

	Marques et Modèles	De	A	DIN	REFERENCE
ADRIATICA					
	MAJOR MAC			570.29	G M10D70
	MASTER MAC			570.29	G M10D70
	SUPER MAC			550.67	G L1D50
AEBI					
	TP 1000			604.12	G L5D95
	TP20			600.27	G L5D95
	TP 25, TP 27			604.12	G L5D95
	TP35			604.12	G L5D95
	TP 45, TP 47			604.12	G L5D95
	TP50			604.12	G L5D95
	TP 65, TP 67			604.12	G L5D95
	TP80			604.12	G L5D95
	TT33			570.24	G M10G70
	TT 77			604.12	G L5D95
	TT88			604.12	G L5D95
	TT90			604.12	G L5D95
	TTH 77			604.12	G L5D95
AGRIA					
	300 - Serie : 9300			544.65	G LB1D45
	700 - Serie : 5700, 6700, 7700			550.67	G L1D50
	800-Serie: 4800/45 (16 CH)	01/1970		544.65	G LB1D45
	800 - Serie : 4800/48 (12 ET 16CH)	01/1970		550.67	G L1D50
	900-Serie: 1900 ED 20			550.68	G L1G50
	900 - Serie : 9900 E			566.38	G L3D70
AGRIFULL TOSELLI					
	230 C			595.18	G M11D95
	235 C, DT, LL, VIGNETO			595.18	G M11D95
	345 C, DT, VIGNETO			595.18	G M11D95
	35			562.19	G L2D60
	350.9 DT			604.12	G L5D95
	355 C			595.18	G M11D95
	475, 485			680.33	G B15G180
	50, 55 DT	06/1986		604.12	G L5D95
	60,65 DT	03/1985		604.12	G L5D95
	68 SC, SUPER			550.68	G L1G50
	70 C	03/1985		604.12	G L5D95
	80 C, 80 DT, 80 F	03/1985		604.12	G L5D95
	80 - Serie	03/1985		604.12	G L5D95
	DERBY 60			604.12	G L5D95
	GRISO			604.12	G L5D95
	JOLLY 345			566.38	G L3D70
	PINTO 6115			680.35	G B15G180
	PONY 230, 235			570.29	G M10D70
	RODEO 90, 95			610.15	G D14D135
	RODEO 95 TURBO			680.33	G B15G180
	SPRINT 345			570.24	G M10G70
	SPRINT 350			595.18	G M11D95
	TORNADO 80			610.15	G D14D135
AHLMANN					
	AL - Serie : AL 6, AL 7, AL 8	06/1992		604.12	G L5D95
	AS-Serie:AS7,AS10,AS12	06/1994		640.20	G B14G135
	AZ9,AZ10			604.12	G L5D95
	JOGGER 300			566.38	G L3D70
ALLIS-CHARMERS					
	5000	01/1982		625.12	G H13D125
	5040, 5050	01/1982		605.27	G C13G105
	6040, 6070, 6080	01/1982		605.27	G C13G105
	6140	01/1982		605.27	G C13G105
	7000,7010,7020,7030	01/1982		605.27	G C13G105
	7040, 7045	01/1982		605.27	G C13G105
	7050, 7060, 7080	01/1982		605.27	G C13G105
	7580	01/1982		605.27	G C13G105
	8010,8030,8050,8070	01/1982		605.27	G C13G105
	8550			605.27	G C13G105
	BTL10, 12, 14, 16			605.28	G C13D105
	BTL20			680.35	G B15G180
	ED 40			605.28	G C13D105

	Marques et Modèles	De	A	DIN	REFERENCE
TL - Serie : 345				605.27	G C13G105
TL - Serie : 545 H				680.35	G B15G180
TL - Serie : 545, 645, 745				625.12	G H13D125
TL 12, 16, 645				625.12	G H13D125
ATLAS COPCO					
160DOD, 225, 355,500				140.23	G M4
35B,D				600.27	G L5D95
58 I/S, 75 DBA				600.27	G L5D95
751/S				140.23	G M4
80 I/S				610.23	G B14G135
PR 365, 600				605.27	G C13G105
UT2,85				112.11	G M4
VT 3,4, 5				140.23	G M4
VT6				605.27	G C13G105
XA, XAS, XASS - Serie : 60 D		01/1985		625.12	G H13D125
XA, XAS, XASS - Serie : 80 D		01/1985		625.12	G H13D125
XA, XAS, XASS - Serie : 120 D, 125 D		01/1985		605.28	G C13D105
XA, XAS, XASS - Serie : 160D		01/1985		605.28	G C13D105
BAUTZ					
D254				610.23	G B14G135
D 415,420				595.18	G M11D95
D 416,527, 532				600.27	G L5D95
D45, F43/8S				600.27	G L5D95
T600				604.12	G L5D95
T604				600.27	G L5D95
TITAN 1100, 1300,1310				600.27	G L5D95
BELARUS					
507				600.27	G L5D95
560, 562				600.27	G L5D95
572				600.27	G L5D95
800		01/1985		600.27	G L5D95
820		01/1984		600.27	G L5D95
22				600.27	G L5D95
BX 80-2, 80-4				220.13	G M6
BX 90-2, 90-4				220.13	G M6
BX 100-2,100-4				220.13	G M6
MTZ50				220.13	G M6
MTZ 80, 82		01/1979		600.27	G L5D95
MTZ102				600.27	G L5D95
MTZ 560				220.13	G M6
T25A				140.23	G M4
T 40 A, AS				220.13	G M6
T56				220.13	G M6
T150J250				570.24	G M10G70
UMZ611				220.13	G M6
BOBARD					
570,620,621,630				600.27	G L5D95
570,620,621,630				604.12	G L5D95
A 35, B 30				604.12	G L5D95
B45				600.27	G L5D95
B54				604.12	G L5D95
B 54, CC 590 TR, CR 3000, 410, 570 XD, 580				604.12	G L5D95
C 70-77, CC 55-60, CC 70				604.12	G L5D95
GSS				600.27	G L5D95
H 35, H 55				604.12	G L5D95
K 30, K 38				600.27	G L5D95
K42, K45, K50, K52, K53				600.27	G L5D95
K 58, K 68				604.12	G L5D95
M 30, M 40, M 45				604.12	G L5D95
M 55, M 75, M 90				600.27	G L5D95
M 75, M 90				604.12	G L5D95
M 90 4X4				600.27	G L5D95
PX 70, PX 55				600.27	G L5D95
R30, R39				570.24	G M10G70
V500				600.27	G L5D95
BOLINDERS-VOLVO					
0646,4200,4300				605.28	G C13D105
1641				635.27	G F21
230				112.11	G M4

	Marques et Modèles	De	A	DIN	REFERENCE
2654				160.16	G M5
320				140.23	G M4
35, 36, 55				160.16	G M5
350				160.16	G M5
400				140.23	G M4
470,600, 620				160.16	G M5
621				605.28	G C13D105
640				160.16	G M5
641				605.28	G C13D105
650,800,810,814				160.16	G M5
700				570.24	G M10G70
845				605.28	G C13D105
860				680.33	G B15G180
S1000,S950,T430				160.16	G M5
S830				600.27	G L5D95
S900				078.11	G M2
ST 257, 258				078.11	G M2
BOURGOIN					
AXIALE SP				680.22	G B15G180
CX400M				640.20	G B14G135
DP 5, DP 6				640.20	G B14G135
DP 7, TZ 7				112.11	G M4
FD20				604.13	G L5G95
GG M2, 4				112.11	G M4
GR10				610.23	G B14G135
GX 300, GX 400			12/1982	140.23	G M4
GX 300, GX 400		01/1983		620.34	G B14G135
GX406				610.23	G B14G135
GX AXIAL MTH, DOUX, 300 M, 406 A				610.23	G B14G135
GXMD,GX300,GX400				640.20	G B14G135
GY103, 104, 134				112.11	G M4
JC410, SMD15				610.15	G D14D135
MD 8, TZ 8				570.24	G M10G70
TZ 5, TZ 6				640.20	G B14G135
BRAUD					
1014, 1020,1114, 750, 800, 801, 68				160.16	G M5
105, 108, 258,405, 502, 503, 504, 505				160.16	G M5
1214				680.22	G B15G180
1620				680.33	G B15G180
2065 D				600.27	G L5D95
2065				595.18	G M11D95
2414				680.22	G B15G180
2480 D				160.16	G M5
2480				112.11	G M4
2514				680.22	G B15G180
2580 FORD				600.27	G L5D95
2580 RENAULT				112.11	G M4
2714				700.32	G B15G180
2720				680.33	G B15G180
2720				610.15	G D14D135
600, 602, 603, 604, 605, 650, 700, 701				160.16	G M5
CARRARO (SOLVERT)					
15T.COUNTRY3700				566.38	G L3D70
15TIGRE3100				566.38	G L3D70
17T.COUNTRY4300				566.38	G L3D70
56 HP				595.18	G M11D95
536 R				595.18	G M11D95
BITRAC HS				566.38	G L3D70
CARRARINO 390				550.68	G L1G50
CARRARINO500,510				550.68	G L1G50
CARRARINO: serie 43				550.68	G L1G50
CARRARINO SUPER				550.68	G L1G50
ERGIT SRX 6400				595.18	G M11D95
ERGIT SRX 8400				595.18	G M11D95
ERGIT TC 5400				566.38	G L3D70
ERGIT TC 6400				566.38	G L3D70
ERGIT TF 7400				566.38	G L3D70
ERGIT TN 5400				595.18	G M11D95
ERGIT TN 6400				595.18	G M11D95

	Marques et Modèles	De	A	DIN	REFERENCE
ERGIT TRF 7400				566.38	G L3D70
ERGIT TRF 8400				566.38	G L3D70
ERGIT TRX 6400, 7400, 8400				566.38	G L3D70
MAKI 535				595.18	G M11D95
MINI CARRARINO				550.68	G L1G50
PLANEMATIC				570.24	G M10G70
SUPERCAR 3200, 3700				566.38	G L3D70
SUPERCAR 5000, 5500				595.18	G M11D95
SUPERTIGRE 625, 842				595.18	G M11D95
SUPERTRAC 8400 HTM				566.38	G L3D70
TIGRE 4RM				545.77	G E2D45
TIGRE 2700, 3700				566.38	G L3D70
TIGRE 3200,4200				566.38	G L3D70
TIGRE 4300				566.38	G L3D70
TIGRE 5000, 5500				595.18	G M11D95
TIGRE 7500, 7700				595.18	G M11D95
TIGRE TRANS				566.38	G L3D70
TIGRECAR 3200, 3700				566.38	G L3D70
TIGRECAR 5000, 5500				595.18	G M11D95
TIGRONE 635, 636				595.18	G M11D95
TIGRONE 740, 742				595.18	G M11D95
TIGRONE 765 TROPICAL				680.33	G B15G180
TIGRONE 835 R, 836				595.18	G M11D95
TIGRONE 3200, 3700, 4200				566.38	G L3D70
TIGRONE 5000, 5500				595.18	G M11D95
TIGRONE 7000, 7700, 8000				595.18	G M11D95
TIGRONE ATLAS 746 RS, 750 RS				610.15	G D14D135
TIGRONE ATLAS 765, 766				610.15	G D14D135
TIGROTTO TRANS				566.38	G L3D70
TRATTORI 2800				570.24	G M10G70
TRATTORI 4000,4800				570.24	G M10G70
TRG 9400				566.38	G L3D70
TTR 80 HST				566.38	G L3D70
TTR9400				566.38	G L3D70
CASE-DAVID BROWN					
1000,1010,600				160.16	G M5
1000.115				112.11	G M4
1190				605.27	G C13G105
1194,1294,1394				605.27	G C13G105
1200,1210, 1212, 1490				605.27	G C13G105
1270				605.28	G C13D105
1290, 1390				605.27	G C13G105
1410, 14				605.28	G C13D105
1640, 1660, 1680				605.28	G C13D105
204 E, N				078.11	G M2
2090, 2290				605.27	G C13G105
2094, 2294				605.27	G C13G105
2130.215				595.18	G M11D95
2670				605.28	G C13D105
310				595.18	G M11D95
403				220.13	G M6
4490, 4694,4894				605.27	G C13G105
450				680.33	G B15G180
5130.514				605.27	G C13G105
5150				605.28	G C13D105
531				078.11	G M2
580 G				605.27	G C13G105
680 C				595.18	G M11D95
680, 680 B				160.16	G M5
730,731,732				160.16	G M5
770.78				605.28	G C13D105
795				605.27	G C13G105
8085				604.12	G L5D95
830, 831				160.16	G M5
880, 885, 900				605.28	G C13D105
9280				605.28	G C13D105
930				220.13	G M6
970				605.28	G C13D105
990, 990 S, 995, 995/6				605.28	G C13D105

	Marques et Modèles	De	A	DIN	REFERENCE
DAVID BROWN : 1190, 1290, 1390				625.12	G H13D125
DAVID BROWN : 1194, 1294, 1394				625.12	G H13D125
DAVID BROWN : 1194, 1294, 1394				625.12	G H13D125
DAVID BROWN : 129, 1594, 1694				625.12	G H13D125
B1 530, 550				078.11	G M2
B1580				140.23	G M4
W10E, 7E, 9B, 9BC, 9C				605.28	G C13D105
W20				140.23	G M4
W 24, 26, 26 B				680.33	G B15G180
W7,7BC,7C				160.16	G M5
CASE - IH					
600 - Serie :					
624, 624 A (D206)				600.27	G L5D95
633, 633 A (D179)				604.12	G L5D95
644, 644 A (D206)				600.27	G L5D95
654, 654 A (D206)				600.27	G L5D95
695 XLA		01/1993		605.28	G C13D105
700 - Serie:					
724, 724 A (D239)				600.27	G L5D95
743, 743 A, S, SA, XL, XLA (D239)				610.23	G B14G135
744, 744 A (D239)		01/1977		610.23	G B14G135
745,745 S, SA, XL, XLA (D239)		01/1977		610.23	G B14G135
800 - Serie:					
824, 824 A (D239)				600.27	G L5D95
833, 833 A (D239)				604.12	G L5D95
844, 844 A, S, SA, XL, XLA (D246 / D268)				600.27	G L5D95
845 XL		01/1993		680.35	G B15G180
846, 846 A (D 239)				610.23	G B14G135
856 XL (DT 239)		01/1993		680.35	G B15G180
900 - Serie:					
17, 17 A (D310)				610.23	G B14G135
955A,XL,XLA (D310)				640.20	G B14G135
956 XL, XLA (D 358)		01/1984		680.35	G B15G180
1000-Serie:					
1055, 1055 XL (D358)				610.23	G B14G135
1056 XL, XLA (D358)		01/1992		680.35	G B15G180
1246J246A (DT358)				680.35	G B15G180
1255 XL, XLA (DT 358)				680.35	G B15G180
1455 XL, XLA (DT402)				680.35	G B15G180
1600-Serie:					
1640 (D-466)				595.19	G M11G95
1640 (6TA-590)				605.28	G C13D105
1660,1670,1680 (DT-466)				595.19	G M11G95
1660,1670,1680 (6TA-830)				605.28	G C13D105
1688 (6TA-590)				605.28	G C13D105
2000 - Serie:					
2120,2130 (1000.3A)		01/1985	02/2002	595.18	G M11D95
2140,2150 (1000.4A)		01/1985	02/2002	605.28	G C13D105
5000 / MAXXUM - Serie :					
MAXXUM : 5110, 5120 (4T-390)		06/1990	07/1999	605.27	G C13G105
MAXXUM : 5130, 5140, 5150 (6T-590)		06/1990	07/1999	605.27	G C13G105
MAXXUM : 5220 (4T-390)		06/1990	07/1999	605.27	G C13G105
MAXXUM : 5230, 5240, 5250 (6T-390)		06/1990	07/1999	605.27	G C13G105
7000 / MAGNUM - Serie :					
MAGNUM : 7110, 7120, 7130 (6T-830)		01/1990	07/1995	605.27	G C13G105
MAGNUM: 7140, 7150 (6T-830)		01/1990	07/1995	605.27	G C13G105
A - Serie:					
A : 433, 533, 633, 733, 833, 31				604.12	G L5D95
A: 8, 540, 640, 740, 840, 940				604.12	G L5D95
AF : AXIAL FLOW 2365, 2366, 2388		01/1995		605.28	G C13D105
AFX 2388		09/2001		680.35	G B15G180
AFX 8010		01/2004		680.35	G B15G180
B - Serie:					
B : 743, 745		01/1986		610.23	G B14G135
B:844		01/1986		610.23	G B14G135
C - Serie:					
C: 1255,1455				640.20	G B14G135
C: 856 XL, 956 XL, 1056 XL				640.20	G B14G135
CF - Serie:					

