47
PASSAT B7 (A32, A33) 2.0 TDI	CKRA	04.11 - 06.15	1968	D	103 kW	1202	45
PASSAT B7 Kasten/Kombi (365) 1.4 TSI BlueMotion	CAXA	08.10 - 12.14	1390	B	90 kW	1196	13
PASSAT B7 Kasten/Kombi (365) 1.6 TDi BlueMotion	CAYC	08.10 - 12.14	1598	D	77 kW	1200	31
PASSAT B7 Kasten/Kombi (365) 1.8 TFSi	CDAA	08.10 - 12.14	1798	B	118 kW	1203	51
PASSAT B7 Kasten/Kombi (365) 2.0 TDi BlueMotion	CFFB	08.10 - 12.14	1968	D	103 kW	1203	47
PASSAT B7 Kasten/Kombi (365) 2.0 TDi BlueMotion	CFGB	08.10 - 12.14	1968	D	125 kW	1203	47
PASSAT B7 Kasten/Kombi (365) 2.0 TDi BlueMotion	CLLA	08.10 - 12.14	1968	D	125 kW	1203	47
PASSAT B7 Kasten/Kombi (365) 2.0 TFSI	CCZB	11.10 - 12.14	1984	B	155 kW	1204	53
PASSAT B7 Variant (365) 1.4 TSI EcoFuel	CDGA	08.10 - 12.14	1390	B/G	110 kW	1196	15
PASSAT B7 Variant (365) 1.4 TSI MultiFuel	CKMA	11.10 - 12.14	1390	B/E	118 kW	1196	15
PASSAT B7 Variant (365) 1.4 TSI	CAXA	08.10 - 12.14	1390	B	90 kW	1196	13
PASSAT B7 Variant (365) 1.4 TSI	CTHD	11.12 - 12.14	1390	B	118 kW	1196	15
PASSAT B7 Variant (365) 1.6 TDI	CAYC	08.10 - 12.14	1598	D	77 kW	1200	31
PASSAT B7 Variant (365) 1.8 TSI	CDAA	08.10 - 12.14	1798	B	118 kW	1203	51
PASSAT B7 Variant (365) 1.8 TSI	CDAB	02.11 - 12.14	1798	B	112 kW	1203	51
PASSAT B7 Variant (365) 2.0 TDI 4motion	CFFB	08.10 - 12.14	1968	D	103 kW	1203	47
PASSAT B7 Variant (365) 2.0 TDI 4motion	CFGB	08.10 - 01.13	1968	D	125 kW	1203	47
PASSAT B7 Variant (365) 2.0 TDI 4motion	CFGC	01.13 - 12.14	1968	D	130 kW	1203	47
PASSAT B7 Variant (365) 2.0 TDI	CFFA	08.10 - 12.14	1968	D	100 kW	1203	47
PASSAT B7 Variant (365) 2.0 TDI	CFFB	08.10 - 12.14	1968	D	103 kW	1203	47
PASSAT B7 Variant (365) 2.0 TDI	CFGB	08.10 - 12.14	1968	D	125 kW	1203	47
PASSAT B7 Variant (365) 2.0 TDI	CFGC	12.12 - 12.14	1968	D	130 kW	1203	47








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PASSAT B7 Variant (365) 2.0 TDI	CLLA	08.10 - 12.14	1968	D	125 kW	1203	47
PASSAT B7 Variant (365) 2.0 TSI	CCZB	11.10 - 12.15	1984	B	155 kW	1204	53
PASSAT B8 (3G2, CB2) 1.4 TSI 4motion	CZEA	02.15	1395	B	110 kW	1195	3
PASSAT B8 (3G2, CB2) 1.4 TSI	CZDA	11.14	1395	B	110 kW	1195	3
PASSAT B8 (3G2, CB2) 1.4 TSI	CZEA	11.14	1395	B	110 kW	1195	3
PASSAT B8 (3G2, CB2) 1.6 TDI	DCXA	08.14	1598	D	88 kW	1200	32
PASSAT B8 (3G2, CB2) 1.6 TDI	DCZA	08.14	1598	D	88 kW	1200	32
PASSAT B8 (3G2, CB2) 2.0 TDI 4motion	DDAA	11.14	1968	D	140 kW	1203	50
PASSAT B8 (3G2, CB2) 2.0 TDI 4motion	DFCA	11.14	1968	D	140 kW	1203	50
PASSAT B8 (3G2, CB2) 2.0 TDI	CRGA	05.16	1968	D	130 kW	1203	48
PASSAT B8 (3G2, CB2) 2.0 TDI	CUPA	07.15	1968	D	135 kW	1203	48
PASSAT B8 (3G2, CB2) 2.0 TDI	DDAA	11.14	1968	D	140 kW	1203	50
PASSAT B8 (3G2, CB2) 2.0 TDI	DFCA	11.14	1968	D	140 kW	1203	50
PASSAT B8 (3G2, CB2) 2.0 TSI 4motion	CJXA	05.15	1984	B	206 kW	1203	52
PASSAT B8 (3G2, CB2) 2.0 TSI 4motion	DNUA	09.18	1984	B	200 kW	1203	52
PASSAT B8 (3G2, CB2) 2.0 TSI	CHHB	02.15	1984	B	162 kW	1204	57
PASSAT B8 (3G2, CB2) 2.0 TSI	CXDA	02.15	1984	B	162 kW	1204	57
PASSAT B8 Variant (3G5, CB5) 1.4 TSI 4motion	CZEA	02.15	1395	B	110 kW	1195	3
PASSAT B8 Variant (3G5, CB5) 1.4 TSI	CZDA	11.14	1395	B	110 kW	1195	3
PASSAT B8 Variant (3G5, CB5) 1.4 TSI	CZEA	11.14	1395	B	110 kW	1195	3
PASSAT B8 Variant (3G5, CB5) 1.6 TDI	DCXA	08.14	1598	D	88 kW	1200	32
PASSAT B8 Variant (3G5, CB5) 1.6 TDI	DCZA	08.14	1598	D	88 kW	1200	32
PASSAT B8 Variant (3G5, CB5) 2.0 TDI 4motion	DDAA	11.14	1968	D	140 kW	1203	50
PASSAT B8 Variant (3G5, CB5) 2.0 TDI 4motion	DFCA	11.14	1968	D	140 kW	1203	50
PASSAT B8 Variant (3G5, CB5) 2.0 TDI	CUPA	07.15	1968	D	135 kW	1203	48
PASSAT B8 Variant (3G5, CB5) 2.0 TDI	DDAA	11.14	1968	D	140 kW	1203	50
PASSAT B8 Variant (3G5, CB5) 2.0 TDI	DFCA	11.14	1968	D	140 kW	1203	50
PASSAT B8 Variant (3G5, CB5) 2.0 TSI 4motion	CJXA	05.15	1984	B	206 kW	1203	52
PASSAT B8 Variant (3G5, CB5) 2.0 TSI 4motion	DNUA	09.18	1984	B	200 kW	1203	52
PASSAT B8 Variant (3G5, CB5) 2.0 TSI	CHHB	08.14	1984	B	162 kW	1204	57
PASSAT B8 Variant (3G5, CB5) 2.0 TSI	CXDA	08.14	1984	B	162 kW	1204	57
PASSAT CC B6 (357) 1.4 TSI MultiFuel	CKMA	01.11 - 01.12	1390	B/E	118 kW	1196	15
PASSAT CC B6 (357) 1.8 TSI	BZB	06.08 - 01.12	1798	B	118 kW	1204	54
PASSAT CC B6 (357) 1.8 TSI	CDAA	06.08 - 01.12	1798	B	118 kW	1203	51
PASSAT CC B6 (357) 1.8 TSI	CDAB	11.08 - 05.10	1798	B	112 kW	1203	51
PASSAT CC B6 (357) 1.8 TSI	CGYA	11.08 - 05.10	1798	B	112 kW	1204	54
PASSAT CC B6 (357) 2.0 BlueTDI	CBAC	05.09 - 11.10	1968	D	105 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI 4motion	CBAB	08.09 - 01.12	1968	D	103 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI 4motion	CBBB	11.09 - 01.12	1968	D	125 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI 4motion	CFFB	08.09 - 01.12	1968	D	103 kW	1203	47
PASSAT CC B6 (357) 2.0 TDI 4motion	CFGB	11.09 - 01.12	1968	D	125 kW	1203	47
PASSAT CC B6 (357) 2.0 TDI	CBAA	06.08 - 05.11	1968	D	100 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI	CBAB	06.08 - 01.12	1968	D	103 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI	CBBA	05.08 - 05.11	1968	D	120 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI	CBBB	06.08 - 01.12	1968	D	125 kW	1202	45
PASSAT CC B6 (357) 2.0 TDI	CFFA	06.08 - 05.11	1968	D	100 kW	1203	47
PASSAT CC B6 (357) 2.0 TDI	CFFB	06.08 - 01.12	1968	D	103 kW	1203	47
PASSAT CC B6 (357) 2.0 TDI	CFGB	06.08 - 01.12	1968	D	125 kW	1203	47
PASSAT CC B6 (357) 2.0 TDI	CLLA	06.08 - 01.12	1968	D	125 kW	1203	47
PASSAT CC B6 (357) 2.0 TFSI	CAWB	06.08 - 01.12	1984	B	147 kW	1204	53
PASSAT CC B6 (357) 2.0 TFSI	CBFA	06.08 - 01.12	1984	B	147 kW	1204	53
PASSAT CC B6 (357) 2.0 TFSI	CCTA	06.08 - 01.12	1984	B	147 kW	1204	53
PASSAT CC B6 (357) 2.0 TFSI	CCZA	06.08 - 01.12	1984	B	147 kW	1204	53
PASSAT CC B6 (357) 2.0 TSI	CCZB	11.09 - 01.12	1984	B	155 kW	1204	53
POLO (6N2) 1.4 16V	AFK	10.99 - 09.01	1390	B	74 kW	1196	14
POLO (6N2) 1.4 16V	AHW	10.99 - 09.01	1390	B	55 kW	1196	14
POLO (6N2) 1.4 16V	APE	10.99 - 09.01	1390	B	55 kW	1196	14
POLO (6N2) 1.4 16V	AQQ	10.99 - 09.01	1390	B	74 kW	1196	14
POLO (6N2) 1.4 16V	AUA	10.99 - 09.01	1390	B	55 kW	1196	14
POLO (6N2) 1.4 16V	AUB	10.99 - 09.01	1390	B	74 kW	1196	14
POLO (6N2) 1.4 TDI	AMF	10.99 - 09.01	1422	D	55 kW	1199	27
POLO (6N2) 1.4	ANX	10.99 - 09.01	1390	B	40 kW	1195	8








							
POLO (6N2) 1.7 SDI	AKU	10.99 - 09.01	1716	D	44 kW	1198	25
POLO (6N2) 1.9 D	AEF	10.99 - 09.01	1896	D	47 kW	1198	23
POLO (6N2) 1.9 SDI	AGD	10.99 - 09.01	1896	D	47 kW	1199	26
POLO (6N2) 1.9 SDI	ASX	10.99 - 09.01	1896	D	47 kW	1199	28
POLO (9N_ 9A_) 1.2 12V	AZQ	10.01 - 07.07	1198	B	47 kW	1196	10
POLO (9N_ 9A_) 1.2 12V	BME	10.01 - 07.07	1198	B	47 kW	1196	10
POLO (9N_ 9A_) 1.2	AWY	01.02 - 05.07	1198	B	40 kW	1197	16
POLO (9N_ 9A_) 1.2	BMD	01.02 - 05.07	1198	B	40 kW	1197	16
POLO (9N_ 9A_) 1.4 16V	AUA	10.01 - 05.08	1390	B	55 kW	1196	14
POLO (9N_ 9A_) 1.4 16V	AUB	10.01 - 05.08	1390	B	74 kW	1196	14
POLO (9N_ 9A_) 1.4 16V	BBY	10.01 - 05.08	1390	B	55 kW	1196	14
POLO (9N_ 9A_) 1.4 16V	BBZ	10.01 - 05.08	1390	B	74 kW	1196	14
POLO (9N_ 9A_) 1.4 16V	BKY	10.01 - 05.08	1390	B	55 kW	1196	12
POLO (9N_ 9A_) 1.4 TDI	AMF	10.01 - 06.05	1422	D	55 kW	1199	27
POLO (9N_ 9A_) 1.4 TDI	BAY	10.01 - 06.05	1422	D	55 kW	1199	27
POLO (9N_ 9A_) 1.4 TDI	BMS	04.05 - 11.09	1422	D	59 kW	1199	27
POLO (9N_ 9A_) 1.4 TDI	BNM	04.05 - 11.09	1422	D	51 kW	1199	27
POLO (9N_ 9A_) 1.4 TDI	BNV	04.05 - 11.09	1422	D	59 kW	1199	27
POLO (9N_ 9A_) 1.4 TDI	BWB	04.05 - 11.09	1422	D	51 kW	1199	27
POLO (9N_ 9A_) 1.4	BLM	08.02 - 11.09	1390	B	61 kW	1196	14
POLO (9N_ 9A_) 1.9 SDI	ASY	10.01 - 11.09	1896	D	47 kW	1198	21
POLO (9N_ 9A_) 1.9 TDI	ASZ	11.03 - 11.09	1896	D	96 kW	1198	25
POLO (9N_ 9A_) 1.9 TDI	ATD	10.01 - 11.09	1896	D	74 kW	1198	25
POLO (9N_ 9A_) 1.9 TDI	AXR	10.01 - 11.09	1896	D	74 kW	1198	25
POLO (9N_ 9A_) 1.9 TDI	BLT	11.03 - 11.09	1896	D	96 kW	1198	25
POLO (9N_ 9A_) 1.9 TDI	BMT	10.01 - 11.09	1896	D	74 kW	1198	25
POLO CLASSIC (86C, 80) 1.3 Cat	MH	07.87 - 09.94	1272	B	40 kW	1195	5
POLO CLASSIC (86C, 80) 1.3 Cat	NZ	07.87 - 09.94	1272	B	40 kW	1195	5
POLO CLASSIC (86C, 80) 1.3	HK	01.85 - 07.87	1272	B	40 kW	1195	5
POLO CLASSIC (86C, 80) 1.3	MH	01.85 - 07.87	1272	B	40 kW	1195	5
POLO Coupe (86C, 80) 1.3 Cat	2G	07.87 - 08.94	1272	B	40 kW	1195	5
POLO Coupe (86C, 80) 1.3 Cat	AAV	07.87 - 08.94	1272	B	40 kW	1195	5
POLO Coupe (86C, 80) 1.3 Cat	MH	07.87 - 08.94	1272	B	40 kW	1195	5
POLO Coupe (86C, 80) 1.3 Cat	NZ	07.87 - 08.94	1272	B	40 kW	1195	5
POLO Coupe (86C, 80) 1.3	HK	08.83 - 06.87	1272	B	40 kW	1195	5
POLO Coupe (86C, 80) 1.3	MH	08.83 - 06.87	1272	B	40 kW	1195	5
POLO II (86C, 80) 1.3 Cat	2G	07.87 - 09.94	1272	B	40 kW	1195	5
POLO II (86C, 80) 1.3 Cat	AAV	07.87 - 09.94	1272	B	40 kW	1195	5
POLO II (86C, 80) 1.3 Cat	MH	07.87 - 09.94	1272	B	40 kW	1195	5
POLO II (86C, 80) 1.3 Cat	NZ	07.87 - 09.94	1272	B	40 kW	1195	5
POLO II (86C, 80) 1.3	HK	08.83 - 07.88	1272	B	40 kW	1195	5
POLO II (86C, 80) 1.3	HW	08.83 - 07.85	1272	B	37 kW	1195	5
POLO II (86C, 80) 1.3	MH	08.83 - 07.88	1272	B	40 kW	1195	5
POLO III (6N1) 1.7 SDI	AHG	04.97 - 10.99	1716	D	42 kW	1198	25
POLO III (6N1) 100 1.4 16V	AFH	04.96 - 10.99	1390	B	74 kW	1196	14
POLO III (6N1) 55 1.4	AEX	08.95 - 10.99	1390	B	40 kW	1195	8
POLO III (6N1) 55 1.4	ANX	08.95 - 10.99	1390	B	40 kW	1195	8
POLO III (6N1) 60 1.4	AEX	07.95 - 10.99	1390	B	44 kW	1195	8
POLO III (6N1) 60 1.4	AKV	07.95 - 10.99	1390	B	44 kW	1195	8
POLO III (6N1) 60 1.4	APQ	07.95 - 10.99	1390	B	44 kW	1195	8
POLO III (6N1) 60 1.7 SDI	AKU	08.97 - 10.99	1716	D	44 kW	1198	25
POLO III (6N1) 64 1.9 D	AEF	10.94 - 10.99	1896	D	47 kW	1198	23
POLO III (6N1) 64 1.9 SDI	AGD	07.96 - 10.99	1896	D	47 kW	1199	26
POLO III (6N1) 75 1.6 4motion	AEA	08.95 - 10.99	1598	B	55 kW	1196	9
POLO III (6N1) 75 1.6	AEA	10.94 - 10.99	1598	B	55 kW	1196	9
POLO III (6N1) 75 1.6	AEE	10.94 - 10.99	1598	B	55 kW	1196	9
POLO III (6N1) 75 1.6	AHS	10.94 - 10.99	1598	B	55 kW	1196	9
POLO III CLASSIC (6V2) 1.9 SDI	AEY	06.96 - 09.01	1896	D	48 kW	1199	26
POLO III CLASSIC (6V2) 1.9 TDI	AHU	01.97 - 07.06	1896	D	67 kW	1199	26
POLO III CLASSIC (6V2) 110 1.9 TDI	AFN	06.98 - 01.02	1896	D	81 kW	1199	26
POLO III CLASSIC (6V2) 110 1.9 TDI	ASV	06.98 - 01.02	1896	D	81 kW	1199	26
POLO III CLASSIC (6V2) 54 1.4	ANX	01.98 - 08.99	1390	B	40 kW	1195	8








	ENGINE	00000	ccm		kw		
POLO III CLASSIC (6V2) 57 1.7 SDI	AKW	07.97 - 09.01	1715	D	42 kW	1198	25
POLO III CLASSIC (6V2) 60 1.4	AEX	12.95 - 09.01	1390	B	44 kW	1195	8
POLO III CLASSIC (6V2) 60 1.4	AKV	12.95 - 09.01	1390	B	44 kW	1195	8
POLO III CLASSIC (6V2) 60 1.4	APQ	12.95 - 09.01	1390	B	44 kW	1195	8
POLO III CLASSIC (6V2) 64 1.9 D	1Y	01.96 - 11.09	1896	D	47 kW	1198	23
POLO III CLASSIC (6V2) 64 1.9 SDI	AEY	12.95 - 08.99	1896	D	47 kW	1199	26
POLO III CLASSIC (6V2) 68 1.9 SDI	AGP	08.99 - 01.02	1896	D	50 kW	1198	21
POLO III CLASSIC (6V2) 68 1.9 SDI	AQM	08.99 - 01.02	1896	D	50 kW	1198	21
POLO III CLASSIC (6V2) 75 1.4 16V	APE	10.99 - 09.01	1390	B	55 kW	1196	14
POLO III CLASSIC (6V2) 75 1.4 16V	AUA	10.99 - 09.01	1390	B	55 kW	1196	14
POLO III CLASSIC (6V2) 75 1.6	1F	11.95 - 09.97	1595	B	55 kW	1201	37
POLO III CLASSIC (6V2) 75 1.6	AEE	11.95 - 09.01	1598	B	55 kW	1196	9
POLO III CLASSIC (6V2) 75 1.6	ALM	11.95 - 09.01	1598	B	55 kW	1196	9
POLO III CLASSIC (6V2) 90 1.8	ABS	01.97 - 12.05	1781	B	66 kW	1201	35
POLO III CLASSIC (6V2) 90 1.8	ADZ	01.97 - 12.05	1781	B	66 kW	1201	35
POLO III CLASSIC (6V2) 90 1.9 TDI	AGR	09.96 - 09.01	1896	D	66 kW	1199	26
POLO III CLASSIC (6V2) 90 1.9 TDI	AHU	09.96 - 09.01	1896	D	66 kW	1199	26
POLO III CLASSIC (6V2) 90 1.9 TDI	ALE	09.96 - 09.01	1896	D	66 kW	1199	26
POLO III CLASSIC (6V2) 90 1.9 TDI	ALH	09.96 - 09.01	1896	D	66 kW	1199	26
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.4 TDI	AMF	07.03 - 06.05	1422	D	55 kW	1199	27
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.4 TDI	BAY	07.03 - 06.05	1422	D	55 kW	1199	27
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.4	BBY	11.02 - 04.12	1390	B	55 kW	1196	14
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.4	BBZ	11.03 - 06.05	1390	B	74 kW	1196	14
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.4	BKY	11.02 - 04.12	1390	B	55 kW	1196	12
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.4	BLM	12.03 - 08.10	1390	B	61 kW	1196	14
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.9 SDI	ASY	09.02 - 04.12	1896	D	47 kW	1198	21
POLO IV Stufenheck (9A4, 9A2, 9N2, 9A6) 1.9 TDI	ATD	09.02	1896	D	74 kW	1198	25
POLO IV Stufenheck (9N4) 1.4 TDI	AMF	01.03 - 12.07	1422	D	55 kW	1199	27
POLO IV Stufenheck (9N4) 1.4	BLM	01.03 - 12.10	1390	B	61 kW	1196	14
POLO IV Stufenheck (9N4) 1.9 TDI	ATD	07.03 - 12.10	1896	D	74 kW	1198	25
POLO Kasten/Schrägheck (86CF) 1.3	AAV	08.92 - 07.94	1272	B	40 kW	1195	5
POLO PLAYA 1.8	ADZ	01.95 - 10.99	1781	B	66 kW	1201	35
POLO V (6R1, 6C1) 1.2 TDI	CFWA	10.09	1199	D	55 kW	1200	31
POLO V (6R1, 6C1) 1.2 TSI 16V	CJZC	02.14 - 10.17	1197	B	66 kW	1195	2
POLO V (6R1, 6C1) 1.2 TSI	CBZB	11.09	1197	B	77 kW	1195	1
POLO V (6R1, 6C1) 1.2 TSI	CBZC	05.11 - 05.14	1197	B	66 kW	1195	1
POLO V (6R1, 6C1) 1.2 TSI	CJZD	01.14	1197	B	81 kW	1195	2
POLO V (6R1, 6C1) 1.4 GTI	CAVE	05.10	1390	B	132 kW	1196	15
POLO V (6R1, 6C1) 1.4 GTI	CTHE	05.10	1390	B	132 kW	1196	15
POLO V (6R1, 6C1) 1.4 TSI	CPTA	10.12 - 05.14	1395	B	103 kW	1195	3
POLO V (6R1, 6C1) 1.4 TSI	CZEA	05.14 - 10.17	1395	B	110 kW	1195	3
POLO V (6R1, 6C1) 1.6 TDI	CAYA	06.09	1598	D	55 kW	1200	31
POLO V (6R1, 6C1) 1.6 TDI	CAYB	06.09	1598	D	66 kW	1200	31
POLO V (6R1, 6C1) 1.6 TDI	CAYC	06.09	1598	D	77 kW	1200	31
POLO V (6R1, 6C1) 1.6 TDI	CLNA	06.09	1598	D	77 kW	1200	31
POLO V Stufenheck (602, 604, 612, 614) 1.2 TSI	CBZB	10.13	1197	B	77 kW	1195	1
POLO V Stufenheck (602, 604, 612, 614) 1.6 TDI	CLNA	07.10	1598	D	77 kW	1200	31
POLO Van (6R) 1.2 TDi BlueMotion	CFWA	10.09 - 05.14	1199	D	55 kW	1200	31
POLO Van (6R) 1.2 TSI	CJZC	02.14	1197	B	66 kW	1195	2
POLO Van (6R) 1.2 TSI	CJZD	01.14	1197	B	81 kW	1195	2
POLO Van (6R) 1.2 TSi BlueMotion	CBZB	11.09 - 05.14	1197	B	77 kW	1195	1
POLO Van (6R) 1.2 TSi	CBZC	05.11 - 05.14	1197	B	66 kW	1195	1
POLO Van (6R) 1.4 GTi	CAVE	05.10 - 05.14	1390	B	132 kW	1196	15
POLO Van (6R) 1.4 TSi	CZEA	05.14	1395	B	110 kW	1195	3
POLO Van (6R) 1.6 TDi BlueMotion	CAYB	06.09 - 05.14	1598	D	66 kW	1200	31
POLO Van (6R) 1.6 TDi	CAYA	06.09 - 05.14	1598	D	55 kW	1200	31
POLO Van (6R) 1.6 TDi	CAYC	06.09 - 05.14	1598	D	77 kW	1200	31
POLO Van Kasten/Kombi (6V5) 1.4	AEX	08.97 - 12.99	1390	B	44 kW	1195	8
POLO Van Kasten/Kombi (6V5) 1.4	AUA	06.00 - 09.01	1390	B	55 kW	1196	14
POLO Van Kasten/Kombi (6V5) 1.6	AEE	09.97 - 12.98	1598	B	55 kW	1196	9
POLO Van Kasten/Kombi (6V5) 1.7 SDI	AKU	08.97 - 12.99	1716	D	44 kW	1198	25
POLO Van Kasten/Kombi (6V5) 1.9 SDI	AEY	05.96 - 08.96	1896	D	47 kW	1199	26








							
POLO Van Kasten/Kombi (6V5) 1.9 SDI	AGP	10.99 - 09.01	1896	D	50 kW	1198	21
POLO Van Kasten/Kombi (6V5) 1.9 SDI	AQM	10.99 - 09.01	1896	D	50 kW	1198	21
POLO Variant (6V5) 1.4 16V	APE	10.99 - 09.01	1390	B	55 kW	1196	14
POLO Variant (6V5) 1.4 16V	AUA	10.99 - 09.01	1390	B	55 kW	1196	14
POLO Variant (6V5) 1.4	AEX	05.97 - 09.01	1390	B	44 kW	1195	8
POLO Variant (6V5) 1.4	AKV	05.97 - 09.01	1390	B	44 kW	1195	8
POLO Variant (6V5) 1.4	ANX	01.98 - 08.99	1390	B	40 kW	1195	8
POLO Variant (6V5) 1.4	APQ	05.97 - 09.01	1390	B	44 kW	1195	8
POLO Variant (6V5) 1.6	AEE	05.97 - 09.01	1598	B	55 kW	1196	9
POLO Variant (6V5) 1.6	ALM	05.97 - 09.01	1598	B	55 kW	1196	9
POLO Variant (6V5) 1.7 SDI	AKW	08.97 - 09.01	1715	D	42 kW	1198	25
POLO Variant (6V5) 1.8	ADZ	05.97 - 09.01	1781	B	66 kW	1201	35
POLO Variant (6V5) 1.9 SDI	AEY	06.97 - 09.01	1896	D	47 kW	1199	26
POLO Variant (6V5) 1.9 SDI	AGP	08.99 - 09.01	1896	D	50 kW	1198	21
POLO Variant (6V5) 1.9 SDI	AQM	08.99 - 09.01	1896	D	50 kW	1198	21
POLO Variant (6V5) 1.9 TDI	AFN	06.98 - 09.01	1896	D	81 kW	1199	26
POLO Variant (6V5) 1.9 TDI	AGR	05.97 - 09.01	1896	D	66 kW	1199	26
POLO Variant (6V5) 1.9 TDI	AHU	05.97 - 09.01	1896	D	66 kW	1199	26
POLO Variant (6V5) 1.9 TDI	ALE	05.97 - 09.01	1896	D	66 kW	1199	26
POLO Variant (6V5) 1.9 TDI	ALH	05.97 - 09.01	1896	D	66 kW	1199	26
POLO Variant (6V5) 1.9 TDI	ASV	06.98 - 09.01	1896	D	81 kW	1199	26
SANTANA (32B) 1.6 D	CR	08.81 - 12.84	1588	D	40 kW	1195	6
SANTANA (32B) 1.6 D	JK	08.81 - 12.84	1588	D	40 kW	1195	6
SANTANA (32B) 1.6 TD	CY	09.81 - 12.84	1588	D	51 kW	1197	19
SANTANA (32B) 1.6	DT	08.81 - 12.84	1595	B	55 kW	1201	37
SANTANA (32B) 1.8	DS	01.83 - 12.84	1781	B	66 kW	1201	35
SANTANA 1.8	JV	01.95 - 12.99	1781	B	66 kW	1201	35
SAVEIRO I (147) 1.6 D	ME	10.90 - 11.97	1588	D	39 kW	1195	6
SAVEIRO I (147) 1.6 D	SB	08.91 - 07.96	1588	D	59 kW	1197	19
SAVEIRO I (147) 1.6 Alcool	HM	07.85 - 10.89	1595	E	60 kW	1201	37
SAVEIRO I (147) 1.6	1F	08.90 - 07.96	1595	B	55 kW	1201	37
SAVEIRO I (147) 1.6	EW	08.90 - 07.96	1595	B	55 kW	1201	37
SAVEIRO II (9U7) 1.6	1F	07.97 - 02.02	1595	B	55 kW	1201	37
SAVEIRO II (9U7) 1.6	EW	07.97 - 02.02	1595	B	55 kW	1201	37
SAVEIRO II (9U7) 1.9 D	1Y	02.98 - 02.02	1896	D	47 kW	1198	23
SAVEIRO III 1.9 D	BGG	07.02 - 09.05	1896	D	47 kW	1198	23
SCIROCCO (53B) 1.3	HK	08.83 - 07.84	1272	B	40 kW	1195	5
SCIROCCO (53B) 1.6	EW	01.83 - 12.89	1595	B	55 kW	1201	37
SCIROCCO (53B) 1.6	RE	04.86 - 07.90	1595	B	53 kW	1201	37
SCIROCCO (53B) 1.8	DX	08.82 - 12.89	1781	B	82 kW	1201	35
SCIROCCO (53B) 1.8	EV	08.82 - 12.89	1781	B	82 kW	1201	35
SCIROCCO (53B) 1.8	JH	11.85 - 07.92	1781	B	70 kW	1201	35
SCIROCCO (53B) 1.8	PB	08.82 - 12.89	1781	B	82 kW	1201	35
SCIROCCO III (137, 138) 1.4 TSI	CAVD	05.08 - 11.17	1390	B	118 kW	1196	15
SCIROCCO III (137, 138) 1.4 TSI	CAXA	08.08 - 11.17	1390	B	90 kW	1196	13
SCIROCCO III (137, 138) 1.4 TSI	CMSB	08.08 - 11.17	1390	B	90 kW	1196	13
SCIROCCO III (137, 138) 1.4 TSI	CNWA	05.08 - 11.17	1390	B	118 kW	1196	15
SCIROCCO III (137, 138) 1.4 TSI	CTHD	05.08 - 11.17	1390	B	118 kW	1196	15
SCIROCCO III (137, 138) 1.4 TSI	CTKA	05.08 - 11.17	1390	B	118 kW	1196	15
SCIROCCO III (137, 138) 1.4 TSI	CZDA	07.15 - 11.17	1395	B	110 kW	1195	3
SCIROCCO III (137, 138) 1.4 TSI	CZDC	07.15 - 11.17	1395	B	96 kW	1195	3
SCIROCCO III (137, 138) 2.0 TDI	CBBB	05.09 - 11.17	1968	D	125 kW	1202	45
SCIROCCO III (137, 138) 2.0 TDI	CBDB	08.08 - 11.17	1968	D	103 kW	1202	45
SCIROCCO III (137, 138) 2.0 TDI	CFGB	05.09 - 11.17	1968	D	125 kW	1203	47
SCIROCCO III (137, 138) 2.0 TDI	CFGC	01.13 - 11.17	1968	D	130 kW	1203	47
SCIROCCO III (137, 138) 2.0 TDI	CFHB	11.10 - 11.17	1968	D	100 kW	1203	47
SCIROCCO III (137, 138) 2.0 TDI	CFHC	08.08 - 11.17	1968	D	103 kW	1203	47
SCIROCCO III (137, 138) 2.0 TDI	CUWA	05.14 - 11.17	1968	D	135 kW	1203	48
SCIROCCO III (137, 138) 2.0 TDI	CUXA	05.14 - 11.17	1968	D	135 kW	1203	48
SCIROCCO III (137, 138) 2.0 TFSI	CAWB	05.08 - 11.09	1984	B	147 kW	1204	53
SCIROCCO III (137, 138) 2.0 TSI	CCZB	11.09 - 11.17	1984	B	155 kW	1204	53
SCIROCCO III (137, 138) 2.0 TSI	CULC	11.13 - 11.17	1984	B	162 kW	1204	57








			ccm		kW		1 POS
SCIROCCO Van (137) 1.4 TSI	CAVD	06.08 - 05.14	1390	B	118 kW	1196	15
SCIROCCO Van (137) 1.4 TSI	CAXA	08.08 - 05.14	1390	B	90 kW	1196	13
SCIROCCO Van (137) 2.0 TDI	CBBB	05.09 - 05.14	1968	D	125 kW	1202	45
SCIROCCO Van (137) 2.0 TDI	CBDB	08.08 - 05.14	1968	D	103 kW	1202	45
SCIROCCO Van (137) 2.0 TDI	CFGB	05.09 - 05.14	1968	D	125 kW	1203	47
SCIROCCO Van (137) 2.0 TDI	CFHC	08.08 - 05.14	1968	D	103 kW	1203	47
SCIROCCO Van (137) 2.0 TFSI	CCZB	11.09 - 05.14	1984	B	155 kW	1204	53
SENDA 1.6 D	JP	09.90 - 11.97	1588	D	40 kW	1195	6
SHARAN (7M8, 7M9, 7M6) 1.8 T 20V	AJH	09.97 - 03.10	1781	B	110 kW	1201	39
SHARAN (7M8, 7M9, 7M6) 1.8 T 20V	AWC	09.97 - 03.10	1781	B	110 kW	1201	39
SHARAN (7M8, 7M9, 7M6) 1.9 TDI 4motion	AUY	03.00 - 03.10	1896	D	85 kW	1198	25
SHARAN (7M8, 7M9, 7M6) 1.9 TDI 4motion	BVK	03.00 - 03.10	1896	D	85 kW	1198	25
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	1Z	09.95 - 03.10	1896	D	66 kW	1199	26
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	AFN	09.96 - 04.00	1896	D	81 kW	1199	26
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	AHU	09.95 - 03.10	1896	D	66 kW	1199	26
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	ANU	09.95 - 03.10	1896	D	66 kW	1198	25
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	ASZ	11.02 - 03.10	1896	D	96 kW	1198	25
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	AUY	04.00 - 03.10	1896	D	85 kW	1198	25
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	AVG	09.96 - 04.00	1896	D	81 kW	1199	26
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	BTB	06.05 - 03.10	1896	D	110 kW	1198	25
SHARAN (7M8, 7M9, 7M6) 1.9 TDI	BVK	04.00 - 03.10	1896	D	85 kW	1198	25
SHARAN (7N1, 7N2) 1.4 TSI	CAVA	05.10	1390	B	110 kW	1196	15
SHARAN (7N1, 7N2) 1.4 TSI	CTHA	05.10	1390	B	110 kW	1196	15
SHARAN (7N1, 7N2) 1.4 TSI	CZDA	05.15	1395	B	110 kW	1195	3
SHARAN (7N1, 7N2) 1.8 TSI	CDAA	11.11	1798	B	118 kW	1203	51
SHARAN (7N1, 7N2) 2.0 TDI 4motion	CFFB	05.11 - 11.15	1968	D	103 kW	1203	47
SHARAN (7N1, 7N2) 2.0 TDI	CFFA	05.10	1968	D	100 kW	1203	47
SHARAN (7N1, 7N2) 2.0 TDI	CFFB	05.10	1968	D	103 kW	1203	47
SHARAN (7N1, 7N2) 2.0 TDI	CFFE	05.11 - 07.19	1968	D	85 kW	1203	47
SHARAN (7N1, 7N2) 2.0 TDI	CFGB	08.10	1968	D	125 kW	1203	47
SHARAN (7N1, 7N2) 2.0 TDI	CFGC	01.13	1968	D	130 kW	1203	47
SHARAN (7N1, 7N2) 2.0 TDI	CUWA	05.15	1968	D	135 kW	1203	48
SHARAN (7N1, 7N2) 2.0 TFSI	CCZA	12.10 - 11.15	1984	B	147 kW	1204	53
SHARAN (7N1, 7N2) 2.0 TSI	DEDA	05.15	1984	B	162 kW	1204	57
SHARAN VAN (7M_) 1.9 TDI (7M6, 7M9)	AUY	04.00 - 03.10	1896	D	85 kW	1198	25
SHARAN VAN (7M_) 1.9 TDI (7M8)	AFN	09.96 - 05.03	1896	D	81 kW	1199	26
SHARAN VAN (7M_) 1.9 TDI (7M8, 7M9)	AHU	09.96 - 05.03	1896	D	66 kW	1199	26
SHARAN VAN (7M_) 1.9 TDI (7M8, 7M9)	ANU	09.96 - 05.03	1896	D	66 kW	1198	25
SHARAN VAN (7M_) 1.9 TDI (7M9)	ASZ	11.02 - 05.03	1896	D	96 kW	1198	25
SHARAN VAN (7N1, 7N2) 1.4 TSI	CAVA	05.10 - 11.15	1390	B	110 kW	1196	15
SHARAN VAN (7N1, 7N2) 1.4 TSI	CTHA	05.10 - 11.15	1390	B	110 kW	1196	15
SHARAN VAN (7N1, 7N2) 2.0 TDI	CFFA	05.10 - 05.11	1968	D	100 kW	1203	47
SHARAN VAN (7N1, 7N2) 2.0 TDI	CFFB	05.10 - 11.15	1968	D	103 kW	1203	47
SHARAN VAN (7N1, 7N2) 2.0 TDI	CFFE	05.11 - 11.15	1968	D	85 kW	1203	47
SHARAN VAN (7N1, 7N2) 2.0 TDI	CFGB	08.10 - 01.13	1968	D	125 kW	1203	47
SHARAN VAN (7N1, 7N2) 2.0 TSI	CCZA	12.10 - 11.15	1984	B	147 kW	1204	53
SPACEFOX / SPACE CROSS (5Z6, 5Z7, 5Z9) 1.9 SDI	ASY	11.07 - 11.10	1896	D	47 kW	1198	21
T-ROC (A11, D11) 2.0 R 4motion	DNUE	09.19	1984	B	221 kW	1203	52
TIGUAN (5N_) 1.4 TSI 4motion	CAVA	09.07 - 07.18	1390	B	110 kW	1196	15
TIGUAN (5N_) 1.4 TSI 4motion	CAVD	05.11 - 07.18	1390	B	118 kW	1196	15
TIGUAN (5N_) 1.4 TSI 4motion	CTHA	09.07 - 07.18	1390	B	110 kW	1196	15
TIGUAN (5N_) 1.4 TSI 4motion	CTHD	05.11 - 07.18	1390	B	118 kW	1196	15
TIGUAN (5N_) 1.4 TSI	CAVA	05.08 - 07.18	1390	B	110 kW	1196	15
TIGUAN (5N_) 1.4 TSI	CAVD	05.11 - 07.18	1390	B	118 kW	1196	15
TIGUAN (5N_) 1.4 TSI	CAXA	08.10 - 07.18	1390	B	90 kW	1196	13
TIGUAN (5N_) 1.4 TSI	CTHA	05.08 - 07.18	1390	B	110 kW	1196	15
TIGUAN (5N_) 1.4 TSI	CTHD	05.11 - 07.18	1390	B	118 kW	1196	15
TIGUAN (5N_) 1.4 TSI	CZDA	05.15 - 07.18	1395	B	110 kW	1195	3
TIGUAN (5N_) 1.4 TSI	CZDB	05.15 - 07.18	1395	B	92 kW	1195	3
TIGUAN (5N_) 2.0 TDI 4motion	CBAA	11.07 - 07.18	1968	D	100 kW	1202	45
TIGUAN (5N_) 2.0 TDI 4motion	CBAB	09.07 - 07.18	1968	D	103 kW	1202	45
TIGUAN (5N_) 2.0 TDI 4motion	CBBA	02.08 - 08.09	1968	D	120 kW	1202	45








							
TIGUAN (5N_) 2.0 TDI 4motion	CBBB	09.07 - 07.18	1968	D	125 kW	1202	45
TIGUAN (5N_) 2.0 TDI 4motion	CFFA	11.07 - 07.18	1968	D	100 kW	1203	47
TIGUAN (5N_) 2.0 TDI 4motion	CFFB	09.07 - 07.18	1968	D	103 kW	1203	47
TIGUAN (5N_) 2.0 TDI 4motion	CFGB	09.07 - 07.18	1968	D	125 kW	1203	47
TIGUAN (5N_) 2.0 TDI 4motion	CFGC	11.12 - 07.18	1968	D	130 kW	1203	47
TIGUAN (5N_) 2.0 TDI 4motion	CLJA	09.07 - 07.18	1968	D	103 kW	1203	47
TIGUAN (5N_) 2.0 TDI 4motion	CUWA	05.15 - 07.18	1968	D	135 kW	1203	48
TIGUAN (5N_) 2.0 TDI	CBAB	03.08 - 07.18	1968	D	103 kW	1202	45
TIGUAN (5N_) 2.0 TDI	CFFB	03.08 - 07.18	1968	D	103 kW	1203	47
TIGUAN (5N_) 2.0 TDI	CFFD	05.10 - 07.18	1968	D	81 kW	1203	47
TIGUAN (5N_) 2.0 TFSI 4motion	CAWA	09.07 - 07.18	1984	B	125 kW	1204	56
TIGUAN (5N_) 2.0 TFSI 4motion	CAWB	09.07 - 07.18	1984	B	147 kW	1204	53
TIGUAN (5N_) 2.0 TFSI 4motion	CCTA	09.07 - 07.18	1984	B	147 kW	1204	53
TIGUAN (5N_) 2.0 TFSI 4motion	CCTB	09.07 - 07.18	1984	B	125 kW	1204	55
TIGUAN (5N_) 2.0 TFSI 4motion	CCZA	09.07 - 07.18	1984	B	147 kW	1204	53
TIGUAN (5N_) 2.0 TFSI 4motion	CCZC	09.07 - 07.18	1984	B	125 kW	1204	53
TIGUAN (5N_) 2.0 TFSI	CAWB	11.07 - 07.18	1984	B	147 kW	1204	53
TIGUAN (5N_) 2.0 TFSI	CCTA	11.07 - 07.18	1984	B	147 kW	1204	53
TIGUAN (5N_) 2.0 TSI 4motion	CCZB	05.11 - 07.18	1984	B	155 kW	1204	53
TIGUAN (5N_) 2.0 TSI 4motion	CCZD	05.11 - 07.18	1984	B	132 kW	1204	56
TIGUAN (AD1, AX1) 1.4 TSI 4motion	CZDA	05.16 - 07.18	1395	B	110 kW	1195	3
TIGUAN (AD1, AX1) 1.4 TSI 4motion	CZEA	05.16 - 07.18	1395	B	110 kW	1195	3
TIGUAN (AD1, AX1) 1.4 TSI	CZDA	05.16	1395	B	110 kW	1195	3
TIGUAN (AD1, AX1) 1.4 TSI	CZDB	01.16	1395	B	92 kW	1195	3
TIGUAN (AD1, AX1) 1.4 TSI	CZEA	05.16	1395	B	110 kW	1195	3
TIGUAN (AD1, AX1) 2.0 TDI 4motion	CRGB	08.16 - 07.20	1968	D	130 kW	1203	48
TIGUAN (AD1, AX1) 2.0 TSI 4motion	CHHB	06.16	1984	B	162 kW	1204	57
TIGUAN (AD1, AX1) 2.0 TSI 4motion	DKTA	09.18 - 07.20	1984	B	169 kW	1203	52
TIGUAN ALLSPACE (BW2, BJ2) 1.4 TSI	CZDA	06.17	1395	B	110 kW	1195	3
TIGUAN ALLSPACE (BW2, BJ2) 1.4 TSI	CZDA	07.17	1395	B	110 kW	1195	3
TIGUAN ALLSPACE (BW2, BJ2) 1.4 TSI	CZEA	06.17	1395	B	110 kW	1195	3
TIGUAN ALLSPACE (BW2, BJ2) 2.0 TSI 4motion	CXDA	07.17	1984	B	162 kW	1204	57
TIGUAN VAN (5N_) 1.4 TSI (5N1)	CAVA	05.08 - 05.10	1390	B	110 kW	1196	15
TIGUAN VAN (5N_) 1.4 TSI (5N1)	CAXA	08.10 - 05.11	1390	B	90 kW	1196	13
TIGUAN VAN (5N_) 1.4 TSI (5N2)	CTHD	09.12 - 07.18	1390	B	118 kW	1196	15
TIGUAN VAN (5N_) 1.4 TSI 4motion (5N2)	CTHD	09.12 - 07.18	1390	B	118 kW	1196	15
TIGUAN VAN (5N_) 2.0 TDI (5N1)	CFFD	05.10 - 07.11	1968	D	81 kW	1203	47
TIGUAN VAN (5N_) 2.0 TDI (5N1, 5N2)	CFFB	11.09 - 07.18	1968	D	103 kW	1203	47
TIGUAN VAN (5N_) 2.0 TDI 4motion (5N1, 5N2)	CBAB	11.07 - 07.18	1968	D	103 kW	1202	45
TIGUAN VAN (5N_) 2.0 TDI 4motion (5N1, 5N2)	CFFB	11.07 - 07.18	1968	D	103 kW	1203	47
TIGUAN VAN (5N_) 2.0 TDI 4motion (5N1, 5N2)	CFGB	05.10 - 05.13	1968	D	125 kW	1203	47
TIGUAN VAN (5N_) 2.0 TDI 4motion (5N1, 5N2)	CLJA	11.07 - 07.18	1968	D	103 kW	1203	47
TIGUAN VAN (5N_) 2.0 TDI 4motion (5N2)	CFGC	11.12 - 07.18	1968	D	130 kW	1203	47
TIGUAN VAN (5N_) 2.0 TSI 4motion (5N1)	CCZA	11.09 - 05.11	1984	B	147 kW	1204	53
TIGUAN VAN (5N_) 2.0 TSI 4motion (5N1)	CCZC	11.09 - 05.11	1984	B	125 kW	1204	53
TIGUAN VAN (5N_) 2.0 TSI 4motion (5N2)	CCZB	05.11 - 07.18	1984	B	155 kW	1204	53
TOUAREG (7LA, 7L6, 7L7) 2.5 R5 TDI	BAC	01.03 - 05.10	2461	D	128 kW	1202	42
TOUAREG (7LA, 7L6, 7L7) 2.5 R5 TDI	BLK	08.03 - 05.10	2461	D	120 kW	1202	42
TOUAREG (7LA, 7L6, 7L7) 2.5 R5 TDI	BPD	08.03 - 05.10	2461	D	120 kW	1202	43
TOUAREG (7LA, 7L6, 7L7) 2.5 R5 TDI	BPE	01.03 - 05.10	2461	D	128 kW	1202	43
TOURAN (1T1, 1T2) 1.4 TSI EcoFuel	CDGA	05.09 - 05.10	1390	G	110 kW	1196	15
TOURAN (1T1, 1T2) 1.4 TSI	BMY	02.06 - 05.10	1390	B	103 kW	1196	15
TOURAN (1T1, 1T2) 1.6 BiFuel	BSF	11.06 - 05.10	1595	B/G	75 kW	1202	44
TOURAN (1T1, 1T2) 1.6	BGU	07.03 - 05.10	1595	B	75 kW	1202	44
TOURAN (1T1, 1T2) 1.6	BSE	07.03 - 05.10	1595	B	75 kW	1202	44
TOURAN (1T1, 1T2) 1.6	BSF	07.03 - 05.10	1595	B	75 kW	1202	44
TOURAN (1T1, 1T2) 1.9 TDI	AVQ	02.03 - 05.10	1896	D	74 kW	1198	25
TOURAN (1T1, 1T2) 1.9 TDI	BKC	08.03 - 05.10	1896	D	77 kW	1198	25
TOURAN (1T1, 1T2) 1.9 TDI	BLS	08.03 - 05.10	1896	D	77 kW	1198	25
TOURAN (1T1, 1T2) 1.9 TDI	BRU	11.04 - 05.10	1896	D	66 kW	1198	25
TOURAN (1T1, 1T2) 1.9 TDI	BXE	08.03 - 05.10	1896	D	77 kW	1198	25
TOURAN (1T1, 1T2) 1.9 TDI	BXF	11.04 - 05.10	1896	D	66 kW	1198	25








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TOURAN (1T1, 1T2) 1.9 TDI	BJX	11.04 - 05.10	1896	D	66 kW	1198	25
TOURAN (1T1, 1T2) 2.0 TDI 16V	BKD	08.03 - 05.10	1968	D	103 kW	1201	34
TOURAN (1T1, 1T2) 2.0 TDI	AZV	02.03 - 05.10	1968	D	100 kW	1201	34
TOURAN (1T1, 1T2) 2.0 TDI	BMM	12.05 - 05.10	1968	D	103 kW	1201	36
TOURAN (1T1, 1T2) 2.0 TDI	BMN	12.05 - 05.10	1968	D	125 kW	1201	36
TOURAN (1T1, 1T2) 2.0 TDI	CFJA	12.05 - 05.10	1968	D	125 kW	1203	47
TOURAN (1T3) 1.2 TSI	CBZB	05.10 - 05.15	1197	B	77 kW	1195	1
TOURAN (1T3) 1.4 TSI EcoFuel	CDGA	05.10 - 05.15	1390	B/G	110 kW	1196	15
TOURAN (1T3) 1.4 TSI	CTHB	05.10 - 05.15	1390	B	125 kW	1196	15
TOURAN (1T3) 1.4 TSI	CTHC	05.10 - 05.15	1390	B	103 kW	1196	15
TOURAN (1T3) 1.6 TDI	CAYB	05.10 - 05.15	1598	D	66 kW	1200	31
TOURAN (1T3) 1.6 TDI	CAYC	05.10 - 05.15	1598	D	77 kW	1200	31
TOURAN (1T3) 2.0 TDI	CFHC	05.10 - 05.15	1968	D	103 kW	1203	47
TOURAN (1T3) 2.0 TDI	CFHF	11.10 - 05.15	1968	D	81 kW	1203	47
TOURAN (1T3) 2.0 TDI	CFJA	05.10 - 01.13	1968	D	125 kW	1203	47
TOURAN (1T3) 2.0 TDI	CFJB	01.13 - 05.15	1968	D	130 kW	1203	47
TOURAN (1T3) 2.0 TDI	CLCA	11.10 - 05.15	1968	D	81 kW	1203	47
TOURAN (5T1) 1.2 TSI	CYVB	05.15	1197	B	81 kW	1195	2
TOURAN (5T1) 1.4 TSI	CZDA	05.15	1395	B	110 kW	1195	3
TOURAN (5T1) 1.6 TDI	CRKB	05.15 - 05.16	1598	D	81 kW	1200	32
TOURAN (5T1) 2.0 TDI	CFHF	11.15 - 07.19	1968	D	81 kW	1203	47
TOURAN VAN (1T1, 1T2) 1.9 TDI	AVQ	10.03 - 05.05	1896	D	74 kW	1198	25
TOURAN VAN (1T1, 1T2) 1.9 TDI	BKC	08.03 - 11.06	1896	D	77 kW	1198	25
TOURAN VAN (1T1, 1T2) 1.9 TDI	BRU	11.04 - 05.10	1896	D	66 kW	1198	25
TOURAN VAN (1T1, 1T2) 1.9 TDI	BXE	08.03 - 11.06	1896	D	77 kW	1198	25
TOURAN VAN (1T1, 1T2) 1.9 TDI	BXF	11.04 - 05.10	1896	D	66 kW	1198	25
TOURAN VAN (1T1, 1T2) 1.9 TDI	BXJ	11.04 - 05.10	1896	D	66 kW	1198	25
TOURAN VAN (1T1, 1T2) 2.0 TDI	AZV	02.03 - 05.10	1968	D	100 kW	1201	34
TOURAN VAN (1T1, 1T2) 2.0 TDi	BKD	08.03 - 05.10	1968	D	103 kW	1201	34
TOURAN VAN (1T1, 1T2) 2.0 TDi	BMM	12.05 - 05.10	1968	D	103 kW	1201	36
TOURAN VAN (1T3) 1.2 TSI	CBZB	05.10 - 05.15	1197	B	77 kW	1195	1
TOURAN VAN (1T3) 1.4 TSI	CTHB	05.10 - 05.15	1390	B	125 kW	1196	15
TOURAN VAN (1T3) 1.4 TSI	CTHC	05.10 - 05.15	1390	B	103 kW	1196	15
TOURAN VAN (1T3) 1.4 TSi EcoFuel	CDGA	05.10 - 05.15	1390	B/G	110 kW	1196	15
TOURAN VAN (1T3) 1.6 TDI	CAYB	05.10 - 05.15	1598	D	66 kW	1200	31
TOURAN VAN (1T3) 1.6 TDI	CAYC	05.10 - 05.15	1598	D	77 kW	1200	31
TOURAN VAN (1T3) 2.0 TDI	CFHC	05.10 - 05.15	1968	D	103 kW	1203	47
TOURAN VAN (1T3) 2.0 TDi	CFJA	05.10 - 01.13	1968	D	125 kW	1203	47
TRANSPORTER CALIFORNIA T4 Camper (7DJ, 7DK, 70J) 1.9 TD	ABL	07.94 - 04.02	1896	D	50 kW	1198	24
TRANSPORTER CALIFORNIA T4 Camper (7DJ, 7DK, 70J) 2.5 TDI	AHY	07.99 - 04.03	2461	D	111 kW	1201	38
TRANSPORTER CALIFORNIA T4 Camper (7DJ, 7DK, 70J) 2.5 TDI	AJT	05.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER CALIFORNIA T4 Camper (7DJ, 7DK, 70J) 2.5 TDI	AXG	07.99 - 04.03	2461	D	111 kW	1201	38
TRANSPORTER CALIFORNIA T4 Camper (7DJ, 7DK, 70J) 2.5 TDI	AYC	04.01 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER CALIFORNIA T4 Camper (7DJ, 7DK, 70J) 2.5 TDI	AYY	05.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 1.9 TDI	AXB	05.07 - 11.09	1896	D	77 kW	1198	25
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 1.9 TDI	AXC	05.07 - 11.09	1896	D	63 kW	1198	25
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 1.9 TDI	BRS	05.07 - 11.09	1896	D	75 kW	1198	25
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI 4motion	CAAC	10.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI 4motion	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI 4motion	CCHA	10.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI 4motion	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI 4motion	CFCA	01.10 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CAAA	09.09 - 08.15	1968	D	62 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CAAB	09.09 - 08.15	1968	D	75 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CAAD	05.11 - 08.15	1968	D	84 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TDI	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TSI 4motion	CJKA	07.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TSI	CJKA	05.11 - 08.15	1984	B	150 kW	1204	56



							
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.0 TSI	CJKB	07.12 - 08.15	1984	B	110 kW	1204	56
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI 4motion	AXD	05.07 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI 4motion	AXE	05.07 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI 4motion	BNZ	05.07 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI 4motion	BPC	05.07 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI	AXD	05.07 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI	AXE	05.07 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI	BNZ	05.07 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI	BPC	05.07 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 2.5 TDI	BLJ	05.07 - 11.09	2461	D	120 kW	1202	42
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI 4motion	CAAC	06.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI 4motion	CFCA	06.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI 4motion	CXFA	08.15	1968	D	110 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI 4motion	CXHA	08.15	1968	D	110 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CAAB	04.15 - 12.19	1968	D	75 kW	1202	45
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CAAC	04.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CFCA	04.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CXFA	04.15	1968	D	110 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CXGA	04.15 - 07.19	1968	D	62 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CXGB	04.15 - 12.19	1968	D	75 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CXHA	04.15	1968	D	110 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CXHB	05.16 - 08.19	1968	D	84 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TDI	CXHC	07.19	1968	D	81 kW	1203	49
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TSI 4motion	CJKA	06.15 - 07.19	1984	B	150 kW	1204	56
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TSI	CJKA	04.15 - 07.19	1984	B	150 kW	1204	56
TRANSPORTER CALIFORNIA T6 Camper (SGC, SGG, SHC) 2.0 TSI	CJKB	04.15 - 07.19	1984	B	110 kW	1204	56
TRANSPORTER GRAND CALIFORNIA Camper (SCB, SCC) 2.0 TDI 4motion	DAUA	04.19	1968	D	103 kW	1203	49
TRANSPORTER GRAND CALIFORNIA Camper (SCB, SCC) 2.0 TDI 4motion	DAVA	04.19	1968	D	130 kW	1203	49
TRANSPORTER GRAND CALIFORNIA Camper (SCB, SCC) 2.0 TDI	DAUA	04.19	1968	D	103 kW	1203	49
TRANSPORTER GRAND CALIFORNIA Camper (SCB, SCC) 2.0 TDI	DAVA	04.19	1968	D	130 kW	1203	49
TRANSPORTER III Bus 1.6 D	CS	01.81 - 07.87	1588	D	37 kW	1195	6
TRANSPORTER III Bus 1.6 D	CS	09.81 - 12.83	1588	D	37 kW	1195	6
TRANSPORTER III Bus 1.6 TD Syncro	JX	03.86 - 07.92	1588	D	51 kW	1197	18
TRANSPORTER III Bus 1.6 TD	JX	08.84 - 07.92	1588	D	51 kW	1197	18
TRANSPORTER III Bus 1.7 D	KY	10.86 - 07.92	1715	D	42 kW	1200	33
TRANSPORTER III Kasten 1.6 D	CS	01.81 - 07.87	1588	D	37 kW	1195	6
TRANSPORTER III Kasten 1.6 TD Syncro	JX	03.86 - 07.92	1588	D	51 kW	1197	18
TRANSPORTER III Kasten 1.6 TD	JX	10.84 - 07.92	1588	D	51 kW	1197	18
TRANSPORTER III Kasten 1.7 D	KY	08.84 - 07.92	1715	D	42 kW	1200	33
TRANSPORTER III Pritsche/Fahrgestell 1.6 D	CS	01.81 - 07.87	1588	D	37 kW	1195	6
TRANSPORTER III Pritsche/Fahrgestell 1.6 TD Syncro	JX	03.86 - 07.92	1588	D	51 kW	1197	18
TRANSPORTER III Pritsche/Fahrgestell 1.6 TD	JX	10.84 - 07.92	1588	D	51 kW	1197	18
TRANSPORTER III Pritsche/Fahrgestell 1.6 TD	JX	08.85 - 07.87	1588	D	51 kW	1197	18
TRANSPORTER III Pritsche/Fahrgestell 1.7 D	KY	07.89 - 07.92	1715	D	42 kW	1200	33
TRANSPORTER III Pritsche/Fahrgestell 1.7 D	KY	08.85 - 07.87	1715	D	42 kW	1200	33
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 1.9 D	1X	09.90 - 12.95	1896	D	44 kW	1198	23
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 1.9 TD	ABL	10.92 - 04.03	1896	D	50 kW	1198	24
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.4 D Syncro	AAB	10.92 - 04.99	2370	D	57 kW	1198	23
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.4 D	AAB	09.90 - 08.04	2370	D	57 kW	1198	23
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.4 D	AJA	05.97 - 06.03	2370	D	55 kW	1198	23
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI Syncro	ACV	01.96 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI Syncro	AXL	01.96 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	ACV	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	AHY	05.98 - 04.03	2461	D	111 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	AJT	05.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	AUF	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	AXG	05.98 - 04.03	2461	D	111 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	AYC	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ) 2.5 TDI	AYY	05.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 1.9 D	1X	07.90 - 12.95	1896	D	45 kW	1198	23
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 1.9 D	1X	09.90 - 12.95	1896	D	44 kW	1198	23
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 1.9 TD	ABL	10.92 - 04.03	1896	D	50 kW	1198	24








			ccm		kW		1 POS
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.4 D Syncro	AAB	10.92 - 04.99	2370	D	57 kW	1198	23
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.4 D	AAB	07.90 - 04.99	2370	D	57 kW	1198	23
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.4 D	AJA	08.97 - 04.03	2370	D	55 kW	1198	23
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI Syncro	ACV	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI Syncro	AXL	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	ACV	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	AHY	09.00 - 04.03	2461	D	111 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	AJT	12.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	AUF	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	AXG	09.00 - 04.03	2461	D	111 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	AYC	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Kasten (70A, 70H, 7DA, 7DH) 2.5 TDI	AYY	12.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 1.9 D	1X	07.90 - 12.95	1896	D	45 kW	1198	23
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 1.9 D	1X	09.90 - 12.95	1896	D	44 kW	1198	23
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 1.9 TD	ABL	10.92 - 04.03	1896	D	50 kW	1198	24
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.4 D Syncro	AAB	10.92 - 04.99	2370	D	57 kW	1198	23
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.4 D	AAB	09.90 - 04.99	2370	D	57 kW	1198	23
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.4 D	AJA	08.97 - 04.03	2370	D	55 kW	1198	23
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI Syncro	ACV	05.98 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI Syncro	AXL	05.98 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI	ACV	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI	AJT	05.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI	AUF	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI	AYC	09.95 - 04.03	2461	D	75 kW	1201	38
TRANSPORTER IV Pritsche/Fahrgestell (70E, 70L, 70M, 7DE, 7DL 2.5 TDI	AYY	05.98 - 04.03	2461	D	65 kW	1201	38
TRANSPORTER KOMBI Kasten (T2) 1.6 D	BE	02.81 - 12.86	1588	D	40 kW	1195	6
TRANSPORTER KOMBI Pritsche/Fahrgestell (T2) 1.6 D	BE	02.81 - 12.86	1588	D	40 kW	1195	6
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 1.9 TDI	AXC	04.03 - 11.09	1896	D	63 kW	1198	25
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 1.9 TDI	BRR	01.06 - 11.09	1896	D	62 kW	1198	25
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 1.9 TDI	BRS	06.06 - 11.09	1896	D	75 kW	1198	25
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 BITDI 4motion	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 BITDI	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI 4motion	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI 4motion	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI 4motion	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI 4motion	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CAAA	09.09 - 08.15	1968	D	62 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CAAB	09.09 - 08.15	1968	D	75 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CAAD	05.11 - 08.15	1968	D	84 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TDI	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TSI 4motion	CJKA	07.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TSI	CJKA	05.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.0 TSI	CJKB	07.12 - 08.15	1984	B	110 kW	1204	56
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI 4motion	AXD	11.03 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI 4motion	AXE	11.03 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI 4motion	BNZ	11.03 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI 4motion	BPC	11.03 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI	AXD	04.03 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI	AXE	04.03 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI	BLJ	11.03 - 11.09	2461	D	120 kW	1202	42
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI	BNZ	04.03 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 2.5 TDI	BPC	04.03 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI 4motion	CAAC	06.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI 4motion	CFCA	06.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI 4motion	CXFA	08.15	1968	D	110 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI 4motion	CXHA	08.15	1968	D	110 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CAAA	04.15 - 07.19	1968	D	62 kW	1202	45
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CAAB	04.15 - 12.19	1968	D	75 kW	1202	45
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CAAC	04.15 - 05.20	1968	D	103 kW	1202	45















							
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CFCA	04.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CXFA	04.15	1968	D	110 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CXGA	04.15 - 07.19	1968	D	62 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CXGB	04.15 - 12.19	1968	D	75 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CXHA	04.15	1968	D	110 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CXHB	05.16 - 08.19	1968	D	84 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TDI	CXHC	07.19	1968	D	81 kW	1203	49
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TSI 4motion	CJKA	06.15 - 07.19	1984	B	150 kW	1204	56
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TSI	CJKA	04.15 - 07.19	1984	B	150 kW	1204	56
TRANSPORTER MULTIVAN VI (SGF, SGM, SGN, SHM, SHN) 2.0 TSI	CJKB	04.15 - 07.19	1984	B	110 kW	1204	56
TRANSPORTER Passenger VAN 2.4 TDI	AAB	09.92 - 12.94	2370	D	57 kW	1198	23
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 1.9 TDI	AXB	04.03 - 10.11	1896	D	77 kW	1198	25
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 1.9 TDI	AXC	04.03 - 11.09	1896	D	63 kW	1198	25
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 1.9 TDI	BRR	01.06 - 11.09	1896	D	62 kW	1198	25
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 1.9 TDI	BRS	06.06 - 11.09	1896	D	75 kW	1198	25
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 BITDI 4motion	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 BITDI	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI 4motion	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI 4motion	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI 4motion	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI 4motion	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CAAA	09.09 - 08.15	1968	D	62 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CAAB	09.09 - 08.15	1968	D	75 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CAAD	05.11 - 08.15	1968	D	84 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TDI	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TSI 4motion	CJKA	07.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TSI	CJKA	05.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.0 TSI	CJKB	07.12 - 08.15	1984	B	110 kW	1204	56
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI 4motion	AXD	07.04 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI 4motion	AXE	07.04 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI 4motion	BNZ	07.04 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI 4motion	BPC	07.04 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI	AXD	04.03 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI	AXE	04.03 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI	AXE	04.03 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI	BNZ	04.03 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDI	BPC	04.03 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ) 2.5 TDi	BLJ	11.03 - 11.09	2461	D	120 kW	1202	42
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 1.9 TDI	AXB	04.03 - 12.16	1896	D	77 kW	1198	25
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 1.9 TDI	AXC	04.03 - 11.09	1896	D	63 kW	1198	25
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 1.9 TDI	BRR	01.06 - 11.09	1896	D	62 kW	1198	25
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 1.9 TDI	BRS	06.06 - 11.09	1896	D	75 kW	1198	25
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 BitDI 4motion	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 BitDI	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI 4motion	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI 4motion	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI 4motion	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI 4motion	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CAAA	09.09 - 08.15	1968	D	62 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CAAB	09.09 - 08.15	1968	D	75 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CAAD	05.11 - 08.15	1968	D	84 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TDI	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TSI 4motion	CJKA	07.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TSI	CJKA	05.11 - 08.15	1984	B	150 kW	1204	56
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.0 TSI	CJKB	07.12 - 08.15	1984	B	110 kW	1204	56
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI 4motion	AXD	07.04 - 11.09	2461	D	96 kW	1202	42

	ENGINE	ccm		kw	1 POS		
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI 4motion	AXE	07.04 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI 4motion	BNZ	07.04 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI 4motion	BPC	07.04 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI	AXD	04.03 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI	AXE	04.03 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI	BNZ	04.03 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER V Kasten (7HA, 7HH, 7EA, 7EH) 2.5 TDI	BPC	04.03 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 1.9 TDI	AXB	04.03 - 12.09	1896	D	77 kW	1198	25
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 1.9 TDI	AXC	04.03 - 11.09	1896	D	63 kW	1198	25
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 1.9 TDI	BRR	01.06 - 11.09	1896	D	62 kW	1198	25
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 1.9 TDI	BRS	06.06 - 11.09	1896	D	75 kW	1198	25
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 BITDI 4motion	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 BITDI	CFCA	09.09 - 08.15	1968	D	132 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI 4motion	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI 4motion	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI 4motion	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI 4motion	CCHB	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI	CAAA	09.09 - 08.15	1968	D	62 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI	CAAB	09.09 - 08.15	1968	D	75 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI	CAAC	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI	CAAD	05.11 - 08.15	1968	D	84 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI	CAAE	05.10 - 08.15	1968	D	100 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TDI	CCHA	09.09 - 08.15	1968	D	103 kW	1202	45
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.0 TSI	CJKB	07.12 - 08.15	1984	B	110 kW	1204	56
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI 4motion	AXD	07.04 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI 4motion	AXE	04.04 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI 4motion	BNZ	07.04 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI 4motion	BPC	04.04 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI	AXD	04.03 - 11.09	2461	D	96 kW	1202	42
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI	AXE	04.03 - 11.09	2461	D	128 kW	1202	42
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI	BNZ	04.03 - 11.09	2461	D	96 kW	1203	46
TRANSPORTER V Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ, 2.5 TDI	BPC	04.03 - 11.09	2461	D	128 kW	1202	43
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI 4motion	CAAC	06.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI 4motion	CFCA	06.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI 4motion	CXFA	08.15	1968	D	110 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI 4motion	CXHA	08.15	1968	D	110 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CAAA	04.15 - 07.19	1968	D	62 kW	1202	45
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CAAB	04.15 - 12.19	1968	D	75 kW	1202	45
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CAAC	04.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CFCA	04.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CXFA	04.15	1968	D	110 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CXGA	04.15 - 07.19	1968	D	62 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CXGB	04.15 - 12.19	1968	D	75 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CXHA	04.15	1968	D	110 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CXHB	05.16 - 08.19	1968	D	84 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TDI	CXHC	07.19	1968	D	81 kW	1203	49
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TSI 4motion	CJKA	06.15 - 07.19	1984	B	150 kW	1204	56
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TSI	CJKA	04.15 - 07.19	1984	B	150 kW	1204	56
TRANSPORTER VI / CARAVELLE VI Bus (SGB, SGJ, SHB, SHJ) 2.0 TSI	CJKB	04.15 - 07.19	1984	B	110 kW	1204	56
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI 4motion	CAAC	06.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI 4motion	CFCA	06.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI 4motion	CXFA	08.15	1968	D	110 kW	1203	49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI 4motion	CXHA	08.15	1968	D	110 kW	1203	49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CAAA	04.15 - 07.19	1968	D	62 kW	1202	45
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CAAB	04.15 - 12.19	1968	D	75 kW	1202	45
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CAAC	04.15 - 12.19	1968	D	103 kW	1202	45
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CFCA	04.15 - 12.19	1968	D	132 kW	1202	45
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CXFA	04.15	1968	D	110 kW	1203	49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CXGA	04.15 - 07.19	1968	D	62 kW	1203	49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CXGB	04.15 - 12.19	1968	D	75 kW	1203	49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CXHA	04.15	1968	D	110 kW	1203	49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CXHB	05.16 - 08.19	1968	D	84 kW	1203	49







						
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TDI	CXHC	07.19	1968	D	81 kW	1203 49
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TSI 4motion	CJKA	06.15 - 07.19	1984	B	150 kW	1204 56
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TSI	CJKA	04.15 - 07.19	1984	B	150 kW	1204 56
TRANSPORTER VI Kasten (SGA, SGH, SHA, SHH) 2.0 TSI	CJKB	04.15 - 07.19	1984	B	110 kW	1204 56
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI 4motion	CAAC	06.15 - 11.19	1968	D	103 kW	1202 45
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI 4motion	CFCA	06.15 - 11.19	1968	D	132 kW	1202 45
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI 4motion	CXFA	05.16	1968	D	110 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI 4motion	CXHA	05.16	1968	D	110 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CAAA	04.15 - 11.19	1968	D	62 kW	1202 45
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CAAB	04.15 - 11.19	1968	D	75 kW	1202 45
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CAAC	04.15 - 11.19	1968	D	103 kW	1202 45
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CFCA	04.15 - 11.19	1968	D	132 kW	1202 45
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CXFA	08.15	1968	D	110 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CXGA	04.15 - 11.19	1968	D	62 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CXGB	04.15 - 11.19	1968	D	75 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CXHA	08.15	1968	D	110 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CXHB	05.16 - 11.19	1968	D	84 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TDI	CXHC	07.19	1968	D	81 kW	1203 49
TRANSPORTER VI Pritsche/Fahrgestell (SFD, SFE, SFL, SFZ, SJD 2.0 TSI	CJKB	04.15 - 06.19	1984	B	110 kW	1204 56
VENTO (1H2) 1.4	ABD	11.91 - 09.98	1390	B	40 kW	1195 4
VENTO (1H2) 1.4	ABD	11.91 - 09.98	1390	B	44 kW	1195 4
VENTO (1H2) 1.4	AEX	11.91 - 09.98	1390	B	40 kW	1195 8
VENTO (1H2) 1.4	AEX	11.91 - 09.98	1390	B	44 kW	1195 8
VENTO (1H2) 1.6	ABU	09.92 - 09.98	1598	B	55 kW	1195 7
VENTO (1H2) 1.6	AEA	09.92 - 09.98	1598	B	55 kW	1196 9
VENTO (1H2) 1.6	AEE	09.92 - 09.98	1598	B	55 kW	1196 9
VENTO (1H2) 1.8	ABS	11.91 - 09.98	1781	B	66 kW	1201 35
VENTO (1H2) 1.8	ADZ	11.91 - 09.98	1781	B	66 kW	1201 35
VENTO (1H2) 1.9 D	1Y	11.91 - 09.98	1896	D	48 kW	1198 23
VENTO (1H2) 1.9 SDI	AEY	04.97 - 09.98	1896	D	47 kW	1199 26
VENTO (1H2) 1.9 TDI	1Z	11.91 - 09.98	1896	D	66 kW	1199 26
VENTO (1H2) 1.9 TDI	AFN	04.96 - 09.98	1896	D	81 kW	1199 26
VENTO (1H2) 1.9 TDI	AHU	11.91 - 09.98	1896	D	66 kW	1199 26
VENTO (1H2) 1.9 TDI	ALE	11.91 - 09.98	1896	D	66 kW	1199 26
VENTO (1H2) 1.9 TD	AAZ	11.91 - 09.98	1896	D	55 kW	1198 24
VENTO (602, 604) 1.2 TSI	CBZB	01.10	1197	B	77 kW	1195 1
VENTO (602, 604) 1.6 TDI	CLNA	07.10 - 08.14	1598	D	77 kW	1200 31
VOYAGE (5X1) 1.9 D	1Y	06.96 - 09.01	1896	D	48 kW	1198 23
VOYAGE (5X1) 1.9 TDI	1Z	09.99 - 09.01	1896	D	66 kW	1199 26





						
CONSTELLATION 17280	D 0836 LFL 64	07.05	6871	D	202 kW	1205 60
CONSTELLATION 24280	D 0836 LFL 64	07.05	6871	D	202 kW	1205 60
CONSTELLATION 26280	D 0836 LFL 64	01.17	6871	D	202 kW	1205 60
CONSTELLATION 33440	D 2676 LF 28	01.18	12419	D	324 kW	1205 61
DELIVERY II 4160	ISF2.8	01.18	2776	D	115 kW	1204 58
DELIVERY II 6160	ISF2.8	01.18	2776	D	115 kW	1204 58
DELIVERY II Express	ISF2.8	01.18	2776	D	110 kW	1204 58
DELIVERY 29373	4236	01.82 - 10.86	3866	D	62 - 63 kW	1204 59
DELIVERY 33025	4236	01.83 - 10.86	3866	D	62 - 63 kW	1204 59
DELIVERY 33055	T4.236	01.82 - 12.86	3866	D	66 kW	1204 59
VOLKSBUS 14.190 OD	D 0834 LFL 64	12.17	4580	D	137 kW	1205 60
VOLKSBUS 15.190 OD	D 0834 LFL 64	01.16	4580	D	137 kW	1205 60
VOLKSBUS 15.190 OD	D 0834 LFL 64	01.14 - 12.15	4580	D	137 kW	1205 60
VOLKSBUS 17.230 OD	D 0834 LFL 65	01.16	4580	D	166 kW	1205 60
VOLKSBUS 17.230 OD	D 0834 LFL 65	01.14 - 12.15	4580	D	166 kW	1205 60
VOLKSBUS 17.280 OT	D 0836 LOH 64	01.16	6871	D	209 kW	1205 60
VOLKSBUS 17.280 OT	D 0836 LOH 64	01.14 - 12.15	6871	D	209 kW	1205 60
VOLKSBUS 18.280 OT	D 0836 LOH 64	01.18	6871	D	209 kW	1205 60
VOLKSBUS 18.280 OT	D 0836 LOH 64	01.17	6871	D	209 kW	1205 60

	 ENGINE	 ccm		kW	 1 POS
VOLKSBUS 8.150 FEB	D 0834 LFL 63	12.15	4580	D	1205 60
VOLKSBUS 8.150 FEB	D 0834 LFL 63	01.13 - 12.15	4580	D	1205 60
VOLKSBUS 9.150 FEB	D 0834 LFL 63	01.16	4580	D	1205 60
VOLKSBUS 9.150 FEB	D 0834 LFL 63	01.13 - 12.15	4580	D	1205 60
WORKER 15190	D 0834 LFL 64	01.15	4580	D	1205 60
WORKER 17230	D 0834 LFL 65	01.16	4580	D	1205 60
WORKER 8150	D 0834 LFL 63	07.05 - 12.16	4580	D	1205 60
WORKER 9150	D 0834 LFL 63	07.05 - 12.16	4580	D	1205 60











ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
028.B	79,500	4	1896	43 kW	D	1198	22	AJT	81,000	5	2461	65 kW	D	1201	38
1C	76,500	4	1588	51 kW	D	1197	19	AKQ	76,500	4	1390	55 kW	B	1196	14
1F	81,000	4	1595	55 kW	B	1201	37	AKU	79,500	4	1716	44 kW	D	1198	25
1G	76,500	6	2384	68 kW	D	1197	19	AKV	76,500	4	1390	44 kW	B	1195	8
1P	81,000	4	1781	72 kW	B	1201	35	AKW	79,500	4	1715	42 kW	D	1198	25
1S	76,500	6	2383	51 kW	D	1195	6	ALE	79,500	4	1896	66 kW	D	1199	26
1V	76,500	4	1589	44 kW	D	1197	19	ALH	79,500	4	1896	66 - 67 kW	D	1199	26
1X	79,500	4	1896	44 - 45 kW	D	1198	23	ALM	76,500	4	1598	55 kW	B	1196	9
1Y	79,500	4	1896	47 - 50 kW	D	1198	23	ALZ	81,000	4	1595	75 kW	B	1202	44
1Z	79,500	4	1896	66 kW	D	1199	26	AMF	79,500	3	1422	55 kW	D	1199	27
2G	75,000	4	1272	40 kW	B	1195	5	ANA	81,000	4	1595	74 kW	B	1202	44
2H	81,000	4	1781	72 kW	B	1201	35	ANB	81,000	4	1781	110 kW	B	1201	39
4236	98,430	4	3866	55 - 65 kW	D	1204	59	ANF	81,000	5	2461	55 kW	D	1202	40
682	76,500	4	1471	33 kW	D	1197	17	ANG	81,000	5	2461	88 kW	D	1202	40
685	76,500	4	1588	36 kW	D	1195	6	ANH	81,000	5	2461	111 kW	D	1202	40
686	76,500	4	1588	45 kW	D	1197	19	ANJ	81,000	5	2461	80 kW	D	1201	38
68A	76,500	4	1588	45 kW	D	1197	19	ANM	76,500	4	1390	74 kW	B	1196	14
68C	76,500	4	1588	50 kW	D	1197	19	ANU	79,500	4	1896	66 kW	D	1198	25
AAB	79,500	5	2370	57 kW	D	1198	23	ANX	76,500	4	1390	40 kW	B	1195	8
AAV	75,000	4	1272	40 kW	B	1195	5	APA	81,000	5	2461	66 kW	D	1201	38
AAZ	79,500	4	1896	55 kW	D	1198	24	APE	76,500	4	1390	55 kW	B	1196	14
ABD	75,000	4	1390	40 - 44 kW	B	1195	4	APH	81,000	4	1781	110 kW	B	1201	39
ABL	79,500	4	1896	50 kW	D	1198	24	APQ	76,500	4	1390	44 kW	B	1195	8
ABN	81,000	4	1595	54 - 55 kW	B	1201	37	APU	81,000	4	1781	110 kW	B	1201	39
ABS	81,000	4	1781	63 - 66 kW	B	1201	35	AQA	81,000	4	1781	110 kW	B	1201	39
ABU	76,500	4	1598	55 kW	B	1195	7	AQM	79,500	4	1896	50 kW	D	1198	21
ACL	76,500	6	2384	70 kW	D	1197	19	AQQ	76,500	4	1390	74 kW	B	1196	14
ACR	81,000	4	1595	53 kW	B	1201	37	ARD	79,500	4	1896	44 kW	D	1200	29
ACT	76,500	6	2383	51 kW	D	1195	6	ARL	79,500	4	1896	110 kW	D	1198	25
ACV	81,000	5	2461	75 kW	D	1201	38	ARZ	81,000	4	1781	110 kW	B	1201	39
ADE	79,500	4	1896	56 kW	D	1197	20	ASV	79,500	4	1896	81 kW	D	1199	26
ADG	79,500	4	1896	43 kW	D	1198	23	ASX	79,500	4	1896	47 kW	D	1199	28
ADK	76,500	4	1588	40 kW	D	1195	6	ASY	79,500	4	1896	47 kW	D	1198	21
ADZ	81,000	4	1781	63 - 66 kW	B	1201	35	ASZ	79,500	4	1896	96 kW	D	1198	25
AEA	76,500	4	1598	55 kW	B	1196	9	ATD	79,500	4	1896	74 kW	D	1198	25
AEB	81,000	4	1781	110 - 112 kW	B	1201	39	ATJ	79,500	4	1896	85 kW	D	1198	25
AEE	76,500	4	1598	55 kW	B	1196	9	AUA	76,500	4	1390	55 kW	B	1196	14
AEF	79,500	4	1896	47 kW	D	1198	23	AUB	76,500	4	1390	74 kW	B	1196	14
AEX	76,500	4	1390	40 - 44 kW	B	1195	8	AUF	81,000	5	2461	75 kW	D	1201	38
AEY	79,500	4	1896	47 - 48 kW	D	1199	26	AUY	79,500	4	1896	85 kW	D	1198	25
AFD	79,500	4	1896	58 kW	D	1199	26	AVB	79,500	4	1896	74 kW	D	1198	25
AFH	76,500	4	1390	74 kW	B	1196	14	AVC	81,000	4	1781	110 kW	B	1201	39
AFK	76,500	4	1390	74 kW	B	1196	14	AVF	79,500	4	1896	96 kW	D	1198	25
AFN	79,500	4	1896	81 kW	D	1199	26	AVG	79,500	4	1896	81 kW	D	1199	26
AGD	79,500	4	1896	47 kW	D	1199	26	AVM	79,500	4	1896	63 kW	D	1199	26
AGP	79,500	4	1896	50 kW	D	1198	21	AVQ	79,500	4	1896	74 kW	D	1198	25
AGR	79,500	4	1896	66 kW	D	1199	26	AVU	81,000	4	1595	75 kW	B	1202	44
AGU	81,000	4	1781	110 kW	B	1201	39	AWC	81,000	4	1781	110 kW	B	1201	39
AGX	81,000	5	2461	55 kW	D	1201	38	AWD	81,000	4	1781	110 kW	B	1201	39
AHB	79,500	4	1715	42 kW	D	1198	25	AWX	79,500	4	1896	96 kW	D	1198	25
AHD	81,000	5	2461	75 kW	D	1201	38	AWY	76,500	3	1198	40 kW	B	1197	16
AHF	79,500	4	1896	81 kW	D	1199	26	AXB	79,500	4	1896	77 kW	D	1198	25
AHG	79,500	4	1716	42 - 44 kW	D	1198	25	AXC	79,500	4	1896	63 kW	D	1198	25
AHH	79,500	4	1896	66 kW	D	1199	26	AXD	81,000	5	2461	96 kW	D	1202	42
AHL	81,000	4	1595	74 kW	B	1202	44	AXE	81,000	5	2461	96 - 128 kW	D	1202	42
AHS	76,500	4	1598	55 kW	B	1196	9	AXG	81,000	5	2461	111 kW	D	1201	38
AHU	79,500	4	1896	66 - 67 kW	D	1199	26	AXL	81,000	5	2461	75 kW	D	1201	38
AHW	76,500	4	1390	55 kW	B	1196	14	AXP	76,500	4	1390	55 kW	B	1196	14
AHY	81,000	5	2461	111 kW	D	1201	38	AXR	79,500	4	1896	74 kW	D	1198	25
AJA	79,500	5	2370	55 kW	D	1198	23	AYC	81,000	5	2461	75 kW	D	1201	38
AJH	81,000	4	1781	110 kW	B	1201	39	AYD	81,000	4	1595	75 kW	B	1202	44
AJM	79,500	4	1896	85 kW	D	1198	25	AYQ	79,500	4	1896	47 kW	D	1198	21

ENGINE			ccm	kW			1 POS
AYY	81,000	5	2461	65 kW	D	1201	38
AZQ	76,500	3	1198	47 kW	B	1196	10
AZV	81,000	4	1968	100 kW	D	1201	34
BAC	81,000	5	2461	128 kW	D	1202	42
BAY	79,500	3	1422	55 kW	D	1199	27
BBE	81,000	5	2461	61 kW	D	1201	38
BBF	81,000	5	2461	70 kW	D	1201	38
BBY	76,500	4	1390	55 kW	B	1196	14
BBZ	76,500	4	1390	74 kW	B	1196	14
BCA	76,500	4	1390	55 kW	B	1196	11
BCT	81,000	5	2461	40 kW	D	1202	40
BCU	81,000	5	2461	74 kW	D	1202	40
BCV	81,000	5	2461	108 kW	D	1202	40
BDJ	81,000	4	1968	51 kW	D	1202	41
BDK	81,000	4	1968	55 kW	D	1202	41
BEQ	79,500	4	1896	33 kW	D	1200	29
BEU	79,500	4	1896	43 kW	D	1200	29
BEW	79,500	4	1896	74 kW	D	1198	25
BE	76,500	4	1588	37 - 44 kW	D	1195	6
BFQ	81,000	4	1595	75 kW	B	1202	44
BFS	81,000	4	1595	75 kW	B	1202	44
BGG	79,500	4	1896	47 kW	D	1198	23
BGU	81,000	4	1595	75 kW	B	1202	44
BJB	79,500	4	1896	77 kW	D	1198	25
BJC	79,500	4	1896	53 kW	D	1200	29
BJH	81,000	4	1595	75 kW	B	1202	44
BKC	79,500	4	1896	77 kW	D	1198	25
BKD	81,000	4	1968	103 kW	D	1201	34
BKP	81,000	4	1968	103 kW	D	1201	36
BKY	76,500	4	1390	55 kW	B	1196	12
BLJ	81,000	5	2461	120 kW	D	1202	42
BLK	81,000	5	2461	120 kW	D	1202	42
BLM	76,500	4	1390	61 kW	B	1196	14
BLS	79,500	4	1896	77 kW	D	1198	25
BLT	79,500	4	1896	96 kW	D	1198	25
BMA	81,000	4	1968	100 kW	D	1201	36
BMD	76,500	3	1198	40 kW	B	1197	16
BME	76,500	3	1198	47 kW	B	1196	10
BMM	81,000	4	1968	103 kW	D	1201	36
BMN	81,000	4	1968	125 kW	D	1201	36
BMR	81,000	4	1968	125 kW	D	1201	36
BMS	79,500	3	1422	59 kW	D	1199	27
BMT	79,500	4	1896	74 kW	D	1198	25
BMY	76,500	4	1390	103 kW	B	1196	15
BNM	79,500	3	1422	51 kW	D	1199	27
BNV	79,500	3	1422	59 kW	D	1199	27
BNZ	81,000	5	2461	96 kW	D	1203	46
BPC	81,000	5	2461	128 kW	D	1202	43
BPD	81,000	5	2461	120 kW	D	1202	43
BPE	81,000	5	2461	128 kW	D	1202	43
BRR	79,500	4	1896	62 kW	D	1198	25
BRS	79,500	4	1896	75 kW	D	1198	25
BRU	79,500	4	1896	66 kW	D	1198	25
BSE	81,000	4	1595	75 kW	B	1202	44
BSF	81,000	4	1595	75 kW	B	1202	44
BST	81,000	4	1968	51 kW	D	1202	41
BSU	79,500	4	1896	55 kW	D	1198	25
BSW	79,500	4	1896	77 kW	D	1198	25
BTB	79,500	4	1896	110 kW	D	1198	25
BTW	81,000	5	2461	121 kW	D	1202	40
BUK	79,500	4	1896	118 kW	D	1198	25
BUZ	81,000	4	1968	120 kW	D	1201	36

ENGINE			ccm	kW			1 POS
BVE	81,000	4	1968	90 kW	D	1201	36
BVK	79,500	4	1896	85 kW	D	1198	25
BWB	79,500	3	1422	51 kW	D	1199	27
BWV	81,000	4	1968	88 kW	D	1201	36
BXE	79,500	4	1896	77 kW	D	1198	25
BXF	79,500	4	1896	66 kW	D	1198	25
BJX	79,500	4	1896	66 kW	D	1198	25
BXT	79,500	4	1896	30 kW	D	1200	29
BZB	82,500	4	1798	118 kW	B	1204	54
CAAA	81,000	4	1968	62 kW	D	1202	45
CAAB	81,000	4	1968	75 kW	D	1202	45
CAAC	81,000	4	1968	103 kW	D	1202	45
CAAD	81,000	4	1968	84 kW	D	1202	45
CAAE	81,000	4	1968	100 kW	D	1202	45
CAVA	76,500	4	1390	110 kW	B	1196	15
CAVD	76,500	4	1390	118 kW	B	1196	15
CAVE	76,500	4	1390	132 kW	B	1196	15
CAWA	82,500	4	1984	125 kW	B	1204	56
CAWB	82,500	4	1984	147 kW	B	1204	53
CAXA	76,500	4	1390	90 kW	B	1196	13
CAYA	79,500	4	1598	55 kW	D	1200	31
CAYB	79,500	4	1598	66 kW	D	1200	31
CAYC	79,500	4	1598	77 kW	D	1200	31
CAYD	79,500	4	1598	75 kW	D	1200	30
CAYE	79,500	4	1598	55 kW	D	1200	30
CBAA	81,000	4	1968	100 kW	D	1202	45
CBAB	81,000	4	1968	103 kW	D	1202	45
CBAC	81,000	4	1968	105 kW	D	1202	45
CBBA	81,000	4	1968	120 kW	D	1202	45
CBBB	81,000	4	1968	125 kW	D	1202	45
CBDA	81,000	4	1968	100 kW	D	1202	45
CBDB	81,000	4	1968	103 kW	D	1202	45
CBDC	81,000	4	1968	81 kW	D	1202	45
CBEA	81,000	4	1968	103 kW	D	1202	45
CBFA	82,500	4	1984	147 - 157 kW	B	1204	53
CBZA	71,000	4	1197	63 kW	B	1195	1
CBZB	71,000	4	1197	77 kW	B	1195	1
CBZC	71,000	4	1197	66 kW	B	1195	1
CCHA	81,000	4	1968	103 kW	D	1202	45
CCHB	81,000	4	1968	100 kW	D	1202	45
CCTA	82,500	4	1984	147 - 157 kW	B	1204	53
CCTB	82,500	4	1984	125 kW	B	1204	55
CCZA	82,500	4	1984	147 kW	B	1204	53
CCZB	82,500	4	1984	155 kW	B	1204	53
CCZC	82,500	4	1984	125 kW	B	1204	53
CCZD	82,500	4	1984	132 kW	B	1204	56
CDA	82,500	4	1798	118 kW	B	1203	51
CDAB	82,500	4	1798	112 kW	B	1203	51
CDBA	81,000	4	1968	90 kW	D	1202	45
CDCA	81,000	4	1968	120 kW	D	1202	45
CDGA	76,500	4	1390	110 kW	B/G	1196	15
CEAA	82,500	4	1798	118 kW	B	1204	54
CEA	82,500	4	1798	118 kW	B	1204	54
CECA	81,000	5	2461	100 kW	D	1203	46
CECB	81,000	5	2461	120 kW	D	1203	46
CEGA	81,000	4	1968	125 kW	D	1202	45
CFCA	81,000	4	1968	132 kW	D	1202	45
CFFA	81,000	4	1968	100 kW	D	1203	47
CFFB	81,000	4	1968	103 kW	D	1203	47
CFFD	81,000	4	1968	81 kW	D	1203	47
CFFE	81,000	4	1968	85 kW	D	1203	47
CFGB	81,000	4	1968	125 kW	D	1203	47



ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
CFGC	81,000	4	1968	130 kW	D	1203	47	CSLA	81,000	4	1968	80 kW	D	1203	47
CFHB	81,000	4	1968	100 kW	D	1203	47	CSLB	81,000	4	1968	84 kW	D	1203	47
CFHC	81,000	4	1968	103 kW	D	1203	47	CSLC	81,000	4	1968	103 kW	D	1203	47
CFHE	81,000	4	1968	62 kW	D	1203	47	CSNA	81,000	4	1968	120 kW	D	1203	47
CFHF	81,000	4	1968	81 kW	D	1203	47	CS	76,500	4	1588	37 kW	D	1195	6
CFJA	81,000	4	1968	125 kW	D	1203	47	CTHA	76,500	4	1390	110 kW	B	1196	15
CFJB	81,000	4	1968	130 kW	D	1203	47	CTHB	76,500	4	1390	125 kW	B	1196	15
CFPA	82,500	4	1984	118 kW	B	1204	56	CTHC	76,500	4	1390	103 kW	B	1196	15
CFWA	79,500	3	1199	55 kW	D	1200	31	CTHD	76,500	4	1390	118 kW	B	1196	15
CGMA	82,500	4	1984	147 kW	B	1204	55	CTHE	76,500	4	1390	132 kW	B	1196	15
CGM	82,500	4	1984	147 kW	B	1204	55	CTKA	76,500	4	1390	118 kW	B	1196	15
CGYA	82,500	4	1798	112 kW	B	1204	54	CULC	82,500	4	1984	162 kW	B	1204	57
CHFB	76,500	3	1198	40 kW	B	1197	16	CUNA	81,000	4	1968	135 kW	D	1203	48
CHGA	81,000	4	1595	75 kW	B/G	1202	44	CUPA	81,000	4	1968	135 kW	D	1203	48
CHHA	82,500	4	1984	169 kW	B	1204	57	CUWA	81,000	4	1968	135 kW	D	1203	48
CHHB	82,500	4	1984	162 kW	B	1204	57	CUXA	81,000	4	1968	135 kW	D	1203	48
CJAA	81,000	4	1968	103 - 104 kW	D	1202	45	CXDA	82,500	4	1984	162 kW	B	1204	57
CJDA	81,000	4	1968	75 kW	D	1202	45	CXFA	81,000	4	1968	110 kW	D	1203	49
CJDD	81,000	4	1968	75 kW	D	1202	45	CXGA	81,000	4	1968	62 kW	D	1203	49
CJKA	82,500	4	1984	150 kW	B	1204	56	CXGB	81,000	4	1968	75 kW	D	1203	49
CJKB	82,500	4	1984	110 kW	B	1204	56	CXHA	81,000	4	1968	110 kW	D	1203	49
CJXA	82,500	4	1984	206 kW	B	1203	52	CXHB	81,000	4	1968	84 kW	D	1203	49
CJXB	82,500	4	1984	206 kW	B	1203	52	CXHC	81,000	4	1968	81 kW	D	1203	49
CJXC	82,500	4	1984	221 - 265 kW	B	1203	52	CXXA	79,500	4	1598	66 kW	D	1200	32
CJXD	82,500	4	1984	213 kW	B	1203	52	CXXB	79,500	4	1598	81 kW	D	1200	32
CJXE	82,500	4	1984	195 kW	B	1203	52	CYFB	82,500	4	1984	215 kW	B	1203	52
CJXG	82,500	4	1984	228 kW	B	1203	52	CYVA	71,000	4	1197	63 kW	B	1195	2
CJXH	82,500	4	1984	213 kW	B	1203	52	CYVB	71,000	4	1197	81 kW	B	1195	2
CJZA	71,000	4	1197	77 kW	B	1195	2	CYVC	71,000	4	1197	62 kW	B	1195	2
CJZB	71,000	4	1197	63 kW	B	1195	2	CYVD	71,000	4	1197	77 kW	B	1195	2
CJZC	71,000	4	1197	66 kW	B	1195	2	CY	76,500	4	1588	51 kW	D	1197	19
CJZD	71,000	4	1197	81 kW	B	1195	2	CZDA	74,500	4	1395	110 kW	B	1195	3
CKMA	76,500	4	1390	118 kW	B	1196	15	CZDB	74,500	4	1395	92 kW	B	1195	3
CKRA	81,000	4	1968	103 kW	D	1202	45	CZDC	74,500	4	1395	96 kW	B	1195	3
CKTB	81,000	4	1968	80 kW	D	1203	47	CZDD	74,500	4	1395	92 kW	B	1195	3
CKTC	81,000	4	1968	100 kW	D	1203	47	CZEA	74,500	4	1395	110 kW	B	1195	3
CKUB	81,000	4	1968	120 kW	D	1203	47	D 0834 LFL 63	108,000	4	4580	110 kW	D	1205	60
CKUC	81,000	4	1968	105 kW	D	1203	47	D 0834 LFL 64	108,000	4	4580	132 - 137 kW	D	1205	60
CK	76,500	4	1471	37 kW	D	1197	17	D 0834 LFL 65	108,000	4	4580	162 - 166 kW	D	1205	60
CLCA	81,000	4	1968	81 kW	D	1203	47	D 0836 LFL 64	108,000	6	6871	202 - 213 kW	D	1205	60
CLCB	81,000	4	1968	103 kW	D	1203	47	D 0836 LOH 64	108,000	6	6871	209 - 213 kW	D	1205	60
CLHA	79,500	4	1598	77 kW	D	1200	32	D 2676 LF 28	126,000	6	12419	324 kW	D	1205	61
CLHB	79,500	4	1598	66 kW	D	1200	32	DASA	81,000	4	1968	90 kW	D	1203	49
CLJA	81,000	4	1968	103 kW	D	1203	47	DASB	81,000	4	1968	103 kW	D	1203	49
CLLA	81,000	4	1968	125 kW	D	1203	47	DASC	81,000	4	1968	80 kW	D	1203	49
CLNA	79,500	4	1598	77 kW	D	1200	31	DAUA	81,000	4	1968	103 kW	D	1203	49
CMSB	76,500	4	1390	90 kW	B	1196	13	DAUB	81,000	4	1968	75 kW	D	1203	49
CNEA	81,000	4	1968	132 kW	D	1203	47	DAVA	81,000	4	1968	130 kW	D	1203	49
CNFA	81,000	4	1968	90 kW	D	1203	47	DAWA	81,000	4	1968	130 kW	D	1203	49
CNFB	81,000	4	1968	103 kW	D	1203	47	DCGA	82,500	4	1984	175 kW	B	1204	57
CNTA	82,500	4	1984	155 kW	B	1204	57	DCXA	79,500	4	1598	88 kW	D	1200	32
CNWA	76,500	4	1390	118 kW	B	1196	15	DCZA	79,500	4	1598	88 kW	D	1200	32
CPLA	82,500	4	1984	155 kW	B	1204	57	DDAA	81,000	4	1968	140 kW	D	1203	50
CPPA	82,500	4	1984	155 kW	B	1204	57	DEDA	82,500	4	1984	162 kW	B	1204	57
CPTA	74,500	4	1395	103 kW	B	1195	3	DFCA	81,000	4	1968	140 kW	D	1203	50
CP	76,500	6	2383	55 kW	D	1195	6	DFSB	81,000	4	1968	110 kW	D	1203	47
CRGA	81,000	4	1968	130 kW	D	1203	48	DFSC	81,000	4	1968	55 kW	D	1203	47
CRGB	81,000	4	1968	130 kW	D	1203	48	DFSD	81,000	4	1968	75 kW	D	1203	47
CRKA	79,500	4	1598	66 kW	D	1200	32	DFSE	81,000	4	1968	90 kW	D	1203	47
CRKB	79,500	4	1598	81 kW	D	1200	32	DFSF	81,000	4	1968	55 kW	D	1203	47
CR	76,500	4	1588	39 - 40 kW	D	1195	6	DJHA	82,500	4	1984	228 kW	B	1203	52
CSHA	81,000	4	1968	132 kW	D	1203	47	DJHB	82,500	4	1984	213 kW	B	1203	52

ENGINE			ccm	kW			1 POS	ENGINE			ccm	kW			1 POS
DJHC	82,500	4	1984	206 kW	B	1203	52	ISF2.8	94,000	4	2776	80 - 120 kW	D	1204	58
DJJA	82,500	4	1984	215 kW	B	1203	52	JH	81,000	4	1781	66 - 75 kW	B	1201	35
DKTA	82,500	4	1984	169 kW	B	1203	52	JK	76,500	4	1588	39 - 40 kW	D	1195	6
DLRA	82,500	4	1984	215 kW	B	1203	52	JP	76,500	4	1588	40 kW	D	1195	6
DLRB	82,500	4	1984	200 kW	B	1203	52	JR	76,500	4	1588	51 kW	D	1197	19
DNUA	82,500	4	1984	200 kW	B	1203	52	JU	81,000	4	1595	55 kW	B	1201	37
DNUE	82,500	4	1984	221 kW	B	1203	52	JV	81,000	4	1781	66 kW	B	1201	35
DS	81,000	4	1781	66 kW	B	1201	35	JX	76,500	4	1588	51 kW	D	1197	18
DTA	81,000	4	1595	51 kW	B	1201	37	KT	81,000	4	1781	82 kW	B	1201	35
DT	81,000	4	1595	55 kW	B	1201	37	KY	79,500	4	1715	42 kW	D	1200	33
DV	76,500	6	2384	75 - 80 kW	D	1197	19	ME	76,500	4	1588	37 - 40 kW	D	1195	6
DW	76,500	6	2383	55 - 57 kW	D	1195	6	MF	76,500	4	1588	51 kW	D	1197	19
DX	81,000	4	1781	82 kW	B	1201	35	MH	75,000	4	1272	40 kW	B	1195	5
DZ	81,000	4	1781	82 kW	B	1201	35	NU	75,000	4	1272	37 kW	B	1195	5
EV	81,000	4	1781	82 kW	B	1201	35	NZ	75,000	4	1272	40 kW	B	1195	5
EW	81,000	4	1595	55 kW	B	1201	37	PB	81,000	4	1781	82 kW	B	1201	35
EZA	81,000	4	1595	51 - 55 kW	B	1201	37	PF	81,000	4	1781	75 - 79 kW	B	1201	35
EZ	81,000	4	1595	55 kW	B	1201	37	PN	81,000	4	1595	51 kW	B	1201	37
GU	81,000	4	1781	66 kW	B	1201	35	PP	81,000	4	1595	51 kW	B	1201	37
GX	81,000	4	1781	66 kW	B	1201	35	RA	76,500	4	1588	59 kW	D	1197	19
GZ	81,000	4	1781	82 kW	B	1201	35	RE	81,000	4	1595	53 kW	B	1201	37
HK	75,000	4	1272	40 kW	B	1195	5	RF	81,000	4	1595	53 kW	B	1201	37
HM	81,000	4	1595	53 - 60 kW	B	1201	37	RH	81,000	4	1781	62 kW	B	1201	35
HN	81,000	4	1595	53 - 55 kW	B	1201	37	RL	81,000	4	1595	53 kW	B	1201	37
HT	81,000	4	1781	74 - 77 kW	B	1201	35	RV	81,000	4	1781	75 - 77 kW	B	1201	35
HV	81,000	4	1781	66 kW	B	1201	35	SB	76,500	4	1588	59 kW	D	1197	19
HW	75,000	4	1272	37 kW	B	1195	5	T4.236	98,430	4	3866	66 - 76 kW	D	1204	59



71,000 mm

1

CBZA , CBZB , CBZC ,

805062-00-1	STD	795012-00-4	STD
805062-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,94	GL = 46,94	19,00	1,20 910 Nit S
MT = -4,35	MD = 39,50	x	1,20 911 Cr P
	BÜ = 2,00	42,00	2,00 3PC Nit P S

71,000 mm

2

CJZA , CJZB , CJZC , CJZD , CYVA , CYVB , CYVC , CYVD ,

805004-00-1	STD	795012-00-4	STD
805004-50-1	+0,50 mm	795012-50-4	+0,50 mm
KH = 28,00	GL = 45,20	17,00 T	1,20 910 Nit S
V1 = -3,75	V2 = -3,75	x	1,20 911 Cr P
	BÜ = 0,70	49,00	2,00 3PC Nit P S

74,500 mm

3

CPTA , CZDA , CZDB , CZDC , CZDD , CZEA ,

805066-00-1	STD	795063-00-4	STD
805066-25-1	+0,25 mm	795063-25-4	+0,25 mm
805066-50-1	+0,50 mm	795063-50-4	+0,50 mm
KH = 30,80	GL = 48,30	19,00 T	1,20 910 IF PVD Fe S
V1 = -4,25	V2 = -2,85	x	1,20 911 Cr P
MT = -2,70	MD = 56,85	51,00	2,00 3PC PVD P S
		DLC	

75,000 mm

4

ABD

805022-00-1	STD	795001-00-4	STD
805022-50-1	+0,50 mm	795001-50-4	+0,50 mm
KH = 34,52	GL = 52,02	17,00	1,50 910 IF Cr Fe S
V1 = -1,65	V2 = -1,65	x	1,50 911 P
MT = -15,20	MD = 58,00	48,00	2,50 3PC Cr P S

75,000 mm

5

2G , AAV , HK , HW , MH , NU , NZ ,

805023-00-1	STD	795035-00-4	STD
805023-50-1	+0,50 mm	795035-50-4	+0,50 mm
KH = 42,87	GL = 69,87	20,00	1,75 910 IF Cr Fe S
KH50 = 42,62	V2 = -1,70	x	2,00 931 P
V1 = -1,70	MD = 56,60	54,00	3,00 3PC Cr P S
MT = -16,60			

76,500 mm

6

1S , 685 , ACT , ADK , BE , CP , CR , CS , DW , JK , JP , ME ,

805010-00-1	STD	795018-00-4	STD	955010-4
805010-10-1	+1,00 mm	795018-10-4	+1,00 mm	A = 79,49 L = 145,20
805010-50-1	+0,50 mm	795018-50-4	+0,50 mm	H = 4,70 C = 81,48
KH = 41,70	GL = 71,70	RT 24,00	1,75 910 Cr *	semi
MT = -1,60		x	2,00 911 IF U	
		64,00	3,00 947 EX Nit S	

76,500 mm

7

ABU

805002-00-1	STD	795004-00-4	STD
805002-50-1	+0,50 mm	795004-50-4	+0,50 mm
KH = 32,00	GL = 54,00	17,00	1,50 910 IF Cr Fe S
KH50 = 31,75		x	1,50 931 P
MT = -8,70		52,00	2,50 3PC Cr P S

76,500 mm

8

AEX , AKV , ANX , APQ ,

805005-00-1	STD	795077-00-4	STD
805005-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,35	GL = 50,35	17,00	1,20 910 IF Nit S
KH50 = 28,10	MD = 54,90	x	1,50 931 P
MT = -5,95		52,00	2,50 3PC Cr P S



76,500 mm

9

AEA , AEE , AHS , ALM ,

805006-00-1	STD	795077-00-4	STD
805006-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 30,85	GL = 52,85	RT	17,00
KH50 = 30,60			x
MT = -7,80			52,00
			1,20 910 IF
			1,50 931
			2,50 3PC
			Nit S
			P
			Cr P S

76,500 mm

10

AZQ , BME ,

805043-00-1	STD	795077-00-3	STD
805043-50-1	+0,50 mm	795077-50-3	+0,50 mm
KH = 29,30	GL = 49,30		17,00
V1 = -1,20	V2 = -2,70		x
MT = -4,10	MD = 61,80		46,00
			1,20 910 IF
			1,50 931
			2,50 3PC
			Nit S
			P
			Cr P S

76,500 mm

11

BCA

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50		17,00
V1 = -2,20	V2 = -2,70		x
MT = -2,00	MD = 62,00		52,00
			1,20 910 IF
			1,50 931
			2,50 3PC
			Nit S
			P
			Cr P S

805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60		17,00
MT = -2,30	MD = 62,30		x
	AA = 20,40		46,00
			1,20 910 IF
			1,20 931
			2,00 3PC
			Nit S
			P
			Cr P S

76,500 mm

12

BKY

805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60		17,00
MT = -2,30	MD = 62,30		x
	AA = 20,40		46,00
			1,20 910 IF
			1,20 931
			2,00 3PC
			Nit S
			P
			Cr P S

76,500 mm

13

CAXA , CMSB ,

805037-00-1	STD	795096-00-4	STD
805037-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 29,20	GL = 50,21		19,00
V1 = -4,10	V2 = -1,20		x
MT = -4,60	BÜ = 2,01		52,00
			1,20 910 IF
			1,20 931
			2,00 3PC
			Nit S
			P
			Cr P S

76,500 mm

14

AFH , AFK , AHW , AKQ , ANM , APE , AQQ , AUA , AUB , AXP , BBY , BBZ , BLM ,

805033-00-1	STD	795077-00-4	STD
805033-50-1	+0,50 mm	795077-50-4	+0,50 mm
KH = 28,92	GL = 58,50		17,00
V1 = -2,20	V2 = -2,70		x
MT = -2,00	MD = 62,00		52,00
			1,20 910 IF
			1,50 931
			2,50 3PC
			Nit S
			P
			Cr P S

76,500 mm

15

BMV , CAVA , CAVD , CAVE , CDGA , CKMA , CNWA , CTHA , CTHB , CTHC , CTHD , CTHE , CTKA ,

805055-00-1	STD	795003-00-4	STD
805055-25-1	+0,25 mm	795003-25-4	+0,25 mm
805055-50-1	+0,50 mm	795003-50-4	+0,50 mm
KH = 28,97	GL = 47,97	RT	19,00
V1 = -4,10	V2 = -1,35		x
MT = -4,57	BÜ = 2,00		54,20
	AA = 20,10		
			1,20 910 IF
			1,50 931 TUC
			2,00 3PC
			Nit S
			P
			Cr P S



76,500 mm

16

AWY , BMD , CHFB ,

805036-00-1	STD	795077-00-3	STD
805036-50-1	+0,50 mm	795077-50-3	+0,50 mm
KH = 28,70	GL = 49,70	17,00	1,20 910 IF
MT = -7,30	AA = 19,20	x	1,50 931
		46,00	2,50 3PC
			Nit S
			P
			Cr P S

76,500 mm

17

682 , CK ,

805070-00-1	STD	795018-00-4	STD
805070-10-1	+1,00 mm	795018-10-4	+1,00 mm
805070-50-1	+0,50 mm	795018-50-4	+0,50 mm
KH = 44,90	GL = 76,90	RT 22,00	1,75 910
MT = -1,80	MD = 26,30	x	2,00 911 IF U
		65,00	3,00 947 EX
			Nit S
			Cr *

76,500 mm

18

JX

805010-00-1	STD	795018-00-4	STD
805010-10-1	+1,00 mm	795018-10-4	+1,00 mm
805010-50-1	+0,50 mm	795018-50-4	+0,50 mm
KH = 41,70	GL = 71,70	RT 24,00	1,75 910
MT = -1,60		x	2,00 911 IF U
		64,00	3,00 947 EX
			Nit S
			Cr *

955010-4	A = 79,49	L = 145,20
	H = 4,70	C = 81,48
	semi	

805076-00-1	STD	795018-00-4	STD
805076-10-1	+1,00 mm	795018-10-4	+1,00 mm
805076-50-1	+0,50 mm	795018-50-4	+0,50 mm
KH = 41,70	GL = 71,70	RT 24,00	1,75 910
MT = -1,60		x	2,00 911 IF U
		64,00	3,00 947 EX
			Nit S
			Cr *

805077-10-1	+1,00 mm	795018-10-4	+1,00 mm
805077-50-1	+0,50 mm	795018-50-4	+0,50 mm

76,500 mm

19

1C , 1G , 1V , 686 , 68A , 68C , ACL , CY , DV , JR , MF , RA , SB ,

805076-00-1	STD	795018-00-4	STD
805076-10-1	+1,00 mm	795018-10-4	+1,00 mm
805076-50-1	+0,50 mm	795018-50-4	+0,50 mm
KH = 41,70	GL = 71,70	RT 24,00	1,75 910
MT = -1,60		x	2,00 911 IF U
		64,00	3,00 947 EX
			Nit S
			Cr *

955010-4	A = 79,49	L = 145,20
	H = 4,70	C = 81,48
	semi	

805077-10-1	+1,00 mm	795018-10-4	+1,00 mm
805077-50-1	+0,50 mm	795018-50-4	+0,50 mm

79,500 mm

20

ADE

805008-00-1	STD	795048-00-1	STD
805008-10-1	+1,00 mm	795048-10-1	+1,00 mm
805008-50-1	+0,50 mm	795048-50-1	+0,50 mm
KH = 45,65	GL = 71,70	RT 26,00	1,75 910
KH50 = 45,40		x	2,00 911 IF U
MT = -1,90		66,00	3,00 947 EX
			Nit S
			Cr Fe S



79,500 mm

21

AGP , AQM , ASY , AYQ ,

805024-00-1	STD	795048-00-1	STD		955008-4
805024-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 39,80	GL = 60,80	24,00	1,75 910	Cr Fe S	for Cyl.
V1 = -1,00	V2 = -1,00	x	2,00 911 IF U		1 & 2
MT = -17,70	MD = 38,00	59,00	3,00 947 EX	Nit S	
	AA = 27,60				A = 82,50 L = 152,00
					H = 4,75 C = 88,50
					semi
805025-00-1	STD	795048-00-1	STD		
805025-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 39,80	GL = 60,80	24,00	1,75 910	Cr Fe S	for Cyl.
V1 = -1,00	V2 = -1,00	x	2,00 911 IF U		3 & 4
MT = -17,70	MD = 38,00	59,00	3,00 947 EX	Nit S	
	AA = 27,60				

79,500 mm

22

028.B

805009-00-1	STD	795048-00-1	STD		
805009-10-1	+1,00 mm	795048-10-1	+1,00 mm		
805009-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 39,65	GL = 65,70	RT 24,00	T 1,75 910	Cr Fe S	
MT = -1,90		x	2,00 911 IF U		
		64,00	3,00 947 EX	Nit S	

79,500 mm

23

1X , 1Y , AAB , ADG , AEF , AJA , BGG ,

805009-00-1	STD	795048-00-1	STD		955008-4
805009-10-1	+1,00 mm	795048-10-1	+1,00 mm		
805009-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 39,65	GL = 65,70	RT 24,00	T 1,75 910	Cr Fe S	A = 82,50 L = 152,00
MT = -1,90		x	2,00 911 IF U		H = 4,75 C = 88,50
		64,00	3,00 947 EX	Nit S	semi