	Marques et Modèles	De	A	DIN	REFERENCE
CROSS FLOW CF 60, CF 70		07/2000		620.34	G B14G135
CROSS FLOW CF 80		07/1999		640.20	G B14G135
CS - Serie:					
CS48,CS52 (903.27)		01/2001		604.12	G L5D95
CS58,CS63 (903.27 T)		01/2001		604.12	G L5D95
CS64,CS68 (320.80)		01/1999		604.12	G L5D95
CS 75 PLANTA		01/1999		604.12	G L5D95
CS78 (420.81)		01/1999		604.12	G L5D95
CS 86 (420.82)		01/1999		604.12	G L5D95
CS94, 100, 110,130		01/1999		680.22	G B15G180
CVX - Serie:					
CVX120,130,150 (620.8J)		07/1999		680.35	G B15G180
CVX 170 (620.90)		07/1999		680.35	G B15G180
DIANA - Serie:					
DIANIA 3000,4500				604.12	G L5D95
DIANIA 7200, 7500, 8500				640.20	G B14G135
DIANIA 8900, 9000				680.22	G B15G180
JXC - Serie :					
JXC 59ch 3 cyl.		02/2003		605.28	G C13D105
JXC 72ch 3 cyl.		02/2003		605.28	G C13D105
JXC 76ch 3 cyl.		02/2003		605.28	G C13D105
MX MAXXUM - Serie :					
MX Maxxum 90 (4TA-390)		01/1998		605.27	G C13G105
MX Maxxum 100, 110, 120 (6T-590)		01/1998		605.27	G C13G105
MX Maxxum 100, 110, 120 (6T-590)		01/1998		605.27	G C13G105
MX Maxxum 135, 150,170,180 (6T-590)		01/1998		605.27	G C13G105
CATERPILLAR					
112 E (12 V.)				680.33	G B15G180
112 (12 V.)				570.24	G M10G70
112 (6 V.)				112.11	G M4
12 (12V.)				680.33	G B15G180
12 E (6 V.)				112.11	G M4
12 (12V.)				570.24	G M10G70
12 (6 V.)				112.11	G M4
120 E (12 V.)				680.33	G B15G180
120 E (6 V.)				112.11	G M4
14 E (12 V.)				680.33	G B15G180
14 E (6 V.)				112.11	G M4
14 (12V.)				570.24	G M10G70
14 (6 V)				112.11	G M4
140 E (6 V)				112.11	G M4
16				570.24	G M10G70
212 (6 V.)				112.11	G M4
212 (3114 DIT)		01/1991		605.27	G C13G105
213 (3116)		01/1991		605.27	G C13G105
214 (3116 DIT)		01/1991		605.27	G C13G105
215 E				112.11	G M4
216 (Cat 3034)		01/1996		605.27	G C13G105
219 D, LC (3304 DIT)		01/1989		605.27	G C13G105
225 E (12 V.)				680.33	G B15G180
225 E (6 V)				112.11	G M4
226 (Cat 3034)		01/1999		605.27	G C13G105
229 D, LC (3304 DIT)		01/1986		605.27	G C13G105
231 DLC (3208)		01/1991		605.27	G C13G105
235 E (12 V.)				680.33	G B15G180
236 (Cat 3034)		01/1999		605.27	G C13G105
246 (Cat. 3034)		01/1996		605.27	G C13G105
301.5, 301.6, 301.8 (Cat.3003 NA)		01/1998		605.27	G C13G105
312 B, 315 B (Cat.3054 T / TA)		01/1996		605.27	G C13G105
320 B, 322 B, 325 B (Cat.3116 DITA)		01/1996		605.27	G C13G105
330 B (Cat.3306TA)		01/1996		605.27	G C13G105
351				112.11	G M4
416 (Perkins)				605.27	G C13G105
426 (Perkins)				605.27	G C13G105
428 B, 438 B (Cat.3054)		01/1992		605.27	G C13G105
502 D, 502 PD				605.27	G C13G105
502, 502 P				570.24	G M10G70
510.54				570.24	G M10G70
518 E				112.11	G M4

	Marques et Modèles	De	A	DIN	REFERENCE
528 E				680.33	G B15G180
540 D				680.33	G B15G180
561 E (12 V.)				680.33	G B15G180
561 E (6 V.)				112.11	G M4
561 (12 V.)				570.24	G M10G70
571 E				680.33	G B15G180
571 (12 V.)				570.24	G M10G70
572 E				680.33	G B15G180
572 (12 V.)				570.24	G M10G70
572 (6 V.)				112.11	G M4
583 (12 V.)				570.24	G M10G70
583 (6 V.)				112.11	G M4
590.6				570.24	G M10G70
594 (12 V.)				570.24	G M10G70
600 D				680.33	G B15G180
601 P				570.24	G M10G70
601 PD				605.27	G C13G105
613 E				112.11	G M4
619 E (12 V.)				680.33	G B15G180
619 E (6 V.)				112.11	G M4
619 (12 V.)				570.24	G M10G70
619 (6 V.)				112.11	G M4
670				570.24	G M10G70
670 D, 680 PD				680.33	G B15G180
750, 760 P, 800, 850, 860 P, 950, 960 P				570.24	G M10G70
769				570.24	G M10G70
814 E				680.33	G B15G180
815 E				680.33	G B15G180
824				570.24	G M10G70
834				570.24	G M10G70
906 (Cat. 3034 NA)		01/1999		605.27	G C13G105
908 (Cat. 3054 T)		01/1999		605.27	G C13G105
910 E				680.33	G B15G180
22 E				112.11	G M4
22 E				112.11	G M4
22				570.24	G M10G70
930 E				112.11	G M4
22 E				112.11	G M4
31 E				112.11	G M4
31				112.11	G M4
941 E				112.11	G M4
944 E				112.11	G M4
944				570.24	G M10G70
950 E (6 V.)				112.11	G M4
950				570.24	G M10G70
951 E				112.11	G M4
955 E (12 V.)				680.33	G B15G180
955 E (6 V.)				112.11	G M4
955 (12 V.)				570.24	G M10G70
955 (6 V.)				112.11	G M4
966				570.24	G M10G70
977 E (12 V.)				680.33	G B15G180
977 E (6 V.)				112.11	G M4
977 (12 V.)				570.24	G M10G70
977 (6 V.)				112.11	G M4
980				570.24	G M10G70
983 E				680.33	G B15G180
988				570.24	G M10G70
5080 (Cat.3406C)		01/1993		680.22	G B15G180
5130 B		01/1990		680.22	G B15G180
5230		01/1990		700.32	G B15G180
A10D,A12D				680.33	G B15G180
A10,A12,A15,A16,A18,A20,				595.18	G M11D95
A4D20				680.33	G B15G180
AH, AM				595.18	G M11D95
AMP 25				595.18	G M11D95
AMP 25 D				680.33	G B15G180
B10D,B12D				680.33	G B15G180
B10, B12, B15, B16, B18,B22,				595.18	G M11D95

	Marques et Modèles	De	A	DIN	REFERENCE
B15SD, B20S, 20SD				595.18	G M11D95
B30				595.18	G M11D95
BHF16, BHF20				595.18	G M11D95
D2 E				112.11	G M4
D2				112.11	G M4
D4 E (12 V.)				680.33	G B15G180
D4 E (6 V.)				112.11	G M4
D4 (12 V.)				570.24	G M10G70
D4 (6 V.)				112.11	G M4
D5 E				680.33	G B15G180
D5				570.24	G M10G70
D6E (12 V.)				680.33	G B15G180
D6E (6 V.)				112.11	G M4
D6 (12 V.)				570.24	G M10G70
D6 (6 V.)				112.11	G M4
D7 (12 V.)				570.24	G M10G70
D7 (6 V.)				112.11	G M4
D8 (12 V.)				570.24	G M10G70
D8 (6 V.)				112.11	G M4
D9 (12 V.)				570.24	G M10G70
D9 (6 V.)				112.11	G M4
H45				595.18	G M11D95
K5				570.24	G M10G70
L&G M5(12V.)				595.18	G M11D95
L & G M5 (6 V.)				078.11	G M2
LH40				595.18	G M11D95
RT80				595.18	G M11D95
T25, T30, T30B, TC30				570.24	G M10G70
T120, T120C				570.24	G M10G70
T300				570.24	G M10G70
T40E, 50E, 60E				570.24	G M10G70
T6				570.24	G M10G70
V 40E, 50E				595.18	G M11D95
VI00, VI40, VI60, VI80				595.18	G M11D95
V200, V225				595.18	G M11D95
V30C D, V50B D				680.33	G B15G180
V30C, V50B				570.24	G M10G70
CLAAS					
310.523				570.24	G M10G70
611, 721, 825				570.24	G M10G70
974				604.12	G L5D95
CLASSIC: 78, 88, 98, 108				640.20	G B14G135
COLOMBUS				600.27	G L5D95
COMET				600.27	G L5D95
COMMANDOR - Serie					
COMMANDOR 112CS (Perkins)		02/1984		620.34	G B14G135
COMMANDOR 114CS (DBOM421)		01/1985		640.20	G B14G135
COMMANDOR 114CS (DBOM401)		02/1984		680.35	G B15G180
COMMANDOR 115 CS, 116 CS (DB OM 421 A)		01/1985		640.20	G B14G135
COMMANDOR 116 CS (DBOM422)		02/1984		680.35	G B15G180
COMMANDOR 228 CS (DBOM443)		02/1984		610.23	G B14G135
COMPAQ: 25, 30				604.12	G L5D95
CONSUL (DBOG M214)				600.27	G L5D95
CONSUL (Perkins 4.236)				640.20	G B14G135
CORSAIR				640.20	G B14G135
COSMOS				640.20	G B14G135
CUEILLEUR218		01/1993		680.35	G B15G180
CUEILLEUR 695		01/1993		610.23	G B14G135
DOMINATOR (5) - Serie					
DOMINATOR 105 (DBOG M260)				610.23	G B14G135
DOMINATOR 105 (Perkins V8.605)				680.35	G B15G180
DOMINATOR 85, 85 H (DB OM 352)				610.23	G B14G135
DOMINATOR (6) - Serie					
DOMINATOR 106 (DB OM 421)				680.35	G B15G180
DOMINATOR 106 (DB OM 401)				610.23	G B14G135
DOMINATOR 106 (Perkins V8.540)				680.35	G B15G180
DOMINATOR 56 (Perkins 4.248)				604.12	G L5D95
DOMINATOR 66, 76 (Perkins 6.354.4)				604.12	G L5D95
DOMINATOR 76 H (DBOG M252)				610.23	G B14G135