79,500 mm

24

AAZ , ABL ,

805008-00-1	STD	795048-00-1	STD		955008-4
805008-10-1	+1,00 mm	795048-10-1	+1,00 mm		
805008-50-1	+0,50 mm	795048-50-1	+0,50 mm		
KH = 45,65	GL = 71,70	RT 26,00	1,75 910	Cr Fe S	A = 82,50 L = 152,00
KH50 = 45,40		x	2,00 911 IF U		H = 4,75 C = 88,50
MT = -1,90		66,00	3,00 947 EX	Nit S	semi

79,500 mm

25

AHB , AHG , AJM , AKU , AKW , ANU , ARL , ASZ , ATD , ATJ , AUJ , AVB , AVF , AVQ , AWX , AXB , AXC , AXR , BEW , BJB , BKC , BLS , BLT , BMT , BRR , BRS , BRU , BSU , BSW , BTB , BUK , BVK , BXE , BXF , BXJ ,

955008-4
A = 82,50 L = 152,00
H = 4,75 C = 88,50
semi



79,500 mm

26

1Z, AEY, AFD, AFN, AGD, AGR, AHF, AHH, AHU, ALE, ALH, ASV, AVG, AVM,

805013-00-1 805013-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		955008-4
KH = 45,80 V1 = -1,25 MT = -17,65	GL = 71,80 V2 = -1,25 MD = 37,90 AA = 28,00	RT 26,00 AK x	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 1 & 2
805014-00-1 805014-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		A = 82,50 H = 4,75 semi
KH = 45,80 V1 = -1,25 MT = -17,65	GL = 71,80 V2 = -1,25 MD = 37,90 AA = 28,00	RT 26,00 AK x	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4
805017-00-1	STD	795048-00-1	STD		
KH = 45,80 V1 = -1,10 MT = -17,75	GL = 71,80 V2 = -1,10 MD = 37,95	RT 26,00 x 66,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 1 & 2
805018-00-1	STD	795048-00-1	STD		
KH = 45,80 V1 = -1,10 MT = -17,65	GL = 71,80 V2 = -1,10 MD = 37,90	RT 26,00 x 66,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4

79,500 mm

27

AMF, BAY, BMS, BNM, BNV, BWB,

805039-00-1 805039-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		955008-4
KH = 45,80 V1 = -0,75 MT = -17,60	GL = 69,80 V2 = -0,75 MD = 37,90	RT 26,00 AK x 63,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 1 & 2
805040-00-1 805040-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		A = 82,50 H = 4,75 semi
KH = 45,80 V1 = -0,75 MT = -17,60	GL = 69,80 V2 = -0,75 MD = 37,90	RT 26,00 AK x 63,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4

79,500 mm

28

ASX

805014-00-1 805014-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		955008-4
KH = 45,80 V1 = -1,25 MT = -17,65	GL = 71,80 V2 = -1,25 MD = 37,90 AA = 28,00	RT 26,00 AK x 66,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4
805024-00-1 805024-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		
KH = 39,80 V1 = -1,00 MT = -17,70	GL = 60,80 V2 = -1,00 MD = 38,00 AA = 27,60	24,00 x 59,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 1 & 2
805025-00-1 805025-50-1	STD +0,50 mm	795048-00-1 795048-50-1	STD +0,50 mm		
KH = 39,80 V1 = -1,00 MT = -17,70	GL = 60,80 V2 = -1,00 MD = 38,00 AA = 27,60	24,00 x 59,00	1,75 910 2,00 911 IF U 3,00 947 EX	Cr Fe S Nit S	for Cyl. 3 & 4



79,500 mm

29

ARD , BEQ , BEU , BJC , BXT ,

805013-00-1	STD	795048-00-1	STD	
805013-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80	GL = 71,80	RT	26,00	1,75 910 Cr Fe S for Cyl.
V1 = -1,25	V2 = -1,25	AK	x	2,00 911 IF U 1 & 2
MT = -17,65	MD = 37,90		66,00	3,00 947 EX Nit S
	AA = 28,00			
805014-00-1	STD	795048-00-1	STD	
805014-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 45,80	GL = 71,80	RT	26,00	1,75 910 Cr Fe S for Cyl.
V1 = -1,25	V2 = -1,25	AK	x	2,00 911 IF U 3 & 4
MT = -17,65	MD = 37,90		66,00	3,00 947 EX Nit S
	AA = 28,00			
805017-00-1	STD	795048-00-1	STD	
KH = 45,80	GL = 71,80	RT	26,00	1,75 910 Cr Fe S for Cyl.
V1 = -1,10	V2 = -1,10		x	2,00 911 IF U 1 & 2
MT = -17,75	MD = 37,95		66,00	3,00 947 EX Nit S
805018-00-1	STD	795048-00-1	STD	
KH = 45,80	GL = 71,80	RT	26,00	1,75 910 Cr Fe S for Cyl.
V1 = -1,10	V2 = -1,10		x	2,00 911 IF U 3 & 4
MT = -17,65	MD = 37,90		66,00	3,00 947 EX Nit S

79,500 mm

30

CAYD , CAYE ,

805011-00-1	STD	795020-00-4	STD	
805011-50-1	+0,50 mm	795020-50-4	+0,50 mm	
KH = 45,30	GL = 67,80	RT	26,00 T	1,75 910 CCL *
MT = -10,70	MD = 49,00	KK	x	2,00 911 IF U
			66,00	3,00 947 EX Nit S
			DLC	
805078-00-1	STD	795022-00-4	STD	
805078-50-1	+0,50 mm	795022-50-4	+0,50 mm	
KH = 45,30	GL = 68,30	RT	26,00 T	1,75 910 CCL *
KH50 = 45,05	MD = 49,00	KK	x	2,00 911 IF U
MT = -11,00			66,00	2,00 947 EX Cr P *

79,500 mm

31

CAYA , CAYB , CAYC , CFWA , CLNA ,

805011-00-1	STD	795020-00-4	STD	
805011-50-1	+0,50 mm	795020-50-4	+0,50 mm	
KH = 45,30	GL = 67,80	RT	26,00 T	1,75 910 CCL *
MT = -10,70	MD = 49,00	KK	x	2,00 911 IF U
			66,00	3,00 947 EX Nit S
			DLC	

79,500 mm

32

CLHA , CLHB , CRKA , CRKB , CXXA , CXXB , DCXA , DCZA ,

805078-00-1	STD	795022-00-4	STD	
805078-50-1	+0,50 mm	795022-50-4	+0,50 mm	
KH = 45,30	GL = 68,30	RT	26,00 T	1,75 910 CCL *
KH50 = 45,05	MD = 49,00	KK	x	2,00 911 IF U
MT = -11,00			66,00	2,00 947 EX Cr P *

79,500 mm

33

KY

805007-00-1	STD	795048-00-1	STD	
805007-10-1	+1,00 mm	795048-10-1	+1,00 mm	
805007-50-1	+0,50 mm	795048-50-1	+0,50 mm	
KH = 41,70	GL = 67,70	RT	28,00	1,75 910 Cr Fe S
KH50 = 41,45	MD = 26,70		x	2,00 911 IF U
MT = -1,60			64,00	3,00 947 EX Nit S



81,000 mm

34

AZV , BKD ,

805028-00-1	STD	795098-00-4	STD
805028-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
V1 = -0,75	V2 = -0,75	KK x	2,00 911 IF U
MT = -18,00	MD = 38,00	AK 66,00	3,00 947 EX Nit S
805029-00-1	STD	795098-00-4	STD
805029-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -17,80	MD = 38,00	KK x	2,00 911 IF U
		AK 66,00	3,00 947 EX Nit S

81,000 mm

35

1P , 2H , ABS , ADZ , DS , DX , DZ , EV , GU , GX , GZ , HT , HV , JH , JV , KT , PB , PF , RH , RV ,

805080-00-1	STD	795036-00-4	STD
805080-50-1	+0,50 mm	795036-50-4	+0,50 mm
KH = 32,20	GL = 62,50	20,00	1,50 910 IF Cr S
KH50 = 31,90	MD = 56,00	x	1,75 931 P
MT = -4,40	BÜ = 1,30	57,00	3,00 947 EX Nit S

81,000 mm

36

BKP , BMA , BMM , BMN , BMR , BUZ , BVE , BWV ,

805029-00-1	STD	795098-00-4	STD
805029-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -17,80	MD = 38,00	KK x	2,00 911 IF U
		AK 66,00	3,00 947 EX Nit S

81,000 mm

37

1F , ABN , ACR , DTA , DT , EW , EZA , EZ , HM , HN , JU , PN , PP , RE , RF , RL ,

805082-00-1	STD	795037-00-4	STD
805082-50-1	+0,50 mm	795037-50-4	+0,50 mm
KH = 37,90	GL = 66,90	20,00	1,50 910 IF Cr S
MT = -4,50	MD = 60,00	x	1,75 931 P
	BÜ = 2,20	56,50	3,00 947 EX Nit S

81,000 mm

38

ACV , AGX , AHD , AHY , AJT , ANJ , APA , AUF , AXG , AXL , AYC , AYY , BBE , BBF ,

805015-00-1	STD	795041-00-5	STD		955012-4
805015-50-1	+0,50 mm	795041-50-5	+0,50 mm		A = 84,00 L = 158,00
KH = 45,75	GL = 69,75	RT 26,00	2,50 910 Cr *	for Cyl.	H = 5,00 C = 85,00
V1 = -1,35	V2 = -1,35	AK x	2,00 911 P	1 & 2	semi
MT = -17,20	MD = 39,60	68,00	3,00 947 EX Nit S		
805016-00-1	STD	795041-00-5	STD		
805016-50-1	+0,50 mm	795041-50-5	+0,50 mm		
KH = 45,75	GL = 69,75	RT 26,00	2,50 910 Cr *	for Cyl.	
V1 = -1,35	V2 = -1,35	AK x	2,00 911 P	3 & 4	
MT = -17,20	MD = 39,60	68,00	3,00 947 EX Nit S		

81,000 mm

39

AEB , AGU , AJH , ANB , APH , APU , AQA , ARZ , AVC , AWC , AWD ,

805019-00-1	STD	795074-00-4	STD
KH = 32,70	GL = 53,70	20,00	1,50 910 IF Cr S
		x	1,75 931 P
		59,00	2,00 3PC Nit S



81,000 mm

40

ANF , ANG , ANH , BCT , BCU , BCV , BTW ,

805015-00-1	STD	795041-00-5	STD	
805015-50-1	+0,50 mm	795041-50-5	+0,50 mm	
KH = 45,75	GL = 69,75	RT 26,00	2,50 910	Cr *
V1 = -1,35	V2 = -1,35	AK x	2,00 911	P
MT = -17,20	MD = 39,60	68,00	3,00 947 EX	Nit S
				for Cyl. 1 & 2

81,000 mm

41

BDJ , BDK , BST ,

805030-00-1	STD	795098-00-4	STD	
805031-00-1	STD	795098-00-4	STD	
KH = 37,80	GL = 58,30	RT 22,00	T 1,75 910	CCL *
V1 = -0,70	V2 = -0,70	x	2,00 911 IF U	P
MT = -17,35	MD = 38,00	60,00	3,00 947 EX	Nit S
				for Cyl. 1 & 2

81,000 mm

42

AXD , AXE , BAC , BLJ , BLK ,

805050-00-1	STD	795041-00-5	STD	955012-4
805050-50-1	+0,50 mm	795041-50-5	+0,50 mm	A = 84,00 L = 158,00
KH = 45,75	GL = 69,75	RT 26,00	T 2,50 910	Cr *
V1 = -1,50	V2 = -1,50	AK x	2,00 911	P
MT = -18,20	MD = 37,80	66,00	3,00 947 EX	Nit S
				for Cyl. 1 & 2

81,000 mm

43

BPC , BPD , BPE ,

805071-00-1	STD	795041-00-5	STD	955012-4
805072-00-1	STD	795041-00-5	STD	
KH = 45,75	GL = 69,75	RT 26,00	T 2,50 910	Cr *
V1 = -0,80	V2 = -0,80	KK x	2,00 911	P
MT = -17,60	MD = 37,80	66,00	3,00 947 EX	Nit S
				for Cyl. 1 & 2

81,000 mm

44

AHL , ALZ , ANA , AVU , AYD , BFQ , BFS , BGU , BJH , BSE , BSF , CHGA ,

805061-00-1	STD	795085-00-4	STD
805061-50-1	+0,50 mm	795085-50-4	+0,50 mm
KH = 29,75	GL = 50,70	19,00	T 1,00 910
MT = -2,70	MD = 62,50	x	1,20 931
	BÜ = 0,70	42,00	2,00 3PC
	AA = 17,20		Nit S

81,000 mm

45

CAAA , CAAB , CAAC , CAAD , CAAE , CBAA , CBAB , CBAC , CBBA , CBBB , CBDA , CBDB , CBDC , CBEA , CCHA , CCHB , CDBA , CDCA , CECA , CFCA , CJAA , CJDA , CJDD , CKRA ,

805027-00-1	STD	795098-00-4	STD
805027-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910
MT = -12,70	MD = 50,80	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX
			Nit S



81,000 mm

46

BNZ , CECA , CECB ,

955012-4

A = 84,00 L = 158,00
H = 5,00 C = 85,00
semi

81,000 mm

47

CFFA , CFFB , CFFD , CFFE , CFGB , CFGC , CFHB , CFHC , CFHE , CFHF , CFJA , CFJB , CKTB , CKTC , CKUB , CKUC , CLCA , CLCB , CLJA , CLLA , CNEA , CNFA , CNFB , CSHA , CSLA , CSLB , CSLC , CSNA , DFSB , DFSC , DFSD , DFSE , DFSF ,

805026-00-1	STD	795098-00-4	STD
805026-50-1	+0,50 mm	795098-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CCL *
MT = -13,10	MD = 50,90	KK x	2,00 911 IF U
	AA = 16,75	AK 66,00	3,00 947 EX Nit S

81,000 mm

48

CRGA , CRGB , CUNA , CUPA , CUWA , CUXA ,

805073-00-1	STD	795021-00-4	STD
805073-50-1	+0,50 mm	795021-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CDL *
MT = -13,10	MD = 50,88	KK x	2,00 911 IF U Cr
		AK 66,00	2,00 947 EX Cr P
			DLC

81,000 mm

49

CXFA , CXGA , CXGB , CXHA , CXHB , CXHC , DASA , DASB , DASC , DAUA , DAUB , DAVA , DAWA ,

805091-00-1	STD	795021-00-4	STD
805091-50-1	+0,50 mm	795021-50-4	+0,50 mm
KH = 45,80	GL = 69,00	RT 26,00	T 1,75 910 CDL *
MT = -13,30	MD = 50,90	KK x	2,00 911 IF U Cr
	AA = 25,00	AK 66,00	2,00 947 EX Cr P
			DLC

81,000 mm

50

DDAA , DFCA ,

805093-00-1	STD	795021-00-4	STD
805093-50-1	+0,50 mm	795021-50-4	+0,50 mm
KH = 45,80	GL = 68,80	RT 26,00	T 1,75 910 CDL *
MT = -13,50	MD = 50,88	KK x	2,00 911 IF U Cr
		AK 66,00	2,00 947 EX Cr P
			DLC

82,500 mm

51

CDAA , CDAB ,

805059-00-1	STD	795059-00-4	STD
805059-25-1	+0,25 mm	795059-25-4	+0,25 mm
805059-50-1	+0,50 mm	795059-50-4	+0,50 mm
KH = 29,80	GL = 55,98	RT 23,00	T 1,20 910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,20 911 P
MT = -4,75	MD = 67,00	51,00	2,00 947 EX Cr *
	BÜ = 5,68		DLC
805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00	T 1,20 910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,50 911 IF P
MT = -4,75	MD = 57,50	53,00	2,00 947 EX Cr *
	AA = 16,00		DLC

82,500 mm

52

CJXA , CJXB , CJXC , CJXD , CJXE , CJXG , CJXH , CYFB , DJHA , DJHB , DJHC , DJJA , DKTA , DLRA , DLRB , DNUA , DNUE ,

805068-00-1	STD	795065-00-4	STD
805068-50-1	+0,50 mm	795065-50-4	+0,50 mm
KH = 29,60	GL = 50,10	RT 23,00	T 1,20 910 IF PVD Fe S
V1 = -0,80	V2 = -0,80	x	1,20 931 P
MT = -6,20	MD = 57,50	51,00	2,00 3PC PVD P S
	AA = 16,00		DLC



82,500 mm

53

CAWB , CBFA , CCTA , CCZA , CCZB , CCZC ,

805057-00-1	STD	795057-00-2	STD
805057-25-1	+0,25 mm	795057-25-2	+0,25 mm
805057-50-1	+0,50 mm	795057-50-2	+0,50 mm

KH = 29,60	GL = 50,10	RT	21,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,50	911 IF	P
MT = -6,20	MD = 50,00		56,00		2,00	947 EX	Cr *

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,20	911	P
MT = -6,20	MD = 50,00		53,00		2,00	947 EX	Cr *
			DLC				

82,500 mm

54

BZB , CEAA , CEA , CGYA ,

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm

KH = 29,80	GL = 55,98	RT	21,00	T	1,20	910 IF	Nit S
V1 = -2,15	V2 = -2,15		x		1,50	911 IF	P
MT = -4,75	BU = 5,68		53,00		2,00	947 EX	Cr *

82,500 mm

55

CCTB , CGMA , CGM ,

805057-00-1	STD	795057-00-2	STD
805057-25-1	+0,25 mm	795057-25-2	+0,25 mm
805057-50-1	+0,50 mm	795057-50-2	+0,50 mm

KH = 29,60	GL = 50,10	RT	21,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,50	911 IF	P
MT = -6,20	MD = 50,00		56,00		2,00	947 EX	Cr *

82,500 mm

56

CAWA , CCZD , CFPA , CJKA , CJKB ,

805058-00-1	STD	795059-00-4	STD
805058-25-1	+0,25 mm	795059-25-4	+0,25 mm
805058-50-1	+0,50 mm	795059-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	Nit S
V1 = -3,70	V2 = -3,70		x		1,20	911	P
MT = -6,20	MD = 50,00		53,00		2,00	947 EX	Cr *
			DLC				

82,500 mm

57

CHHA , CHHB , CNTA , CPLA , CPPA , CULC , CXDA , DCGA , DEDA ,

805067-00-1	STD	795065-00-4	STD
805067-50-1	+0,50 mm	795065-50-4	+0,50 mm

KH = 29,60	GL = 50,10	RT	23,00	T	1,20	910 IF	PVD Fe S
V1 = -3,72	V2 = -3,72		x		1,20	931	
MT = -6,20	MD = 50,00		51,00		2,00	3PC	PVD P S
			DLC				

94,000 mm

58

ISF2.8

800801-00-1	STD	790812-00-4	STD
800801-50-1	+0,50 mm	790812-50-4	+0,50 mm

KH = 48,60	GL = 76,00	RT	34,50	T	2,50	914	Cr S
MT = -16,40	MD = 52,00	KK	x		2,00	911 IF U	P
			73,30		3,00	947 EX	Cr

98,430 mm

59

4236 , T4.236 ,

953604-1

A = 103,225	L = 227,28
H = 3,86	C = 106,299
F = 1,00	
semi	



108,000 mm

60

D 0834 LFL 63 , D 0834 LFL 64 , D 0834 LFL 65 , D 0836 LFL 64 , D 0836 LOH 64 ,

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

126,000 mm







61

D 2676 LF 28

803102-00-1		STD		793141-00-1		STD	
KH = 76,30	GL = 121,80	RT	52,00	T	4,00	914	CCL *
V1 = -2,00	V2 = -2,00	KK	x		3,00	911	Cr P
MT = -19,95	MD = 95,00	AK	103,00		4,00	947 EX	Cr

VW (FAW)



	 ENGINE	 00000	ccm		kW		 1 POS
BORA (1J2, 9D2) 1.6	BJH	10.04 - 09.06	1595	B	74 kW	1208	2
BORA (1J2, 9D2) 1.9 TDI	ATD	03.04 - 12.06	1896	D	74 kW	1208	1
BORA GP Stufenheck (9D2) 1.6	BJH	07.06 - 12.08	1595	B	74 kW	1208	2
BORA HS Schrägheck (9D1) 1.6	BJH	10.06 - 12.08	1595	B	74 kW	1208	2
GOLF IV (1J1) 1.6	BFQ	08.03 - 12.08	1595	B	75 kW	1208	2
GOLF IV (1J1) 1.6	BJH	08.03 - 12.08	1595	B	75 kW	1208	2
MAGOTAN (B6, 9X2) 1.8 TSI	BYJ	06.07 - 07.11	1798	B	118 kW	1208	3
MAGOTAN (B7L, 942) 1.8 TSI	CEA	07.11 - 12.16	1798	B	118 kW	1208	3
MAGOTAN CC Stufenheck (990, 991) 1.8	CEA	07.10	1798	B	118 kW	1208	3
SAGITAR (9L2) 1.8 TSI	BYJ	07.08 - 12.12	1798	B	118 kW	1208	3
SAGITAR (BK2) 1.8 TSI	CDAA	03.12 - 12.16	1798	B	118 kW	1208	3
SAGITAR (BK2) 1.8 TSI	CEA	03.12 - 12.16	1798	B	118 kW	1208	3



VW (FAW)

ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
ATD	79,500	4	1896	74 kW	D	1208	1	BYJ	82,500	4	1798	118 kW	B	1208	3
BFQ	81,000	4	1595	75 kW	B	1208	2	CDAA	82,500	4	1798	118 kW	B	1208	3
BJH	81,000	4	1595	74 - 75 kW	B	1208	2	CEA	82,500	4	1798	118 kW	B	1208	3



79,500 mm

1

ATD

955008-4

A = 82,50 L = 152,00
H = 4,75 C = 88,50
semi

81,000 mm

2

BFQ, BJH,

805061-00-1	STD	795085-00-4	STD
805061-50-1	+0,50 mm	795085-50-4	+0,50 mm
KH = 29,75	GL = 50,70	19,00 T	1,00 910 Nit S
MT = -2,70	MD = 62,50	x	1,20 931 P
	BÜ = 0,70	42,00	2,00 3PC Nit S
	AA = 17,20		

82,500 mm









3

BYJ, CDAA, CEA,

805060-00-1	STD	795057-00-2	STD
805060-25-1	+0,25 mm	795057-25-2	+0,25 mm
805060-50-1	+0,50 mm	795057-50-2	+0,50 mm
KH = 29,80	GL = 55,98	RT 21,00 T	1,20 910 IF Nit S
V1 = -2,15	V2 = -2,15	x	1,50 911 IF P
MT = -4,75	BÜ = 5,68	53,00	2,00 947 EX Cr *



VW (SVW)

							
POLO JINQING (9J3) 1.4	BCC	06.06 - 12.08	1390	B	55 kW	1211	1
POLO JINQU (9J4) 1.4	BCC	06.06 - 12.08	1390	B	55 kW	1211	1
POLO Schrägheck (9J1) 1.4	BCC	01.02 - 03.06	1390	B	55 kW	1211	1
POLO Stufenheck (9J2) 1.4	BCC	06.03 - 03.06	1390	B	55 kW	1211	1
SANTANA 2000 (332) 1.8	JV	04.95 - 03.04	1781	B	66 kW	1211	2
SANTANA Kombi (331, 334) 1.8	JV	03.85 - 12.00	1781	B	66 kW	1211	2
SANTANA Stufenheck (330, 333) 1.8	JV	08.96 - 12.12	1781	B	70 kW	1211	2

VW (SVW)



ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
BCC	76,500	4	1390	55 kW	B	1211	1	JV	81,000	4	1781	66 - 70 kW	B	1211	2



76,500 mm

1

BCC

805038-00-1	STD	795096-00-4	STD
805038-50-1	+0,50 mm	795096-50-4	+0,50 mm
KH = 28,90	GL = 47,60	17,00	1,20 910 IF Nit S
MT = -2,30	MD = 62,30	x	1,20 931 P
	AA = 20,40	46,00	2,00 3PC Cr P S







81,000 mm

2

JV

805080-00-1	STD	795036-00-4	STD
805080-50-1	+0,50 mm	795036-50-4	+0,50 mm
KH = 32,20	GL = 62,50	20,00	1,50 910 IF Cr S
KH50 = 31,90	MD = 56,00	x	1,75 931 P
MT = -4,40	BÜ = 1,30	57,00	3,00 947 EX Nit S



	 ENGINE	 00000	ccm		kW		 1 POS
101 1.1 Super	128 AC5.000	07.79 - 09.81	1116	B	47 kW	1214	2
101 1.1	128 A.000	06.73 - 01.90	1116	B	40 kW	1214	2
101 1.1	128 A.000	12.75 - 01.80	1116	B	37 kW	1214	2
KORAL 1.1	TU1JP	10.02 - 11.08	1124	B	44 kW	1214	1
YUGO 55	128 A.000	04.80 - 06.95	1116	B	40 kW	1214	2



ZASTAVA

ENGINE	\varnothing		ccm	kW			1 POS	ENGINE	\varnothing		ccm	kW			1 POS
128 A.000	80,000	4	1116	37 - 47 kW	B	1214	2	138 B.0000	80,000	4	1116	44 kW	B	1214	2
128 AC5.000	80,000	4	1116	47 kW	B	1214	2	TU1JP	72,000	4	1124	44 kW	B	1214	1



72,000 mm

1

TU1JP

803712-00-1	STD	793754-00-4	STD	813712-4	953712-4
KH = 27,80	GL = 47,60	18,00	S	1,50 910 IF	Cr *
		x		1,50 931	P
		55,00		2,50 3PC	Cr P S
					A = 79,50 L = 122,50
					H = 85,00 C = 89,20








80,000 mm






2






128 A.000 , 128 AC5.000 , 138 B.0000 ,

802007-00-1	STD	792022-00-4	STD
802007-40-1	+0,40 mm	792022-40-4	+0,40 mm
802007-60-1	+0,60 mm	792022-60-4	+0,60 mm
802007-80-1	+0,80 mm	792022-80-4	+0,80 mm
KH = 34,70	GL = 77,30	22,00	S
V1 = -2,60	V2 = -2,60	x	
	BÜ = 0,60	71,00	
		1,50 910 IF	Cr *
		2,00 931	P
		3,947 947 EX	Cr P



							
		ENGINE	ccm		kW		1 POS
DXA HP160	D 0836 LFL 05		6871	D	118 kW	1217	3
DXA HP179	D 0836 LFL 01		6871	D	132 kW	1217	3
DXA HP179	D 0836 LFL 03		6871	D	132 kW	1217	3
DYA HP129	D 0836 LFL 01		6871	D	95 kW	1217	3
DYA HP129	D 0836 LFL 03		6871	D	95 kW	1217	3
LILHE HP131	D 0836 LOH 60		6871	D	96 kW	1217	1
LILHE HP131	D 0836 LOH 64		6871	D	96 kW	1217	1
LILHE HP131	D 0836 LOH 66		6871	D	96 kW	1217	1
LILHE HP131	D 0836 LOH 70		6871	D	96 kW	1217	1
LILHE HP131	D 0836 LOH 72		6871	D	96 kW	1217	1
LILHE HP131	D 0836 LOH 75		6871	D	96 kW	1217	1
NAVIGATOR HP360	D 0826 LFL03		6871	D	266 kW	1217	1
NAVIGATOR HP360	D 0826 LFL06		6871	D	266 kW	1217	2
NAVIGATOR HP360	D 0826 LFL08		6871	D	266 kW	1217	2
NAVIGATOR HP360	D 0826 LFL10		6871	D	266 kW	1217	1
NAVIGATOR HP360	D 0836 LFL 02		6871	D	266 kW	1217	3
NAVIGATOR HP367	D 2866 LUH 22		11967	D	270 kW	1217	4
NAVIGATOR HP375	D 2866 LUH 23		11967	D	276 kW	1217	5
NAVIGATOR HP375	D 2866 LUH 24		11967	D	276 kW	1217	5
SPRING HP197	D 2866 LUH 26		11967	E	145 kW	1217	4

			ccm	kW			1 POS
D 0826 LFL03	108,000	6	6871	162 kW	D	1217	1
D 0826 LFL06	108,000	6	6871	162 kW	D	1217	2
D 0826 LFL08	108,000	6	6871	162 kW	D	1217	2
D 0826 LFL10	108,000	6	6871	162 kW	D	1217	1
D 0836 LFL 01	108,000	6	6871	206 - 215 kW	D	1217	3
D 0836 LFL 02	108,000	6	6871	162 kW	D	1217	3
D 0836 LFL 03	108,000	6	6871	206 kW	D	1217	3
D 0836 LFL 05	108,000	6	6871	180 kW	D	1217	3
D 0836 LOH 60	108,000	6	6871	213 kW	D	1217	1

			ccm	kW			1 POS
D 0836 LOH 64	108,000	6	6871	209 - 213 kW	D	1217	1
D 0836 LOH 66	108,000	6	6871	213 kW	D	1217	1
D 0836 LOH 70	108,000	6	6871	213 kW	D	1217	1
D 0836 LOH 72	108,000	6	6871	213 kW	D	1217	1
D 0836 LOH 75	108,000	6	6871	213 kW	D	1217	1
D 2866 LUH 22	128,000	6	11967	191 kW	D	1217	4
D 2866 LUH 23	128,000	6	11967	191 kW	D	1217	5
D 2866 LUH 24	128,000	6	11967	228 kW	D	1217	5
D 2866 LUH 26	128,000	6	11967	228 kW	D	1217	4



108,000 mm

1

D 0826 LFL03 , D 0826 LFL10 , D 0836 LOH 60 , D 0836 LOH 64 , D 0836 LOH 66 , D 0836 LOH 70 , D 0836 LOH 72 , D 0836 LOH 75 ,

953137-1

A = 111,49 L = 217,00
H = 4,04 C = 116,00

108,000 mm

2

D 0826 LFL06 , D 0826 LFL08 ,

803139-00-1

STD

793132-00-1

STD

953137-1

KH = 73,00 GL = 113,00 RT 40,00 3,00 914 Cr *
V1 = -1,70 V2 = -1,70 x 2,50 911 P
MT = -21,25 MD = 63,00 90,00 4,00 947 EX Cr

A = 111,49 L = 217,00
H = 4,04 C = 116,00

108,000 mm

3

D 0836 LFL 01 , D 0836 LFL 02 , D 0836 LFL 03 , D 0836 LFL 05 ,

803142-00-1

STD

793133-00-2

STD

813142-1

953137-1

KH = 63,90 GL = 99,90 RT 42,00 T 3,00 914 Cr *
V1 = -1,70 V2 = -1,70 x 2,50 911 P
MT = -16,15 MD = 70,00 86,00 3,00 947 EX Cr

A = 111,49 L = 217,00
H = 4,04 C = 116,00

128,000 mm

4

D 2866 LUH 22 , D 2866 LUH 26 ,

803138-00-1

STD

793120-00-1

STD

953130-1

923101-1

KH = 89,75 GL = 141,75 RT 46,00 T 3,50 914 Cr *
V1 = -2,10 V2 = -2,10 x 3,00 931 P
MT = -21,60 MD = 80,70 105,00 5,00 947 EX Cr

A = 144,50 L = 270,00 2 x FP x 2,10
H = 10,07 C = 153,80 2 x FP x 4,00
F = 1,00

128,000 mm

5

D 2866 LUH 23 , D 2866 LUH 24 ,

803150-00-1

STD

793131-00-1

STD

953130-1

923101-1

KH = 89,75 GL = 141,75 RT 46,00 4,00 914 Cr *
V1 = -1,90 V2 = -1,90 x 3,00 931 P
MT = -22,00 MD = 80,00 105,00 4,00 947 EX Cr

A = 144,50 L = 270,00 2 x FP x 2,10
H = 10,07 C = 153,80 2 x FP x 4,00
F = 1,00

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AUDI	026107103A	805082-00-1	15 ,40 ,977 ,1201
AUDI	026107103B	805080-00-1	42 ,976 ,1201 ,1211
AUDI	026107103D	805080-00-1	42 ,976 ,1201 ,1211
AUDI	026107103M	805082-00-1	15 ,40 ,977 ,1201
AUDI	026107107M	805082-50-1	15 ,40 ,977 ,1201
AUDI	028107065CC	805008-00-1	39 ,975 ,1197 ,1198
AUDI	028107065CF	805009-00-1	39 ,975 ,1004 ,1198
AUDI	028107065F	805009-00-1	39 ,975 ,1004 ,1198
AUDI	028107101H	805009-00-1	39 ,975 ,1004 ,1198
AUDI	028107101K	805008-00-1	39 ,975 ,1197 ,1198
AUDI	030107065BK	805005-00-1	973 ,1195
AUDI	030107103CP	805005-00-1	973 ,1195
AUDI	03C107065AP	805037-00-1	38 ,974 ,1003 ,1196
AUDI	04L107065M	805073-00-1	42 ,976 ,1005 ,1203
AUDI	06H107065BD	805058-00-1	42 ,46 ,978 ,1007 ,1204
AUDI	06H107065CM	805058-00-1	42 ,46 ,978 ,1007 ,1204
AUDI	06H107065DD	805058-00-1	42 ,46 ,978 ,1007 ,1204
AUDI	06H107065DL	805059-00-1	43 ,978 ,1007 ,1203
AUDI	06H107065DM	805058-00-1	42 ,46 ,978 ,1007 ,1204
AUDI	06H107099AE	805060-00-1	42 ,43 ,977 ,978 ,1006 ,1007 ,1010 ,1203 ,1204 ,1208
AUDI	06H10765BH	805058-00-1	42 ,46 ,978 ,1007 ,1204
AUDI	078107065	805087-00-1	42
AUDI	078107065G	805087-00-1	42
AUDI	078107065S	805087-00-1	42

BMW	1125566019	800731-00-1	105 ,744 ,807
BMW	11257540609	800731-00-1	105 ,744 ,807
BMW	11257566478	803751-00-1	744 ,807
BMW	11257576975	803739-00-1	105 ,171 ,744 ,807
BMW	11257589348	803739-00-1	105 ,171 ,744 ,807
BMW	11257604035	803751-00-1	744 ,807
BMW	11257604036	803751-00-1	744 ,807
BMW	11257810825	800701-00-1	61
BMW	7566478	803751-00-1	744 ,807
BMW	758934802	803739-00-1	105 ,171 ,744 ,807

CASE IH	3948095	950801-2	111 ,147
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CATERPILLAR	1183732	920901-1	73 ,226
CATERPILLAR	1979322	950901-2	73
CATERPILLAR	1P0439	800912-00-1	73
CATERPILLAR	1W6280	950901-2	73
CATERPILLAR	2N1627	950901-2	73
CATERPILLAR	2P6270	800914-00-1	73
CATERPILLAR	2P6271	800914-00-1	73
CATERPILLAR	2P6272	800914-00-1	73
CATERPILLAR	2W0865	800901-00-1	
CATERPILLAR	2W6000	950901-2	73
CATERPILLAR	4N1627	950901-2	73
CATERPILLAR	4N4029	800912-00-1	73
CATERPILLAR	4N9258	800914-00-1	73
CATERPILLAR	7E7310	800901-00-1	
CATERPILLAR	7N0943	950901-2	73
CATERPILLAR	7N3511	800901-00-1	
CATERPILLAR	7S6791	800914-00-1	73
CATERPILLAR	7W3550	950901-2	73
CATERPILLAR	9N1303	800914-00-1	73
CATERPILLAR	9N5249	800914-00-1	73
CATERPILLAR	9N5251	800914-00-1	73



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OE- Manu.	Reference-No.	SM-No.	On Page
CATERPILLAR	9N5251	800914-00-1	73
CATERPILLAR	9N5402	800914-00-1	73
CATERPILLAR	9N5404	800914-00-1	73
CATERPILLAR	9S8914	810912-1	73
CATERPILLAR	9Y7212	800901-00-1	

CITROEN	0111E9	813740-4	104 ,806
CITROEN	0111J8	813740-4	104 ,806
CITROEN	0111Y9	813740-4	104 ,806
CITROEN	0114L8	813740-4	104 ,806
CITROEN	0628J2	803705-00-1	106 ,196 ,808
CITROEN	0628V1	803710-00-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
CITROEN	0628V2	803711-00-1	103 ,221 ,540 ,805 ,1043
CITROEN	0628W0	803710-50-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
CITROEN	0628X1	803742-00-1	107
CITROEN	628X1	803742-00-1	107
CITROEN	95624464	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
CITROEN	9569145088	803705-00-1	106 ,196 ,808
CITROEN	9800066680	802124-00-1	223 to 224
CITROEN	9800484180	802112-00-1 802125-00-1	107 ,223 ,232 ,809
CITROEN	9800484380	802112-00-1 802125-00-1	107 ,223 ,232 ,809
CITROEN	9800484580	802112-00-1 802125-00-1	107 ,223 ,232 ,809

CUMMINS	3055099	950832-1	111
CUMMINS	3800328	950801-2	111 ,147
CUMMINS	3802407	950804-2	111
CUMMINS	3919937	950804-2	111
CUMMINS	4309425	800801-00-1	111 ,177 ,225 ,237 ,246 ,277 ,1204
CUMMINS	4995266	800801-00-1	111 ,177 ,225 ,237 ,246 ,277 ,1204
CUMMINS	5269331	800801-00-1	111 ,177 ,225 ,237 ,246 ,277 ,1204

CUPRA	030107065BK	805005-00-1	973 ,1195
CUPRA	030107103CP	805005-00-1	973 ,1195

DACIA	6001548028	803841-00-1	119 ,840
DACIA	6001548037	803841-00-1	119 ,840
DACIA	6001548038	803841-00-1	119 ,840
DACIA	6001548039	803841-00-1	119 ,840
DACIA	6001549029	803841-00-1	119 ,840
DACIA	6001549030	803841-00-1	119 ,840

DAEWOO	65.01201.0311	951401-1	
DAEWOO	65.012101.0051	951401-1	
DAEWOO	93740220	801408-00-1	15 ,87 ,122
DAEWOO	94581407	801401-00-1	86 ,122
DAEWOO	96081975	801407-00-1	122
DAEWOO	96182846	801408-00-1	15 ,87 ,122
DAEWOO	96239399	801401-00-1	86 ,122
DAEWOO	96286490	801401-00-1	86 ,122
DAEWOO	96325189	801404-00-1	86 ,122
DAEWOO	96325191	801404-00-1	86 ,122
DAEWOO	96335640	801405-00-1	86
DAEWOO	96413064	801406-00-1	86
DAEWOO	96567383	801404-00-1	86 ,122
DAEWOO	96567386	801404-00-1	86 ,122
DAEWOO	96571302	801409-00-1	86 ,122
DAEWOO	P12111A78B01	801401-00-1	86 ,122

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DAEWOO	P12111A78B01	801401-00-1	86 ,122
DAEWOO	P12111A78-B01-025	801401-25-1	86 ,122
DAEWOO	P12111A78-B01-050	801401-50-1	86 ,122
DAEWOO	P94581407-S	801401-00-1	86 ,122
DAEWOO	P96081975-S	801407-00-1	122
DAEWOO	P96182846-S	801408-00-1	15 ,87 ,122

DAF	0112489	951301-1	146
DAF	0212275	951301-1	146
DAF	0220095	951301-1	146
DAF	0680857	801301-00-1	146
DAF	112489	951301-1	146
DAF	1283781	801018-00-1	8
DAF	1298412	951305-1	147 ,250 ,1055
DAF	1299794/01	801308-00-1	148
DAF	1340541	951305-1	147 ,250 ,1055
DAF	1384615	801307-00-1	148
DAF	1384904	801308-00-1	148
DAF	1456148	801301-00-1	146
DAF	159288	951302-1	147 ,250 ,1016
DAF	1620638	801307-00-1	148
DAF	1622357	951305-1	147 ,250 ,1055
DAF	1696993	951304-2	148 ,250 ,1016 ,1056
DAF	1699329	951303-1	147 ,148 ,250 ,758 ,1016
DAF	1699332	951305-1	147 ,250 ,1055
DAF	1812652	951304-2	148 ,250 ,1016 ,1056
DAF	1819534	951304-2	148 ,250 ,1016 ,1056
DAF	1828571	951304-2	148 ,250 ,1016 ,1056
DAF	1865154	951304-2	148 ,250 ,1016 ,1056
DAF	1935136	951304-2	148 ,250 ,1016 ,1056
DAF	212275	951301-1	146
DAF	220095	951301-1	146
DAF	240474	951302-1	147 ,250 ,1016
DAF	241054	951303-1	147 ,148 ,250 ,758 ,1016
DAF	241116	951302-1	147 ,250 ,1016
DAF	244856	801301-00-1	146
DAF	256960	951303-1	147 ,148 ,250 ,758 ,1016
DAF	257340	951302-1	147 ,250 ,1016
DAF	356891	801304-00-1	147 ,758
DAF	394080	951303-1	147 ,148 ,250 ,758 ,1016
DAF	396080	951303-1	147 ,148 ,250 ,758 ,1016
DAF	396855	951302-1	147 ,250 ,1016
DAF	507430	801301-00-1	146
DAF	615410	801304-00-1	147 ,758
DAF	680857	801301-00-1	146
DAF	680861	801304-00-1	147 ,758
DAF	681212	801304-00-1	147 ,758
DAF	681891	801304-00-1	147 ,758
DAF	681948	801304-00-1	147 ,758
DAF	681963	801308-00-1	148
DAF	682070	801304-00-1	147 ,758
DAF	683163	801308-00-1	148
DAF	683167	801304-00-1	147 ,758
DAF	683413	801307-00-1	148
DAF	683598	801308-00-1	148
DAF	697442	801018-00-1	8



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DEUTZ	01181178	921553-1	156 ,157 ,164 ,177 ,527 ,874 ,1144 ,1145 ,1154 ,1155
DEUTZ	12159388	803301-00-1	181 ,750
DEUTZ	12160228	813303-1 953303-1	181 ,750
DEUTZ	12160524	803301-00-1	181 ,750
FENDT	F-183200210140	953303-1	181 ,750
FENDT	F-285200130080	803301-00-1	181 ,750
FENDT	F-285200310231	803301-00-1	181 ,750
FIAT	1900587	802001-00-1	195 ,370 ,973
FIAT	1900884	802001-00-1	195 ,370 ,973
FIAT	1900885	802001-00-1	195 ,370 ,973
FIAT	1900886	802001-00-1	195 ,370 ,973
FIAT	1900932	802001-00-1	195 ,370 ,973
FIAT	1901132	802014-00-1	199 ,204 ,1049
FIAT	1901133	802014-00-1	199 ,204 ,1049
FIAT	1901134	802014-00-1	199 ,204 ,1049
FIAT	1901135	802014-00-1	199 ,204 ,1049
FIAT	1901398	802047-00-1	200 ,201 ,333
FIAT	1901399	802047-00-1	200 ,201 ,333
FIAT	1905843	802040-00-1	200 ,332
FIAT	1908744	802014-00-1	199 ,204 ,1049
FIAT	2991953	802019-00-1	330
FIAT	2992040	802018-00-1	199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
FIAT	2992044	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066
FIAT	2996857	802014-00-1	199 ,204 ,1049
FIAT	2996869	802040-00-1	200 ,332
FIAT	3003473	952001-1	12 ,198 ,330 ,371 ,780 ,842 ,979 ,1066
FIAT	4271876	802001-00-1	195 ,370 ,973
FIAT	4271877	802001-00-1	195 ,370 ,973
FIAT	4271878	802001-00-1	195 ,370 ,973
FIAT	4622074	952068-1	21 ,200 ,333
FIAT	4653280	952003-1	199 ,204 ,1049
FIAT	46740359	802026-00-1	195 ,370
FIAT	46740360	802026-00-1	195 ,370
FIAT	46740361	802026-00-1	195 ,370
FIAT	4674153	802047-00-1	200 ,201 ,333
FIAT	4674154	802047-00-1	200 ,201 ,333
FIAT	4675490	802014-00-1	199 ,204 ,1049
FIAT	4680079	802047-00-1	200 ,201 ,333
FIAT	4680083	802047-00-1	200 ,201 ,333
FIAT	4712886	802014-00-1	199 ,204 ,1049
FIAT	4776623	952004-1	199 ,204 ,331
FIAT	4799478	952003-1	199 ,204 ,1049
FIAT	4837426	952068-1	21 ,200 ,333
FIAT	4845485	802012-00-1	198 ,330
FIAT	4860109	952002-4	12 ,198 ,330 ,371 ,842
FIAT	500340853	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066
FIAT	500352562	802019-00-1	330
FIAT	500352812	802018-00-1	199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
FIAT	55191646	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	55191648	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	55195903	802036-00-1	195 ,370
FIAT	55197996	802041-00-1	12 ,195 ,370 ,778 ,1064
FIAT	55197998	802041-00-1	12 ,195 ,370 ,778 ,1064
FIAT	55200537	802035-00-1	12 ,195 ,370 ,1039
FIAT	55200541	802035-00-1	12 ,195 ,370 ,1039
FIAT	55204025	802035-00-1	12 ,195 ,370 ,1039

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FIAT	55204025	802035-00-1	12 ,195 ,370 ,1039
FIAT	55210378	802036-00-1	195 ,370
FIAT	55210379	802036-00-1	195 ,370
FIAT	55210380	802036-00-1	195 ,370
FIAT	55220492	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	55220493	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	55220494	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	55220499	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	5623271	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	5623272	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	5880462	802001-00-1	195 ,370 ,973
FIAT	5880463	802001-00-1	195 ,370 ,973
FIAT	5880464	802001-00-1	195 ,370 ,973
FIAT	5881424	802010-00-1	197 ,371
FIAT	5881664	802001-00-1	195 ,370 ,973
FIAT	5881665	802001-00-1	195 ,370 ,973
FIAT	5882320	802002-00-1	103 ,195 ,370 ,805
FIAT	5882424	802010-00-1	197 ,371
FIAT	5888638	802010-00-1	197 ,371
FIAT	5888771	802002-00-1	103 ,195 ,370 ,805
FIAT	5888772	802002-00-1	103 ,195 ,370 ,805
FIAT	5889143	802010-00-1	197 ,371
FIAT	5889144	802010-00-1	197 ,371
FIAT	5889145	802010-00-1	197 ,371
FIAT	5890334	802010-00-1	197 ,371
FIAT	5890335	802010-00-1	197 ,371
FIAT	5890336	802010-00-1	197 ,371
FIAT	5890340	802010-00-1	197 ,371
FIAT	5891761	802006-00-1	108 ,198 ,371
FIAT	5893579	802036-00-1	195 ,370
FIAT	5962718	802010-00-1	197 ,371
FIAT	6000616489	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
FIAT	6000616490	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
FIAT	6000616491	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
FIAT	61320989	802029-00-1	21 ,332
FIAT	61321254	802029-00-1	21 ,332
FIAT	61321394	802029-00-1	21 ,332
FIAT	61321501	802029-00-1	21 ,332
FIAT	623789	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	71717271	802026-00-1	195 ,370
FIAT	71736489	802036-00-1	195 ,370
FIAT	71738447	802041-00-1	12 ,195 ,370 ,778 ,1064
FIAT	71740642	802035-00-1	12 ,195 ,370 ,1039
FIAT	71741294	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	71741295	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	71741296	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	71741297	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	71747608	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	71783101	803710-00-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
FIAT	7302135	952001-1	12 ,198 ,330 ,371 ,780 ,842 ,979 ,1066
FIAT	7302453	952001-1 952002-4	12 ,198 ,330 ,371 ,780 ,842 ,979 ,1066
FIAT	7302454	952002-4	12 ,198 ,330 ,371 ,842
FIAT	7590271	802010-00-1	197 ,371
FIAT	7620181	802002-00-1	103 ,195 ,370 ,805
FIAT	7620182	802002-00-1	103 ,195 ,370 ,805
FIAT	7620183	802002-00-1	103 ,195 ,370 ,805
FIAT	7620184	802002-00-1	103 ,195 ,370 ,805
FIAT	7620185	802002-00-1	103 ,195 ,370 ,805



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FIAT	7719619	802006-00-1	108 ,198 ,371
FIAT	7719620	802006-00-1	108 ,198 ,371
FIAT	7719621	802006-00-1	108 ,198 ,371
FIAT	7719622	802006-00-1	108 ,198 ,371
FIAT	79037500	802014-00-1	199 ,204 ,1049
FIAT	93187861	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	93187862	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
FIAT	9569145088	803705-00-1	106 ,196 ,808
FIAT	9660381480	802126-00-1	107 ,108 ,224 ,232 ,810
FIAT	9660537780	802126-00-1	107 ,108 ,224 ,232 ,810
FIAT	9660540480	802126-00-1	107 ,108 ,224 ,232 ,810
FIAT	98436986	802040-00-1	200 ,332
FIAT	99435938	952006-4	108 ,199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
FIAT	99467115	952069-1	21 ,200 ,201 ,333
FIAT	99468534	952068-1	21 ,200 ,333
FIAT	99469070	952069-1	21 ,200 ,201 ,333
FIAT	99477111	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066

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FORD	1145917	803711-00-1	103 ,221 ,540 ,805 ,1043
FORD	1373522	802126-00-1	107 ,108 ,224 ,232 ,810
FORD	1373523	802126-00-1	107 ,108 ,224 ,232 ,810
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FORD	1886348	803742-00-1	107
FORD	2S6Q6K108AA	803711-00-1	103 ,221 ,540 ,805 ,1043
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FORD	6C1Q-6K100-ACB	802126-00-1	107 ,108 ,224 ,232 ,810
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FORD	7292174	802110-00-1	222
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FORD	96FF6102AA	802110-00-1	222
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FORD	9M5Q6K108BA	803742-00-1	107
FORD	AG9Z-6108-L	802111-00-1	224 ,374 ,1140
FORD	AV6Q6K108AA	803752-00-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
FORD	BK2Q6105	802125-00-1	107 ,108 ,197 ,223 ,232 ,233 ,809 ,810
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HYUNDAI	23041-2B101	802424-00-1	286 ,291 ,354 ,358
HYUNDAI	23041-2B111	802424-00-1	286 ,291 ,354 ,358
HYUNDAI	23041-2B121	802424-00-1	286 ,291 ,354 ,358
HYUNDAI	23041-2B600	805317-00-1	287 ,355
HYUNDAI	23041-2B610	805317-00-1	287 ,355
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HYUNDAI	23410-05021	805304-00-1	286 ,354
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HYUNDAI	23410-26510	802437-00-1	168 ,286 ,291 ,354 ,358
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KHD	02231659	801505-00-1	156 ,163 ,164 ,181 ,380
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KHD	02231924	951502-1	154 ,155 ,163
KHD	02231927	951502-1	154 ,155 ,163
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KHD	02231975	951502-1	154 ,155 ,163
KHD	02233304	801505-00-1	156 ,163 ,164 ,181 ,380
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KHD	02233361	801502-00-1	155 ,163
KHD	02236370	951503-1	4 ,155 ,156 ,163 ,181
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KHD	02236683	801503-00-1	4 ,155 ,163 ,181
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KHD	02239498	801505-50-1	156 ,163 ,164 ,181 ,380
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KHD	04140984	951505-1	158 ,165
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KHD	04149541	951505-1	158 ,165
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KHD	04150249	801505-50-1	156 ,163 ,164 ,181 ,380
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KHD	04151063	801503-00-1	4 ,155 ,163 ,181
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KHD	04151158	951503-1	4 ,155 ,156 ,163 ,181
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KHD	04152177	801502-00-1	155 ,163
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KHD	04157750	801505-50-1	156 ,163 ,164 ,181 ,380
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KHD	04158588	951503-1	4 ,155 ,156 ,163 ,181
KHD	04158957	801505-50-1	156 ,163 ,164 ,181 ,380
KHD	04159034	801505-50-1	156 ,163 ,164 ,181 ,380
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KHD	04221553	951560-1	158 ,345
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KHD	04231513	951509-1	4 ,155 ,156 ,163 ,164 ,181 ,331 ,348 ,380
KHD	04231515	951509-1	4 ,155 ,156 ,163 ,164 ,181 ,331 ,348 ,380
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KHD	04232103	801503-00-1	4 ,155 ,163 ,181
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KHD	04294190	801554-00-1	156 ,157 ,164 ,1144 ,1154
KHD	04294197	801554-00-1	156 ,157 ,164 ,1144 ,1154
KHD	04295314	801524-00-1	156 ,157 ,164 ,177 ,1154 ,1155
KHD	04501348	801553-00-1	156 ,157 ,164
KHD	04501349	801553-00-1	156 ,157 ,164
KHD	04501351	801554-00-1	156 ,157 ,164 ,1144 ,1154
KHD	04501352	801554-00-1	156 ,157 ,164 ,1144 ,1154
KHD	04501353	801524-00-1	156 ,157 ,164 ,177 ,1154 ,1155
KHD	04800286	801512-00-1	154 ,163 ,181
KHD	04901316	955142-2	157 ,164 ,874 ,1144 ,1154 ,1155
KHD	04904808	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04904809	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04904810	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04904811	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04905091	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04905731	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04910690	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
KHD	04910691	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
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KHD	42522226	801503-00-1	4 ,155 ,163 ,181
KHD	42522230	951506-1	158 ,165 ,332 ,348
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KHD	8957/01	801505-50-1	156 ,163 ,164 ,181 ,380
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KIA	OK65B-10-311	955301-1	355
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MITSUBISHI	38C07-05601	958702-1	747
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NISSAN	A2010-EC01B	809106-00-1	768
NISSAN	A2010-EC02B	809106-00-1	768
NISSAN	A2010-EC08B	809106-00-1	768

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OPEL	24427519	803514-50-1	779 ,1064
OPEL	24455921	803531-00-1	87 ,271 ,779 ,881 ,1065
OPEL	24455924	803531-50-1	87 ,271 ,779 ,881 ,1065
OPEL	25182669	803528-00-1	87 ,123 ,271 ,779 ,1065
OPEL	4404198	803826-00-1	767 ,780 ,842 ,1066
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OPEL	4407965	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
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OPEL	4408979	803823-00-1	767 ,779 ,841 ,1065 ,1140
OPEL	4408980	803823-00-1	767 ,779 ,841 ,1065 ,1140
OPEL	4408981	803823-00-1	767 ,779 ,841 ,1065 ,1140
OPEL	4420364	803848-00-1	767 ,780 ,842 ,1066
OPEL	4420365	803848-00-1	767 ,780 ,842 ,1066
OPEL	4420366	803848-00-1	767 ,780 ,842 ,1066
OPEL	4430212	803823-00-1	767 ,779 ,841 ,1065 ,1140
OPEL	4430864	803826-00-1	767 ,780 ,842 ,1066
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OPEL	55580179	803527-00-1	64 ,67 ,86 ,271 ,778 ,1064
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OPEL	5623025	803515-00-1	87 ,271 ,778 ,1064
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OPEL	5623041	803515-50-1	87 ,271 ,778 ,1064
OPEL	5623071	803531-00-1	87 ,271 ,779 ,881 ,1065
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OPEL	5623167	803531-00-1	87 ,271 ,779 ,881 ,1065
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OPEL	5623219	803531-00-1	87 ,271 ,779 ,881 ,1065
OPEL	5623242	803514-00-1	779 ,1064
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OPEL	90169126	953511-4	55 ,780 ,1066
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OPEL	93161476	803826-00-1	767 ,780 ,842 ,1066
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PERKINS	31358391	953602-1	784
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PERKINS	3135J216	803609-00-1	784
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PERKINS	U5L0021	803609-00-1	784

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PEUGEOT	0628.T6	803751-00-1	744 ,807
PEUGEOT	062815	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
PEUGEOT	062891	803707-00-1	108 ,146 ,198 ,810
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PEUGEOT	0628J2	803705-00-1	106 ,196 ,808
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PEUGEOT	0628N3	803749-00-1	107 ,197 ,371 ,809 ,1030
PEUGEOT	0628N7	803711-00-1	103 ,221 ,540 ,805 ,1043
PEUGEOT	0628R4	803710-00-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
PEUGEOT	0628S3	802126-00-1	107 ,108 ,224 ,232 ,810
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PEUGEOT	0628V8	803752-00-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
PEUGEOT	0628W0	803710-50-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
PEUGEOT	0628W3	809604-00-1	103 ,151 ,805 ,1025 ,1043
PEUGEOT	068215	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
PEUGEOT	11139	953703-4	15 ,146 ,225 ,810 ,811 ,1019 ,1036
PEUGEOT	11140	953703-4	15 ,146 ,225 ,810 ,811 ,1019 ,1036
PEUGEOT	160737680	803752-00-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
PEUGEOT	1608059980	803714-00-1	104 ,171 ,806
PEUGEOT	1608520180	803734-00-1	104 ,805
PEUGEOT	1609266080	803733-00-1	105 ,808
PEUGEOT	1613665180	803760-00-1	105 ,807
PEUGEOT	6280.00	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
PEUGEOT	7540609	800731-00-1	105 ,744 ,807
PEUGEOT	7566019	800731-00-1	105 ,744 ,807
PEUGEOT	7932582427B	953703-4	15 ,146 ,225 ,810 ,811 ,1019 ,1036
PEUGEOT	9410198780	953717-4	106 ,107 ,197 ,808 ,809 ,810
PEUGEOT	9410198880	953717-4	106 ,107 ,197 ,808 ,809 ,810
PEUGEOT	9561968180	813740-4	104 ,806
PEUGEOT	9569145088	803705-00-1	106 ,196 ,808
PEUGEOT	9637939280	803730-00-1	104 ,806
PEUGEOT	9644237680	803730-00-1	104 ,806
PEUGEOT	9644237780	803730-00-1	104 ,806
PEUGEOT	9659212080	803730-00-1	104 ,806
PEUGEOT	9659212180	803730-00-1	104 ,806
PEUGEOT	9659212280	803730-00-1	104 ,806
PEUGEOT	9659212380	803730-00-1	104 ,806
PEUGEOT	9659212480	803730-00-1	104 ,806
PEUGEOT	9659212580	803730-00-1	104 ,806
PEUGEOT	9800219480	803752-00-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
PEUGEOT	9800484180	802112-00-1 802125-00-1	107 ,223 ,232 ,809
PEUGEOT	9800484380	802112-00-1 802125-00-1	107 ,223 ,232 ,809
PEUGEOT	9800484580	802112-00-1 802125-00-1	107 ,223 ,232 ,809
RENAULT	120108613R	803851-00-1	118 ,718 ,838
RENAULT	120A10010R	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065



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RENAULT	120A10538R	803831-00-1	118 ,766 ,839 ,840 ,1030
RENAULT	120A11396R	803851-00-1	118 ,718 ,838
RENAULT	120A11718R	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
RENAULT	120A11957R	803848-00-1	767 ,780 ,842 ,1066
RENAULT	120A12479R	803851-00-1	118 ,718 ,838
RENAULT	120A13832R	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
RENAULT	120A14466R	803735-00-1	119
RENAULT	120A14870R	803848-00-1	767 ,780 ,842 ,1066
RENAULT	120A15409R	803851-00-1	118 ,718 ,838
RENAULT	120A16752R	803851-00-1	118 ,718 ,838
RENAULT	120A17400R	803848-00-1	767 ,780 ,842 ,1066
RENAULT	120A17699R	803802-00-1	118 ,767 ,839 ,840
RENAULT	120A17936R	803851-00-1	118 ,718 ,838
RENAULT	5000297144	802012-00-1	198 ,330
RENAULT	5010240945	953814-2	377 ,874 ,875 ,876 ,877
RENAULT	5010240948	953814-2	377 ,874 ,875 ,876 ,877
RENAULT	5010284447	953822-2	845 ,877
RENAULT	5010412123	803821-00-1	845 ,877
RENAULT	5010412124	803821-00-1	845 ,877
RENAULT	5486003	953844-4	15 ,838 ,839 ,1139
RENAULT	7420412762	921553-1	156 ,157 ,164 ,177 ,527 ,874 ,1144 ,1145 ,1154 ,1155
RENAULT	7420963284	813849-2	876
RENAULT	7421209650	815119-2	845 ,877 ,1150 ,1156
RENAULT	7421584579	813849-2	876
RENAULT	7421640559	813849-2	876
RENAULT	7700105733	803807-00-1	119 ,779 ,841 ,1065
RENAULT	7700105906	803807-00-1	119 ,779 ,841 ,1065
RENAULT	7700564872	953844-4	15 ,838 ,839 ,1139
RENAULT	7700585457	953705-4	103 ,104 ,805 ,806 ,807 ,838 ,1036
RENAULT	7700743329	803842-00-1	146 ,838 ,1139
RENAULT	7701458697	803844-00-1	15 ,838 ,839 ,1139
RENAULT	7701462153	953844-4	15 ,838 ,839 ,1139
RENAULT	7701465263	953844-4	15 ,838 ,839 ,1139
RENAULT	7701465308	953844-4	15 ,838 ,839 ,1139
RENAULT	7701472833	803823-00-1	767 ,779 ,841 ,1065 ,1140
RENAULT	7701472834	803823-00-1	767 ,779 ,841 ,1065 ,1140
RENAULT	7701474084	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
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RENAULT	7701474854	803832-00-1	119 ,767 ,841
RENAULT	7701474855	803832-00-1	119 ,767 ,841
RENAULT	7701474884	803818-00-1	841
RENAULT	7701474888	803818-00-1	841
RENAULT	7701475075	803831-00-1	118 ,766 ,839 ,840 ,1030
RENAULT	7701475077	803831-00-1	118 ,766 ,839 ,840 ,1030
RENAULT	7701475354	803802-00-1	118 ,767 ,839 ,840
RENAULT	7701475703	803831-00-1	118 ,766 ,839 ,840 ,1030
RENAULT	7701475781	803829-00-1	766 ,838
RENAULT	7701475898	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
RENAULT	7701476499	803823-00-1	767 ,779 ,841 ,1065 ,1140
RENAULT	77014765000	803818-00-1	841
RENAULT	7701477121	803826-00-1	767 ,780 ,842 ,1066
RENAULT	7701478847	803833-00-1	841
RENAULT	7701478848	803833-00-1	841
RENAULT	7701478849	803833-00-1	841
RENAULT	7701629626	803806-00-1	840 ,1139
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RENAULT	8200176582	803817-00-1	766 ,838
RENAULT	8200216561	803826-00-1	767 ,780 ,842 ,1066
RENAULT	8200216564	803826-00-1	767 ,780 ,842 ,1066
RENAULT	8200432106	803818-00-1	841
RENAULT	8200626547	803850-00-1	118 ,383 ,386 ,766 ,767 ,839 ,840 ,1030
RENAULT	95517818	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065

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RENAULT TRUCKS	0323746	803819-00-1	844 ,875
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RENAULT TRUCKS	146539	953821-1	845 ,846 ,877 ,878
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RENAULT TRUCKS	154954	953821-1	845 ,846 ,877 ,878
RENAULT TRUCKS	155645	800411-00-1	845 ,846 ,877
RENAULT TRUCKS	20577661	803849-00-1	876 ,1147
RENAULT TRUCKS	20957267	803849-00-1	876 ,1147
RENAULT TRUCKS	21280618	803849-00-1	876 ,1147
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RENAULT TRUCKS	5000246439	803121-00-1	528
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RENAULT TRUCKS	5000323230	800411-00-1	845 ,846 ,877
RENAULT TRUCKS	5000658756	953819-2	844
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RENAULT TRUCKS	5000773478	953821-1	845 ,846 ,877 ,878
RENAULT TRUCKS	5000773956	953821-1	845 ,846 ,877 ,878
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RENAULT TRUCKS	5000793391	803814-00-1	377 ,874 ,876
RENAULT TRUCKS	5001825753	954010-2	377 ,843 ,844 ,845 ,874 ,875 ,876
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RENAULT TRUCKS	5010359561	953817-2	300 ,377 ,845 ,876 ,877
RENAULT TRUCKS	686962	804015-00-1	377 ,844 ,874 ,875 ,876
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RENAULT TRUCKS	7421280618	803849-00-1	876 ,1147
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RENAULT TRUCKS	771555	954010-2	377 ,843 ,844 ,845 ,874 ,875 ,876
RENAULT TRUCKS	773213	800411-00-1	845 ,846 ,877
RENAULT TRUCKS	773478	953821-1	845 ,846 ,877 ,878
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VOLKSWAGEN	028107065BC	805013-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
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VOLKSWAGEN	028107065BT	805013-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
VOLKSWAGEN	028107065CA	805014-00-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
VOLKSWAGEN	028107065CB	805014-00-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
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VOLKSWAGEN	03F107065F	805062-00-1	38 ,973 ,1003 ,1195
VOLKSWAGEN	03G107065	805028-00-1	41 ,747 ,976 ,1006 ,1201
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VOLVO	479200	955118-2	1145
VOLVO	479201	955118-2	1145
VOLVO	479380	955163-1 955163-2	1145 to 1146
VOLVO	4804128	805144-00-1	1144
VOLVO	540167	955112-2	1145
VOLVO	6842311	805111-00-1	1140
VOLVO	7421105717	953814-2	377 ,874 ,875 ,876 ,877
VOLVO	785929	955144-2	1144
VOLVO	787808	805144-00-1	1144
VOLVO	8193990	805140-00-1	1149
VOLVO	8194050	955118-2	1145
VOLVO	847386	805126-00-1	1141 ,1154
VOLVO	847389	805126-00-1	1141 ,1154
VOLVO	847390	805126-00-1	1141 ,1154
VOLVO	847391	805126-00-1	1141 ,1154
VOLVO	85101452	805141-00-1	877 ,1150 ,1156
VOLVO	85113638	955133-2	1149
VOLVO	85113639	815140-2	1149
VOLVO	876038	815130-2	1148 ,1149 ,1156
VOLVO	876190	815166-2	1156
VOLVO	876297	815130-2	1148 ,1149 ,1156
VOLVO	876842	815166-2	1156

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CLEVITE	223-7195	920901-1	73 ,226
CLEVITE	224-3238	800901-00-1	
CLEVITE	224-3245	800901-00-1	
CLEVITE	224-3245X	800901-00-1	
CLEVITE	226-4506	950901-2	73
CLEVITE	226-4547	950804-2	111
CLEVITE	E11650STD	800901-00-1	

DPH	109463	921064-1	58 ,732 ,737 ,738 ,739 ,987 ,988
DPH	112497	925112-1	1145 to 1147
DPH	112498	925110-1	1145 to 1147
DPH	112499	925115-1	1147 ,1148 ,1149 ,1155
DPH	112500	925114-1	845 ,877 ,1147 ,1148 ,1149 ,1150 ,1155 ,1156
DPH	112535	925121-1	1147 ,1148 ,1149 ,1155 ,1156
DPH	112698	925102-1	1140 to 1141
DPH	112699	925103-1	1141
DPH	112700	925104-1	1142 to 1144
DPH	112701	925105-1	1141 to 1143
DPH	112720	923802-1	300 ,377 ,844 ,845 ,874 ,875 ,876 ,877
DPH	114957	923819-1	
DPH	115123	923916-1	958 ,959 ,961
DPH	115125	923903-1	756 ,958 ,959 ,960 ,961 ,962
DPH	115306	923820-1	377 ,843 ,844 ,845 ,874 ,875 ,876
DPH	116996	923810-1	377 ,843 ,844 ,845 ,874 ,875 ,876
DPH	118566	921553-1	156 ,157 ,164 ,177 ,527 ,874 ,1144 ,1145 ,1154 ,1155
DPH	118672	923918-1	962 ,1056
DPH	118905	925601-1	1052
DPH	120691	923130-1	531 ,756
DPH	121300	923147-1	174 ,527 ,529 ,755 ,1055
DPH	121653	924012-1	377 ,843 ,873
DPH	1217650 NEU	923819-1	
DPH	1242370	925132-1	1142 to 1144
DPH	1243264	923906-1	957 to 958
DPH	1243524	923904-1	959 to 961
DPH	1243528	923101-1	361 ,528 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
DPH	1244008	921049-1	268 ,528 ,529 ,531 ,730 ,731 ,732 ,733 ,734 ,735 ,736 ,737 ,739 ,755 ,756 ,757 ,758 ,987 ,1046
DPH	124418 ALT	925109-1	845 ,876 ,1145 ,1147 ,1155
DPH	1245132	921045-1	730 ,731 ,732 ,755 ,987
DPH	1245140	921046-1	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
DPH	1245679	921064-1	58 ,732 ,737 ,738 ,739 ,987 ,988
DPH	1247918	923102-1	182 ,528
DPH	1247918 NEU-TRAL	923102-1	182 ,528
DPH	1248552	923905-1	957
DPH	1250338	923901-1	756 ,958 ,959 ,960 ,961 ,962
DPH	1250516	921048-1	739 ,740 ,758 ,988 ,989
DPH	1253028	925112-1	1145 to 1147
DPH	1253029	925110-1	1145 to 1147
DPH	1253030	925115-1	1147 ,1148 ,1149 ,1155
DPH	1253031	925114-1	845 ,877 ,1147 ,1148 ,1149 ,1150 ,1155 ,1156
DPH	1253042	925121-1	1147 ,1148 ,1149 ,1155 ,1156
DPH	1253136	925102-1	1140 to 1141
DPH	1253137	925103-1	1141
DPH	1253138	925104-1	1142 to 1144
DPH	1253139	925105-1	1141 to 1143
DPH	1253148	923802-1	300 ,377 ,844 ,845 ,874 ,875 ,876 ,877
DPH	1253267	923907-1	
DPH	1254236	923916-1	958 ,959 ,961



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DPH	1254236	923916-1	958 ,959 ,961
DPH	1255262	923810-1	377 ,843 ,844 ,845 ,874 ,875 ,876
DPH	1256026	921553-1	156 ,157 ,164 ,177 ,527 ,874 ,1144 ,1145 ,1154 ,1155
DPH	1256057	923918-1	962 ,1056
DPH	1256196	925601-1	1052
DPH	1256956	923130-1	531 ,756
DPH	1257206	923147-1	174 ,527 ,529 ,755 ,1055
DPH	1257321	924012-1	377 ,843 ,873
DPH	1257714	921098-1	58 ,240 ,345 ,732 ,738 ,747 ,988
DPH	1258597	925109-1	845 ,876 ,1145 ,1147 ,1155
DPH	1259800	925133-1	877 ,1147 ,1148 ,1149 ,1150 ,1151 ,1155 ,1156 ,1157
DPH	1259809	922008-1	21 ,123 ,333
DPH	1259811	922010-1	332
DPH	1260577	925106-1	1144
DPH	126523	925133-1	877 ,1147 ,1148 ,1149 ,1150 ,1151 ,1155 ,1156 ,1157
DPH	126538	922008-1	21 ,123 ,333
DPH	126540	922010-1	332
DPH	127979	925106-1	1144
DPH	1293934	923302-1	181 ,750
DPH	1459024	921046-1	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
DPH	1459025	921048-1	739 ,740 ,758 ,988 ,989
DPH	1459026	921064-1	58 ,732 ,737 ,738 ,739 ,987 ,988
DPH	1459031	925132-1	1142 to 1144
DPH	1461669	923802-1	300 ,377 ,844 ,845 ,874 ,875 ,876 ,877
DPH	1464462	921049-1	268 ,528 ,529 ,531 ,730 ,731 ,732 ,733 ,734 ,735 ,736 ,737 ,739 ,755 ,756 ,757 ,758 ,987 ,1046
DPH	1465762	923908-1	958 to 959
DPH	1466135	923904-1	959 to 961
DPH	1476925	925115-1	1147 ,1148 ,1149 ,1155
DPH	1520757	923302-1	181 ,750
DPH	1523019	923820-1	377 ,843 ,844 ,845 ,874 ,875 ,876
DPH	1583732	921304-1	148 ,250 ,1016 ,1056
DPH	1632965	920901-1	73 ,226
DPH	2507	923815-1	843
DPH	35809	925121-1	1147 ,1148 ,1149 ,1155 ,1156
DPH	36033	925112-1	1145 to 1147
DPH	36034	925115-1	1147 ,1148 ,1149 ,1155
DPH	36093	925104-1 925132-1	1142 to 1144
DPH	36094	925105-1	1141 to 1143
DPH	36095	925103-1	1141
DPH	36096	925102-1	1140 to 1141
DPH	36377	925110-1	1145 to 1147
DPH	46829	925114-1	845 ,877 ,1147 ,1148 ,1149 ,1150 ,1155 ,1156
DPH	48191	923906-1	957 to 958
DPH	49113	923302-1	181 ,750
DPH	50827	923904-1	959 to 961
DPH	50845	921045-1	730 ,731 ,732 ,755 ,987
DPH	50846	921046-1	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
DPH	50847	923101-1	361 ,528 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
DPH	80468	921049-1	268 ,528 ,529 ,531 ,730 ,731 ,732 ,733 ,734 ,735 ,736 ,737 ,739 ,755 ,756 ,757 ,758 ,987 ,1046
DPH	94523	923905-1	957
DPH	98210	923901-1	756 ,958 ,959 ,960 ,961 ,962
DPH	98706	921048-1	739 ,740 ,758 ,988 ,989
GOETZE	14-011021-00	952003-1	199 ,204 ,1049
GOETZE	14-020290-00	953707-4	106 ,196 ,808
GOETZE	14-020330-00	953811-1	845 ,846 ,877

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GOETZE	14-020330-00	953811-1	845 ,846 ,877
GOETZE	14-020740-00	952121-1	226
GOETZE	14-020900-00	953706-4	103 ,104 ,171 ,196 ,221 ,232 ,540 ,744 ,806 ,1029 ,1139
GOETZE	14-021120-00	953713-1	108 ,197 ,198 ,223 ,224 ,233 ,339 ,374 ,810
GOETZE	14-021230-00	952068-1	21 ,200 ,333
GOETZE	14-021321-00	952006-4	108 ,199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
GOETZE	14-021450-00	958002-1	87 ,304
GOETZE	14-022190-00	951025-4	719 ,979
GOETZE	14-022560-00	952001-1	12 ,198 ,330 ,371 ,780 ,842 ,979 ,1066
GOETZE	14-022830-00	953101-1	528
GOETZE	14-022850-00	953123-1	528
GOETZE	14-023520-00	953510-4	55 ,779 ,1065
GOETZE	14-023730-00	953804-4	15 ,840 ,1139
GOETZE	14-024830-00	953701-4	106 ,274 ,808
GOETZE	14-025530-00	951301-1	146
GOETZE	14-025802-00	951067-50-1	174 ,722 ,723 ,724 ,725 ,726 ,727 ,728 ,1039
GOETZE	14-028610-00	951096-1	174 ,728 ,729 ,987
GOETZE	14-030350-00	953138-1	527
GOETZE	14-040040-00	953812-1	877 to 878
GOETZE	14-102800-00	953508-4	780 ,1065
GOETZE	14-260500-00	955601-2	1052
GOETZE	14-450160-00	955133-2	1149
GOETZE	14-450880-00	952013-1	200 ,332
GOETZE	14-450890-00	955132-2	1142 to 1143
GOETZE	14-450960-00	951560-1	158 ,345
GOETZE	14-451040-00	953103-2	529 ,1055
GOETZE	14-458170-00	955110-2	1146 to 1147
GOETZE	14-458190-00	953910-2	756 ,959 ,960 ,961
GOETZE	14-573140-00	955105-2	1141 to 1143
GOETZE	14-634910-00	953717-4	106 ,107 ,197 ,808 ,809 ,810
GOETZE	14-636730-00	953842-4	146 ,838 ,1139
GOETZE	14-670050-00	953132-2	531 ,756
GOETZE	14-673190-00	955116-2	1146
GOETZE	14-900030-00	951506-1	158 ,165 ,332 ,348
GOETZE	14-900060-00	951509-1	4 ,155 ,156 ,163 ,164 ,181 ,331 ,348 ,380
GOETZE	14-900080-10	951508-1	154 ,155 ,163
GOETZE	14-900110-00	951504-1	4 ,155 ,163 ,181
GOETZE	15-450590-00	955134-2	877 ,1150 ,1156 ,1157
GOETZE	15-451040-00	953103-1	529 ,1055
GOETZE	15-451190-00	955162-2	845 ,877 ,1150 ,1156
GOETZE	15-458180-00	955114-2	1147 ,1148 ,1149 ,1155 ,1156
GOETZE	15-458910-00	955104-2	1142 ,1143 ,1154
GOETZE	15-459040-00	955118-2	1145
GOETZE	15-480070-00	953810-2	377 ,843 ,844 ,874 ,875 ,876
GOETZE	15-480090-00	954012-2	377 ,843 ,873
GOETZE	15-630820-00	953844-4	15 ,838 ,839 ,1139
GOETZE	15-636600-00	953705-4	103 ,104 ,805 ,806 ,807 ,838 ,1036
GOETZE	15-638390-00DL	953846-4	118 ,838 ,839