	Marques et Modèles	De	A	DIN	REFERENCE
DOMINATOR 86, 96 (Perkins 6.354.4)				680.35	G B15G180
DOMINATOR 86, 96 (DB OM 352)				610.23	G B14G135
DOMINATOR (8) - Serie					
DOMINATOR : 38 S, 48 S (Perkins 4.236)				604.12	G L5D95
DOMINATOR : 58 S, 68 S (Perkins 4.428)		01/1985		610.23	G B14G135
DOMINATOR : 58 S, 68 S (Perkins 6.354.4)		01/1997		680.35	G B15G180
DOMINATOR : 78 S, 88 S (Perkins 6.354.4PR)		01/1997		680.35	G B15G180
DOMINATOR : 78 S, 88 SL (Perkins 1006.6)				610.23	G B14G135
DOMINATOR : 78 SL, 88 S (DB OM 352)				610.23	G B14G135
DOMINATOR : 88 S, SL, 98 S (Perkins T6.354.4)				680.35	G B15G180
DOMINATOR : 88 SL, 98 SL (DB OM 366A)				610.23	G B14G135
EUROPA DIESEL				620.34	G B14G135
JAGUAR - Serie					
JAGUAR 10000				610.15	G D14D135
JAGUAR 15000				610.23	G B14G135
JAGUAR 160				610.23	G B14G135
JAGUAR 680 (DB OM 421)		01/1984	12/1994	680.22	G B15G180
JAGUAR 682 S, SL (DB OM 9 A)		01/1984	12/1994	680.22	G B15G180
JAGUAR 682 S, SL (Perkins TV8.540)		01/1984	12/1994	680.33	G B15G180
JAGUAR 60 SF (DB OM 352)		06/1973	03/1984	610.23	G B14G135
JAGUAR 675 (DB OM 360)		01/1984	12/1994	610.23	G B14G135
JAGUAR 685 S, SL (DB OM 421 A)		01/1984	12/1994	680.22	G B15G180
JAGUAR 690 S, SL (DB OM 422A)		01/1984	12/1994	610.23	G B14G135
JAGUAR 695 SL (DB OM 442A)		01/1984	12/1994	700.32	G B15G180
JAGUAR 80 SF (Deulz)		01/1975	05/1984	610.23	G B14G135
JAGUAR 800, 820 (DB OM 9 A)		01/1993		680.35	G B15G180
JAGUAR 830, 850, 870 (DC OM 457 LA)		11/2000		680.35	G B15G180
JAGUAR 840 (DB OM 402 LA)		01/1993		680.35	G B15G180
JAGUAR 8550 C (MB OM 457 LA)		03/2001		680.35	G B15G180
JAGUAR 860, 880 (DB OM 442 LA)		01/1993		680.35	G B15G180
JAGUAR 890, 900 (DC OM 502 LA)		11/2000		680.35	G B15G180
LEXION - Serie					
LEXION 405, 410 (Perkins 1006.6TA)		01/1996	12/2001	680.35	G B15G180
LEXION 410,420,430,8 (Cat.3126 B)		10/2001		680.35	G B15G180
LEXION 420, 430 (DB OM 366 LA)		01/1996	12/2001	680.35	G B15G180
LEXION 8 (Perkins 1306.9TA)		01/1996	12/2001	680.35	G B15G180
LEXION 450, 460, 470 (Cat. C-9)		10/2001		680.35	G B15G180
LEXION 450,460 (DB OM 401 LA)		01/1996	12/2001	680.35	G B15G180
LEXION 480 (DB OM 9 LA)		01/1996	12/2001	680.35	G B15G180
LEXION 480 (Cat. C-12)		10/2001		680.35	G B15G180
MATADOR GIGANT 6				680.33	G B15G180
MATADOR STD 4				640.20	G B14G135
MAXI88, 98 SL, 108,118,228 CS				610.23	G B14G135
MERCATOR 50 (Perkins 4.248)				604.12	G L5D95
MERCATOR 60, 70, 75 (Perkins 6.354)				610.23	G B14G135
MERCURE				620.34	G B14G135
RANGER - Serie					
RANGER 907, 907 T (Perkins 1004.4)		01/1993	12/1997	605.28	G C13D105
RANGER 911 T (Perkins 4.236 T)		01/1993	12/1997	605.28	G C13D105
RANGER 22, 940 (Perkins 1004.4 T)		01/1996	12/1999	605.28	G C13D105
RANGER 925, 27 (Perkins 1004.4 T)		01/1998	06/2001	605.28	G C13D105
RANGER 925 PLUS (Perkins 1004.40 T)		01/1999	06/2001	605.28	G C13D105
RANGER 928 (Perkins 1004.4 T)		01/1998	12/1999	605.28	G C13D105
RANGER 940 GX, 27 GX (Perkins 1004.4 T)		01/1996	12/1999	605.28	G C13D105
RANGER 960, 970 (Perkins 1004.4 T)		01/1996	12/1999	605.28	G C13D105
RANGER 964, 974 (Perkins 1004.4 T)		01/1998	12/1999	605.28	G C13D105
RANGER 964, 965 PLUS (Perkins 1004.40 T)		01/1999	06/2001	605.28	G C13D105
RANGER 975 (Perkins 1004.4 T)		01/1997	12/1999	605.28	G C13D105
RANGER 974, 975 PLUS (Perkins 1004.40 T)		01/1999	06/2001	605.28	G C13D105
SENATOR				640.20	G B14G135
CLARK EQUIPMENT					
CY 40D, CY 50D, CY 60D (Perkins 4.203)				570.29	G M10D70
CY 60D, CY 70D, CY 80D (Perkins 4.236)				570.29	G M10D70
DC 160, DCY 160/300 DAF				640.20	G B14G135
CO 160/300 PD				680.22	G B15G180
DEROT TECNOMA					
80/65 HY				605.28	G C13D105
ACV 80, DS 22, TEV 65				605.28	G C13D105
D 80/85				605.28	G C13D105

	Marques et Modèles	De	A	DIN	REFERENCE
D 8065 H, DTF 60				605.28	G C13D105
DH2				604.12	G L5D95
DH 22, 3				605.28	G C13D105
DH 22, 3				625.12	G H13D125
DH33				625.12	G H13D125
DP				562.19	G L2D60
DS2				604.12	G L5D95
DS 33, DTD 110, DTD 80, DTY 80				625.12	G H13D125
DTF 65				605.28	G C13D105
DTX125				680.35	G B15G180
DTX125				680.33	G B15G180
H,S				604.12	G L5D95
J, P, U, UI				550.67	G L1D50
TD2000				625.12	G H13D125
DESTA					
D (G) - Serie					
D12, D16, D20 (WADG1.9D)		01/2000		604.12	G L5D95
G12LPG,G16LPG,G20LPG(WADF1.8)		01/2000		604.12	G L5D95
DV - Serie					
DV: 20 B, 25 B, 30 B, 35 B (Zetor 7701.14)		01 /1985		620.34	G B14G135
DV:20C,25C,30C,35C (Zetor 7701.14)		01/1993		640.20	G B14G135
DV : 25 C, 30 C, 35 C (John Deere 3029)		01 /2000		640.20	G B14G135
DV : 25 C, 30 C, 35 C (Perkins 704-30)		01 /2000		640.20	G B14G135
DVHM - Serie					
DVHM : 1622 N, L, IX, TX (Zetor 7701)		01/1980		604.12	G L5D95
DVHM : 2022 N, L, IX, TM, TX (Zetor 7701)		01/1980		610.23	G B14G135
DVHM : 2522 N, L, IX, TM, TX (Zetor 7701)		01/1980		610.23	G B14G135
DVHM : 3222 N, L, LX, TM, TX (Zetor 7701)		01/1980		620.34	G B14G135
DVHM : 3522 N, L, LX, TM, TX (Zetor 7701j)		01/1980		620.34	G B14G135
DVHM : 5022 N, L, LX, TM, TX (Zetor 7701)		01/1980		640.20	G B14G135
MV - Serie					
MV: 12 B, 15 B, 16 B (TAZ1500)		01/1980		562.19	G L2D60
MV:12C, 16Q20C (WADF1.8)		01/2000		604.12	G L5D95
MV: 12D, 16D,20D (WADG1.9D)		01/2000		604.12	G L5D95
DEUTZ-FAHR					
ACTOR - Serie					
ACTOR 5510 (F6L912)		06/1999		680.35	G B15G180
ACTOR 5520 H (BF6L31)		06/1999		680.35	G B15G180
AGROCOMPACT - Serie					
AGROCOMPACT : 3.30 F/V (F3L912)		01/1987		600.27	G L5D95
AGROCOMPACT : 3.50F/V (F3L31)		01/1987		600.27	G L5D95
AGROCOMPACT : 3.70 F/V (F4L31)		01/1987		600.27	G L5D95
AGROCOMPACT : 3.90FA/S/VA (F4L31)		01/1987		600.27	G L5D95
AGROCOMPACT : 60 F, 60 V (1000.3W)		02/1998		604.12	G L5D95
AGROCOMPACT : 70 F, 70 V (1000.4)		02/1998		604.12	G L5D95
AGROCOMPACT : 80 F, 80 V (1000.4)		02/1998		604.12	G L5D95
AGROCOMPACT : 90 F, 90 V (1000.4)		02/1998		604.12	G L5D95
AGROKID - Serie					
AGROKID 25 HYDROSTATIQUE (Mits. K3F-D)		03/1997		566.38	G L3D70
AGROKID 35 HYDROSTATIQUE (Mits. K4F-D)		03/1997		566.38	G L3D70
AGROKID 45 HYDROSTATIQUE (Mits. K4F-DT)		03/1997		566.38	G L3D70
AGROLUX - Serie					
AGROLUX F60 (F3L31)		02/2001		595.18	G M11D95
AGROLUX F 70, F 80 (F4L31)		02/2001		595.18	G M11D95
AGROLUX F90 (F4L31T)		02/2001		595.18	G M11D95
AGROPLUS - Serie					
AGROPLUS60 (F3L31)		03/1997		604.12	G L5D95
AGROPLUS 70 (F4L31)		03/1997		604.12	G L5D95
AGROPLUS 75 (BF4M1012E)		03/1997		680.33	G B15G180
AGROPLUS 80 (F4L31)		02/2001		604.12	G L5D95
AGROPLUS 85 (BF4M1012EC)		03/1997		680.33	G B15G180
AGROPLUS 95 (BF4M1012EC)		03/1997		680.33	G B15G180
AGROPLUS 100 (BF6M1012E)		03/1997		680.33	G B15G180
AGROPRIMA - Serie					
AGROPRIMA DX 4.31 (F4L31)		01/1991		620.34	G B14G135
AGROPRIMA DX 4.51, 4.56 (BF4L31)		01/1991		640.20	G B14G135
AGROPRIMA DX 6.16 (F6L31)		01/1992		640.20	G B14G135
AGROSTAR - Serie					
AGROSTARDX: 4.61, 4.71 (BF4L31/T)		01/1989	12/1999	640.20	G B14G135

	Marques et Modèles	De	A	DIN	REFERENCE
AGROSTAR : 4.68, 4.78 (BF4L31 / T)		01/1993	12/1999	620.34	G B14G135
AGROSTAR : 6.08, 6.28, 6.38 (F6L31)		01/1993	12/1999	640.20	G B14G135
AGROSTAR : 6.11, 6.21, 6.31 (F6L31)		01/1989	12/1999	640.20	G B14G135
AGROSTAR : 6.61, 6.71 (BF6L31)		01/1989	12/1999	640.20	G B14G135
AGROSTAR: 6.81 (BF6L31)		01/1995	12/1999	640.20	G B14G135
AGROSTAR: 6.88 (BF6L31)		01/1993	12/1999	640.20	G B14G135
AGROSTAR: 8.31 (BF6L31)		01/1995	12/1999	640.20	G B14G135
AGROSUN - Serie					
AGROSUN 100				680.33	G B15G180
AGROSUN 120				680.33	G B15G180
AGROSUN 140				680.33	G B15G180
AGROTRON - Serie					
AGROTRON 4.70, 4.80 (BF4M 1012E)		09/1995		640.20	G B14G135
AGROTRON 4.85, 4.90, 4.95 (BF4M 1012EC)		09/1995		640.20	G B14G135
AGROTRON 6.00, 6.01 (BF6M 1012E)		09/1995		680.22	G B15G180
AGROTRON 6.05, 6.15 (BF6M 1012E)		09/1995		680.22	G B15G180
AGROTRON 6.20, 6.30 (BF6M 1013E)		09/1995		700.32	G B15G180
AGROTRON 6.45 (BF6M 1013E)		09/1995		680.22	G B15G180
AGROTRON 80, 85 3.2L 4 cyl.		01/1998	12/2003	680.22	G B15G180
AGROTRON 90, 100 3.2L 4 cyl.		01/1998	12/2003	680.22	G B15G180
AGROTRON 106, 110 MK3 6 cyl. 4.8L		01/1998	12/2003	700.32	G B15G180
AGROTRON 115 MK3 6 cyl. 4.8L		04/2001		680.22	G B15G180
AGROTRON 120, 135 MK3 6 cyl. 7.1L		01/1998	12/2003	700.32	G B15G180
AGROTRON 150, 165 MK3 6 cyl. 7.1L		01/1998	12/2003	700.32	G B15G180
AGROTRON 175 MK3 6 cyl. Turbo 7.1L		01/1998	12/2003	680.33	G B15G180
AGROTRON 200 MK3 6 cyl. Turbo 7.1L		01/1998	12/2003	680.33	G B15G180
AGROTRON 230, 260 MK3 (BF6M 1013 FC)		01/1998	12/2003	700.32	G B15G180
AGROTRON TTV - Serie					
AGROTRON TTV 1130 6 cyl. 7.1L(BF6M 1013E)		02/2001		680.22	G B15G180
AGROTRON TTV 1145 6 cyl. 7.1L(BF6M 1013E)		02/2001		680.22	G B15G180
AGROTRON TTV 1160 6 cyl. 7.1L(BF6M 1013E)		02/2001		700.32	G B15G180
AGROXTRA DX - Serie					
AGROXTRA DX 3.57 (F3L31)		10/1991		620.34	G B14G135
AGROXTRA DX 4.07 (F4L912)		10/1991		620.34	G B14G135
AGROXTRA DX 4.17 (F4L912)		03/1990		640.20	G B14G135
AGROXTRA DX 4.47, 4.57 (BF4L31)		03/1990		640.20	G B14G135
AGROXTRA DX 6.07 (F6L912)		03/1990		680.35	G B15G180
AGROXTRA DX 6.17 (F6L31)		10/1991		680.35	G B15G180
AXIAL A 50				680.35	G B15G180
D 05 - Serie					
D 2505, 3005 (F2L812)		01/1965	12/1970	600.27	G L5D95
D 4005, 4505 (F3L812)		01/1965	12/1970	620.34	G B14G135
D 5005, 5505, 6005 (F4L812)		01/1965	12/1970	680.33	G B15G180
D 8005, 9005 (F6L812)		01/1967	12/1970	680.33	G B15G180
D 06 - Serie					
D 100 06 (F6L912)		01/1968	12/1981	640.20	G B14G135
D 130 06, 160 06 (F6L912)		01/1968	12/1981	680.35	G B15G180
D 2506, 3006 (F2L812)		01/1965	12/1970	600.27	G L5D95
D 4006, 4506 (F3L912)		01/1968	12/1981	620.34	G B14G135
D 5006, 5206, 5506 (F3L912)		01/1968	12/1981	620.34	G B14G135
D 6006, 6206 (F3L912)		01/1968	12/1981	640.20	G B14G135
D 6808, 7006, 7206 (F4L912)		01/1968	12/1981	680.35	G B15G180
D8006 (F5L912)		01/1968	12/1981	680.35	G B15G180
D 07 - Serie					
D 2807, 3607 (F2L912)		01/1978	12/1986	600.27	G L5D95
O 4007, 4507, 4807 (F3L912)		01/1978	12/1986	640.20	G B14G135
D5207 (F3L912)		01/1978	12/1986	640.20	G B14G135
D 6007, 6207 (F3L912)		01/1978	12/1986	640.20	G B14G135
D 6507, 6807, 6907 (F4L912)		01/1978	12/1986	680.35	G B15G180
D 7007, 7207, 7807 (F4L912)		01/1978	12/1986	680.35	G B15G180
D 07 C - Serie					
D 4507 C, 4807 C (F3L912)		06/1982	01/1985	640.20	G B14G135
D5207C (F3L912)		06/1982	01/1985	640.20	G B14G135
D 6007 C, 6207 C (F3L31)		06/1982	01/1985	640.20	G B14G135
D6507C (F4L912)		06/1982	01/1985	680.35	G B15G180
D 6807 C, 6907 C (F4L31)		06/1982	01/1985	680.35	G B15G180
D 7007 C, 7207 C, 7807 C (F4L31)		06/1982	01/1985	680.35	G B15G180
DX - Serie					
DX80 (F4L31)		07/1982	01/1986	620.34	G B14G135

	Marques et Modèles	De	A	DIN	REFERENCE
DX85,DX90 (F5L912)		04/1978	01/1986	620.34	G B14G135
DX86, DX92 (BF4L31T)		01/1982	01/1986	640.20	G B14G135
DX 110 (F6L912)		05/1978	10/1986	640.20	G B14G135
DX120 (F6L31)		05/1980	01/1986	640.20	G B14G135
DX 140, 145 (BF6L31)		05/1978	01/1986	680.35	G B15G180
DX 160,230 (BF6L31)		05/1978	01/1986	680.35	G B15G180
DX250 (BF6L413FR)		05/1978	01/1986	680.35	G B15G180
DX V - Serie					
DX36V (F2L912)		06/1978	01/1986	595.18	G M11D95
DX50V (F3L912)		05/1978	01/1986	595.18	G M11D95
DX55V (F3L912)		05/1978	12/1987	595.18	G M11D95
DX 3 (V, F, S) - Serie					
DX 3.10, 3.30 (F3L912)		05/1986		600.27	G L5D95
DX3.50 (F3L31)		05/1986		600.27	G L5D95
DX 3.60, 3.65 (F4L912)		05/1986		600.27	G L5D95
DX3.70 (F4L912)		05/1986		600.27	G L5D95
DX 3.70 S		01/1995		604.12	G L5D95
DX 3.80, 3.90 (F4L31)		05/1986		610.23	G B14G135
DX 4 - Serie					
DX 4.10, 4.17 A (F4L912)		04/1986		620.34	G B14G135
DX4.30 (F4L31)		05/1986		640.20	G B14G135
DX 4.50, 4.57 A (BF4L31)		05/1986		640.20	G B14G135
DX4.70 (F4L31T)		05/1986		640.20	G B14G135
DX4.71 (F4L31T)		10/1991		680.22	G B15G180
DX 6 - Serie					
DX 6.05, 6.06, 6.10 (F6L912)		05/1986		640.20	G B14G135
DX6.30 (F6L31)		05/1986		640.20	G B14G135
DX6.50 (BF6L31)		05/1986		680.35	G B15G180
DX 7 - Serie					
DX7.10 (BF6L31)		05/1986		640.20	G B14G135
DX 8 - Serie					
DX8.30 (BF6L31)		04/1986		640.20	G B14G135
FRUITIER 3000				604.12	G L5D95
FRUITIER 3700 F				604.12	G L5D95
FRUITIER 3700 FA				604.12	G L5D95
FRUITIER 3900 FA				604.12	G L5D95
GIGANT400 (BF6M1015C)		01/1998		680.35	G B15G180
INTRAC - Serie					
INTRAC 2002		01/1972	12/1988	604.12	G L5D95
INTRAC 2003		01/1972	12/1988	610.23	G B14G135
INTRAC 2004		04/1978	03/1989	610.23	G B14G135
INTRAC 2005, 2006		01/1972	12/1988	680.35	G B15G180
INTRAC 6.05 (F6L31)		01/1988		680.22	G B15G180
INTRAC 6.30, 6.60 (BF6L31)		01/1988		700.32	G B15G180
M - Serie					
M 35.70, 35.80 (F6L31)		01/1988		604.12	G L5D95
M 35.80 Hydromat (BF6L31)		01/1988		610.23	G B14G135
M 35.80 Hydromat (F8L413)		01/1988		640.20	G B14G135
M 36.10, 36.30 Hydromat HTS (BF6L31 C)		03/1987		640.20	G B14G135
M 40.74 HTS / MD (BF6L31C)		03/1987		640.20	G B14G135
M41.20MD (BF6M1015)		01/1994		680.35	G B15G180
M 900, 22 (F4L912)		04/1978	01/1986	604.12	G L5D95
M980 (F4L912)		01/1981		604.12	G L5D95
M 1000-Serie					
M1000 (F4L912)		04/1978	01/1986	604.12	G L5D95
M1000 (F6L912)		05/1986		640.20	G B14G135
M1002 (F5L912)		05/1978	01/1986	600.27	G L5D95
M1080 (F5L912)		01/1981	01/1986	600.27	G L5D95
MI 102 (F6L912)		01/1980		604.12	G L5D95
MI200 (F6L912)		05/1978		604.12	G L5D95
M 1202 (F6L912)		01/1980		604.12	G L5D95
MI219A (F6L912)		01/1980		610.23	G B14G135
MI250 (F6L912)		05/1978		620.34	G B14G135
M 1300 H, 1302 HA (BF6L31)		01/1980		610.23	G B14G135
M 1320 H, 1322 H (BF6L31)		01/1980		610.23	G B14G135
M1600 (F6L413)		01/1987		610.23	G B14G135
M1600Hydromat (F8L413V)		01/1987		610.23	G B14G135
M 1610 H, 1620 H (F8L413F)		01/1988		610.23	G B14G135
M 2000 - Serie					

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M 2385, 2480 (F6L912)	01/1982		610.23	G B14G135
M 2580, 2680 (F6L31)	01/1982		640.20	G B14G135
M 2685, 2780 H (BF6L31)	01/1982		640.20	G B14G135
M 4000 - Serie				
POWER-UNER M4030 (F6L912)	05/1978		610.23	G B14G135
POWER-UNER M4035 (BF6L31T)	01/1980		680.35	G B15G180
STAR-UNER M 4040 (BF6L31)	01/1980		680.35	G B15G180
STAR-UNER M 4045 (BF6L31)	01/1980		680.35	G B15G180
M 5000 - Serie				
5545 H, 5565 H, 5585 HT	01/2001		680.35	G B15G180
5670 H/HTS (BF6L31)	06/1999		610.23	G B14G135
5680 H/HTS, 5690 HTS (BF6M 1013 C)	06/1999		680.35	G B15G180
GRASUNER MSS 2.40 (BF6L31C)	01/1980		680.35	G B15G180
POWER-PRESS P 120H (BF6L31 C)	01/1980		610.23	G B14G135
SFH3008 (F8L413F)	01/1978		640.20	G B14G135
SFH4010 (F10L413F)	01/1978		640.20	G B14G135
TOPLINER - Serie				
TOPUNER 4060, 4065 HTS (BF6L31 C)	01/2000		680.35	G B15G180
TOPLINER 4068,4075 HTS (BF6L31 C)	01/2000		680.35	G B15G180
TOPUNER 4080 HTS (F8L513)	01/2000		680.35	G B15G180
TOPLINER 4090 H (BF8L513)	01/2000		680.35	G B15G180
TOPUNER 8 XL (BF6M1015C)	01/1998		680.35	G B15G180
VIGNERON - Serie				
VIGNERON 3000			604.12	G L5D95
VIGNERON 3500 V			604.12	G L5D95
VIGNERON 3500 VA			604.12	G L5D95
VIGNERON 3700 V			604.12	G L5D95
VIGNERON 3700 VA			604.12	G L5D95
EBRO				
350,460 (Perkins 3152-4203)			605.28	G C13D105
6040			605.28	G C13D105
6067, 6070, 6079 (Perkins 4236)			625.12	G H13D125
6080, 6090 (Perkins 4248-T)			625.12	G H13D125
6095,6100,6115 (Perkins 6354-T)			635.27	G F21
6120,6125 (Perkins 6354-T)			635.27	G F21
A 21 L, 30			604.12	G L5D95
EICHER				
600 - Serie				
635K/KA(EDL2-1)	01/1986	12/1993	604.12	G L5D95
642 K/KA (EDL2-2 Turbo)	01/1986	12/1993	604.12	G L5D95
645 K/KA, 648 V/VA (EDL3-7)	01/1986	12/1997	604.12	G L5D95
656 P/PA/V/VA (EDL3-8)	01/1986	12/1997	610.23	G B14G135
666 P/PA/V/VA (EDL3-9 Turbo)	01/1986	12/1997	640.20	G B14G135
680PA/PAB (EDL3-9 Turbo)	01/1986	12/1997	640.20	G B14G135
700 - Serie				
756 AS (EDL3-8)	01/1990	12/1998	620.34	G B14G135
766 AS (EDL3-9 Turbo)	01/1990	12/1998	640.20	G B14G135
780 AS (EDL4-5 Turbo)	01/1990	12/1998	640.20	G B14G135
3000 - Serie				
3108 A Turbo (EDL6-4T)	01/1985	12/1990	680.35	G B15G180
3125 A Turbo (EDL6-5T)	01/1982	12/1990	680.35	G B15G180
3145 A Turbo (EDL6-6T)	01/1982	12/1990	680.35	G B15G180
3704, 3705 (EDK2-3)	01/1970	12/1976	595.18	G M11D95
3709,3710 (EDK3-4)	01/1970	12/1979	595.18	G M11D95
3711,3712 (EDK3-3)	01/1970	12/1979	595.18	G M11D95
3713,3714 (EDK2-3)	01/1970	12/1976	595.18	G M11D95
BUFFLE 3353, 3354 (Perkins A4-248)	01/1974	12/1978	600.27	G L5D95
MAMMOUTH - Serie				
MAMMOUTH 3011,3012		12/1973	640.20	G B14G135
MAMMOUTH 1 3353, 3354 (Perkins AD4.203)	01/1973	12/1978	605.28	G C13D105
MAMMOUTH II 3453 (Perkins A4.236)	01/1974	12/1978	600.27	G L5D95
MAMMOUTH HS 3423 (EDK4-8)	01/1970	12/1973	600.27	G L5D95
MAMMOUTH HS 3551 (EDK4-10T)	01/1971	12/1973	600.27	G L5D95
PANTHERE 295, 295 K	01/1958	12/1962	604.12	G L5D95
PUMA ES200, ES 201, ES 202	01/1965	07/1972	604.12	G L5D95
PUMA ES400 (EDK3-3)	01/1963	11/1970	600.27	G L5D95
TIGRE - Serie				

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TIGRE II 3009, 3151 (EDK3)		02/1968	07/1972	600.27	G L5D95
TIGRE 3153 (Perkins 3.144)		01/1973	12/1978	605.28	G C13D105
TIGRE EM 200, EM 200 B, EM 235		04/1970		600.27	G L5D95
TIGRE ROYAL II 3015 (EDK4-7)		01/1968	12/1972	620.34	G B14G135
TIGRE ROYAL II 3016,3251 (EDK4-9)		01/1968	12/1972	600.27	G L5D95
TIGRE ROYAL 74 (3253, 3254)		01/1973	12/1978	605.28	G C13D105
TIGRE ROYAL EA 300, EM 400			12/1972	600.27	G L5D95
ENERGIC					
1452,560,580,665				604.12	G L5D95
4RM1035				604.12	G L5D95
4 RM 18, 21,28				078.11	G M2
519.52				595.18	G M11D95
521				078.11	G M2
525				600.27	G L5D95
530, 535, 540				604.12	G L5D95
545				600.27	G L5D95
550				112.11	G M4
FAI					
750				680.33	G B15G180
900				680.33	G B15G180
1000.11				680.33	G B15G180
1300				680.33	G B15G180
1600				680.33	G B15G180
ESCAVATORI 900 CH, GTH				680.33	G B15G180
ESCAVATORI 1000 CH, GTH				595.18	G M11D95
ESCAVATORI 1300 CH				595.18	G M11D95
MINIESCAV. FAI212, 222				570.24	G M10G70
MINIESCAV. FAI 235, 240				570.24	G M10G70
PALA ARTICOLATA 555, 556				610.15	G D14D135
PALAARTICOLATA 575, 585				680.33	G B15G180
PALA ARTICOLATA 590, 595				680.33	G B15G180
PANDA 320 B, 330 B				570.24	G M10G70
PANDA 335, 338, 340				595.18	G M11D95
PANDA 380 SC				610.15	G D14D135
TERNE 67 C				680.33	G B15G180
TERNE 87 D, DT				680.33	G B15G180
TERNE 90 B, 90 E				680.33	G B15G180
TERNE 96 D, 96 DT, 96 E				680.33	G B15G180
TERNE 100 D, DT				680.33	G B15G180
TERNE 264 D, 266 D				680.33	G B15G180
FENDT					
FARMER - Serie					
FARMER 360 GTA, 3 S				604.12	G L5D95
FARMER 1 D, 1 E				595.18	G M11D95
FARMER 1 Z				570.29	G M10D70
FARMER 2 DE, 2 E				600.27	G L5D95
FARMER 2 N, 2 S				595.18	G M11D95
FARMER 2, 2 D				570.29	G M10D70
FARMER 3 S, 4 S, 5 S				600.27	G L5D95
FARMER 100-Serie					
FARMER 102, 103 (MWM D 226-3)		03/1972	10/1987	595.18	G M11D95
FARMER 104 (MWM D 226-3)		03/1972	12/1982	600.27	G L5D95
FARMER 105, 106,108 (MWM D 226-4)		03/1972	09/1985	610.23	G B14G135
FARMER 131,139				595.18	G M11D95
FARMER 140, 150				600.27	G L5D95
FARMER 200 - Serie					
FARMER 200, 201 S/SA (Deutz F3L912)		01/1974	07/1988	595.18	G M11D95
FARMER 200 S/SA (Deutz F3L912)		01/1983	07/1988	604.12	G L5D95
FARMER 203 (Deutz F3L912)		09/1974	09/1988	604.12	G L5D95
FARMER 204, 205 (Deutz F4L912)		05/1979	09/1988	604.12	G L5D95
FARMER 206, 207 F, S, V		01/1994		604.12	G L5D95
FARMER 208, 209 F, P, S, V		01/1994		604.12	G L5D95
FARMER 240 (Deutz F3L912)		01/1983	07/1988	595.18	G M11D95
FARMER 240 S, 250 S (Deutz F3L912)		01/1987	12/1995	604.12	G L5D95
FARMER 250 V, 260 V (Deutz F3L912)		01/1988	12/1995	595.18	G M11D95
FARMER 250 S/SA, 260 S/SA (Deutz F3L31)		01/1996		604.12	G L5D95
FARMER 270, 275, 280 (DeutzF4L912)		01/1988	12/1995	610.23	G B14G135
FARMER 270, 280 (Deutz F4L31)		01/1997		604.12	G L5D95