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KS	40073620	801510-50-1	154
KS	40074600	803821-00-1	845 ,877
KS	40074960	813822-2	845 ,877
KS	40078600	801060-00-1	729
KS	40079600	803826-00-1	767 ,780 ,842 ,1066
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KS	40092720	805024-50-1	976 ,1005 ,1198 ,1199



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KS	40093700	805025-00-1	976 ,1005 ,1198 ,1199
KS	40093720	805025-50-1	976 ,1005 ,1198 ,1199
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KS	40100960	815160-2	1150 ,1156
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KS	40162601	803147-00-1	174 ,527 ,755 ,1055
KS	40162960	813147-2	174 ,527 ,755 ,1055
KS	40162961	813147-2	174 ,527 ,755 ,1055
KS	40179600	803710-00-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
KS	40179610	803710-50-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
KS	40190600	803831-00-1	118 ,766 ,839 ,840 ,1030
KS	40190610	803831-50-1	118 ,766 ,839 ,840 ,1030
KS	40219600	803829-00-1	766 ,838
KS	40219610	803829-50-1	766 ,838
KS	40247600	805057-00-1	42 ,978 ,1007 ,1204
KS	40247610	805057-25-1	42 ,978 ,1007 ,1204
KS	40247620	805057-50-1	42 ,978 ,1007 ,1204
KS	40251600	805060-00-1	42 ,43 ,977 ,978 ,1006 ,1007 ,1010 ,1203 ,1204 ,1208
KS	40251610	805060-25-1	42 ,43 ,977 ,978 ,1006 ,1007 ,1010 ,1203 ,1204 ,1208
KS	40251620	805060-50-1	42 ,43 ,977 ,978 ,1006 ,1007 ,1010 ,1203 ,1204 ,1208
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KS	40265960	815140-2	1149
KS	40278600	801554-00-1	156 ,157 ,164 ,1144 ,1154
KS	40305600	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
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KS	40310600	801087-00-1	739 ,740 ,988 ,989
KS	40310960	811088-2	739 ,740 ,988 ,989
KS	40315600	802111-00-1	224 ,374 ,1140
KS	40338600	805141-00-1	877 ,1150 ,1156
KS	40338960	815141-2	877 ,1150 ,1156
KS	40353600	805026-00-1	41 ,977 ,1006 ,1203
KS	40353620	805026-50-1	41 ,977 ,1006 ,1203
KS	40356600	805028-00-1	41 ,747 ,976 ,1006 ,1201
KS	40368600	803918-00-1	958 ,959 ,961
KS	40368960	813920-2	958 ,959 ,961
KS	40368962	813922-2	958
KS	40387600	805029-00-1	41 ,747 ,976 ,977 ,1201
KS	40387620	805029-50-1	41 ,747 ,976 ,977 ,1201
KS	40388600	803514-00-1	779 ,1064
KS	40388620	803514-50-1	779 ,1064
KS	40448601	801088-00-1	739 ,740 ,758 ,988
KS	40448963	811099-2	739 ,740 ,758 ,988
KS	40448964	811098-2	739 ,740 ,758 ,988
KS	40465600	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
KS	40465610	803830-50-1	118 ,766 ,767 ,839 ,840 ,1030
KS	40469600	803711-00-1	103 ,221 ,540 ,805 ,1043
KS	40477600	805037-00-1	38 ,974 ,1003 ,1196
KS	40477620	805037-50-1	38 ,974 ,1003 ,1196
KS	40483600	801519-00-1	156
KS	40483960	811519-1	156
KS	40528600	803102-00-1	529 ,1055 ,1205
KS	40528961	813102-2	529 ,1055
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KS	40558620	805027-50-1	41 ,977 ,1006 ,1202
KS	40595600	803148-00-1	174 ,527 ,755 ,1055
KS	40595601	803148-00-1	174 ,527 ,755 ,1055
KS	40595960	813148-2	174 ,527 ,755 ,1055

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KS	40659600	802041-00-1	12 ,195 ,370 ,778 ,1064
KS	40659610	802041-40-1	12 ,195 ,370 ,778 ,1064
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KS	40666960	811082-2	240 ,345 ,732 ,738 ,747 ,988
KS	40759600	805058-00-1	42 ,46 ,978 ,1007 ,1204
KS	40759610	805058-25-1	42 ,46 ,978 ,1007 ,1204
KS	40759620	805058-50-1	42 ,46 ,978 ,1007 ,1204
KS	40761600	805059-00-1	43 ,978 ,1007 ,1203
KS	40761610	805059-25-1	43 ,978 ,1007 ,1203
KS	40761620	805059-50-1	43 ,978 ,1007 ,1203
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KS	40776600	801012-00-1	718
KS	40776610	801012-25-1	718
KS	40776620	801012-50-1	718
KS	40834600	805119-00-1	845 ,877 ,1150 ,1156
KS	40834601	805119-00-1	845 ,877 ,1150 ,1156
KS	40834961	815119-2	845 ,877 ,1150 ,1156
KS	40836600	803152-00-1	527 ,1055
KS	40836960	813152-2	527 ,1055
KS	40846600	805055-00-1	38 ,974 ,1004 ,1196
KS	40846620	805055-50-1	38 ,974 ,1004 ,1196
KS	40883600	802132-00-1	222 ,232 ,1140
KS	40892600	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
KS	40892620	803803-50-1	196 ,718 ,767 ,779 ,842 ,1065
KS	40908600	801524-00-1	156 ,157 ,164 ,177 ,1154 ,1155
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KS	40997620	803833-50-1	841
KS	41068600	803802-00-1	118 ,767 ,839 ,840
KS	41068620	803802-50-1	118 ,767 ,839 ,840
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KS	41092600	805051-00-1	1202
KS	41095600	805011-00-1	40 ,975 ,1005 ,1200
KS	41197600	805059-00-1	43 ,978 ,1007 ,1203
KS	41198600	805058-00-1	42 ,46 ,978 ,1007 ,1204
KS	41198620	805058-50-1	42 ,46 ,978 ,1007 ,1204
KS	41250600	809604-00-1	103 ,151 ,805 ,1025 ,1043
KS	41250610	809604-50-1	103 ,151 ,805 ,1025 ,1043
KS	41251600	803742-00-1	107
KS	41252600	802124-00-1	223 to 224
KS	41252620	802124-50-1	223 to 224
KS	41253600	803752-00-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
KS	41253610	803752-50-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
KS	41257600	805062-00-1	38 ,973 ,1003 ,1195
KS	41257620	805062-50-1	38 ,973 ,1003 ,1195
KS	41266600	809106-00-1	768
KS	41271600	805078-00-1	40 ,976 ,1005 ,1200
KS	41271620	805078-50-1	40 ,976 ,1005 ,1200
KS	41289600	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
KS	41289610	802021-40-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
KS	41494600	800701-00-1	61
KS	41494620	800701-50-1	61
KS	41501600	805067-00-1	43 ,978 ,1007 ,1204
KS	41501620	805067-50-1	43 ,978 ,1007 ,1204
KS	41504600	801554-00-1	156 ,157 ,164 ,1144 ,1154



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KS	41506960	811524-2	156 ,157 ,164 ,1154
KS	41533600	805068-00-1	43 ,114 ,978 ,1007 ,1203
KS	41533620	805068-50-1	43 ,114 ,978 ,1007 ,1203
KS	41647600	805093-00-1	41 ,1006 ,1203
KS	41661600	805073-00-1	42 ,976 ,1005 ,1203
KS	41661620	805073-50-1	42 ,976 ,1005 ,1203
KS	41705600	803739-00-1	105 ,171 ,744 ,807
KS	41715600	800801-00-1	111 ,177 ,225 ,237 ,246 ,277 ,1204
KS	41765600	802112-00-1 802125-00-1	107 ,223 ,232 ,809
KS	41765620	802125-50-1	107 ,108 ,197 ,223 ,232 ,233 ,809 ,810
KS	41784600	803527-00-1	64 ,67 ,86 ,271 ,778 ,1064
KS	41784620	803527-50-1	64 ,67 ,86 ,271 ,778 ,1064
KS	41785600	805091-00-1	526 ,1203
KS	41785620	805091-50-1	526 ,1203
KS	41876600	805004-00-1	38 ,973 ,1003 ,1195
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KS	41940600	805066-00-1	38 ,973 ,1003 ,1195
KS	41940620	805066-50-1	38 ,973 ,1003 ,1195
KS	41942600	805315-00-1	286 ,354
KS	41949600	802128-00-1	221
KS	41949620	802128-50-1	221
KS	50002771	921045-1	730 ,731 ,732 ,755 ,987
KS	50002792	923904-1	959 to 961
KS	50006608	925105-1	1141 to 1143
KS	50006609	925112-1	1145 to 1147
KS	50006610	925115-1	1147 ,1148 ,1149 ,1155
KS	50006620	925102-1	1140 to 1141
KS	50006622	921046-1	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
KS	50006623	925121-1	1147 ,1148 ,1149 ,1155 ,1156
KS	50006624	921049-1	268 ,528 ,529 ,531 ,730 ,731 ,732 ,733 ,734 ,735 ,736 ,737 ,739 ,755 ,756 ,757 ,758 ,987 ,1046
KS	50006626	925110-1	1145 to 1147
KS	50006634	925104-1	1142 to 1144
KS	50006635	925103-1	1141
KS	50006636	925114-1	845 ,877 ,1147 ,1148 ,1149 ,1150 ,1155 ,1156
KS	50006637	923901-1	756 ,958 ,959 ,960 ,961 ,962
KS	50006638	923102-1	182 ,528
KS	50006657	923101-1	361 ,528 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
KS	50006658	923820-1	377 ,843 ,844 ,845 ,874 ,875 ,876
KS	50006659	923904-1	959 to 961
KS	50006660	923903-1	756 ,958 ,959 ,960 ,961 ,962
KS	50006665	923810-1	377 ,843 ,844 ,845 ,874 ,875 ,876
KS	50006666	921048-1	739 ,740 ,758 ,988 ,989
KS	50006667	925133-1	877 ,1147 ,1148 ,1149 ,1150 ,1151 ,1155 ,1156 ,1157
KS	50007889	923802-1	300 ,377 ,844 ,845 ,874 ,875 ,876 ,877
KS	50007892	925109-1	845 ,876 ,1145 ,1147 ,1155
KS	50007896	921553-1	156 ,157 ,164 ,177 ,527 ,874 ,1144 ,1145 ,1154 ,1155
KS	88031110	953821-1	845 ,846 ,877 ,878
KS	88034110	953815-2	843
KS	88319190	952002-4	12 ,198 ,330 ,371 ,842
KS	88355190	953604-1	783 ,784 ,1140 ,1204
KS	88363190	953606-1	783
KS	88384110	953842-4	146 ,838 ,1139
KS	88476110	955112-2	1145

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KS	88476110	955112-2	1145
KS	88526190	951025-4	719 ,979
KS	88547110	951301-1	146
KS	88553110	955601-2	1052
KS	88562110	951507-1	158
KS	88588190	951026-4	718 ,719 ,979
KS	88588890	951026-4	718 ,719 ,979
KS	88600110	952068-1	21 ,200 ,333
KS	88602110	955144-2	1144
KS	88624110	951302-1	147 ,250 ,1016
KS	88631190	952003-1	199 ,204 ,1049
KS	88640110	951303-1	147 ,148 ,250 ,758 ,1016
KS	88681190	951061-4	721
KS	88684110	951503-1	4 ,155 ,156 ,163 ,181
KS	88750190	951004-1	58 ,729
KS	88853110	953101-1	528
KS	88865110	953138-1	527
KS	88868110	955105-2	1141 to 1143
KS	88869190	951035-1	732 to 733
KS	88871110	953123-1	528
KS	89002190	952121-1	226
KS	89005110	951502-1	154 ,155 ,163
KS	89016110	955102-2	1140 to 1141
KS	89022190	953602-1	784
KS	89030110	951505-1	158 ,165
KS	89033190	953703-4	15 ,146 ,225 ,810 ,811 ,1019 ,1036
KS	89048190	953511-4	55 ,780 ,1066
KS	89060110	953844-4	15 ,838 ,839 ,1139
KS	89069190	951067-10-1	174 ,722 ,723 ,724 ,725 ,726 ,727 ,728 ,1039
KS	89073190	953710-4	108 ,199 ,810 ,1036
KS	89077110	953819-2	844
KS	89078110	954010-2	377 ,843 ,844 ,845 ,874 ,875 ,876
KS	89084110	955113-2	1147 ,1148 ,1149 ,1155
KS	89085110	953811-1	845 ,846 ,877
KS	89087110	955116-2	1146
KS	89088110	953901-2	957
KS	89092110	953136-1	529
KS	89161190	953510-4	55 ,779 ,1065
KS	89163190	955010-4	38 ,39 ,1139 ,1195 ,1197
KS	89173110	953816-1	843 ,873 ,884
KS	89177190	951067-1	174 ,722 ,723 ,724 ,725 ,726 ,727 ,728 ,1039
KS	89178190	951030-1	722 ,723 ,724 ,725 ,726 ,728
KS	89180110	951046-2	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
KS	89181110	951043-2	730 ,731 ,755 ,987
KS	89182110	955502-1	1022
KS	89183190	952001-1	12 ,198 ,330 ,371 ,780 ,842 ,979 ,1066
KS	89184190	953702-4	106 ,197 ,367 ,809 ,1030
KS	89186110	953130-2	361 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
KS	89192110	951056-2	731 to 732
KS	89193190	951040-4	718 to 719
KS	89194110	953712-4	103 ,805 ,1214
KS	89196110	951038-1	8
KS	89197110	953303-1	181 ,750
KS	89301110	953717-4	106 ,107 ,197 ,808 ,809 ,810
KS	89309110	953809-4	342 ,842
KS	89316190	953701-4	106 ,274 ,808
KS	89317190	952014-1	199 ,200 ,204 ,331
KS	89318190	953804-4	15 ,840 ,1139



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KS	89318190	953804-4	15 ,840 ,1139
KS	89319190	952002-4	12 ,198 ,330 ,371 ,842
KS	89326190	952004-1	199 ,204 ,331
KS	89328110	955121-2	1147 ,1148 ,1149 ,1155 ,1156
KS	89335110	953302-2	181 ,750
KS	89352110	955103-2	1141
KS	89370110	955104-2	1142 ,1143 ,1154
KS	89380110	951045-2	730 ,731 ,755 ,987
KS	89384110	951506-1	158 ,165 ,332 ,348
KS	89385110	953903-2	957 to 958
KS	89387110	955501-1	995 ,1022
KS	89389110	951044-2	733 ,734 ,735 ,736 ,737 ,739 ,756 ,757 ,758 ,987
KS	89390110	951092-2	734
KS	89396110	951062-2	736 ,739 ,758
KS	89399110	955114-2	1147 ,1148 ,1149 ,1155 ,1156
KS	89409110	951553-2	156 ,157 ,164 ,177 ,1144 ,1154 ,1155
KS	89411110	953913-2	959 to 961
KS	89412190	953704-4	15 ,146 ,225 ,810
KS	89417110	952013-1	200 ,332
KS	89423110	951511-1	154 ,348
KS	89427110	955110-2	1146 to 1147
KS	89429190	951070-4	720 ,1019
KS	89433190	951033-1	732 to 733
KS	89434190	955008-4	39 ,40 ,222 ,975 ,976 ,1198 ,1199 ,1208
KS	89440110	951037-1	8
KS	89441110	954009-1	884
KS	89443110	951560-1	158 ,345
KS	89447110	951512-1	154 ,163 ,181
KS	89448110	953846-4	118 ,838 ,839
KS	89449190	959001-1	225 ,768 ,1046
KS	89451110	953812-1	877 to 878
KS	89452110	951036-1	9
KS	89456190	951071-4	720 ,1019
KS	89464110	954012-2	377 ,843 ,873
KS	89470110	953137-1	182 ,526 ,755 ,1016 ,1055 ,1205 ,1217
KS	89494110	951509-1	4 ,155 ,156 ,163 ,164 ,181 ,331 ,348 ,380
KS	89495110	951508-1	154 ,155 ,163
KS	89496110	951504-1	4 ,155 ,163 ,181
KS	89497110	953915-2	756 ,958 ,960 ,961 ,962
KS	89501110	951305-1	147 ,250 ,1055
KS	89513190	951096-1	174 ,728 ,729 ,987
KS	89527190	953612-1	784 ,873
KS	89529110	951090-1	9
KS	89532110	955163-1 955163-2	1145 to 1146
KS	89537110	951091-1	9
KS	89541110	953916-2	958 ,959 ,961
KS	89561110	955109-2	1142 to 1144
KS	89563110	951064-2	58 ,732 ,737 ,738 ,739 ,987 ,988
KS	89564110	955135-2	1142
KS	89568110	953814-2	377 ,874 ,875 ,876 ,877
KS	89570110	955111-2	1142 to 1144
KS	89584110	953705-4	103 ,104 ,805 ,806 ,807 ,838 ,1036
KS	89585110	955132-2	1142 to 1143
KS	89591110	952069-1	21 ,200 ,201 ,333
KS	89592190	953707-4	106 ,196 ,808
KS	89594110	951095-2	739 ,740 ,758 ,988 ,989
KS	89595110	953132-2	531 ,756
KS	89735110	950801-2	111 ,147

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KS	89735110	950801-2	111 ,147
KS	89816110	953147-2	174 ,527 ,755 ,1055
KS	89833110	950832-1	111
KS	89844110	953911-2	957 to 958
KS	89856111	953103-1 953103-2	529 ,1055
KS	89861110	951304-2	148 ,250 ,1016 ,1056
KS	89862110	955142-2	157 ,164 ,874 ,1144 ,1154 ,1155
KS	89866190	951059-4	719 to 720
KS	89867110	951098-2	58 ,240 ,345 ,732 ,738 ,747 ,988
KS	89886110	955162-2	845 ,877 ,1150 ,1156
KS	89902110	951553-2	156 ,157 ,164 ,177 ,1144 ,1154 ,1155
KS	89908110	953919-2	962 ,1056
KS	89911110	953918-2	962
KS	89916110	951001-2	240 ,740 ,741 ,989
KS	89923110	951003-1	732 ,987
KS	89929110	952016-1	332
KS	89935110	953919-2	962 ,1056
KS	89939110	953918-2	962
KS	89953110	951002-1	240 ,740 ,741 ,989
KS	90016600	801042-00-1	719
KS	90016620	801042-50-1	719
KS	90048600	803140-00-1	526
KS	90048961	813137-1	526
KS	90093600	803302-00-1	164 ,181 ,750
KS	90093960	813302-2	181 ,750
KS	90158700	802015-00-1	199 ,204 ,331
KS	90220602	801048-00-1	735 ,736 ,737 ,756 ,987
KS	90220960	811086-2	735 ,736 ,737 ,756 ,987
KS	90220962	811048-2	734 ,735 ,736 ,737 ,756 ,987
KS	90224961	813902-2	957
KS	90257960	815130-2	1148 ,1149 ,1156
KS	90274800	801031-00-1	722 ,724
KS	90274830	801031-50-1	722 ,724
KS	90274840	801032-00-1	722 ,724
KS	90334960	813130-2	530 ,531 ,757
KS	90451700	802001-00-1	195 ,370 ,973
KS	90451720	802001-40-1	195 ,370 ,973
KS	90451730	802001-60-1	195 ,370 ,973
KS	90468800	803806-00-1	840 ,1139
KS	90468820	803806-50-1	840 ,1139
KS	90578600	803138-00-1	530 ,757 ,987 ,1016 ,1055 ,1056 ,1217
KS	90578960	813139-2	530 ,757 ,1055
KS	90583600	803134-00-1	530 ,531 ,756 ,1056
KS	90583960	813134-2	530 ,531 ,756 ,1056
KS	90593962	811092-2	734
KS	90614600	801062-00-1	739 ,758
KS	90614960	811062-2	739
KS	90669600	801503-00-1	4 ,155 ,163 ,181
KS	90669960	811503-1	4 ,155 ,163 ,181
KS	90669963	811510-1	4 ,155 ,163 ,181
KS	90681600	802012-00-1	198 ,330
KS	90694600	802047-00-1	200 ,201 ,333
KS	90712600	803914-00-1	756 ,958 ,961 ,962
KS	90712960	813916-2	756 ,958 ,961 ,962
KS	90712961	813915-2	756 ,958 ,961 ,962
KS	90732600	805076-00-1	39 ,1139 ,1197
KS	90732610	805076-50-1 805077-50-1	39 ,1139 ,1197



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KS	90732610	805076-50-1 805077-50-1	39 ,1139 ,1197
KS	90732620	805076-10-1 805077-10-1	39 ,1139 ,1197
KS	90737600	803913-00-1	961
KS	90737961	813913-2	961
KS	90738600	803904-00-1	957
KS	90738700	803904-00-1	957
KS	90738960	813905-2	957
KS	90738971	813908-2	957
KS	90741600	805104-00-1	1142 ,1143 ,1154
KS	90741961	815104-2	1142 to 1143
KS	90747600	803819-00-1	844 ,875
KS	90747960	813819-2	844
KS	90759600	803910-00-1	756 ,960 ,961
KS	90759961	813910-2	756 ,960 ,961
KS	90843600	801037-00-1	8 to 9
KS	90843960	811038-1	8
KS	90843961	811037-1	8
KS	90843962	811037-1	8
KS	90858600	803509-00-1	55 ,779 ,1065
KS	90858610	803509-50-1	55 ,779 ,1065
KS	90924600	805114-00-1	1148 ,1149 ,1156
KS	90924960	815114-2	1148 to 1149
KS	90937600	802040-00-1	200 ,332
KS	90946600	803917-00-1	959 to 960
KS	90946960	813917-2	959 to 960
KS	90947700	800412-00-1	877
KS	90947971	813814-1	877
KS	91118600	803611-00-1	783
KS	91130600	803606-00-1	783
KS	91130700	803606-00-1	783
KS	91260600	801511-00-1	154 ,348
KS	91313600	803707-00-1	108 ,146 ,198 ,810
KS	91313700	803707-00-1	108 ,146 ,198 ,810
KS	91353600	805105-00-1	1143
KS	91353960	815105-2	1143
KS	91359600	805112-00-1	1145
KS	91359960	815112-2	1145
KS	91367600	805405-00-1	8
KS	91372600	801070-00-1	720 ,1019
KS	91372610	801070-70-1	720 ,1019
KS	91372620	801070-50-1	720 ,1019
KS	91386600	805009-00-1	39 ,975 ,1004 ,1198
KS	91386620	805009-50-1	39 ,975 ,1004 ,1198
KS	91386630	805009-10-1	39 ,975 ,1004 ,1198
KS	91395600	801501-00-1	155 ,163 ,181
KS	91395610	801501-50-1	155 ,163 ,181
KS	91395620	801501-10-1	155 ,163 ,181
KS	91395961	811501-1	155 ,163
KS	91429600	805008-00-1	39 ,975 ,1197 ,1198
KS	91429620	805008-50-1	39 ,975 ,1197 ,1198
KS	91429630	805008-10-1	39 ,975 ,1197 ,1198
KS	91532600	805087-00-1	42
KS	91532620	805087-50-1	42
KS	91550600	801068-00-1	724 to 725
KS	91571600	801301-00-1	146
KS	91571960	811301-1	146
KS	91587600	802007-00-1	196 ,1214

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KS	91587600	802007-00-1	196 ,1214
KS	91587620	802007-40-1	196 ,1214
KS	91587630	802007-60-1	196 ,1214
KS	91587640	802007-80-1	196 ,1214
KS	91620960	811096-2	739
KS	91639600	803916-00-1	756 ,958 ,959 ,961
KS	91639960	813918-2	756 ,958 ,959 ,961
KS	91639961	813921-2	756 ,958 ,961
KS	91663960	815601-2	1052
KS	91683700	803810-00-1	377 ,843 ,844 ,874 ,875 ,876
KS	91683971	813813-2	377 ,843 ,844 ,874 ,875 ,876
KS	92006600	803807-00-1	119 ,779 ,841 ,1065
KS	92006620	803807-50-1	119 ,779 ,841 ,1065
KS	92006800	803807-00-1	119 ,779 ,841 ,1065
KS	92006820	803807-50-1	119 ,779 ,841 ,1065
KS	92144800	803604-00-1	784
KS	92189600	802102-00-1	225
KS	92189610	802102-65-1	225
KS	92228600	805022-00-1	973 ,1195
KS	92228620	805022-50-1	973 ,1195
KS	92231600	802010-00-1	197 ,371
KS	92237960	811504-1	156
KS	92256600	801029-00-1	721
KS	92292600	802003-00-1	196 ,371
KS	92306600	801044-00-1	730 ,731 ,755 ,987
KS	92306963	811044-2	730 ,731 ,755 ,987
KS	92306965	811044-2	730 ,731 ,755 ,987
KS	92317600	802006-00-1	108 ,198 ,371
KS	92317700	802006-00-1	108 ,198 ,371
KS	92334800	801509-00-1	158
KS	92334980	811570-1	158
KS	92499960	814009-1	884
KS	92525600	801069-00-1	726 to 728
KS	92525700	801069-00-1	726 to 728
KS	92582600	801049-00-1	732 to 733
KS	92582610	801049-50-1	732 to 733
KS	92582620	801049-10-1	732 to 733
KS	92628600	802014-00-1	199 ,204 ,1049
KS	92658600	802505-00-1	265
KS	92767600	803123-00-1	528
KS	92767960	813123-1	528
KS	92774600	803603-00-1	783
KS	92800600	801074-00-1	721
KS	92815600	801502-00-1	155 ,163
KS	92815960	811502-1	155 ,163
KS	92827600	805108-00-1	1142 to 1143
KS	92827960	815108-2	1142 to 1143
KS	92863600	800411-00-1	845 ,846 ,877
KS	928639600	810411-1	845 to 846
KS	92986600	803121-00-1	528
KS	92986960	813121-1	528
KS	93045600	803301-00-1	181 ,750
KS	93052600	801304-00-1	147 ,758
KS	93052960	811304-1	147 ,758
KS	93061600	803303-00-1	181 ,750
KS	93061961	813303-1	181 ,750
KS	93085600	805070-00-1	1197
KS	93085610	805070-50-1	1197



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KS	93085610	805070-50-1	1197
KS	93085620	805070-10-1	1197
KS	93098600	805002-00-1	973 ,1195
KS	93152961	813901-2	957
KS	93166600	805106-00-1	1141 ,1143
KS	93166960	815106-2	1141 ,1143
KS	93173600	805144-00-1	1144
KS	93173960	815144-2	1144
KS	93178600	800914-00-1	73
KS	93224960	811511-1	158
KS	93224961	811512-1	158 ,332
KS	93231600	801057-00-1	730
KS	93231960	811057-2	730
KS	93250960	815124-2	1148 ,1155
KS	93260600	805010-00-1	38 ,1139 ,1195 ,1197
KS	93260610	805010-50-1	38 ,1139 ,1195 ,1197
KS	93260620	805010-10-1	38 ,1139 ,1195 ,1197
KS	93285610	801018-50-1	8
KS	93298600	801058-00-1	731 to 732
KS	93298962	811058-2	731
KS	93332600	801045-00-1	730 ,731 ,755
KS	93332962	811083-2	730 ,731 ,755
KS	93334960	815116-2	1146
KS	93334961	815129-2	1146
KS	93369700	805113-00-1	1147 ,1148 ,1149 ,1155
KS	93369970	815113-2	1147 to 1149
KS	93369971	815121-2	1147 ,1148 ,1149 ,1155
KS	93394600	804010-00-1	844 ,845 ,875
KS	93394700	804010-00-1	844 ,845 ,875
KS	93394960	814010-2	844 ,845 ,875
KS	93394970	814010-2	844 ,845 ,875
KS	93398600	803911-00-1	959 to 960
KS	93398961	813911-2	959 to 960
KS	93444600	801061-00-1	721
KS	93444620	801061-50-1	721
KS	93444630	801061-70-1	721
KS	93474600	805102-00-1	1141
KS	93474700	805102-00-1	1141
KS	93474960	815102-2	1141
KS	93474961	815103-2	1141
KS	93484602	801046-00-1	733 ,734 ,739 ,757
KS	93484962	811046-2	733 ,734 ,757
KS	93484964	811084-2	733 ,734 ,757
KS	93485600	801047-00-1	733 ,734 ,757
KS	93485962	811085-2	734 ,757
KS	93485964	811047-2	733 ,734 ,757
KS	93504700	803820-00-1	877
KS	93504970	813820-1	877
KS	93504971	813821-1	877
KS	93523700	803824-00-1	342 ,842
KS	93568600	801035-00-1	732 to 733
KS	93568620	801035-50-1	732 to 733
KS	93568630	801035-10-1	732 to 733
KS	93568700	801035-00-1	732 to 733
KS	93568720	801035-50-1	732 to 733
KS	93568730	801035-10-1	732 to 733
KS	93585602	801056-00-1	731
KS	93585962	811056-2	731

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KS	93585962	811056-2	731
KS	93611600	800912-00-1	73
KS	93611961	810912-1	73
KS	93625600	803706-00-1	15 ,146 ,225 ,810 ,811 ,1019
KS	93625620	803706-40-1	15 ,146 ,225 ,810 ,811 ,1019
KS	93648600	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
KS	93648700	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
KS	93648710	803703-50-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
KS	93648720	803703-80-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
KS	93660600	805117-00-1	1146
KS	93660961	815117-2	1146
KS	93673600	801024-00-1	720
KS	93695700	803842-00-1	146 ,838 ,1139
KS	93695970	813842-4	146
KS	93696600	803844-00-1	15 ,838 ,839 ,1139
KS	93696700	803844-00-1	15 ,838 ,839 ,1139
KS	93696960	813844-4	15 ,838 ,839 ,1139
KS	93696970	813844-4	15 ,838 ,839 ,1139
KS	93734600	805110-00-1	1146
KS	93734961	815110-2	1146
KS	93741600	801505-00-1	156 ,163 ,164 ,181 ,380
KS	93741610	801505-50-1	156 ,163 ,164 ,181 ,380
KS	93741960	811504-1	156
KS	93741961	811509-1	156 ,163 ,164 ,181 ,380
KS	93750600	801033-00-1	723 to 724
KS	93750610	801033-50-1	723 to 724
KS	93751600	805107-00-1	1141 ,1143
KS	93751960	815107-2	1141 ,1143
KS	93784700	803702-00-1	106 ,808
KS	93784720	803702-50-1	106 ,808
KS	93784730	803702-80-1	106 ,808
KS	93831600	801066-00-1	726 to 727
KS	93831606	801066-00-1	726 to 727
KS	93831610	801066-50-1	726 to 727
KS	93844700	803716-00-1 803716-50-1	108 ,199 ,810 ,1036
KS	93872600	805082-00-1	15 ,40 ,977 ,1201
KS	93872620	805082-50-1	15 ,40 ,977 ,1201
KS	93875600	805081-00-1	
KS	93876600	805081-00-1	
KS	93896600	805023-00-1	973 ,1195
KS	93896620	805023-50-1	973 ,1195
KS	93921600	805007-00-1	1200
KS	93921620	805007-50-1	1200
KS	93921630	805007-10-1	1200
KS	93928600	805080-00-1	42 ,976 ,1201 ,1211
KS	93928620	805080-50-1	42 ,976 ,1201 ,1211
KS	93932700	803814-00-1	377 ,874 ,876
KS	93938600	803912-00-1	959 to 960
KS	93938960	813912-2	959
KS	93951600	801078-00-1	174 ,725 ,727
KS	93951610	801078-50-1	174 ,725 ,727
KS	93987700	803813-00-1	845 to 846
KS	93987961	813810-1	845
KS	93991960	811305-1	147
KS	94061600	805401-00-1	8
KS	94061700	805401-00-1	8
KS	94084600	805420-00-1	8
KS	94285600	801018-00-1	8



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KS	94285600	801018-00-1	8
KS	94294600	801018-00-1	8
KS	94294610	801018-50-1	8
KS	94330600	801073-00-1	718
KS	94330610	801073-50-1	718
KS	94331600	801050-00-1	735 ,736 ,737 ,756 ,758
KS	94331700	801053-00-1	734 ,735 ,736 ,756
KS	94331960	811050-2	735 ,736 ,737 ,756 ,758
KS	94331970	811053-2	734 ,735 ,736 ,756 ,758
KS	94333600	801076-00-1	724
KS	94348600	802002-00-1	103 ,195 ,370 ,805
KS	94348620	802002-40-1	103 ,195 ,370 ,805
KS	94351600	803750-00-1	107 ,197 ,809
KS	94351700	803750-00-1	107 ,197 ,809
KS	94351960	813750-4	107 ,197 ,809
KS	94351970	813750-4	107 ,197 ,809
KS	94353700	803731-00-1	108 ,198 ,810
KS	94356700	803740-00-1	104 ,806
KS	94412600	803139-00-1	526 ,755 ,1217
KS	94427700	805013-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
KS	94427720	805013-50-1	39 ,222 ,975 ,1005 ,1199 ,1200
KS	94428700	805014-00-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
KS	94428720	805014-50-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
KS	94429600	805020-00-1	40 ,1140
KS	94429620	805020-50-1	40 ,1140
KS	94429700	805020-00-1	40 ,1140
KS	94429720	805020-50-1	40 ,1140
KS	94430700	805021-00-1	40 ,1140
KS	94430720	805021-50-1	40 ,1140
KS	94436600	802029-00-1	21 ,332
KS	94448600	801308-00-1	148
KS	94457600	803111-00-1	528
KS	94499600	805017-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
KS	94500600	805018-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
KS	94512960	811052-2	735 ,736 ,737 ,987
KS	94526600	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066
KS	94531960	813847-4	838
KS	94532600	803846-00-1	118 ,838 ,839
KS	94532960	813846-4	118 ,838
KS	94553600	805006-00-1	974 ,1004 ,1196
KS	94573600	801553-00-1	156 ,157 ,164
KS	94573960	811553-2	156 ,157 ,164
KS	94596961	813110-1	
KS	94637600	803515-00-1	87 ,271 ,778 ,1064
KS	94637610	803515-50-1	87 ,271 ,778 ,1064
KS	94642700	803726-00-1	105 ,807 ,808
KS	94653600	801517-00-1	155
KS	94653960	811517-1	155
KS	94664602	802109-00-1	222
KS	94681600	801054-00-1	735 ,736 ,737 ,987
KS	94681960	811054-2	735 ,736 ,737 ,987
KS	94701600	802018-00-1	199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
KS	94705600	801077-00-1	58 ,174 ,729
KS	94724600	804012-00-1	377 ,843 ,873
KS	94724700	804012-00-1	377 ,843 ,873
KS	94724970	814012-2	377 ,873
KS	94786700	803719-00-1	106 ,197 ,367 ,809 ,1030
KS	94786710	803719-50-1	106 ,197 ,367 ,809 ,1030

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KS	94786710	803719-50-1	106 ,197 ,367 ,809 ,1030
KS	94823700	801071-00-1	720 ,1019
KS	94823710	801071-50-1	720 ,1019
KS	94846600	803146-00-1	531 ,756
KS	94846960	813146-2	531 ,756
KS	94850600	803145-00-1	530
KS	94850960	813145-2	530
KS	94870700	802022-00-1	195 ,370
KS	94870710	802022-40-1	195 ,370
KS	94896600	801307-00-1	148
KS	94896960	811307-1	148
KS	94900600	801512-00-1	154 ,163 ,181
KS	94910603	802036-00-1	195 ,370
KS	94919600	801039-00-1	9
KS	94919960	811039-1	9
KS	94919961	811090-1	9
KS	94919962	811040-1	9
KS	94922600	805015-00-1	1201 to 1202
KS	94922620	805015-50-1	1201 to 1202
KS	94923600	805016-00-1	1201 to 1202
KS	94923620	805016-50-1	1201 to 1202
KS	94971600	801080-00-1	58 ,174 ,728 ,729
KS	97354600	802108-00-1	221
KS	97409600	801014-00-1	719
KS	97409610	801014-50-1	719
KS	97482600	801015-00-1	719 to 720
KS	97482610	801015-50-1	719 to 720
KS	97504600	803848-00-1	767 ,780 ,842 ,1066
KS	97504620	803848-50-1	767 ,780 ,842 ,1066
KS	99330600	803150-00-1	361 ,531 ,757 ,1055 ,1217
KS	99330960	813150-2	531 ,757
KS	99339600	803142-00-1	526 ,755 ,1055 ,1217
KS	99339960	813142-1	526 ,755 ,1055 ,1217
KS	99408600	805126-00-1	1141 ,1154
KS	99408960	815126-2	1141
KS	99443600	801067-00-1	728
KS	99452600	805036-00-1	1004 ,1197
KS	99455600	801083-00-1	718 ,1013
KS	99455610	801083-25-1	718 ,1013
KS	99455620	801083-50-1	718 ,1013
KS	99488600	805145-00-1	1156
KS	99561600	803823-00-1	767 ,779 ,841 ,1065 ,1140
KS	99561620	803823-50-1	767 ,779 ,841 ,1065 ,1140
KS	99562600	805033-00-1	38 ,974 ,1003 ,1004 ,1196
KS	99562620	805033-50-1	38 ,974 ,1003 ,1004 ,1196
KS	99646600	803817-00-1	766 ,838
KS	99646610	803817-50-1	766 ,838
KS	99697600	803144-00-1	531 ,756
KS	99697960	813140-2	531 ,756
KS	99741600	803531-00-1	87 ,271 ,779 ,881 ,1065
KS	9974161	803531-50-1	87 ,271 ,779 ,881 ,1065
KS	99742700	805015-00-1	1201 to 1202
KS	99742720	805015-50-1	1201 to 1202
KS	99743700	805016-00-1	1201 to 1202
KS	99743720	805016-50-1	1201 to 1202
KS	99746600	803832-00-1	119 ,767 ,841
KS	99748600	805109-00-1	1142 to 1144
KS	99748961	815122-2	1142 to 1144