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FARMER 300 - Serie				
FARMER 303, 304 LS / LSA / S (MWM D22J)	01/1980	08/1993	610.23	G B14G135
FARMER 305,306 LS / LSA / S (MWM D22J)	01/1980	08/1993	610.23	G B14G135
FARMER 307 LS / LSA (MWM TD226-4)	01/1980	08/1993	620.34	G B14G135
FARMER 307 Turbo (MWM TD226-B3)	09/1993	12/2001	640.20	G B14G135
FARMER 307 C Turbo (Deutz BF4M 1012 E)	01/1998	12/2001	604.12	G L5D95
FARMER 307 C/CA (Deutz BF4M 1012 EC)	11/2001		604.12	G L5D95
FARMER 308,309 LS / LSA / S (MWM TD226-4)	01/1980	08/1993	640.20	G B14G135
FARMER 308,309 Turbo (MWM TD226-B4)	09/1993	12/2001	640.20	G B14G135
FARMER 308,309 C Turbo (Deutz BF4M 1012 EC)	01/1998	12/2001	604.12	G L5D95
FARMER 308,309 C/CA (Deutz BF4M 1012 EC)	11/2001		604.12	G L5D95
FARMER 310,311,312 LS / LSA (MWM TD226-4)	01/1980	08/1993	640.20	G B14G135
FARMER 310 Turbo (MWM TD226-B4)	09/1993	12/2001	640.20	G B14G135
FARMER 311,312 Turbo (MWM TD226-B6)	09/1993	12/2001	640.20	G B14G135
FARMER 400 - Serie				
FARMER 409, 410 Vario (Deutz BF4M 2013)	11/1999		604.12	G L5D95
FARMER 411 Vario (Deutz BF4M 2013)	11/1999		604.12	G L5D95
FARMER 4 Vario (Deutz BF4M 2013)	10/2001		604.12	G L5D95
FAVORIT 3-12-Serie				
FAVORIT 10,11 S/SA (MWM)	01/1970	12/1972	595.18	G M11D95
FAVORIT 12 A (MWM)	01/1970	12/1971	595.18	G M11D95
FAVORIT 3, 4 S / SA (MWM D 225-4 / -6)	01/1966	12/1970	595.18	G M11D95
FAVORIT 500 - Serie				
FAVORIT 509, 510 C (TD226-B4)	05/1993		610.23	G B14G135
FAVORIT 511, 512, 514 C (TD226-B6)	05/1993		610.23	G B14G135
FAVORIT 515 C (TD226-B6)	01/1996		610.23	G B14G135
FAVORIT 600 - Serie				
FAVORIT 600 LS (MWM D 227-6)	01/1978	09/1981	680.35	G B15G180
FAVORIT 610 LS (MWM D 226-6)	01/1978	09/1984	680.35	G B15G180
FAVORIT 610,611,612 S (MWM)	01/1972	12/1976	610.23	G B14G135
FAVORIT 610,611,612 SA/SL (MWM)	01/1972	12/1976	680.35	G B15G180
FAVORIT 611,612 LS/LSA (MWM D 226-6)	01/1976	12/1993	610.23	G B14G135
FAVORIT 614,615 SA / SL (MWM)	01/1972	12/1976	680.35	G B15G180
FAVORIT 614, 615 LS / LSA (MWM D 226-6)	01/1976	12/1993	610.23	G B14G135
FAVORIT 622,626 LS / LSA (D 2566 ME)	01/1983	12/1986	680.35	G B15G180
FAVORIT 700 - Serie				
FAVORIT 711,712 Vario (Deutz BF6M 2013)	11/1999		680.22	G B15G180
FAVORIT 714, 716 Vario (Deutz BF6M 2013 C)	08/1998		700.32	G B15G180
FAVORIT 800 - Serie				
FAVORIT 816, 818 Turbo (D 0826 LE)	08/1993		566.38	G L3D70
FAVORIT 822, 824 Turbo (D 0826 LE)	08/1993		566.38	G L3D70
FAVORIT 815, 817, 818 Vario TMS 6 cyl.	01/2001		700.32	G B15G180
FAVORIT 900 Vario - Serie				
FENDT 916, 22 Vario TMS (D 0826 / 0836 LEj)	01/1998		604.12	G L5D95
FENDT 924, 926 Vario TMS (D 0826 / 0836 Lfj)	01/1998		604.12	G L5D95
F (GT) - Serie				
F220GT (MWMAKD311Z)	01/1963	12/1964	604.12	G L5D95
F 225, 230 GT (MWM AKD 112Z)	01/127	12/1967	604.12	G L5D95
F 231 GT (MWM D 327-3)	01/1967	12/1978	604.12	G L5D95
F250GT (MWMD329-L3)	01/1970	12/1977	604.12	G L5D95
F255GT (DeutzF3L912H)	01/1977	12/1984	610.23	G B14G135
F275GT/GTF (Deutz F4L912)	01/1976	12/1984	610.23	G B14G135
F345GT/GTM (Deutz)	01/1985	12/1992	604.12	G L5D95
F 360 GT / GTF / GTH (Deutz)	01/1991	12/1993	604.12	G L5D95
F 365 GTA (Deutz)	01/1985	12/1996	604.12	G L5D95
F 370 GT / GTA (Deutz F4L31 H)	01/1998		604.12	G L5D95
F 380 GT / GTA / GTF (Deutz)	01/1984		610.23	G B14G135
F 380 GTA Turbo (Deutz F4L31 H)	01/1998		604.12	G L5D95
F 390, 395 GTA / GHA (Deutz F6L31)	01/1989		610.23	G B14G135
TS60 (MWMD226-4)	01/1983	06/1988	610.23	G B14G135
TS80 (Deutz F4L912)	01/1977	12/1986	610.23	G B14G135
XYLON 520, 522, 524 (D 0824 LUE)	01/1997		566.38	G L3D70
FIATAGRI				
30 - Serie				
35-66, 35-66 DT (Lombard. LDW 1503)			562.19	G L2D60
40 - Serie				
45-66,45-76 (8035.06)	09/1984		604.12	G L5D95
50 - Serie				
50-56,50-66 (8035.06)	09/1984		604.12	G L5D95

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55-46, 55-56, 55-65 (8035.06)		01/1984		604.12	G L5D95
55-66, 55-76 (8035.06)		09/1984		604.12	G L5D95
55-85, 55-86 (8035.05/06)		01/1985		610.15	G D14D135
55-90 (8035.06)		03/1984		610.15	G D14D135
60 - Serie					
60-65, 60-66, 60-76 (8035.05)		09/1984		604.12	G L5D95
60-85 (8035.05/06)		03/1984		610.15	G D14D135
60-90 (8035.05)		03/1984		610.23	G B14G135
60-93, 60-94 (8045.05/06)		03/1988	12/1998	610.23	G B14G135
62-85 (8035.05)		01/1984		604.12	G L5D95
65-46 (8035.05)		01/1986		604.12	G L5D95
65-88 (8045.05/06)		01/1985		610.23	G B14G135
65-90 (8045.06)		09/1987		610.23	G B14G135
65-93, 65-94 (8045.05/06)		03/1988	12/1998	610.23	G B14G135
70 - Serie					
70-65, 70-66 (8045.05/06)		01/1984		610.23	G B14G135
70-76, 70-86 (8045.05/06)		01/1984		610.23	G B14G135
70-88, 70-90 (8045.06)		01/1984		610.23	G B14G135
72-85 (8045.06)		01/1986		610.23	G B14G135
72-93, 72-94 (8045.05/06)		01/1988	12/1998	610.23	G B14G135
80 - Serie					
80-65 (8045.05/06)		01/1985		610.23	G B14G135
80-66, 80-75, 80-76 (8045.05)		09/1984		610.23	G B14G135
80-88, 80-90 (8045.05)		03/1984		610.23	G B14G135
82-85, 82-86 (8045.05/06)		01/1984		610.23	G B14G135
80-93, 80-94 (8045.05/06)		01/1988	12/1998	610.23	G B14G135
85-55 (8045.05/06)		01/1985		610.23	G B14G135
88-93, 88-94 (8045.05/06)		01/1988	12/1998	610.23	G B14G135
90 - Serie					
90-85, 95-55 (8055.05)		06/1984		610.23	G B14G135
100 - Serie					
100-90 (8065.05)		06/1984		610.23	G B14G135
110-90, 115-90 (8065.05)		06/1984		610.23	G B14G135
130-90, 140-90 (8065.25)		01/1984		610.23	G B14G135
155-55, 160-55 Turbo (8365.25)		01/1984		680.35	G B15G180
160-90, 180-90 (8365.25)		01/1984		680.35	G B15G180
F 100 DT-Serie					
F100DT (8065.05/06)		01/1990		610.23	G B14G135
F100DT, F 120 DT (8065.05)		01/1985		610.23	G B14G135
F130DT (8065.25)		01/1985		610.23	G B14G135
400 - Serie					
400, 420, 8 (8035)		01/1978		610.15	G D14D135
450, 455, 460 (8035)		01/1978		610.15	G D14D135
466, 470, 480 (8035)		01/1982		610.15	G D14D135
14 (8035.02)		01/1983		595.18	G M11D95
500 - Serie					
500, 500-8, 500-12, 505 C		01/1968		595.18	G M11D95
545 S, 550, 555		01/1968		610.15	G D14D135
565 C, 570, 580 (8035.04)		09/1977		610.15	G D14D135
600 - Serie					
605, 605 C		01/1968		610.15	G D14D135
640, 640-8, 640-12		01/1968		610.15	G D14D135
650, 655, 655 C		01/1968		680.33	G B15G180
665 C, 666, 680 (8045.02)		07/1977		680.33	G B15G180
700 - Serie					
700 E, 750 (8045)		07/1977		610.15	G D14D135
755 C, 765 C (8045.04)		06/1982		680.33	G B15G180
766, 780 (8045.04)		01/1975		680.33	G B15G180
800 - Serie					
800, 800 E (C03/80)		01/1972		680.33	G B15G180
805 C, 855 C (8045.04)		01/1981		680.33	G B15G180
880-5 (8055.04)		02/1981		680.33	G B15G180
900 - Serie					
900		01/1972		680.33	G B15G180
905 C, 955 C (8055.04)		02/1981		680.33	G B15G180
1000-Serie					
1180, 1180 DT (8065.04)		01/1980		680.33	G B15G180
1355C		01/1972		680.33	G B15G180
1380, 1380 DT (8065)		01/1980		680.33	G B15G180

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HESSTON 6500, 7600				680.35	G B15G180
HESSTON 7725, 7735				680.33	G B15G180
L - Serie					
L 517, L 521, L 524, L 624, L 626				680.33	G B15G180
L60,L65 (8045.06)		01/1990	12/1998	610.23	G B14G135
L75 (8045.05)		01/1990	12/1998	610.23	G B14G135
L85, L95 (8045.25)		01/1990	12/1998	610.23	G B14G135
M - Serie					
M100			12/1996	595.18	G M11D95
M100		10/1998		562.19	G L2D60
M112,M132,M152,TA150				680.33	G B15G180
M 112,M132,M 152, TA 150,516				625.12	G H13D125
M 115		10/1998		566.38	G L3D70
M 120,84				680.33	G B15G180
M135		10/1998		562.19	G L2D60
M150				595.18	G M11D95
M160		10/1998		562.19	G L2D60
MX 240, 300				680.35	G B15G180
WINNER 100				680.33	G B15G180
FIAT-ALLIS / GEOTECH / HITACHI					
10B,UB				680.33	G B15G180
65 B				595.18	G M11D95
7D				595.18	G M11D95
A4D				610.15	G D14D135
AD 5, 7				610.15	G D14D135
AD 8				566.38	G L3D70
AD 9				610.15	G D14D135
BD7				610.15	G D14D135
BD8				566.38	G L3D70
BD9				610.15	G D14D135
BD20				700.36	G M16G225
FA 120				595.18	G M11D95
FB7 (8045 T)		01/1985	03/1993	595.18	G M11D95
FB14M				562.21	G L2G60
FD 5 LP (8045)		01/1984		570.24	G M10G70
FD7LP (8065)		01/1984		595.18	G M11D95
FD 9 LGP (8065 T)		01/1984		595.18	G M11D95
FD10E (8065 T)		01/1991		680.33	G B15G180
FD14E (8365 T)		01/1989		680.33	G B15G180
FD20 (8215)		01/1982		680.33	G B15G180
FD30B/C (8285 T)		01/1988		680.33	G B15G180
FD145 (8065 T)		01/1992		680.33	G B15G180
FD175 (8365 T)		01/1992		680.33	G B15G180
FE12 (8045)		01/1984		570.24	G M10G70
FE16, 18HD/LC/R (8065)		01/1984		595.18	G M11D95
FE20,28 (8365)		01/1988		680.33	G B15G180
FE40 (8215)		01/1982		680.33	G B15G180
FG10 (8065 T)		01/1981	06/1990	680.33	G B15G180
FG75 (8365.05)		01/1982	06/1990	680.33	G B15G180
FG 85, 95 (8365.25)		01/1981	06/1990	680.33	G B15G180
FH120 (8045)		01/1987		566.38	G L3D70
FH130 (8045 T)		01/1987		566.38	G L3D70
FH150W2 (8045 T)		01/1994		566.38	G L3D70
FH 150 WT, 150.3 (8045 T)		01/1987		566.38	G L3D70
FH 200.3 (8065 T)		01/1988		595.18	G M11D95
FH200W3 (8065 T)		01/1995		604.12	G L5D95
FH 220.3 (8365 T)		01/1988		680.33	G B15G180
FH 300.2 / 300.3 (8365 T)		01/1988		680.33	G B15G180
FH 400.2 (8215 T)		01/1988		680.33	G B15G180
FL4L/ M (8035)		01/1982		570.24	G M10G70
FL5 (8045)		01/1984		595.18	G M11D95
FL7B (8065)		01/1982		610.15	G D14D135
FL9 (C03)		01/1982		595.18	G M11D95
FLi0B, 10C (8365)		01/1982		680.33	G B15G180
FLUE (8205)		01/1981		680.33	G B15G180
FL20 (8215)		01/1988		680.33	G B15G180
FL145 (8065 T)		01/1992		680.33	G B15G180
FLI75 (8365T)		01/1992		680.33	G B15G180
FR7 (8045)		01/1982		570.24	G M10G70

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FR10B, 12 B (8065 T)		01/1988		595.18	G M11D95
FR15B (8365 T)		01/1984		680.33	G B15G180
FR20B (8215)		01/1982		595.18	G M11D95
FR70,90 (8045 T)		01/1991		595.19	G M11G95
FR 100, 130 (8065 T)		01/1990		566.38	G L3D70
FR 130.2 (8065 T)		01/1995		566.38	G L3D70
FR 160 (8365 T)		01/1990		680.33	G B15G180
FR 160.2 (8365 T)		01/1995		680.33	G B15G180
S9				595.18	G M11D95
SII				610.15	G D14D135
S15B				680.33	G B15G180
S60				595.18	G M11D95
S 90, 105				610.15	G D14D135
SL9				595.18	G M11D95
SL11				610.15	G D14D135
SR9				595.18	G M11D95
SR70				610.15	G D14D135
T360				700.36	G M16G225
T460				700.36	G M16G225
TL10, 12, 14, 16				680.33	G B15G180
TL20				680.33	G B15G180
TL 30, 40				700.36	G M16G225
TL160, 260				700.36	G M16G225
TL 545, 546				700.36	G M16G225
TL562				700.36	G M16G225
TL645				700.36	G M16G225
TS 160, 260				700.36	G M16G225
FORD					
Serie 20 : 1120, 1220				570.24	G M10G70
Serie 20: 1320,1520,1720				595.19	G M11G95
serie 2000/10: 2000, 3000				630.13	G B14G135
Serie 2000 / 10 : 4000, 4110, 4600, 4610				630.13	G B14G135
Serie 5000 / 10 : 5000, 5110, 5600, 5610				630.13	G B14G135
Serie 5000 / 10 : 5900, 6000, 6500, 6600				630.13	G B14G135
Serie 5000 / 10 : 6410, 6610, 6710, 6810				630.13	G B14G135
Serie 30 : 3230, 3430, 3930		01/1989		605.28	G C13D105
Serie 30: 4130, 4630,4830		01/1989		605.28	G C13D105
Serie 30: 5030		01/1989		605.28	G C13D105
Serie 30 : 8630, 8730, 8830				630.13	G B14G135
420, 550				630.13	G B14G135
555				630.13	G B14G135
Serie 40 : 5640, 6640, 7740		01/1991		605.28	G C13D105
7600,7610,7700				630.13	G B14G135
Serie 40 : 7740		01/1991	12/1995	630.13	G B14G135
Serie 40: 7740		01/1996		605.28	G C13D105
Serie 40 : 7840, 8240, 8340		01/1991		605.28	G C13D105
8000.81				630.13	G B14G135
8210, 8600, 8700, 9600, 9700				630.13	G B14G135
8240			12/1995	630.13	G B14G135
8240		01/1996		605.28	G C13D105
8260		01/1997		566.38	G L3D70
8360		01/1997		562.19	G L2D60
COUNTRY 1164, 1174				630.13	G B14G135
DEXTA				595.18	G M11D95
FW: serie				595.18	G M11D95
SUPER DEXTA				595.18	G M11D95
SUPER DEXTA 3.6				600.27	G L5D95
TW10,15, 20, 25, 30, 35				630.13	G B14G135
GOLDONI					
1040SC, 1045RSC (Slanzi)				595.18	G M11D95
3000 K				595.18	G M11D95
3050 DT				566.46	G L3G70
3050 S				566.46	G L3G70
3070 STAR				566.46	G L3G70
3445 (Lombardini)				566.46	G L3G70
3450, 3460				595.18	G M11D95
4 RM 3050				566.38	G L3D70
4RM774				595.18	G M11D95
521,526,528				570.24	G M10G70

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532				570.24	G M10G70
602, 604				595.18	G M11D95
614				595.18	G M11D95
652, 654				595.18	G M11D95
662, 664				595.18	G M11D95
714,716,718,719				566.46	G L3G70
762 BD, 764 BD, 772, 774 A				595.18	G M11D95
764 BD, 774 A				604.13	G L5G95
919,36,926,928				570.24	G M10G70
930, 37, 31, 936, 938				595.19	G M11G95
C 45, 50 B				595.18	G M11D95
C55				566.46	G L3G70
C75				566.46	G L3G70
EURO 26 RS (Lomb. 9LD561-2)		01/2000		550.67	G L1D50
EURO 30 RS (Lomb. 9LD 626-2)		01/2000		550.67	G L1D50
EURO 42 AW				550.67	G L1D50
EURO 45 RS (Lomb. LDA 625-3)		01/2000		550.67	G L1D50
EURO 50 A				550.67	G L1D50
GM4				550.67	G L1D50
GM14, 18				550.67	G L1D50
GG M20				550.67	G L1D50
DEA20DT (Perkins 103-10)		01/1998		550.67	G L1D50
DEA25DT (Perkins 103-13)		01/2000		562.19	G L2D60
DEA26DT (Perkins 103-13)		01/2000		566.38	G L3D70
DEA30DT (Perkins 103-15)		01/1998		566.38	G L3D70
DEA 40 DT (Lombardini FOCS)		01/1998		566.38	G L3D70
MAXTER W60 RS, SN				566.46	G L3G70
MAXTERW70RS,SN				566.46	G L3G70
TRANSCAR 22 RS				550.67	G L1D50
TRANSCAR 25				566.46	G L3G70
TRANSCAR 30 RS (Sianzi DVA 1030 G)				566.46	G L3G70
STAR 50, 65		01/2000		595.18	G M11D95
STAR 70, 75 (John Deere 3029 T)		01/2000		595.18	G M11D95
TRATTORI CINGOLATI C45				570.24	G M10G70
TRATTORI CINGOLATI C60				570.24	G M10G70
TRATTORI COMPAQ				595.18	G M11D95
UNIVERSAL 230, 240 (Sianzi)				570.24	G M10G70
UNIVERSAL NUOVO 233, 238				595.18	G M11D95
UNIVERSAL 336 (Sianzi DVA 1550)				600.27	G L5D95
UNIVERSAL 664				595.18	G M11D95
VIGNERON 3060 Turbo				595.18	G M11D95
HANOMAG					
B8C				620.34	G B14G135
BUD				700.36	G M16G225
B18C				640.20	G B14G135
BRILLANT 600, 601				620.34	G B14G135
BRILLANT700, 701				640.20	G B14G135
GR8				640.20	G B14G135
GRANIT 500		01/1987		600.27	G L5D95
K12C				700.36	G M16G225
K15,16 B				700.36	G M16G225
K18C				640.20	G B14G135
K55				640.20	G B14G135
K70				640.20	G B14G135
KV50				600.27	G L5D95
PERFECT 300,400		01/1994		600.27	G L5D95
R27				640.20	G B14G135
R8				640.20	G B14G135
ROBUSTUS 900.1				640.20	G B14G135
HOLDER					
A 12, B 12				562.19	G L2D60
A20,A21,A23,A28				562.19	G L2D60
A 30, A 55				562.19	G L2D60
A 550, A 560				604.12	G L5D95
A 60, A 62, A 65				604.12	G L5D95
A 650, A 660				604.12	G L5D95
AG 3, AG 35, AM 2, B 25				570.29	G M10D70
B 40, B 41				604.12	G L5D95
B 50, B 51				604.12	G L5D95

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C 50, C 65				604.12	G L5D95
C 560, C 660		01/1998		604.12	G L5D95
E14				562.19	G L2D60
P 50, P 60				562.19	G L2D60
TERRADOS				680.33	G B15G180
HURLIMANN					
300 - Serie					
H 345, 351				595.18	G M11D95
H 355, 356, 358				610.15	G D14D135
H360, 361,362, 366				595.18	G M11D95
H 361 F, 372				595.18	G M11D95
PRINCE 325 DT (Mits. K3F-D)		01/1998		566.38	G L3D70
PRINCE 335 DT, 345 DT (Mits. K4F-D)		01/1998		566.38	G L3D70
400 - Serie					
H448T				595.18	G M11D95
H466				610.23	G B14G135
H468				595.18	G M11D95
H58F				595.18	G M11D95
H 478, 488 T				604.12	G L5D95
H496T				610.15	G D14D135
PRESTIGE H-468 B DT				604.12	G L5D95
PRESTIGE H-478 B DT				610.15	G D14D135
PRESTIGE H-488 B DT				604.12	G L5D95
PRINCE 425, 435 HD (Mits. K4F-D)		01/1999		566.38	G L3D70
PRINCE 445 (Mitsubishi K4F-DT)		01/1999		566.38	G L3D70
4000 - Serie					
H4105DT Turbo				604.12	G L5D95
5000 - Serie					
H5100				600.27	G L5D95
H 5110, 5116				640.20	G B14G135
H5110S				600.27	G L5D95
H 5116 Turbo				680.33	G B15G180
H5200				600.27	G L5D95
H 5650, 5660				595.18	G M11D95
6000 - Serie					
H 6115 (1000.6W)				680.33	G B15G180
H6130				600.27	G L5D95
H 6135 Turbo (1000.6WT)				680.33	G B15G180
H 6136 Turbo				680.22	G B15G180
H 6160 Turbo				600.27	G L5D95
H6165DT (1000.6WTI)				680.33	G B15G180
H 6170 Turbo				680.33	G B15G180
H6190 (1000.6WTIR)				680.33	G B15G180
H6200				600.27	G L5D95
H 6670, 6680, 6690				680.33	G B15G180
7000 - Serie					
H7600				610.15	G D14D135
H7630				680.33	G B15G180
H7650				680.33	G B15G180
H7700				600.27	G L5D95
8000 - Serie					
H8610,H8613				680.33	G B15G180
9000 - Serie					
H220				600.27	G D14D135
SX - Serie					
SX 1200,1350 (1000.6WT)		01/2000		680.33	G B15G180
SX 1500,1600 DT (1000.6WTI)		01/2000		680.33	G B15G180
SX 1800, 2000 (1000.6WTI)		01/2000		680.33	G B15G180
XA - Serie					
XA606DT (1000.3W1)		06/1999		604.12	G L5D95
XA607DT (1000.4W4)		06/1999		604.12	G L5D95
XA655 FULL DRIVE (1000.3A)		06/1999		604.12	G L5D95
XA656DT (1000.3W1)		06/1999		595.18	G M11D95
XA 657, 658 DT (1000.4AT)		06/1999		604.12	G L5D95
XE - Serie					
XE H-305 DT, 306 DT (1000.3A)		01/1999		604.12	G L5D95
XEH-307DT (1000.3AT)		01/1999		604.12	G L5D95
XF - Serie					
XFH-361 DT (1000.3)		01/1999		595.18	G M11D95

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XFH-58R DT		01/1999		595.18	G M11D95
XFH-481 DT		01/1999		595.18	G M11D95
XFH-491 DT		01/1999		595.18	G M11D95
XN - Serie					
XN706DT (1000.3W)		01/1999		604.12	G L5D95
XN707DT (1000.4W)		01/1999		604.12	G L5D95
XN708,709DT (1000.4W)		01/1999		604.12	G L5D95
XT - Serie					
XT908DT (1000.4WT3)		01/1995		610.15	G D14D135
XT909DT (1000.4WT2)		01/1995		610.15	G D14D135
XT 909.6, 910.6		01/1995		680.33	G B15G180
XT 910.6 FULL DRIVE		01/1999		680.33	G B15G180
XT 910.4 DT (1000.4WT1)		01/1999		610.15	G D14D135
XT 910.6 DT (1000.6WT1)		01/1999		680.33	G B15G180
XT 911 DT (1000.6WT)		01/1999	12/2003	680.33	G B15G180
XT31DT (1000.6WT)		01/1999	12/2003	680.33	G B15G180
ISEKI					
1910				570.24	G M10G70
2410,216				545.77	G E2D45
3015				570.24	G M10G70
3020, 3025, 3030				570.24	G M10G70
3110				605.28	G C13D105
3210				545.77	G E2D45
3510				605.28	G C13D105
60				570.24	G M10G70
4320, 4370,4450,4451				595.18	G M11D95
5000, 6500				605.28	G C13D105
525, 530, 545				595.18	G M11D95
H6190				680.33	G B15G180
SF300				570.29	G M10D70
TS 3110				595.18	G M11D95
TX1300F				595.18	G M11D95
TX1500F				595.18	G M11D95
J.C.B. AGRI					
1000,1250,1750				625.12	G H13D125
110, HOB, 112,114,413,418,423				625.12	G H13D125
2 B, 3 B, 3 C, 3 D				160.16	G M5
2 DII, 3 C II, 3 C III				625.12	G H13D125
2.3				604.13	G L5G95
3D II				625.12	G H13D125
4C, 4D				160.16	G M5
428				625.12	G H13D125
5,5C				625.12	G H13D125
6 C, 6 D, 7 C, 8 C				220.13	G M6
702, 704 (Perkins 4.236)		01/1986		625.12	G H13D125
702, 704 (Perkins 4.248)		01/1986		625.12	G H13D125
806 B, 807 B (Ford 2715E)				625.12	G H13D125
808 (Perkins T6.354)				625.12	G H13D125
900, 18, 907 (Perkins 6.354)				625.12	G H13D125
TELE-AGRI PLUS				605.28	G C13D105
TELE-FORCE 58				605.28	G C13D105
JOHN DEERE					
100 - Serie					
100				600.27	G L5D95
110 H, 112 H				550.68	G L1G50
112 E				550.67	G L1D50
140				550.67	G L1D50
212				544.65	G LB1D45
214				550.68	G L1G50
316				550.68	G L1G50
400				550.67	G L1D50
500, 505				600.27	G L5D95
700				600.27	G L5D95
820, 830				562.19	G L2D60
22, 930				562.19	G L2D60
940 X				562.19	G L2D60
955				545.79	G E2G45
MD 330, 430, 530, 630, 730				605.28	G C13D105
MD 925, 935				605.27	G C13G105

	Marques et Modèles	De	A	DIN	REFERENCE
MD 930, 940				605.28	G C13D105
MD27				604.12	G L5D95
MD 950, 960, 970, 975				600.27	G L5D95
MD 952, 955				604.12	G L5D95
MD985				570.24	G M10G70
1000 - Serie					
1010				600.27	G L5D95
1020, 1030, 1040				562.19	G L2D60
1055				604.12	G L5D95
1075.1177				610.23	G B14G135
1085				604.12	G L5D95
1120,1130,1140				562.19	G L2D60
1170				680.22	G B15G180
1170		01/1997		680.22	G B15G180
1188				604.12	G L5D95
1640XE				562.19	G L2D60
1950				562.19	G L2D60
2000 - Serie					
2030, 2040 S, 2040 XE				562.19	G L2D60
2054, 2058, 2066				604.12	G L5D95
2120.213				562.19	G L2D60
2140				562.19	G L2D60
2250				562.19	G L2D60
2256		01/1997		604.12	G L5D95
2270, 2280				620.34	G B14G135
2345, 2345 F (2940 T)				604.12	G L5D95
2650,2850 (4239 T)				566.38	G L3D70
3000 - Serie					
3030				604.12	G L5D95
3040 XE, 3140 XE (6359 D)				604.12	G L5D95
3050, 3350 (6359 D)				604.12	G L5D95
3100,3200,3300		01/1995		604.12	G L5D95
3110 (3029 D)		01/1998		605.28	G C13D105
3130		07/1972		604.12	G L5D95
3210,3310 (4045 D)		01/1998		605.28	G C13D105
3400 SE		01/1997		604.12	G L5D95
3410 (4045 T)		01/1998		605.28	G C13D105
3640 (6359 D)				604.12	G L5D95
3650 (6359 T)				640.20	G B14G135
4000 - Serie					
4040,4040 S (6359 T)				604.12	G L5D95
4050,4250 (6359 T)				605.27	G C13G105
4200				550.68	G L1G50
4230, 4240 S				604.12	G L5D95
4255, 4455				604.12	G L5D95
4300				550.68	G L1G50
4320 (6404 T)				604.12	G L5D95
4350				604.12	G L5D95
80 TJ (4039 TF)		01/1994	12/2000	595.18	G M11D95
4430 (6404 T)				604.12	G L5D95
4500 TJ (4039 TF)		01/1994	12/2000	595.18	G M11D95
4600				566.38	G L3D70
4630, 4640				160.16	G M5
140 XE				160.16	G M5
4755,4955 (6076 T)				605.28	G C13D105
5000 - Serie					
5020				112.11	G M4
5200				220.13	
5300, 5300 N (3029 D)		01/1996		595.18	G M11D95
5310,5310 N (3029 D)		01/2000		595.18	G M11D95
5400, 5400 N (3029 T)		01/1996		566.38	G L3D70
5410, 5410 N (3029 T)		01/2000		595.18	G M11D95
5420				620.34	G B14G135
5460				220.13	G M6
5500 (4039 T)		01/1996		566.38	G L3D70
5510, 5510 N (3029 T)		01/2000		595.18	G M11D95
5830, 5820				605.27	G C13G105
5020 - Serie					
5620 4 cyl. 4.5L		01/2003		640.20	G B14G135