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KS	99748961	815122-2	1142 to 1144
KS	99749600	805132-00-1	1142
KS	99749960	815133-2	1142
KS	99749961	815132-2	1142
KS	99780600	803818-00-1	841
KS	99780620	803818-50-1	841
KS	99792600	805061-00-1	41 ,977 ,1006 ,1202 ,1208
KS	99832600	805031-00-1	1202
KS	99833600	805030-00-1	1202
KS	99849600	801043-00-1	9
KS	99849962	811091-1	9
KS	99877600	803705-00-1	106 ,196 ,808
KS	99879601	803749-00-1	107 ,197 ,371 ,809 ,1030
KS	99909600	805043-00-1	974 ,1003 ,1196
KS	99913600	805038-00-1	974 ,1003 ,1196 ,1211
KS	99927600	801084-00-1	1013
KS	99927610	801084-25-1	1013
KS	99927620	801084-50-1	1013
KS	99933600	805019-00-1	41 ,977 ,1006 ,1201
KS	99943600	804015-00-1	377 ,844 ,874 ,875 ,876
KS	99948600	801064-00-1	58 ,732 ,737 ,738 ,987
KS	99948961	811064-2	58 ,732 ,737 ,738 ,987
KS	99973600	801052-00-1	735 ,736 ,737 ,987
KS	PMKS001	951502-1	154 ,155 ,163
KS	PMKS002	951508-1	154 ,155 ,163
KS	PMKS004	951509-1	4 ,155 ,156 ,163 ,164 ,181 ,331 ,348 ,380

MAHLE	0010100	801071-00-1	720 ,1019
MAHLE	0010101	801071-50-1	720 ,1019
MAHLE	0010400	801019-00-1	721
MAHLE	0010401	801019-50-1	721
MAHLE	0014000	801028-00-1	123 ,721 ,1019
MAHLE	001LP00124000	951004-1	58 ,729
MAHLE	001LW00138000	951002-1	240 ,740 ,741 ,989
MAHLE	001LW00142000	951003-1	732 ,987
MAHLE	001LW00143001	951001-2	240 ,740 ,741 ,989
MAHLE	001PI00103000	801018-00-1	8
MAHLE	001PI00103002	801018-50-1	8
MAHLE	001PI00105000	801065-00-1	720
MAHLE	001PI00133000	801012-00-1	718
MAHLE	001PI00133001	801012-25-1	718
MAHLE	001PI00133002	801012-50-1	718
MAHLE	001SK50007000	921045-1	730 ,731 ,732 ,755 ,987
MAHLE	001WN21	951064-2	58 ,732 ,737 ,738 ,739 ,987 ,988
MAHLE	001WV01	951025-4	719 ,979
MAHLE	001WV03	951026-4	718 ,719 ,979
MAHLE	001WV04	951061-4	721
MAHLE	001WV09	951040-4	718 to 719
MAHLE	0021720	801024-00-1	720
MAHLE	0022300	801042-00-1	719
MAHLE	0022302	801042-50-1	719
MAHLE	0022400	801070-00-1	720 ,1019
MAHLE	0022401	801070-70-1	720 ,1019
MAHLE	0022402	801070-50-1	720 ,1019
MAHLE	0024800	801074-00-1	721
MAHLE	0024900	801061-00-1	721
MAHLE	0024902	801061-50-1	721
MAHLE	0024903	801061-70-1	721

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MAHLE	0024903	801061-70-1	721
MAHLE	0027900	801066-00-1	726 to 727
MAHLE	0027910	801066-50-1	726 to 727
MAHLE	0028000	801078-00-1	174 ,725 ,727
MAHLE	0028001	801078-50-1	174 ,725 ,727
MAHLE	0028100	801076-00-1	724
MAHLE	0029300	801073-00-1	718
MAHLE	0029302	801073-50-1	718
MAHLE	0029310	801051-00-1	718
MAHLE	0029312	801051-50-1	718
MAHLE	0029800	801068-00-1	724 to 725
MAHLE	0029900	801069-00-1	726 to 728
MAHLE	002WV04	951070-4	720 ,1019
MAHLE	0030600	801029-00-1	721
MAHLE	0031600	801077-00-1	58 ,174 ,729
MAHLE	0033600	801056-00-1	731
MAHLE	0033693	811056-2	731
MAHLE	0034000	801058-00-1	731 to 732
MAHLE	0034093	811058-2	731
MAHLE	0034200	801045-00-1	730 ,731 ,755
MAHLE	0034290	811083-2	730 ,731 ,755
MAHLE	0034293	811083-2	730 ,731 ,755
MAHLE	0034296	811045-2	730 ,731 ,755
MAHLE	0034500	801044-00-1	730 ,731 ,755 ,987
MAHLE	0034593	811044-2	730 ,731 ,755 ,987
MAHLE	0035400	801035-00-1	732 to 733
MAHLE	0035412	801035-50-1	732 to 733
MAHLE	0035413	801035-10-1	732 to 733
MAHLE	0036200	801057-00-1	730
MAHLE	0036290	811057-2	730
MAHLE	0036490	811092-2	734
MAHLE	0036493	811092-2	734
MAHLE	0036500	801049-00-1	732 to 733
MAHLE	0036511	801049-50-1	732 to 733
MAHLE	0036512	801049-10-1	732 to 733
MAHLE	0036610	801046-00-1	733 ,734 ,739 ,757
MAHLE	0036680	811046-2	733 ,734 ,757
MAHLE	0036683	811084-2	733 ,734 ,757
MAHLE	0036690	811046-2	733 ,734 ,757
MAHLE	0036693	811046-2	733 ,734 ,757
MAHLE	0036700	801047-00-1	733 ,734 ,757
MAHLE	0036793	811085-2	734 ,757
MAHLE	0036795	811047-2	733 ,734 ,757
MAHLE	0037490	811086-2	735 ,736 ,737 ,756 ,987
MAHLE	0037600	801048-00-1	735 ,736 ,737 ,756 ,987
MAHLE	0037690	811086-2	735 ,736 ,737 ,756 ,987
MAHLE	0037693	811048-2	734 ,735 ,736 ,737 ,756 ,987
MAHLE	0037790	811087-2	735 ,736 ,737 ,987
MAHLE	0037793	811052-2	735 ,736 ,737 ,987
MAHLE	0037800	801062-00-1	739 ,758
MAHLE	0037890	811062-2	739
MAHLE	0038000	801050-00-1	735 ,736 ,737 ,756 ,758
MAHLE	0038990	811096-2	739
MAHLE	0039000	801054-00-1	735 ,736 ,737 ,987
MAHLE	0039090	811054-2	735 ,736 ,737 ,987
MAHLE	0039100	801052-00-1	735 ,736 ,737 ,987
MAHLE	0039190	811052-2	735 ,736 ,737 ,987
MAHLE	0039200	801053-00-1	734 ,735 ,736 ,756



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MAHLE	0039200	801053-00-1	734 ,735 ,736 ,756
MAHLE	0039290	811053-2	734 ,735 ,736 ,756 ,758
MAHLE	0039300	801050-00-1	735 ,736 ,737 ,756 ,758
MAHLE	0039390	811050-2	735 ,736 ,737 ,756 ,758
MAHLE	0039400	801083-00-1	718 ,1013
MAHLE	0039401	801083-25-1	718 ,1013
MAHLE	0039402	801083-50-1	718 ,1013
MAHLE	0039700	801080-00-1	58 ,174 ,728 ,729
MAHLE	0039900	801084-00-1	1013
MAHLE	0039901	801084-25-1	1013
MAHLE	0039902	801084-50-1	1013
MAHLE	003WN1401	951043-2	730 ,731 ,755 ,987
MAHLE	003WN15	951046-2	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
MAHLE	003WN16	951056-2	731 to 732
MAHLE	003WN23	951062-2	736 ,739 ,758
MAHLE	003WN2401	951045-2	730 ,731 ,755 ,987
MAHLE	003WN2501	951044-2	733 ,734 ,735 ,736 ,737 ,739 ,756 ,757 ,758 ,987
MAHLE	003WN26	951092-2	734
MAHLE	003WN31	951095-2	739 ,740 ,758 ,988 ,989
MAHLE	003WN32	951094-2	739 ,740 ,758 ,988 ,989
MAHLE	003WN37	951095-2	739 ,740 ,758 ,988 ,989
MAHLE	003WN3701	951095-2	739 ,740 ,758 ,988 ,989
MAHLE	003WN38	951094-2	739 ,740 ,758 ,988 ,989
MAHLE	003WV09	951035-1	732 to 733
MAHLE	0041300	801039-00-1	9
MAHLE	0041390	811039-1	9
MAHLE	0041500	801037-00-1	8 to 9
MAHLE	0041590	811037-1	8
MAHLE	0041592	811038-1	8
MAHLE	0042600	801043-00-1	9
MAHLE	0042690	811039-1	9
MAHLE	0042692	811090-1	9
MAHLE	0042695	811091-1	9
MAHLE	0044502	801032-00-1	722 ,724
MAHLE	0044510	801031-00-1	722 ,724
MAHLE	0044511	801031-50-1	722 ,724
MAHLE	0045400	801033-00-1	723 to 724
MAHLE	0045401	801033-50-1	723 to 724
MAHLE	0045700	801014-00-1	719
MAHLE	0045702	801014-50-1	719
MAHLE	0045900	801015-00-1	719 to 720
MAHLE	0045902	801015-50-1	719 to 720
MAHLE	0046100	801064-00-1	58 ,732 ,737 ,738 ,987
MAHLE	0046700	801087-00-1	739 ,740 ,988 ,989
MAHLE	0046790	811088-2	739 ,740 ,988 ,989
MAHLE	004WN05	951037-1	8
MAHLE	004WR0608	951038-1	8
MAHLE	004WR16	951036-1	9
MAHLE	004WR17	951090-1	9
MAHLE	004WR23	951091-1	9
MAHLE	004WV08	951030-1	722 ,723 ,724 ,725 ,726 ,728
MAHLE	004WV09	951067-1	174 ,722 ,723 ,724 ,725 ,726 ,727 ,728 ,1039
MAHLE	004WV13	951067-10-1	174 ,722 ,723 ,724 ,725 ,726 ,727 ,728 ,1039
MAHLE	004WV14	951071-4	720 ,1019
MAHLE	004WV18	951096-1	174 ,728 ,729 ,987
MAHLE	0052400	801055-00-1	722
MAHLE	0052500	801064-00-1	58 ,732 ,737 ,738 ,987
MAHLE	0052590	811064-2	58 ,732 ,737 ,738 ,987

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MAHLE	0052590	811064-2	58 ,732 ,737 ,738 ,987
MAHLE	0052600	801088-00-1	739 ,740 ,758 ,988
MAHLE	0052690	811098-2	739 ,740 ,758 ,988
MAHLE	0052692	811099-2	739 ,740 ,758 ,988
MAHLE	0052700	801059-00-1	729
MAHLE	0052800	801060-00-1	729
MAHLE	0053200	801085-00-1	240 ,345 ,732 ,738 ,747 ,988
MAHLE	0053290	811082-2	240 ,345 ,732 ,738 ,747 ,988
MAHLE	005WN0901	951098-2	58 ,240 ,345 ,732 ,738 ,747 ,988
MAHLE	005WN10	951097-2	739 ,740 ,988 ,989
MAHLE	0072000	802001-00-1	195 ,370 ,973
MAHLE	0072001	802001-40-1	195 ,370 ,973
MAHLE	0072002	802001-60-1	195 ,370 ,973
MAHLE	0075800	802007-00-1	196 ,1214
MAHLE	0075801	802007-40-1	196 ,1214
MAHLE	0075802	802007-60-1	196 ,1214
MAHLE	0075803	802007-80-1	196 ,1214
MAHLE	0079300	802014-00-1	199 ,204 ,1049
MAHLE	0079700	802014-00-1	199 ,204 ,1049
MAHLE	007WN4500	952013-1	200 ,332
MAHLE	007WT2400	952068-1	21 ,200 ,333
MAHLE	007WT57	952060-1	200 ,332
MAHLE	007WV09	952003-1	199 ,204 ,1049
MAHLE	007WV43	952001-1	12 ,198 ,330 ,371 ,780 ,842 ,979 ,1066
MAHLE	007WV46	952002-4	12 ,198 ,330 ,371 ,842
MAHLE	007WV48	952004-1	199 ,204 ,331
MAHLE	007WV4900	952014-1	199 ,200 ,204 ,331
MAHLE	007WV5600	952006-4	108 ,199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
MAHLE	007WV8000	952014-1	199 ,200 ,204 ,331
MAHLE	0082700	802040-00-1	200 ,332
MAHLE	0083500	802015-00-1	199 ,204 ,331
MAHLE	0083700	802015-00-1	199 ,204 ,331
MAHLE	0084600	802047-00-1	200 ,201 ,333
MAHLE	0087500	802006-00-1	108 ,198 ,371
MAHLE	0087600	802003-00-1	196 ,371
MAHLE	0087601	802003-40-1	196 ,371
MAHLE	0089400	802012-00-1	198 ,330
MAHLE	0089900	802002-00-1	103 ,195 ,370 ,805
MAHLE	0089901	802002-40-1	103 ,195 ,370 ,805
MAHLE	008WT0200	952069-1	21 ,200 ,201 ,333
MAHLE	0091300	802010-00-1	197 ,371
MAHLE	0093500	802029-00-1	21 ,332
MAHLE	0093600	802036-00-1	195 ,370
MAHLE	0094100	802022-00-1	195 ,370
MAHLE	0094101	802022-40-1	195 ,370
MAHLE	0094102	802022-60-1	195 ,370
MAHLE	0095000	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066
MAHLE	0097000	802026-00-1	195 ,370
MAHLE	0097001	802026-40-1	195 ,370
MAHLE	0097002	802026-60-1	195 ,370
MAHLE	0098700	802019-00-1	330
MAHLE	0098702	802019-40-1	330
MAHLE	0098900	802018-00-1	199 ,330 ,331 ,780 ,811 ,842 ,843 ,1066
MAHLE	0100400	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
MAHLE	0100404	802021-40-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
MAHLE	0102900	802035-00-1	12 ,195 ,370 ,1039
MAHLE	0112900	803509-00-1	55 ,779 ,1065
MAHLE	0112901	803509-50-1	55 ,779 ,1065



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MAHLE	0112901	803509-50-1	55 ,779 ,1065
MAHLE	0116900	803515-00-1	87 ,271 ,778 ,1064
MAHLE	0116902	803515-50-1	87 ,271 ,778 ,1064
MAHLE	011PI00100000	802041-00-1	12 ,195 ,370 ,778 ,1064
MAHLE	011PI00100001	802041-40-1	12 ,195 ,370 ,778 ,1064
MAHLE	011PI00109000	803528-00-1	87 ,123 ,271 ,779 ,1065
MAHLE	011PI00112000	803527-00-1	64 ,67 ,86 ,271 ,778 ,1064
MAHLE	011WV03	953511-4	55 ,780 ,1066
MAHLE	011WV04	953510-4	55 ,779 ,1065
MAHLE	0120200	803531-00-1	87 ,271 ,779 ,881 ,1065
MAHLE	0120201	803531-50-1	87 ,271 ,779 ,881 ,1065
MAHLE	0122100	803514-00-1	779 ,1064
MAHLE	013PI00137000	802112-00-1	107 ,223 ,232 ,809
MAHLE	013PI00137002	802112-50-1	107 ,223 ,232 ,809
MAHLE	013PI00149000	802111-00-1	224 ,374 ,1140
MAHLE	013PI00155000	803746-00-1	104 ,171 ,221 ,778 ,807 ,1043 ,1064
MAHLE	013PI00156000	802131-00-1	223 ,232
MAHLE	013PI00156002	802131-50-1	223 ,232
MAHLE	0145500	802110-00-1	222
MAHLE	0147200	802109-00-1	222
MAHLE	0148200	802102-00-1	225
MAHLE	0148201	802102-65-1	225
MAHLE	0149300	802109-00-1	222
MAHLE	014WV06	952121-1	226
MAHLE	0157600	802130-00-1	221
MAHLE	0159000	802120-00-1	224
MAHLE	0160200	802113-00-1	222
MAHLE	0160700	802126-00-1	107 ,108 ,224 ,232 ,810
MAHLE	0160702	802126-50-1	107 ,108 ,224 ,232 ,810
MAHLE	0210100	803847-00-1	838
MAHLE	0210190	813847-4	838
MAHLE	0210300	803846-00-1	118 ,838 ,839
MAHLE	0210390	813846-4	118 ,838
MAHLE	0210800	803806-00-1	840 ,1139
MAHLE	0210802	803806-50-1	840 ,1139
MAHLE	0215800	803823-00-1	767 ,779 ,841 ,1065 ,1140
MAHLE	0215802	803823-50-1	767 ,779 ,841 ,1065 ,1140
MAHLE	0216600	803840-00-1	119 ,841
MAHLE	0216602	803840-50-1	119 ,841
MAHLE	0217510	803842-00-1	146 ,838 ,1139
MAHLE	0217580	813842-4	146
MAHLE	0217810	803844-00-1	15 ,838 ,839 ,1139
MAHLE	0217880	813844-4	15 ,838 ,839 ,1139
MAHLE	0218100	803824-00-1	342 ,842
MAHLE	0218192	813824-4	342 ,842
MAHLE	0219300	803807-00-1	119 ,779 ,841 ,1065
MAHLE	0219302	803807-50-1	119 ,779 ,841 ,1065
MAHLE	0219312	803807-50-1	119 ,779 ,841 ,1065
MAHLE	0219700	803829-00-1	766 ,838
MAHLE	021PI00116000	803848-00-1	767 ,780 ,842 ,1066
MAHLE	021PI00116002	803848-50-1	767 ,780 ,842 ,1066
MAHLE	021PI00124000	803802-00-1	118 ,767 ,839 ,840
MAHLE	021PI00124002	803802-50-1	118 ,767 ,839 ,840
MAHLE	021PI00125000	803803-00-1	196 ,718 ,767 ,779 ,842 ,1065
MAHLE	021PI00125002	803803-50-1	196 ,718 ,767 ,779 ,842 ,1065
MAHLE	021PI00127000	803851-00-1	118 ,718 ,838
MAHLE	021PI00127002	803851-50-1	118 ,718 ,838
MAHLE	021WN08	953842-4	146 ,838 ,1139

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MAHLE	021WN08	953842-4	146 ,838 ,1139
MAHLE	021WN23	953844-4	15 ,838 ,839 ,1139
MAHLE	021WN26	953705-4	103 ,104 ,805 ,806 ,807 ,838 ,1036
MAHLE	021WN29	953809-4	342 ,842
MAHLE	021WN30	953846-4	118 ,838 ,839
MAHLE	021WV27	953804-4	15 ,840 ,1139
MAHLE	0220100	803831-00-1	118 ,766 ,839 ,840 ,1030
MAHLE	0220102	803831-50-1	118 ,766 ,839 ,840 ,1030
MAHLE	0220400	803817-00-1	766 ,838
MAHLE	0220401	803817-50-1	766 ,838
MAHLE	0220600	803832-00-1	119 ,767 ,841
MAHLE	0220900	803818-00-1	841
MAHLE	0220902	803818-50-1	841
MAHLE	0222100	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
MAHLE	0222102	803830-50-1	118 ,766 ,767 ,839 ,840 ,1030
MAHLE	0222600	803826-00-1	767 ,780 ,842 ,1066
MAHLE	0280200	805029-00-1	41 ,747 ,976 ,977 ,1201
MAHLE	0280202	805029-50-1	41 ,747 ,976 ,977 ,1201
MAHLE	0282000	805071-00-1	1202
MAHLE	0282100	805072-00-1	1202
MAHLE	0282200	805038-00-1	974 ,1003 ,1196 ,1211
MAHLE	028PI00100000	805027-00-1	41 ,977 ,1006 ,1202
MAHLE	028PI00100002	805027-50-1	41 ,977 ,1006 ,1202
MAHLE	028PI00116000	805026-00-1	41 ,977 ,1006 ,1203
MAHLE	028PI00116002	805026-50-1	41 ,977 ,1006 ,1203
MAHLE	028PI00118000	805037-00-1	38 ,974 ,1003 ,1196
MAHLE	028PI00119000	805057-00-1	42 ,978 ,1007 ,1204
MAHLE	028PI00119001	805057-25-1	42 ,978 ,1007 ,1204
MAHLE	028PI00119002	805057-50-1	42 ,978 ,1007 ,1204
MAHLE	028PI00121000	805011-00-1	40 ,975 ,1005 ,1200
MAHLE	028PI00128000	805060-00-1	42 ,43 ,977 ,978 ,1006 ,1007 ,1010 ,1203 ,1204 ,1208
MAHLE	028PI00130000	805062-00-1	38 ,973 ,1003 ,1195
MAHLE	028PI00130002	805062-50-1	38 ,973 ,1003 ,1195
MAHLE	028PI00131000	805055-00-1	38 ,974 ,1004 ,1196
MAHLE	028PI00131002	805055-50-1	38 ,974 ,1004 ,1196
MAHLE	028PI00132000	805059-00-1	43 ,978 ,1007 ,1203
MAHLE	028PI0013400	805058-00-1	42 ,46 ,978 ,1007 ,1204
MAHLE	028PI00134001	805058-25-1	42 ,46 ,978 ,1007 ,1204
MAHLE	028PI00134002	805058-50-1	42 ,46 ,978 ,1007 ,1204
MAHLE	028PI00140000	805078-00-1	40 ,976 ,1005 ,1200
MAHLE	028PI00140002	805078-50-1	40 ,976 ,1005 ,1200
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MAHLE	028PI00146002	805004-50-1	38 ,973 ,1003 ,1195
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MAHLE	028PI00158002	805073-50-1	42 ,976 ,1005 ,1203
MAHLE	0295500	805010-00-1	38 ,1139 ,1195 ,1197
MAHLE	0295501	805010-50-1	38 ,1139 ,1195 ,1197
MAHLE	0295502	805010-10-1	38 ,1139 ,1195 ,1197
MAHLE	0296602	805023-50-1	973 ,1195
MAHLE	0297900	805076-00-1	39 ,1139 ,1197
MAHLE	0297902	805077-50-1	39 ,1139 ,1197
MAHLE	0297903	805077-10-1	39 ,1139 ,1197
MAHLE	0297912	805076-50-1	39 ,1139 ,1197
MAHLE	0297913	805076-10-1	39 ,1139 ,1197
MAHLE	0298000	805070-00-1	1197
MAHLE	0298002	805070-50-1	1197



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MAHLE	0298100	805007-00-1	1200
MAHLE	0298101	805007-50-1	1200
MAHLE	0298102	805007-10-1	1200
MAHLE	0298200	805009-00-1	39 ,975 ,1004 ,1198
MAHLE	0298212	805009-50-1	39 ,975 ,1004 ,1198
MAHLE	0298213	805009-10-1	39 ,975 ,1004 ,1198
MAHLE	0299600	805008-00-1	39 ,975 ,1197 ,1198
MAHLE	0299602	805008-50-1	39 ,975 ,1197 ,1198
MAHLE	0299603	805008-10-1	39 ,975 ,1197 ,1198
MAHLE	0299800	805022-00-1	973 ,1195
MAHLE	0299802	805022-50-1	973 ,1195
MAHLE	029WV13	955010-4	38 ,39 ,1139 ,1195 ,1197
MAHLE	029WV20	955008-4	39 ,40 ,222 ,975 ,976 ,1198 ,1199 ,1208
MAHLE	029WV2500	955012-4	1201 to 1203
MAHLE	0301900	805002-00-1	973 ,1195
MAHLE	0302900	805017-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
MAHLE	0303000	805018-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
MAHLE	0303200	805005-00-1	973 ,1195
MAHLE	0303800	805015-00-1	1201 to 1202
MAHLE	0303802	805015-50-1	1201 to 1202
MAHLE	0303900	805016-00-1	1201 to 1202
MAHLE	0303902	805016-50-1	1201 to 1202
MAHLE	0304000	805013-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
MAHLE	0304002	805013-50-1	39 ,222 ,975 ,1005 ,1199 ,1200
MAHLE	0304100	805014-00-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
MAHLE	0304102	805014-50-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
MAHLE	0304200	805006-00-1	974 ,1004 ,1196
MAHLE	0304202	805006-50-1	974 ,1004 ,1196
MAHLE	0305400	805039-00-1	40 ,976 ,1004 ,1199
MAHLE	0305402	805039-50-1	40 ,976 ,1004 ,1199
MAHLE	0305500	805040-00-1	40 ,976 ,1004 ,1199
MAHLE	0305502	805040-50-1	40 ,976 ,1004 ,1199
MAHLE	0305800	805015-00-1	1201 to 1202
MAHLE	0305802	805015-50-1	1201 to 1202
MAHLE	0305900	805016-00-1	1201 to 1202
MAHLE	0305902	805016-50-1	1201 to 1202
MAHLE	0306400	805043-00-1	974 ,1003 ,1196
MAHLE	0306700	805002-00-1	973 ,1195
MAHLE	0306702	805002-50-1	973 ,1195
MAHLE	0307100	805036-00-1	1004 ,1197
MAHLE	0308000	805024-00-1	976 ,1005 ,1198 ,1199
MAHLE	0308002	805024-50-1	976 ,1005 ,1198 ,1199
MAHLE	0308100	805025-00-1	976 ,1005 ,1198 ,1199
MAHLE	0308102	805025-50-1	976 ,1005 ,1198 ,1199
MAHLE	0308900	805033-00-1	38 ,974 ,1003 ,1004 ,1196
MAHLE	0308902	805033-50-1	38 ,974 ,1003 ,1004 ,1196
MAHLE	0309000	805030-00-1	1202
MAHLE	0309100	805031-00-1	1202
MAHLE	0309700	805050-00-1	1202
MAHLE	0309800	805051-00-1	1202
MAHLE	0318200	803716-00-1	108 ,199 ,810 ,1036
MAHLE	0318201	803716-50-1	108 ,199 ,810 ,1036
MAHLE	031WV16	953710-4	108 ,199 ,810 ,1036
MAHLE	0330400	805019-00-1	41 ,977 ,1006 ,1201
MAHLE	0332000	805061-00-1	41 ,977 ,1006 ,1202 ,1208
MAHLE	0347500	805080-00-1	42 ,976 ,1201 ,1211

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MAHLE	0347500	805080-00-1	42 ,976 ,1201 ,1211
MAHLE	0347502	805080-50-1	42 ,976 ,1201 ,1211
MAHLE	0347600	805082-00-1	15 ,40 ,977 ,1201
MAHLE	0347602	805082-50-1	15 ,40 ,977 ,1201
MAHLE	0347700	805081-00-1	
MAHLE	0347800	805081-00-1	
MAHLE	0349000	805020-00-1	40 ,1140
MAHLE	0349002	805020-50-1	40 ,1140
MAHLE	0349100	805021-00-1	40 ,1140
MAHLE	0349102	805021-50-1	40 ,1140
MAHLE	0349400	805087-00-1	42
MAHLE	0349402	805087-50-1	42
MAHLE	0374710	805102-00-1	1141
MAHLE	0374780	815103-2	1141
MAHLE	0374782	815102-2	1141
MAHLE	0374790	815102-2	1141
MAHLE	0375410	805105-00-1	1143
MAHLE	0375480	815105-2	1143
MAHLE	0375510	805106-00-1	1141 ,1143
MAHLE	0375580	815106-2	1141 ,1143
MAHLE	0375700	805108-00-1	1142 to 1143
MAHLE	0375780	815108-2	1142 to 1143
MAHLE	0375782	815127-2	1142 to 1143
MAHLE	0375790	815108-2	1142 to 1143
MAHLE	0375810	805107-00-1	1141 ,1143
MAHLE	0375880	815107-2	1141 ,1143
MAHLE	0377400	805112-00-1	1145
MAHLE	0377490	815112-2	1145
MAHLE	0377592	815116-2	1146
MAHLE	0377595	815129-2	1146
MAHLE	0377610	805110-00-1	1146
MAHLE	0377683	815110-2	1146
MAHLE	0377710	805117-00-1	1146
MAHLE	0377783	815117-2	1146
MAHLE	0378292	815124-2	1148 ,1155
MAHLE	0379200	805126-00-1	1141 ,1154
MAHLE	0379292	815126-2	1141
MAHLE	0379800	805104-00-1	1142 ,1143 ,1154
MAHLE	0379892	815104-2	1142 to 1143
MAHLE	0379900	805145-00-1	1156
MAHLE	0379992	815166-2	1156
MAHLE	037LW00100001	953813-2	876 ,1147
MAHLE	037SK50030000	925133-1	877 ,1147 ,1148 ,1149 ,1150 ,1151 ,1155 ,1156 ,1157
MAHLE	037SK50031000	925109-1	845 ,876 ,1145 ,1147 ,1155
MAHLE	037WN07	955102-2	1140 to 1141
MAHLE	037WN1101	955105-2	1141 to 1143
MAHLE	037WN1801	955112-2	1145
MAHLE	037WN21	955116-2	1146
MAHLE	037WN2201	955113-2	1147 ,1148 ,1149 ,1155
MAHLE	037WN2501	955121-2	1147 ,1148 ,1149 ,1155 ,1156
MAHLE	037WN2601	955104-2	1142 ,1143 ,1154
MAHLE	037WN2701	955103-2	1141
MAHLE	037WN2901	955118-2	1145
MAHLE	037WN3001	955114-2	1147 ,1148 ,1149 ,1155 ,1156
MAHLE	037WN3401	955110-2	1146 to 1147
MAHLE	037WN3501	955133-2	1149
MAHLE	037WN3701	955109-2	1142 to 1144
MAHLE	037WN39	955163-1	1145 to 1146



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MAHLE	037WN40	955135-2	1142
MAHLE	037WN42	955111-2	1142 to 1144
MAHLE	037WN48	955134-2	877 ,1150 ,1156 ,1157
MAHLE	037WN4801	955134-2	877 ,1150 ,1156 ,1157
MAHLE	037WN4901	955132-2	1142 to 1143
MAHLE	037WN56	955162-2	845 ,877 ,1150 ,1156
MAHLE	037WN5601	955162-2	845 ,877 ,1150 ,1156
MAHLE	0380100	805113-00-1	1147 ,1148 ,1149 ,1155
MAHLE	0380190	815121-2	1147 ,1148 ,1149 ,1155
MAHLE	0380192	815113-2	1147 to 1149
MAHLE	0380400	805114-00-1	1148 ,1149 ,1156
MAHLE	0380490	815130-2	1148 ,1149 ,1156
MAHLE	0380492	815114-2	1148 to 1149
MAHLE	0380800	805134-00-1	1150 ,1156
MAHLE	0380890	815160-2	1150 ,1156
MAHLE	0381400	805111-00-1	1140
MAHLE	0382900	805109-00-1	1142 to 1144
MAHLE	0382992	815109-2	1142 to 1144
MAHLE	0382994	815122-2	1142 to 1144
MAHLE	0383700	805132-00-1	1142
MAHLE	0383792	815133-2	1142
MAHLE	0383793	815132-2	1142
MAHLE	0383794	815111-2	1142
MAHLE	0384300	805140-00-1	1149
MAHLE	0384390	815140-2	1149
MAHLE	0385600	805141-00-1	877 ,1150 ,1156
MAHLE	0385690	815141-2	877 ,1150 ,1156
MAHLE	0387300	805119-00-1	845 ,877 ,1150 ,1156
MAHLE	0387390	815119-2	845 ,877 ,1150 ,1156
MAHLE	0390100	803726-00-1	105 ,807 ,808
MAHLE	0390600	803707-00-1	108 ,146 ,198 ,810
MAHLE	0392400	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
MAHLE	0392401	803703-50-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
MAHLE	0392402	803703-80-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
MAHLE	0395100	803706-00-1	15 ,146 ,225 ,810 ,811 ,1019
MAHLE	0395101	803706-40-1	15 ,146 ,225 ,810 ,811 ,1019
MAHLE	0396400	803740-00-1	104 ,806
MAHLE	0396490	813740-4	104 ,806
MAHLE	0396800	803750-00-1	107 ,197 ,809
MAHLE	0396890	813750-4	107 ,197 ,809
MAHLE	0397800	803702-00-1	106 ,808
MAHLE	0397801	803702-50-1	106 ,808
MAHLE	0399500	803731-00-1	108 ,198 ,810
MAHLE	0399600	803719-00-1	106 ,197 ,367 ,809 ,1030
MAHLE	0399601	803719-50-1	106 ,197 ,367 ,809 ,1030
MAHLE	0399900	803749-00-1	107 ,197 ,371 ,809 ,1030
MAHLE	0399903	803749-50-1	107 ,197 ,371 ,809 ,1030
MAHLE	039PI00113000	803752-00-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
MAHLE	039PI00113002	803752-50-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
MAHLE	039PI00117000	803742-00-1	107
MAHLE	039PI00120000	803734-00-1	104 ,805
MAHLE	039PI00120002	803734-50-1	104 ,805
MAHLE	039PI00123000	800731-00-1	105 ,744 ,807
MAHLE	039PI00129000	803714-00-1	104 ,171 ,806
MAHLE	039PI00129002	803714-50-1	104 ,171 ,806
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MAHLE	039WN34	953712-4	103 ,805 ,1214
MAHLE	039WV16	953703-4	15 ,146 ,225 ,810 ,811 ,1019 ,1036
MAHLE	039WV21	953702-4	106 ,197 ,367 ,809 ,1030
MAHLE	039WV23	953701-4	106 ,274 ,808
MAHLE	039WV30	953704-4	15 ,146 ,225 ,810
MAHLE	039WV42	953706-4	103 ,104 ,171 ,196 ,221 ,232 ,540 ,744 ,806 ,1029 ,1139
MAHLE	0400100	803705-00-1	106 ,196 ,808
MAHLE	0400101	803705-60-1	106 ,196 ,808
MAHLE	0400200	803730-00-1	104 ,806
MAHLE	0400290	813730-4	104 ,806
MAHLE	0400300	803711-00-1	103 ,221 ,540 ,805 ,1043
MAHLE	0400302	803711-50-1	103 ,221 ,540 ,805 ,1043
MAHLE	0400400	803736-00-1	106 ,808
MAHLE	0400600	803710-00-1	103 ,196 ,221 ,744 ,806 ,1029 ,1139
MAHLE	0401800	803712-00-1	103 ,805 ,1214
MAHLE	0401890	813712-4	103 ,805 ,1214
MAHLE	0402500	803713-00-1	104 ,805
MAHLE	0432200	803606-00-1	783
MAHLE	0432300	803606-00-1	783
MAHLE	0432600	803603-00-1	783
MAHLE	0433010	803604-00-1	784
MAHLE	0436100	803608-00-1	783
MAHLE	0436102	803608-10-1	783
MAHLE	0437500	803611-00-1	783
MAHLE	0438000	803609-00-1	784
MAHLE	043WV07	953606-1	783
MAHLE	043WV12	953604-1	783 ,784 ,1140 ,1204
MAHLE	043WV20	953602-1	784
MAHLE	043WV42	953612-1	784 ,873
MAHLE	043WV43	953609-1	784 ,873
MAHLE	0610100	803914-00-1	756 ,958 ,961 ,962
MAHLE	0610190	813916-2	756 ,958 ,961 ,962
MAHLE	0610192	813915-2	756 ,958 ,961 ,962
MAHLE	0610300	803918-00-1	958 ,959 ,961
MAHLE	0610390	813920-2	958 ,959 ,961
MAHLE	0610392	813922-2	958
MAHLE	0613500	803911-00-1	959 to 960
MAHLE	0613592	813911-2	959 to 960
MAHLE	0613600	803912-00-1	959 to 960
MAHLE	0613692	813912-2	959
MAHLE	0613800	803910-00-1	756 ,960 ,961
MAHLE	0613892	813910-2	756 ,960 ,961
MAHLE	0614100	803913-00-1	961
MAHLE	0614192	813913-2	961
MAHLE	0614200	803917-00-1	959 to 960
MAHLE	0614290	813917-2	959 to 960
MAHLE	0614292	813917-2	959 to 960
MAHLE	0614700	803916-00-1	756 ,958 ,959 ,961
MAHLE	0614790	813918-2	756 ,958 ,959 ,961
MAHLE	0614792	813918-2	756 ,958 ,959 ,961
MAHLE	0614793	813921-2	756 ,958 ,961
MAHLE	0616190	813901-2	957
MAHLE	0616290	813902-2	957
MAHLE	0616400	803904-00-1	957
MAHLE	0616490	813905-2	957
MAHLE	0616492	813908-2	957



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MAHLE	0616492	813908-2	957
MAHLE	061AY00128090	813920-2	958 ,959 ,961
MAHLE	061AY00128092	813922-2	958
MAHLE	061LW00120001	953919-2	962 ,1056
MAHLE	061PI00128000	803918-00-1	958 ,959 ,961
MAHLE	061SK50016	923916-1	958 ,959 ,961
MAHLE	061WN08	953901-2	957
MAHLE	061WN09	953910-2	756 ,959 ,960 ,961
MAHLE	061WN0901	953910-2	756 ,959 ,960 ,961
MAHLE	061WN1101	953903-2	957 to 958
MAHLE	061WN1201	953913-2	959 to 961
MAHLE	061WN1401	953914-2	756 ,958 ,959 ,960 ,961 ,962
MAHLE	061WN17	953916-2	958 ,959 ,961
MAHLE	061WN1701	953916-2	958 ,959 ,961
MAHLE	061WN19	953915-2	756 ,958 ,960 ,961 ,962
MAHLE	061WN1901	953915-2	756 ,958 ,960 ,961 ,962
MAHLE	061WN2501	953911-2	957 to 958
MAHLE	061WN2601	953906-2	958 to 959
MAHLE	081PI00104000	803739-00-1	105 ,171 ,744 ,807
MAHLE	081PI00128000	803751-00-1	744 ,807
MAHLE	081PI00128002	803751-50-1	744 ,807
MAHLE	081PI00131000	800701-00-1	61
MAHLE	081PI00131002	803527-50-1	64 ,67 ,86 ,271 ,778 ,1064
MAHLE	0893090	812701-1	
MAHLE	0993300	801501-00-1	155 ,163 ,181
MAHLE	0993301	801501-50-1	155 ,163 ,181
MAHLE	0993302	801501-10-1	155 ,163 ,181
MAHLE	0993390	811501-1	155 ,163
MAHLE	0993392	811513-1	155 ,163
MAHLE	0993600	801505-00-1	156 ,163 ,164 ,181 ,380
MAHLE	0993602	801505-50-1	156 ,163 ,164 ,181 ,380
MAHLE	0993690	811504-1	156
MAHLE	0993692	811509-1	156 ,163 ,164 ,181 ,380
MAHLE	0993900	801502-00-1	155 ,163
MAHLE	0993990	811502-1	155 ,163
MAHLE	0993992	811508-1	155 ,163
MAHLE	0994800	801512-00-1	154 ,163 ,181
MAHLE	0997200	801511-00-1	154 ,348
MAHLE	0999200	801503-00-1	4 ,155 ,163 ,181
MAHLE	0999290	811503-1	4 ,155 ,163 ,181
MAHLE	0999294	811505-1	4 ,155 ,163 ,181
MAHLE	0999296	811510-1	4 ,155 ,163 ,181
MAHLE	0999400	801510-00-1	154
MAHLE	0999401	801510-50-1	154
MAHLE	0999410	801510-00-1	154
MAHLE	0999411	801510-50-1	154
MAHLE	0999420	801510-00-1	154
MAHLE	0999421	801510-50-1	154
MAHLE	0999900	801553-00-1	156 ,157 ,164
MAHLE	099AY00120090	811554-2	156 ,157 ,164 ,1154
MAHLE	099AY00133090	811517-1	155
MAHLE	099LW00104001	955142-2	157 ,164 ,874 ,1144 ,1154 ,1155
MAHLE	099PI00120000	801554-00-1	156 ,157 ,164 ,1144 ,1154
MAHLE	099PI00127000	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
MAHLE	099PI00133000	801517-00-1	155
MAHLE	099SK50080000	921553-1	156 ,157 ,164 ,177 ,527 ,874 ,1144 ,1145 ,1154 ,1155
MAHLE	099WR08	951502-1	154 ,155 ,163
MAHLE	099WR09	951503-1	4 ,155 ,156 ,163 ,181