	Marques et Modèles	De	A	DIN	REFERENCE
5720 Turbo 4 cyl. 4.5L		01/2003		640.20	G B14G135
5820 Turbo 4 cyl. 4.5L		01/2003		640.20	G B14G135
6000 - Serie					
6100		01/1992	12/1996	600.27	G L5D95
6100 (4045 D)		01/1997		604.12	G L5D95
6200		01/1992	12/1996	600.27	G L5D95
6200 SE (4045 T)		01/1997	!	604.12	G L5D95
6300 (4045 T)		01/1992		600.27	G L5D95
6400		01/1992	12/1996	600.27	G L5D95
6400		01/1997		604.12	G L5D95
6506 (6068 D)		01/1997		604.12	G L5D95
6600 (6068 D)		01/1995		610.23	G B14G135
6800 (6068 T)		01/1995		610.23	G B14G135
6900 (6068 T)		01/1995		640.20	G B14G135
6010-Serie					
6110SE, 6210SE (4045 T)		01/1997		640.20	G B14G135
6310 SE, 6410 SE (4045 T)		01/1997		640.20	G B14G135
6510 SE (6068 D)		01/1997		680.22	G B15G180
6610 SE (6068 T)		01/1997		680.22	G B15G180
6810 SE (6068 T)		01/1992		604.12	G L5D95
6910 SE (6068 T)		01/1992		604.12	G L5D95
6020 - Serie					
6120,6220 Turbo 4 cyl. 4.5L		01/2003		640.20	G B14G135
6320 Turbo 4 cyl. 4.5L		01/2003		640.20	G B14G135
6420, 6420S Turbo 4 cyl. 4.5L		01/2003		640.20	G B14G135
6520, 6620 Turbo 6 cyl. 6.8L		01/2003		640.20	G B14G135
6820 Turbo 6 cyl. 6.8L		01/2003		640.20	G B14G135
622, 622S Turbo 6 cyl. 6.8L		01/2003		640.20	G B14G135
7000 - Serie					
7020				160.16	G M5
7600, 7700, 7800 (6081 T)		01/1992		605.28	G C13D105
7010 - Serie					
7610 (6068 T)		01/1997		605.27	G C13G105
7710,7810 (6081 T)		01/2000		605.27	G C13G105
7020 - Serie					
7720, 7820 Turbo 6.8L		01/2004		605.27	G C13G105
722 Turbo 8.1L		01/2004		605.27	G C13G105
8000 - Serie					
8200 (6081 T)		01/1994		604.12	G L5D95
8300 (6081 T)		01/1994		605.28	G C13D105
8400 (6081 T)		01/1994		604.12	G L5D95
8430, 8630				160.16	G M5
8010-Serie					
8110,8210 (6081 T)		01/2000		605.28	G C13D105
8310,8410 (6081 T)		01/2000		605.28	G C13D105
8020 - Serie					
8120,8220 Turbo 6 cyl. 8.1 L		01/2004		605.27	G C13G105
8320,8420 Turbo 6 cyl. 8.1L		01/2004		605.27	G C13G105
8520 Turbo 6 cyl. 8.1 L		01/2004		605.27	G C13G105
9000 - Serie					
9600				605.27	G C13G105
CTS - Serie					
9780 i aS (6081 T)		05/1999		680.22	G B15G180
CTS		01/1997		605.27	G C13G105
CWS - Serie					
1450CWS (6068 H)		01/2001		680.22	G B15G180
1550 CWS (6068 H)		01/2001		700.32	G B15G180
JD - Serie					
JD 300, 300 A				570.29	G M10D70
JD 310,410				680.35	G B15G180
JD350				605.28	G C13D105
JD 350 A				600.27	G L5D95
JD 350 A				640.20	G B14G135
JD 400,400 A				570.29	G M10D70
JD4460				605.28	G C13D105
JD450				605.28	G C13D105
JD 450 A				600.27	G L5D95
JD 450 A				680.35	G B15G180
9880 i STS 6cyl. (6125 HZ)		10/2001		680.22	G B15G180

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WTS - Serie					
9540 i WTS (6068HZ)		07/2001		680.22	G B15G180
9560 i WTS (6068HZ)		07/2001		700.32	G B15G180
95801 WTS (6081 HZ)		07/2001		700.32	G B15G180
9640 i WTS (6081 HZ)		07/2001		680.22	G B15G180
9660 i WTS (6081 HZ)		07/2001		680.22	G B15G180
9680 i WTS (6081 HZ)		07/2001		700.32	G B15G180
Serie 9000i WTS 6 cyl. (6068HZ)		01/2003		700.32	G B15G180
KALBLE					
3WTV-K (DeutzF2L511)				604.12	G L5D95
5WTV-K				640.20	G B14G135
7WTV-K				680.22	G B15G180
K20B (MBOG M255)				680.22	G B15G180
KV25B				680.22	G B15G180
KVW35 (MAND2566MT)				680.22	G B15G180
RP18				610.15	G D14D135
SL12				680.22	G B15G180
SL15				610.15	G D14D135
SL18				680.22	G B15G180
VG18B, VG20 (MBOG M255)				610.15	G D14D135
VG21 (Scania DS11)		01/1991		680.22	G B15G180
VG27 (Scania DS11-95A)		01/1996		700.32	G B15G180
KOMATSU					
1040,1140,1640				566.38	G L3D70
2040,214				566.38	G L3D70
3040,3140,3640				604.12	G L5D95
940				566.38	G L3D70
BC180LC				610.23	G B14G135
BC200LC,BC210LC				640.20	G B14G135
BC 240 LC				610.23	G B14G135
D 53, 85 A				700.36	G M16G225
HA 205, 250				640.20	G B14G135
HD320				700.36	G M16G225
PC 12 R8, HS				545.79	G E2G45
PC15R8,HS				545.79	G E2G45
PC 20 R8, 27 R8				570.24	G M10G70
PC 35 R8, 45 R8				570.24	G M10G70
PC/PW 75-2				610.15	G D14D135
PC/PW 95-2				610.15	G D14D135
PC/PW110				680.33	G B15G180
SK04J-2				545.79	G E2G45
SK05J-2				570.24	G M10G70
SK09J-2				610.15	G D14D135
SK714				570.24	G M10G70
SK815				570.24	G M10G70
WB70A				610.15	G D14D135
WB91 R-2				680.33	G B15G180
WB93 R-2				680.33	G B15G180
WB97 R-2				680.33	G B15G180
WB97S				680.33	G B15G180
WB98 A2				680.33	G B15G180
WB140				680.33	G B15G180
WB150				680.33	G B15G180
KRAMER					
414				600.27	G L5D95
415				620.34	G B14G135
510.511				680.22	G B15G180
514				600.27	G L5D95
515				640.20	G B14G135
611				680.35	G B15G180
714				570.29	G M10D70
811				680.35	G B15G180
814				595.18	G M11D95
911				610.15	G D14D135
1014				680.35	G B15G180
KUBOTA					
2500, 5450				570.24	G M10G70
B6000				570.24	G M10G70
FZ2400				550.68	G L1G50

	Marques et Modèles	De	A	DIN	REFERENCE
KX36G/HG (D662B4)		01/1991		562.21	G L2G60
KX41 G/HG (D1105B4)		01/1991		562.21	G L2G60
KX61 G/HG (D1105B4G)		01/1991		562.21	G L2G60
KX71 (V1502B4)		01/1991		566.46	G L3G70
KX 101 (V1502B4)		01/1991		566.46	G L3G70
KX 151 (V118B4)		01/1991		566.46	G L3G70
L175,185,245				570.24	G M10G70
L275				595.18	G M11D95
G M5400				595.19	G M11G95
M 5700 DT-N, DT-Q				605.27	G C13G105
M8200DT-N Diesel 4 cyl. 83ch		01/2000		605.27	G C13G105
LAMBORGHINI					
AEBI - Serie					
AEBITP 25, 35, 65				604.12	G L5D95
AEBI TT 33				566.46	G L3G70
AEBI TT 77				604.12	G L5D95
AGILE - Serie					
AGILE660S/V (1000.3W)		05/1999		604.12	G L5D95
AGILE 770 S (1000.3T)		05/1999		604.12	G L5D95
AGILE 775 V (1000.4A)		01/2000		604.12	G L5D95
AGILE 880 S (1000.4W)		05/1999		604.12	G L5D95
AGILE 990 S (1000.4WT)		05/1999		604.12	G L5D95
C - Serie					
C226				570.29	G M10D70
C 230, C 230 S				570.29	G M10D70
C340				595.18	G M11D95
C350				600.27	G L5D95
C352				566.38	G L3D70
C 352 L / S / SL				604.12	G L5D95
C 353 L / LL				595.18	G M11D95
C362S				595.18	G M11D95
C503				595.18	G M11D95
C503S				600.27	G L5D95
C553P				595.18	G M11D95
C553S				600.27	G L5D95
C603				600.27	G L5D95
C653L				595.18	G M11D95
C 653 P				600.27	G L5D95
C 664 Ergomatic				595.18	G M11D95
C683				604.12	G L5D95
C684L				595.18	G M11D95
C 774-80				595.18	G M11D95
CHAMPION - Serie					
CHAMPION 120,135 (1000.6WT)		07/1999		680.33	G B15G180
CHAMPION 150 (1000.6WTI)		07/1999		680.33	G B15G180
CHAMPION 160, 180, 200 (1000.6WTI3V)		01/2000		680.33	G B15G180
CRONO - Serie					
CRONO 554 - 50 DT (1000.3A3)		01/2000		595.18	G M11D95
CRONO 564 - 60 DT (1000.3A4)		01/2000		595.18	G M11D95
CRONO 574 - 70 DT (1000.3AT)		01/2000		595.18	G M11D95
CRONO S 74.7				566.38	G L3D70
DL30				604.12	G L5D95
DL 30 CTL				604.12	G L5D95
FORMIUM11S				680.33	G B15G180
FORMULA 105 DT (1000.4WT)		01/1990		595.18	G M11D95
FORMULA 115 DT, 135 DT (1000.6WT)		01/1990		680.33	G B15G180
GRAND PRIX LS - Serie					
GRAND PRIX LS 674-70 DT (1000.4W)		06/1999		595.18	G M11D95
GRAND PRIX LS 774-80 DT (1000.4W)		06/1999		595.18	G M11D95
GRAND PRIX LS 874-90 DT (1000.4WT)		06/1999		595.18	G M11D95
GRIMPER - Serie					
GRIMPER 555				595.18	G M11D95
GRIMPER 560, 560 G				595.18	G M11D95
GRIMPER 570				595.18	G M11D95
PLUS - Serie					
PLUS DT 660 F (1000.3A2)		01/1998		595.18	G M11D95
PLUS DT 775 F REV (1000.3A)		01/1998		595.18	G M11D95
PLUS DT 880 F (1000.4W)		01/1998		595.18	G M11D95
PLUS DT 990 F (1000.4WT)		01/1998		595.18	G M11D95

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PREMIUM - Serie					
	PREMIUM 1050 DT (1000.4WT1)	01/1997		610.15	G D14D135
	PREMIUM 1060 DT (1000.6W1)	01/1997		680.33	G B15G180
	PREMIUM 1100, 1300 (1000.6WT)	07/1997		680.33	G B15G180
	PREMIUM 850 DT (1000.4WT3)	01/1997		610.15	G D14D135
	PREMIUM 950 DT (1000.4WT2)	01/1997		610.15	G D14D135
R - Serie					
	R235			566.38	G L3D70
	R 235 DT			604.12	G L5D95
	R240			600.27	G L5D95
	R345			600.27	G L5D95
	R 360, 365			640.20	G B14G135
	R 470, 480			680.22	G B15G180
	R475			600.27	G L5D95
	R483			595.18	G M11D95
	R 500, 503 S / DTS			595.18	G M11D95
	R 600, 600 DT			604.12	G L5D95
	R 600, 603 DT			595.18	G M11D95
	R653			595.18	G M11D95
	R 654, 654 DT			610.23	G B14G135
	R 660, 660 DT			604.12	G L5D95
	R 674-70			595.18	G M11D95
	R684			595.18	G M11D95
	R 700, 700 DT			604.12	G L5D95
	R754			610.23	G B14G135
	R 754 DT			595.18	G M11D95
	R 774-80			604.12	G L5D95
	R775			566.38	G L3D70
	R775F			604.12	G L5D95
	R 784 DT			595.18	G M11D95
	R804			680.33	G B15G180
	R 804 DTS			595.18	G M11D95
	R850			610.15	G D14D135
	R854			610.23	G B14G135
	R 874.90 Turbo			595.18	G M11D95
	R904			700.36	G M16G225
	R 904 DT			680.33	G B15G180
	R 904 DTS			610.15	G D14D135
	R950			610.15	G D14D135
	R955			680.35	G B15G180
	R956			610.23	G B14G135
	R 956 DT			610.15	G D14D135
	R1050			610.15	G D14D135
	R1056			680.35	G B15G180
	R1056DT			680.33	G B15G180
	R 1106, 1106 DT			680.35	G B15G180
	R 1156			680.35	G B15G180
	R1156 DT			680.33	G B15G180
	R1256DT			680.33	G B15G180
	R1356DT		07/1986	680.33	G B15G180
	R 1506 Turbo		07/1986	700.36	G M16G225
	RI 556 DT			680.33	G B15G180
	R 1706 Turbo		07/1986	700.36	G M16G225
RACING - Serie					
	RACING 150 DT, 165 DT (10006.6WTI)	01/1991		610.23	G B14G135
	RACING 190 DT (10006.6WTIR)	01/1991		680.33	G B15G180
RUNNER - Serie					
	RUNNER 250 DT, JET (Mitsubishi K3F-D)	01/1998		566.38	G L3D70
	RUNNER 350 DT, HD (Mitsubishi K4F-D)	01/1998		566.38	G L3D70
	RUNNER 450 DT (Mitsubishi K4F-D)	01/1998		566.38	G L3D70
SPRINT - Serie					
	SPRINT 654-55 DT / 2RM (1000.3W)	06/1999		604.12	G L5D95
	SPRINT 664-60 DT (1000.3W1)	01/1995		595.18	G M11D95
	SPRINT 664-65 DT / 2RM (1000.3WT)	06/1999		595.18	G M11D95
	SPRINT 674-70 DT (1000.4W4)	01/1995		595.18	G M11D95
	SPRINT 674-75 DT / 2RM (1000.4W)	06/1999		604.12	G L5D95
	SPRINT 684-85 DT / 2RM (1000.4WT)	06/1999		604.12	G L5D95
TRIUMPH - Serie					
	TRIUMPH 80, 90			610.15	G D14D135