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MAHLE	099WR09	951503-1	4 ,155 ,156 ,163 ,181
MAHLE	099WR27	951504-1	4 ,155 ,163 ,181
MAHLE	099WR28	951508-1	154 ,155 ,163
MAHLE	099WR29	951509-1	4 ,155 ,156 ,163 ,164 ,181 ,331 ,348 ,380
MAHLE	099WT26	951511-1	154 ,348
MAHLE	099WT27	951512-1	154 ,163 ,181
MAHLE	1015900	801509-00-1	158
MAHLE	1015990	811570-1	158
MAHLE	1017290	811511-1	158
MAHLE	1017292	811512-1	158 ,332
MAHLE	1017293	811511-1	158
MAHLE	1017294	811512-1	158 ,332
MAHLE	1019300	801524-00-1	156 ,157 ,164 ,177 ,1154 ,1155
MAHLE	1019390	811524-2	156 ,157 ,164 ,1154
MAHLE	1019700	801521-00-1	154
MAHLE	101WN1601	951553-2	156 ,157 ,164 ,177 ,1144 ,1154 ,1155
MAHLE	101WN24	951560-1	158 ,345
MAHLE	101WR09	951507-1	158
MAHLE	101WR11	951505-1	158 ,165
MAHLE	101WR13	951506-1	158 ,165 ,332 ,348
MAHLE	101WR21	951505-1	158 ,165
MAHLE	101WR23	951506-1	158 ,165 ,332 ,348
MAHLE	1275700	800912-00-1	73
MAHLE	1275790	810912-1	73
MAHLE	1275800	800914-00-1	73
MAHLE	1370800	800614-00-1	
MAHLE	1515500	803301-00-1	181 ,750
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MAHLE	1518990	813302-2	181 ,750
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MAHLE	2091800	804010-00-1	844 ,845 ,875
MAHLE	2091890	814010-2	844 ,845 ,875
MAHLE	2091990	813819-2	844
MAHLE	2092210	803814-00-1	377 ,874 ,876
MAHLE	2092300	803813-00-1	845 to 846
MAHLE	2092392	813810-1	845
MAHLE	2092400	803820-00-1	877
MAHLE	2092490	813820-1	877
MAHLE	2092492	813821-1	877
MAHLE	2092800	800411-00-1	845 ,846 ,877
MAHLE	2092890	810411-1	845 to 846
MAHLE	2094100	800412-00-1	877
MAHLE	2094192	813814-1	877
MAHLE	2094194	810412-1	877
MAHLE	2095500	803819-00-1	844 ,875
MAHLE	2095590	813819-2	844
MAHLE	2095900	803821-00-1	845 ,877
MAHLE	2095990	813822-2	845 ,877
MAHLE	2096700	804015-00-1	377 ,844 ,874 ,875 ,876
MAHLE	2096800	803810-00-1	377 ,843 ,844 ,874 ,875 ,876
MAHLE	2096890	813813-2	377 ,843 ,844 ,874 ,875 ,876
MAHLE	2097300	803849-00-1	876 ,1147
MAHLE	2097390	813849-2	876



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MAHLE	209WN1301	953819-2	844
MAHLE	209WN17	953810-2	377 ,843 ,844 ,874 ,875 ,876
MAHLE	209WN20	953814-2	377 ,874 ,875 ,876 ,877
MAHLE	209WN2101	953817-2	300 ,377 ,845 ,876 ,877
MAHLE	209WN22	953822-2	845 ,877
MAHLE	209WT07	953821-1	845 ,846 ,877 ,878
MAHLE	209WT15	953811-1	845 ,846 ,877
MAHLE	209WT18	953812-1	877 to 878
MAHLE	2132200	801301-00-1	146
MAHLE	2132290	811301-1	146
MAHLE	2135900	801304-00-1	147 ,758
MAHLE	2135990	811304-1	147 ,758
MAHLE	2136090	811305-1	147
MAHLE	2136310	801308-00-1	148
MAHLE	2137000	801307-00-1	148
MAHLE	2137090	811307-1	148
MAHLE	213LW00100001	951304-2	148 ,250 ,1016 ,1056
MAHLE	213WT01	951301-1	146
MAHLE	213WT02	951302-1	147 ,250 ,1016
MAHLE	213WT03	951303-1	147 ,148 ,250 ,758 ,1016
MAHLE	213WT09	951305-1	147 ,250 ,1055
MAHLE	2220100	801084-00-1	1013
MAHLE	2220101	801084-25-1	1013
MAHLE	2220102	801084-50-1	1013
MAHLE	2273300	803139-00-1	526 ,755 ,1217
MAHLE	2274400	803140-00-1	526
MAHLE	2274490	813137-1	526
MAHLE	227PI00111000	803152-00-1	527 ,1055
MAHLE	227WN34	953136-1	529
MAHLE	227WN37	953130-2	361 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
MAHLE	227WN3701	953130-2	361 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
MAHLE	227WN6501	953132-2	531 ,756
MAHLE	227WN67	953147-2	174 ,527 ,755 ,1055
MAHLE	227WN6701	953147-2	174 ,527 ,755 ,1055
MAHLE	227WN70	953103-1	529 ,1055
MAHLE	227WN7001	953103-2	529 ,1055
MAHLE	227WT15	953101-1	528
MAHLE	227WT19	953123-1	528
MAHLE	227WT39	953137-1	182 ,526 ,755 ,1016 ,1055 ,1205 ,1217
MAHLE	2280100	803123-00-1	528
MAHLE	2280190	813123-1	528
MAHLE	2283100	803138-00-1	530 ,757 ,987 ,1016 ,1055 ,1056 ,1217
MAHLE	2283190	813139-2	530 ,757 ,1055
MAHLE	2284000	803121-00-1	528
MAHLE	2284090	813121-1	528
MAHLE	2287200	803111-00-1	528
MAHLE	2287210	803111-00-1	528
MAHLE	2289090	813130-2	530 ,531 ,757
MAHLE	2289490	813134-2	530 ,531 ,756 ,1056
MAHLE	2289800	803134-00-1	530 ,531 ,756 ,1056
MAHLE	2289890	813134-2	530 ,531 ,756 ,1056
MAHLE	2290400	803150-00-1	361 ,531 ,757 ,1055 ,1217
MAHLE	2290490	813150-2	531 ,757
MAHLE	2290500	803146-00-1	531 ,756
MAHLE	2290590	813146-2	531 ,756

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MAHLE	2290590	813146-2	531 ,756
MAHLE	2290600	803145-00-1	530
MAHLE	2290690	813145-2	530
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MAHLE	2290790	813142-1	526 ,755 ,1055 ,1217
MAHLE	2291400	803144-00-1	531 ,756
MAHLE	2291490	813140-2	531 ,756
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MAHLE	2293290	813147-2	174 ,527 ,755 ,1055
MAHLE	2293300	803102-00-1	529 ,1055 ,1205
MAHLE	2293390	813102-2	529 ,1055
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MAHLE	2293790	813148-2	174 ,527 ,755 ,1055
MAHLE	2733900	802505-00-1	265
MAHLE	3219800	805503-00-1	995 ,1022
MAHLE	3219890	815503-1	995 ,1022
MAHLE	321WN04	955502-1	1022
MAHLE	321WN15	955502-1	1022
MAHLE	321WT13	955501-1	995 ,1022
MAHLE	321WT22	955503-1	995 ,1022
MAHLE	321WT2200	955503-1	995 ,1022
MAHLE	3310800	805144-00-1	1144
MAHLE	3310890	815144-2	1144
MAHLE	331WN02	955144-2	1144
MAHLE	40356620	805028-50-1	41 ,747 ,976 ,1006 ,1201
MAHLE	4952000	805601-00-1	1052
MAHLE	4952090	815601-2	1052
MAHLE	495WN0101	955601-2	1052
MAHLE	5923090	814009-1	884
MAHLE	5923400	804012-00-1	377 ,843 ,873
MAHLE	5923490	814012-2	377 ,873
MAHLE	5924400	804012-00-1	377 ,843 ,873
MAHLE	5924490	814012-2	377 ,873
MAHLE	592WN05	954009-1	884
MAHLE	592WN0900	953816-1	843 ,873 ,884
MAHLE	592WN11	954012-2	377 ,843 ,873
MAHLE	6078000	809602-00-1	1043
MAHLE	607PI00119000	809604-00-1	103 ,151 ,805 ,1025 ,1043
MAHLE	640WV1100	959001-1	225 ,768 ,1046
MAHLE	6430200	809402-00-1	55 ,1029 ,1064
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MAHLE	6763700	808802-00-1	168 ,224 ,229 ,287 ,747
MAHLE	6810600	802402-00-1	286
MAHLE	6810601	802402-25-1	286
MAHLE	6810602	802402-50-1	286
MAHLE	6810900	802437-00-1	168 ,286 ,291 ,354 ,358
MAHLE	6811100	802409-00-1	288
MAHLE	6811200	802414-00-1	287 ,294 ,355
MAHLE	6811202	802414-50-1	287 ,294 ,355
MAHLE	6811300	802416-00-1	288 ,336 ,355 ,747
MAHLE	6811400	802417-00-1	288 ,336 ,355 ,747
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MAHLE	IMCL112420	958001-1	304
MAHLE	IMCL866850	958008-1	49 ,79 ,237 ,243 ,256 ,262 ,277 ,304
MAHLE	IMPA829850Z	808002-00-1	304
MAHLE	IMSV867270T	958010-1	253 ,304
MAHLE	KMLN4412110L2	958201-1	364



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NPR	130010002100	801055-00-1	722
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NPR	130014000200	801401-00-1	86 ,122
NPR	130014000600	801405-00-1	86
NPR	130014000800	801409-00-1	86 ,122
NPR	130014001000	801408-00-1	15 ,87 ,122
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NPR	130020000500	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066
NPR	130020000800	802022-00-1	195 ,370
NPR	130020000822	802022-40-1	195 ,370
NPR	130020000823	802022-60-1	195 ,370
NPR	130021000600	802124-00-1	223 to 224
NPR	130021000800	802128-00-1	221
NPR	130021001200	802111-00-1	224 ,374 ,1140
NPR	130035001700	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
NPR	130035001720	802021-40-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
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NPR	130037002200	803749-00-1	107 ,197 ,371 ,809 ,1030
NPR	130037002500	803736-00-1	106 ,808
NPR	130037002700	803712-00-1	103 ,805 ,1214
NPR	130037002800	803730-00-1	104 ,806
NPR	130037002900	803711-00-1	103 ,221 ,540 ,805 ,1043
NPR	130037003200	803713-00-1	104 ,805
NPR	130037003500	803751-00-1	744 ,807
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NPR	130037004121	802112-50-1	107 ,223 ,232 ,809
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NPR	130038000321	803848-50-1	767 ,780 ,842 ,1066
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NPR	130038003700	803841-00-1	119 ,840
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NPR	130050000300	805008-00-1	39 ,975 ,1197 ,1198
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NPR	130050003000	805055-00-1	38 ,974 ,1004 ,1196
NPR	130050004200	805033-00-1	38 ,974 ,1003 ,1004 ,1196
NPR	130050005100	805057-00-1	42 ,978 ,1007 ,1204
NPR	130050059300	805066-00-1	38 ,973 ,1003 ,1195
NPR	130050059321	805066-50-1	38 ,973 ,1003 ,1195
NPR	130050059400	805091-00-1	526 ,1203
NPR	130050059500	805067-00-1	43 ,978 ,1007 ,1204
NPR	130053000100	805314-00-1	286
NPR	130053000500	805313-00-1	354
NPR	130059000100	805141-00-1	877 ,1150 ,1156
NPR	130059000400	803849-00-1	876 ,1147
NPR	130079000200	808007-00-1	49 ,79 ,237 ,243 ,256 ,262 ,277 ,304
NPR	130079000300	808008-00-1	49 ,52 ,237 ,256 ,262 ,271 ,277 ,304
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NPR	130087001400	802413-00-1	287
NPR	130087001421	802413-50-1	287
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NPR	130087002500	802418-00-1	287 ,294 ,355
NPR	130087002600	802437-00-1	168 ,286 ,291 ,354 ,358
NPR	130088001500	808802-00-1	168 ,224 ,229 ,287 ,747
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NPR	130094000100	809403-00-1	534 ,537 ,1029
NPR	130094000200	809402-00-1	55 ,1029 ,1064
NPR	130094000300	809401-00-1	70 ,122 ,336 ,534 ,537 ,1029 ,1033
NPR	130094000400	809404-00-1	76 ,86 ,271 ,534 ,1029
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NPR	130100002700	801049-00-1	732 to 733
NPR	130100002800	801087-00-1	739 ,740 ,988 ,989
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NPR	130717000100	807003-00-1	82
NPR	130737000100	806101-00-1	52 ,237 ,259
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NPR	131010000800	801071-00-1	720 ,1019
NPR	131010001300	801014-00-1	719
NPR	131015000700	951511-1	154 ,348
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NPR	131040000890	955162-2	845 ,877 ,1150 ,1156
NPR	131040000900	953816-1	843 ,873 ,884
NPR	131053000200	955301-1	355
NPR	131059000100	955111-2	1142 to 1144
NPR	131059000290	955134-2	877 ,1150 ,1156 ,1157



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NPR	131221000200	952069-1	21 ,200 ,201 ,333
NPR	132758000100	818002-1	
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NPR	71108900	801014-00-1	719
NPR	7111420000	803705-00-1	106 ,196 ,808
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NPR	7112785000	801083-50-1	718 ,1013
NPR	7112800000	801084-00-1	1013
NPR	7112802500	801084-25-1	1013
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NPR	7114050000	801405-00-1	86
NPR	7114055000	801405-50-1	86
NPR	7114120000	801409-00-1	86 ,122
NPR	71150100	801501-00-1	155 ,163 ,181
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NPR	71208460	802022-60-1	195 ,370
NPR	7120850000	802026-00-1	195 ,370
NPR	7121670000	802124-00-1	223 to 224
NPR	7121752500	802128-00-1	221
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NPR	71246150	802413-50-1	287
NPR	71247700	802437-00-1	168 ,286 ,291 ,354 ,358
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NPR	71247850	805314-50-1	286
NPR	7124870000	805301-00-1	286 ,291 ,354 ,358
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NPR	7136050000	803604-00-1	784
NPR	7137160000	803734-00-1	104 ,805

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NPR	7137180000	803714-00-1	104 ,171 ,806
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NPR	71373100	803731-00-1	108 ,198 ,810
NPR	71373800	803740-00-1	104 ,806
NPR	71374400	803719-00-1	106 ,197 ,367 ,809 ,1030
NPR	71374900	803749-00-1	107 ,197 ,371 ,809 ,1030
NPR	71375200	803736-00-1	106 ,808
NPR	71375400	803712-00-1	103 ,805 ,1214
NPR	71375500	803730-00-1	104 ,806
NPR	71375600	803711-00-1	103 ,221 ,540 ,805 ,1043
NPR	71376000	803713-00-1	104 ,805
NPR	71377050	803751-50-1	744 ,807
NPR	7137720000	803739-00-1	105 ,171 ,744 ,807
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NPR	7138040000	803848-00-1	767 ,780 ,842 ,1066
NPR	7138140000	803802-00-1	118 ,767 ,839 ,840
NPR	7138145000	803802-50-1	118 ,767 ,839 ,840
NPR	7138225000	803803-50-1	196 ,718 ,767 ,779 ,842 ,1065
NPR	71383900	803817-00-1	766 ,838
NPR	71384700	803833-00-1	841
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NPR	71500300	805008-00-1	39 ,975 ,1197 ,1198
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NPR	71501200	805014-00-1	39 ,40 ,222 ,975 ,1005 ,1199 ,1200
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NPR	71501400	805025-00-1	976 ,1005 ,1198 ,1199
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NPR	71506600	805057-00-1	42 ,978 ,1007 ,1204
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NPR	7161100000	806101-00-1	52 ,237 ,259
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NPR	7180020000	808008-00-1	49 ,52 ,237 ,256 ,262 ,271 ,277 ,304
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NPR	7191910000	809106-00-1	768
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NPR	7194135000	809402-50-1	55 ,1029 ,1064
NPR	7194150000	809401-00-1	70 ,122 ,336 ,534 ,537 ,1029 ,1033
NPR	7194290000	809404-00-1	76 ,86 ,271 ,534 ,1029
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NPR	7197590000	809702-00-1	1043
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NPR	7238030000	813847-4	838
NPR	72800500	818002-1	
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NPR	L16555-TB	957303-1	268



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NPR	L16555-TB	957303-1	268
NPR	L16639-AA	958010-1	253 ,304
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NPR	L66008-DA	958001-1	304
NPR	L66902-CA	958202-1	364

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NUERAL	14-020420-00	955012-4	1201 to 1203
NUERAL	14-021410-00	951303-1	147 ,148 ,250 ,758 ,1016
NUERAL	14-025800-00	951067-1	174 ,722 ,723 ,724 ,725 ,726 ,727 ,728 ,1039
NUERAL	14-025801-00	951030-1	722 ,723 ,724 ,725 ,726 ,728
NUERAL	14-025890-00	951035-1	732 to 733
NUERAL	14-026240-00	951040-4	718 to 719
NUERAL	14-027680-00	953137-1	182 ,526 ,755 ,1016 ,1055 ,1205 ,1217
NUERAL	14-027950-00	955008-4	39 ,40 ,222 ,975 ,976 ,1198 ,1199 ,1208
NUERAL	14-028240-00	955501-1	995 ,1022
NUERAL	14-265960-00	953816-1	843 ,873 ,884
NUERAL	14-450490-00	955502-1	1022
NUERAL	14-450630-00	953147-2	174 ,527 ,755 ,1055
NUERAL	14-451160-00	951046-2	733 ,734 ,735 ,736 ,737 ,756 ,757 ,987
NUERAL	14-451660-00	951043-2	730 ,731 ,755 ,987
NUERAL	14-452920-00	953130-2	361 ,529 ,530 ,531 ,756 ,757 ,987 ,1016 ,1055 ,1056 ,1217
NUERAL	14-456980-00	951092-2	734
NUERAL	15-260040-00	952010-2	332
NUERAL	15-450630-00	953147-2	174 ,527 ,755 ,1055
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NUERAL	87-104200-40	803841-00-1	119 ,840
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NUERAL	87-109407-50	805080-50-1	42 ,976 ,1201 ,1211
NUERAL	87-109507-00	805010-50-1	38 ,1139 ,1195 ,1197
NUERAL	87-109800-10	805076-00-1	39 ,1139 ,1197
NUERAL	87-109807-10	805077-50-1	39 ,1139 ,1197
NUERAL	87-109811-10	805077-10-1	39 ,1139 ,1197
NUERAL	87-114700-00	803749-00-1	107 ,197 ,371 ,809 ,1030
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NUERAL	87-114900-30	805025-00-1	976 ,1005 ,1198 ,1199
NUERAL	87-114900-80	805039-00-1	40 ,976 ,1004 ,1199
NUERAL	87-114900-90	805013-00-1	39 ,222 ,975 ,1005 ,1199 ,1200
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NUERAL	87-117907-00	801014-50-1	719
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NUERAL	87-123400-10	803831-00-1	118 ,766 ,839 ,840 ,1030
NUERAL	87-123400-20	803802-00-1	118 ,767 ,839 ,840
NUERAL	87-123400-22	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
NUERAL	87-123400-42	803831-00-1	118 ,766 ,839 ,840 ,1030
NUERAL	87-123407-20	803802-50-1	118 ,767 ,839 ,840
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NUERAL	87-135500-00	803821-00-1	845 ,877
NUERAL	87-136000-00	801088-00-1	739 ,740 ,758 ,988
NUERAL	87-136400-00	801015-00-1	719 to 720

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NUERAL	87-136500-00	803142-00-1	526 ,755 ,1055 ,1217
NUERAL	87-136700-00	801083-00-1	718 ,1013
NUERAL	87-136705-00	801083-25-1	718 ,1013
NUERAL	87-136707-00	801083-50-1	718 ,1013
NUERAL	87-136900-30	801524-00-1	156 ,157 ,164 ,177 ,1154 ,1155
NUERAL	87-137600-00	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
NUERAL	87-138400-30	802026-00-1	195 ,370
NUERAL	87-138406-30	802026-40-1	195 ,370
NUERAL	87-138900-30	803730-00-1	104 ,806
NUERAL	87-139400-00	803736-00-1	106 ,808
NUERAL	87-139500-00	805029-00-1	41 ,747 ,976 ,977 ,1201
NUERAL	87-139500-30	805030-00-1	1202
NUERAL	87-139500-40	805031-00-1	1202
NUERAL	87-139507-00	805029-50-1	41 ,747 ,976 ,977 ,1201
NUERAL	87-141200-00	803531-00-1	87 ,271 ,779 ,881 ,1065
NUERAL	87-141207-00	803531-50-1	87 ,271 ,779 ,881 ,1065
NUERAL	87-141300-20	802130-00-1	221
NUERAL	87-141800-00	801064-00-1	58 ,732 ,737 ,738 ,987
NUERAL	87-143600-00	803918-00-1	958 ,959 ,961
NUERAL	87-143800-00	803146-00-1	531 ,756
NUERAL	87-143800-32	803145-00-1	530
NUERAL	87-143800-50	803144-00-1	531 ,756
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NUERAL	87-148300-00	805061-00-1	41 ,977 ,1006 ,1202 ,1208
NUERAL	87-152000-10	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
NUERAL	87-152010-10	803703-80-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
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NUERAL	87-172500-00	801501-00-1	155 ,163 ,181
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NUERAL	87-174307-00	801031-50-1	722 ,724
NUERAL	87-174311-00	801032-00-1	722 ,724
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NUERAL	87-176800-00	801044-00-1	730 ,731 ,755 ,987
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NUERAL	87-176900-10	801049-00-1	732 to 733
NUERAL	87-176900-52	801035-00-1	732 to 733
NUERAL	87-176907-00	801035-50-1	732 to 733
NUERAL	87-176911-00	801035-10-1	732 to 733
NUERAL	87-179000-10	801301-00-1	146
NUERAL	87-179300-05	801054-00-1	735 ,736 ,737 ,987
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NUERAL	87-179300-65	801048-00-1	735 ,736 ,737 ,756 ,987
NUERAL	87-179300-70	801047-00-1	733 ,734 ,757
NUERAL	87-179300-85	801052-00-1	735 ,736 ,737 ,987
NUERAL	87-181700-00	801046-00-1	733 ,734 ,739 ,757
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NUERAL	87-203106-00	802007-40-1	196 ,1214
NUERAL	87-203108-00	802007-60-1	196 ,1214
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NUERAL	87-209806-00	802001-40-1	195 ,370 ,973
NUERAL	87-209808-00	802001-60-1	195 ,370 ,973



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NUERAL	87-289300-00	801077-00-1	58 ,174 ,729
NUERAL	87-289300-10	801080-00-1	58 ,174 ,728 ,729
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NUERAL	87-334600-00	803842-00-1	146 ,838 ,1139
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NUERAL	87-335300-00	803813-00-1	845 to 846
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NUERAL	87-336500-00	803807-00-1	119 ,779 ,841 ,1065
NUERAL	87-336500-10	803840-00-1	119 ,841
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NUERAL	87-405500-10	805102-00-1	1141
NUERAL	87-405600-60	805114-00-1	1148 ,1149 ,1156
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NUERAL	87-424307-00	802128-50-1	221
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NUERAL	87-424907-00	803803-50-1	196 ,718 ,767 ,779 ,842 ,1065
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NUERAL	87-425606-00	802041-40-1	12 ,195 ,370 ,778 ,1064
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NUERAL	87-427000-00	801085-00-1	240 ,345 ,732 ,738 ,747 ,988
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NUERAL	87-427105-00	801084-25-1	1013
NUERAL	87-427107-00	801084-50-1	1013
NUERAL	87-427700-10	802126-00-1	107 ,108 ,224 ,232 ,810
NUERAL	87-427700-40	802124-00-1	223 to 224
NUERAL	87-427700-50	802125-00-1	107 ,108 ,197 ,223 ,232 ,233 ,809 ,810
NUERAL	87-427707-10	802126-50-1	107 ,108 ,224 ,232 ,810
NUERAL	87-427707-40	802124-50-1	223 to 224
NUERAL	87-427707-50	802125-50-1	107 ,108 ,197 ,223 ,232 ,233 ,809 ,810
NUERAL	87-427800-00	803514-00-1	779 ,1064
NUERAL	87-427807-00	803514-50-1	779 ,1064
NUERAL	87-428600-00	803152-00-1	527 ,1055

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NUERAL	87-428700-00	801065-00-1	720
NUERAL	87-429900-00	805037-00-1	38 ,974 ,1003 ,1196
NUERAL	87-429907-00	805037-50-1	38 ,974 ,1003 ,1196
NUERAL	87-430000-00	805142-00-1	157 ,164 ,874 ,1144 ,1145 ,1154
NUERAL	87-431000-10	803102-00-1	529 ,1055 ,1205
NUERAL	87-431900-00	802414-00-1	287 ,294 ,355
NUERAL	87-431907-00	802414-50-1	287 ,294 ,355
NUERAL	87-432200-00	800701-00-1	61
NUERAL	87-432300-00	805027-00-1	41 ,977 ,1006 ,1202
NUERAL	87-432300-10	805026-00-1	41 ,977 ,1006 ,1203
NUERAL	87-432307-00	805027-50-1	41 ,977 ,1006 ,1202
NUERAL	87-432900-00	805011-00-1	40 ,975 ,1005 ,1200
NUERAL	87-433405-00	801012-25-1	718
NUERAL	87-433407-10	801012-50-1	718
NUERAL	87-433607-00	803752-50-1	103 ,104 ,171 ,196 ,221 ,806 ,1043 ,1139
NUERAL	87-433900-10	805055-00-1	38 ,974 ,1004 ,1196
NUERAL	87-435200-00	803848-00-1	767 ,780 ,842 ,1066
NUERAL	87-435207-00	803848-50-1	767 ,780 ,842 ,1066
NUERAL	87-436800-00	802035-00-1	12 ,195 ,370 ,1039
NUERAL	87-437000-00	802113-00-1	222
NUERAL	87-437407-00	803527-50-1	64 ,67 ,86 ,271 ,778 ,1064
NUERAL	87-438800-00	803849-00-1	876 ,1147
NUERAL	87-439100-10	800603-00-1	
NUERAL	87-442300-00	805004-00-1	38 ,973 ,1003 ,1195
NUERAL	87-442300-10	805004-00-1	38 ,973 ,1003 ,1195
NUERAL	87-442900-00	803734-00-1	104 ,805
NUERAL	87-443100-00	803742-00-1	107
NUERAL	87-444100-00	805078-00-1	40 ,976 ,1005 ,1200
NUERAL	87-444800-30	800731-00-1	105 ,744 ,807
NUERAL	87-444800-40	803751-00-1	744 ,807
NUERAL	87-446400-00	802423-00-1	287 ,355
NUERAL	87-450400-00	803851-00-1	118 ,718 ,838
NUERAL	87-452700-00	803733-00-1	105 ,808
NUERAL	87-452900-00	802131-00-1	223 ,232
NUERAL	87-452907-00	802131-50-1	223 ,232
NUERAL	87-453000-00	803760-00-1	105 ,807
NUERAL	87-501400-00	805104-00-1	1142 ,1143 ,1154
NUERAL	87-501500-00	805015-00-1	1201 to 1202
NUERAL	87-501500-10	805016-00-1	1201 to 1202
NUERAL	87-502700-00	805109-00-1	1142 to 1144
NUERAL	87-525200-00	803603-00-1	783
NUERAL	87-525300-00	800614-00-1	
NUERAL	87-70511-STD	801035-00-1	732 to 733
NUERAL	87-70521-STDF	801035-00-1	732 to 733
NUERAL	87-718200-00	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
NUERAL	87-718310-00	803831-00-1	118 ,766 ,839 ,840 ,1030
NUERAL	87-72539STDA	801018-00-1	8
NUERAL	87-72755-STD	802112-00-1	107 ,223 ,232 ,809
NUERAL	87-740000-00	801076-00-1	724
NUERAL	87-740000-40	801078-00-1	174 ,725 ,727
NUERAL	87-740000-50	801066-00-1	726 to 727
NUERAL	87-740900-30	801505-00-1	156 ,163 ,164 ,181 ,380
NUERAL	87-741200-10	801018-00-1	8
NUERAL	87-741800-00	801502-00-1	155 ,163
NUERAL	87-743100-00	801071-00-1	720 ,1019
NUERAL	87-743100-10	801070-00-1	720 ,1019
NUERAL	87-743107-00	801071-50-1	720 ,1019



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NUERAL	87-743107-10	801070-50-1	720 ,1019
NUERAL	87-743120-10	801070-70-1	720 ,1019
NUERAL	87-743200-00	801062-00-1	739 ,758
NUERAL	87-743400-00	801308-00-1	148
NUERAL	87-743400-74	801307-00-1	148
NUERAL	87-743600-10	801073-00-1	718
NUERAL	87-782300-00	802010-00-1	197 ,371
NUERAL	87-783000-72	802046-00-1	200 ,333
NUERAL	87-783600-00	802003-00-1	196 ,371
NUERAL	87-783606-00	802003-40-1	196 ,371
NUERAL	87-839500-52	802112-00-1	107 ,223 ,232 ,809
NUERAL	87-854700-00	802024-00-1	199 ,331 ,780 ,811 ,842 ,1066
NUERAL	87-859700-02	803152-00-1	527 ,1055
NUERAL	87-874000-12	803147-00-1	174 ,527 ,755 ,1055
NUERAL	87-874000-22	803148-00-1	174 ,527 ,755 ,1055
NUERAL	87-877100-12	801018-00-1	8
NUERAL	87-879200-00	803528-00-1	87 ,123 ,271 ,779 ,1065
NUERAL	87-891100-02	805050-00-1	1202
NUERAL	87-891100-12	805051-00-1	1202
NUERAL	87-960200-00	809402-00-1	55 ,1029 ,1064
NUERAL	87-960200-50	809402-50-1	55 ,1029 ,1064
NUERAL	87-960800-10	803912-00-1	959 to 960
NUERAL	87-962000-30	803916-00-1	756 ,958 ,959 ,961
NUERAL	87-990100-10	805008-00-1	39 ,975 ,1197 ,1198
NUERAL	87-990100-40	805009-00-1	39 ,975 ,1004 ,1198
NUERAL	87-990107-10	805008-50-1	39 ,975 ,1197 ,1198
NUERAL	87-990107-40	805009-50-1	39 ,975 ,1004 ,1198
NUERAL	87-990111-40	805008-10-1	39 ,975 ,1197 ,1198
NUERAL	88-136000-20	811098-2	739 ,740 ,758 ,988
NUERAL	88-154400-00	813740-4	104 ,806
NUERAL	88-404500-00	811038-1	8
NUERAL	88-420900-00	811088-2	739 ,740 ,988 ,989
NUERAL	88-428600-00	813152-2	527 ,1055
NUERAL	89-136000-00	811099-2	739 ,740 ,758 ,988
NUERAL	89-179300-05	811054-2	735 ,736 ,737 ,987
NUERAL	89-179300-15	811050-2	735 ,736 ,737 ,756 ,758
NUERAL	89-179300-60	811053-2	734 ,735 ,736 ,756 ,758
NUERAL	89-179300-80	811086-2	735 ,736 ,737 ,756 ,987
NUERAL	89-179300-81	811048-2	734 ,735 ,736 ,737 ,756 ,987
NUERAL	89-179300-91	811052-2	735 ,736 ,737 ,987
NUERAL	89-181700-60	811046-2	733 ,734 ,757
NUERAL	89-181700-61	811084-2	733 ,734 ,757
NUERAL	89-334600-00	813842-4	146
NUERAL	89-405500-10	815102-2	1141
NUERAL	89-405500-30	815103-2	1141
NUERAL	89-420900-30	811088-2	739 ,740 ,988 ,989
NUERAL	89-431000-10	813102-2	529 ,1055
NUERAL	89-522900-00	814012-2	377 ,873
NUERAL	8970510STDF	951098-2	58 ,240 ,345 ,732 ,738 ,747 ,988
NUERAL	A350711	803807-00-1	119 ,779 ,841 ,1065

PC	52057480	803703-00-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
PC	52057481	803703-50-1	106 ,107 ,197 ,287 ,367 ,808 ,809 ,1030 ,1036
PC	52077480	803702-00-1	106 ,808
PC	52924480	803706-00-1	15 ,146 ,225 ,810 ,811 ,1019
PC	52924481	803706-40-1	15 ,146 ,225 ,810 ,811 ,1019
PC	55072280	803731-00-1	108 ,198 ,810

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PC	56000180	802021-00-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
PC	5600018C	802021-40-1	86 ,195 ,370 ,537 ,778 ,805 ,1029 ,1064
PC	56000380	802026-00-1	195 ,370
PC	56002881	805033-50-1	38 ,974 ,1003 ,1004 ,1196
PC	56003080	803832-00-1	119 ,767 ,841
PC	56008981	805024-50-1	976 ,1005 ,1198 ,1199
PC	56009181	805025-50-1	976 ,1005 ,1198 ,1199
PC	56009580	805036-00-1	1004 ,1197
PC	56011980	802036-00-1	195 ,370
PC	56016480	802022-00-1	195 ,370
PC	56016480C	802022-40-1	195 ,370
PC	56038580	803716-00-1	108 ,199 ,810 ,1036
PC	56038581	803716-50-1	108 ,199 ,810 ,1036
PC	56039380	803514-00-1	779 ,1064
PC	56047580	805039-00-1	40 ,976 ,1004 ,1199
PC	56047680	805040-00-1	40 ,976 ,1004 ,1199
PC	56062080	802006-00-1	108 ,198 ,371
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PC	56124980	801043-00-1	9
PC	56129580	803150-00-1	361 ,531 ,757 ,1055 ,1217
PC	56131680	803818-00-1	841
PC	56134880	803719-00-1	106 ,197 ,367 ,809 ,1030
PC	56138380	803142-00-1	526 ,755 ,1055 ,1217
PC	56139980	805029-00-1	41 ,747 ,976 ,977 ,1201
PC	56143880	801055-00-1	722
PC	56145580	803102-00-1	529 ,1055 ,1205
PC	56150880	801087-00-1	739 ,740 ,988 ,989
PC	56157980	803829-00-1	766 ,838
PC	59683680	803807-00-1	119 ,779 ,841 ,1065
PC	59683681	803807-50-1	119 ,779 ,841 ,1065
PC	59719480	803726-00-1	105 ,807 ,808
PC	59725480	803707-00-1	108 ,146 ,198 ,810
PC	59801280	803817-00-1	766 ,838
PC	59811280	803840-00-1	119 ,841
PC	59811281	803840-50-1	119 ,841
PC	59813280	803823-00-1	767 ,779 ,841 ,1065 ,1140
PC	59813281	803823-50-1	767 ,779 ,841 ,1065 ,1140
PC	59816780	803749-00-1	107 ,197 ,371 ,809 ,1030
PC	59816781	803749-50-1	107 ,197 ,371 ,809 ,1030
PC	59817280	803712-00-1	103 ,805 ,1214
PC	59818280	803711-00-1	103 ,221 ,540 ,805 ,1043
PC	59819480	803831-00-1	118 ,766 ,839 ,840 ,1030
PC	59819481	803831-50-1	118 ,766 ,839 ,840 ,1030
PC	59825480	803830-00-1	118 ,766 ,767 ,839 ,840 ,1030
PC	59836580	803609-00-1	784
PC	60474480	953710-4	108 ,199 ,810 ,1036
PC	63007280	953712-4	103 ,805 ,1214
PC	64003580	955163-1	1145 to 1146
PC	64004080	951091-1	9
PC	64007180	955144-2	1144
PC	64037580	953706-4	103 ,104 ,171 ,196 ,221 ,232 ,540 ,744 ,806 ,1029 ,1139
PC	64044080	953103-1 953103-2	529 ,1055
PC	64045080	955162-2	845 ,877 ,1150 ,1156
PC	72004042	813844-4	15 ,838 ,839 ,1139
PC	75071112	813750-4	107 ,197 ,809
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PC	76112311	815108-2	1142 to 1143
PC	76124912	811090-1	9
PC	76124915	811091-1	9
PC	76127911	813137-1	526
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PC	761455100	813102-2	529 ,1055
PC	76150810	811088-2	739 ,740 ,988 ,989
PC	79635142	813846-4	118 ,838
PC	79682142	813847-4	838
PC	79800112	813730-4	104 ,806
PC	79817211	813712-4	103 ,805 ,1214