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TRIUMPH 100				610.15	G D14D135
VICTORY - Serie					
VICTORY 230 (DeutzBF6M 1013FC)		01/2000		680.33	G B15G180
VICTORY 260 (DeutzBF6M 1013FC)		01/2000		680.33	G B15G180
LANDINI					
10000 (Perkins)			12/1982	610.23	G B14G135
10000S2/S4 (Perkins)			12/1982	610.15	G D14D135
10500R (Perkins)				610.15	G D14D135
12000, 12500 DT/R (Perkins)			12/1982	610.15	G D14D135
13000C, 13500C (Perkins)				610.15	G D14D135
14500 (Perkins AT6.3544)				610.15	G D14D135
14500 Mk II Turbo				625.12	G H13D125
16500 DT Intercooler (Perkins AT6.3544.4)				680.33	G B15G180
3300				595.18	G M11D95
4500				604.12	G L5D95
5500, 5830				605.28	G C13D105
5860				595.18	G M11D95
6030 F2 / F4				570.24	G M10G70
6040 / 2,6040 / 4				566.38	G L3D70
6650				605.28	G C13D105
6860				566.38	G L3D70
7500, 7550				605.28	G C13D105
7680				566.38	G L3D70
7880				604.12	G L5D95
8860				566.38	G L3D70
8880				604.12	G L5D95
9500				605.28	G C13D105
9500 Special				640.20	G B14G135
ADVANTAGE 55 F /V		01/1994		595.18	G M11D95
ADVANTAGE 60 F /V		01/1994		595.18	G M11D95
ADVANTAGE 65 GT /V		01/1994		595.18	G M11D95
ADVANTAGE 75 F / FGT / V		01/1994		595.18	G M11D95
ADVANTAGE 85 F / GT		01/1994		595.18	G M11D95
ADVANTAGE 95 GT		01/1994		604.12	G L5D95
ATLANTIS DT 70, DT 80		01/2001		595.18	G M11D95
ATLANTIS DT 90, DTI 00		01/2001		595.18	G M11D95
ATLAS 70		05/1999		562.19	G L2D60
ATLAS 80		05/1999		604.12	G L5D95
ATLAS 90		05/1999		595.18	G M11D95
ATLAS DTI 00		05/1999		595.18	G M11D95
BUZZARD 65, 75		01/1997		566.38	G L3D70
BLIZZARD 85		01/1997		604.12	G L5D95
BUZZARD 95		01/1997		604.12	G L5D95
DISCOVERY 65 (Multitrac, Climber)		07/1999		566.38	G L3D70
DISCOVERY 85 (Multirrac, Climber)		07/1999		566.38	G L3D70
GHIBU DT80		02/2000		595.18	G M11D95
GHIBU DT90, 100		02/2000		595.18	G M11D95
GLOBUS 50		01/1999		566.38	G L3D70
GLOBUS 60, 70		01/1999		566.38	G L3D70
GLOBUS 80		09/2001		604.12	G L5D95
GLOBUS DT 55 TOP		01/1999		566.38	G L3D70
GLOBUS DT 65 TOP		01/1999		604.12	G L5D95
GLOBUS DT 75 TOP		01/1999		604.12	G L5D95
L25				604.12	G L5D95
L35				600.27	G L5D95
L 44 MAJOR				600.27	G L5D95
L45,55B				600.27	G L5D95
LANDTRAC 8880		01/1997		566.38	G L3D70
MISTRAL 40		01/2000		562.19	G L2D60
MISTRAL 45		01/2000		562.19	G L2D60
MISTRAL 50		01/2000		562.19	G L2D60
MYTHOS90, IOODeltafive		07/1999		595.18	G M11D95
POWERFARM60 3 cyl. 3.3L (PF)		01/2004		595.18	G M11D95
POWERFARM75 4 cyl. 4.4L (PF)		01/2004		595.18	G M11D95
POWERFARM85 4 cyl. 4.4L (PF)		01/2004		595.18	G M11D95
POWERFARM 95 4 cyl. Turbo 4.4L (PF)		01/2004		595.18	G M11D95
POWERFARM 105 4 cyl. Turbo 4.4L (PF)		01/2004		595.18	G M11D95
R25				604.12	G L5D95
R4500				595.18	G M11D95

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R 5000 N, 5000 S				595.18	G M11D95
REX 60 LP, 70 LP, 80 LP		01/1999		595.18	G M11D95
REX 70 U, 80 U		01/1999		566.38	G L3D70
REX DT1 00 GT		01/1999		595.18	G M11D95
REX FRUTTETO 60 FP		01/1999		595.18	G M11D95
REX FRUTTETO 70 FP		01/1999		595.18	G M11D95
REX FRUTTETO 80 FP		01/1999		595.18	G M11D95
REX FRUTTETO 90 FP		01/1999		595.18	G M11D95
REX VIGNETO 60 V, 65 V		01/1999		562.19	G L2D60
REX VIGNETO 70 V, 80 V		01/1999		562.19	G L2D60
SCOUT 25 HST		01/2000		545.79	G E2G45
TREKKER70F COMPAQ		05/1999		562.19	G L2D60
TREKKER 70, 80		05/1999		604.12	G L5D95
TREKKER90, 100		05/1999		595.18	G M11D95
VISION 80 TOP		01/2002		595.18	G M11D95
VISION 90 TOP		01/2002		595.18	G M11D95
VISION TOO TOP		01/2002		595.18	G M11D95
LIEBHERR					
17.911				610.23	G B14G135
911 A				600.27	G L5D95
36				680.35	G B15G180
941				680.35	G B15G180
27.971				680.35	G B15G180
LAVERDA					
2350 LX, 2360 LX (Aifo 8361 SREIO)		01/2001		680.35	G B15G180
2560 LX (Aifo 8361 SREIO)		01/2001		680.35	G B15G180
2760 LS, LX (Aifo 8361 SRE11)		01/2001		680.35	G B15G180
3160 LX (Cat 3126 B)		10/2001		680.35	G B15G180
3300 AL (Perkins 4.236)		01/1984		610.15	G D14D135
3300, 3350, 3450 AL (8051/8061)		01/1986		680.33	G B15G180
3500 (Aifo)		01/1984		680.35	G B15G180
3550,3650,3750 (8061.25)		01/1985		680.35	G B15G180
3600,3700 (8361.1)		03/1986		680.35	G B15G180
3790,3850,3890 (8361.10)		03/1986		680.35	G B15G180
3900 (8361.1)		03/1986		680.35	G B15G180
M92AL				610.15	G D14D135
M152OM, PA				680.33	G B15G180
M185AL		01/2004		680.33	G B15G180
G M225, 255, 256 REV		01/2003		680.33	G B15G180
G M255AL4WD		01/2004		680.33	G B15G180
G M203		01/2003		680.33	G B15G180
G M204, 304LST4WD		01/2003		680.33	G B15G180
G M205, 305LST4WD		01/2003		680.33	G B15G180
G M206, 306LST4WD		01/2000		680.33	G B15G180
MX 300				680.33	G B15G180
LOISEAU					
12.64				680.35	G B15G180
2000, 2501				600.27	G L5D95
295, 327.2, 351 D, 436, 640, 736				604.12	G L5D95
3RP4				680.33	G B15G180
3280				605.28	G C13D105
344				680.35	G B15G180
378				605.28	G C13D105
4000				640.20	G B14G135
746				604.12	G L5D95
746				600.27	G L5D95
780				600.27	G L5D95
780				605.27	G C13G105
814				604.12	G L5D95
860				604.12	G L5D95
860				600.27	G L5D95
860				680.35	G B15G180
862				605.28	G C13D105
HI				625.12	G H13D125
H 2, 378				605.28	G C13D105
L24 D				595.18	G M11D95
L 24, 25				078.11	G M2
L35				562.19	G L2D60
L35 D,40 D,45 D				604.12	G L5D95

	Marques et Modèles	De	A	DIN	REFERENCE
L60				562.19	G L2D60
V104				680.35	G B15G180
MANITOU					
202B, 252B, 302B				680.22	G B15G180
2050 DF 33				604.12	G L5D95
244H, 344H				605.28	G C13D105
2550 DP 33				610.23	G B14G135
4 RE 20C, 20CL, 25C, 25CL				605.28	G C13D105
4 RE 30H				680.22	G B15G180
4 RE 60HP				680.35	G B15G180
4 RM 20C, 20FA, 20G, 20HP				605.28	G C13D105
4 RM 25C, 25FA, 25G, 26				605.28	G C13D105
4 RM 35C, 40C				680.22	G B15G180
4 RN 26N				605.28	G C13D105
AT 425FC				680.35	G B15G180
CHOULEUR 62				610.23	G B14G135
HC 20E, 25E				604.12	G L5D95
IF 25.25 F, 25.30 F				605.28	G C13D105
MA 20, 20C, 20GPL, 20M				605.28	G C13D105
MA 25, 25C, 25GPL, 25M				605.28	G C13D105
MB 16S, 20C, 20CL, 20FA, 25FA, 30FA				605.28	G C13D105
MB 20G, 30A, 30C, 30G				605.28	G C13D105
MB21C,21J,25G,26C,26J,30J				605.28	G C13D105
MB25D				680.22	G B15G180
MB25TC				680.22	G B15G180
MB 30TC, 40, 50, 60				680.22	G B15G180
MB60H				680.35	G B15G180
MC10,15,15A, 15D, 18A, 18D				605.28	G C13D105
MC 20A, 20C, 20DM				605.28	G C13D105
MC 20H, 20HP, 20M, 20P, 30M				605.28	G C13D105
MC 20TC, 25H, 25M, 30H, 30N				605.28	G C13D105
MC 30TC				605.28	G C13D105
MC 40TC, 50, 80				680.22	G B15G180
MCE 20C, 20N, 20TC, 25C, 25N, 25TC				605.28	G C13D105
MCE 30C, 30H,				605.28	G C13D105
MCE 40H, 40SP				680.35	G B15G180
MCL 30H				605.28	G C13D105
MP800				680.22	G B15G180
MT 220, 225, 420,425				605.28	G C13D105
NC100F,40FC				680.35	G B15G180
MASSEY FERGUSON					
6 - Serie					
6/10,6/30,6/50,6/80		01/1995		566.46	G L3G70
8/10,8/20		01/1995		566.46	G L3G70
10 - Serie					
11				605.28	G C13D105
14.16				570.24	G M10G70
20 - Serie					
27				604.12	G L5D95
29 P				604.12	G L5D95
29 XP				610.23	G B14G135
30 - Serie					
30.50, 30.60, 30.70, 30.80, 30.90				570.24	G M10G70
30.65, 30.95				570.24	G M10G70
31				604.12	G L5D95
31.15,31.25				570.24	G M10G70
32				610.23	G B14G135
33				160.16	G M5
34				610.23	G B14G135
36.45, 36.55				570.24	G M10G70
36.80				604.13	G L5G95
40 - Serie					
40				625.12	G H13D125
40				610.23	G B14G135
44				604.12	G L5D95
50 - Serie					
50				625.12	G H13D125
55				680.33	G B15G180
100 - Serie					

	Marques et Modèles	De	A	DIN	REFERENCE
124C				604.12	G L5D95
130, 132, 134, 135				605.28	G C13D105
140, 142, 145, 148				605.28	G C13D105
152,152 V, 158				605.28	G C13D105
154V, 164V, 174V				570.24	G M10G70
164 S				570.24	G M10G70
165 MK 3				605.28	G C13D105
168 MK 3				625.12	G H13D125
168				625.12	G H13D125
168				605.28	G C13D105
174 S				605.28	G C13D105
175.178				625.12	G H13D125
185, 188				625.12	G H13D125
186.187				605.28	G C13D105
194 F				595.18	G M11D95
194 F				570.24	G M10G70
195				605.28	G C13D105
200 - Serie					
200, 206				605.28	G C13D105
200				595.18	G M11D95
203				625.12	G H13D125
205.215				625.12	G H13D125
235				605.28	G C13D105
244, 245				605.28	G C13D105
250, 255, 260				605.28	G C13D105
264, 265				605.27	G C13G105
265				625.12	G H13D125
274 4X4				625.12	G H13D125
274, 274.4				605.28	G C13D105
275, 275.2, 275.4, 285, 285.2, 285.4				625.12	G H13D125
300 - Serie					
290, 290.2, 290.4				625.12	G H13D125
350				604.12	G L5D95
354 V, 354 F				566.46	G L3G70
354 V, 374 S				595.18	G M11D95
354 K				604.12	G L5D95
362, 365, 375				605.28	G C13D105
362, 375, 390 T				605.28	G C13D105
364 S, 374 F				595.18	G M11D95
364 V				604.12	G L5D95
365 T				566.46	G L3G70
366				160.16	G M5
374 S				566.38	G L3D70
374 S				604.12	G L5D95
374 V				566.38	G L3D70
377, 387, 397				605.28	G C13D105
384 V				566.38	G L3D70
390				605.28	G C13D105
394 F				604.12	G L5D95
394 S				566.38	G L3D70
400 - Serie					
410				605.28	G C13D105
450				604.12	G L5D95
487				605.28	G C13D105
500 - Serie					
506,507,510,515				605.28	G C13D105
520, 525				605.28	G C13D105
560				605.28	G C13D105
575, 575.2, 575.4				625.12	G H13D125
575, 575.2, 575.4				630.13	G B14G135
590, 590.2, 590.4				625.12	G H13D125
592, 592.2, 592.4				630.13	G B14G135
595				630.13	G B14G135
600 - Serie					
650				605.28	G C13D105
675, 690, 698, 699				625.12	G H13D125
700 - Serie					
744, 745				160.16	G M5
750, 760				605.28	G C13D105

	Marques et Modèles	De	A	DIN	REFERENCE
780				160.16	G M5
800 - Serie					
800,805,810				605.28	G C13D105
820, 825				605.28	G C13D105
830, 835, 840, 845				605.28	G C13D105
835, 865				160.16	G M5
890, 892				160.16	G M5
1000-Serie					
1004				605.28	G C13D105
1007				605.28	G C13D105
1010				545.79	G E2G45
1020				595.18	G M11D95
1030				595.18	G M11D95
1080.11				605.28	G C13D105
1102				680.35	G B15G180
1105				605.28	G C13D105
1114, 1134				630.13	G B14G135
1132.1135				605.28	G C13D105
1200				605.28	G C13D105
1220.1245		01/1997		545.23	G E2D45
1450				550.67	G L1D50
1500.1505				605.28	G C13D105
1650.1655				550.67	G L1D50
2000 - Serie					
2203.2205				625.12	G H13D125
2220				605.28	G C13D105
2620, 2625, 2640, 2645 (A6.354.4)				605.28	G C13D105
2680,2685 (AT6.354.4)				605.28	G C13D105
2720,2725 (AT6.354.4)				605.28	G C13D105
3000 - Serie					
3050 (A4.236)				566.46	G L3G70
3060 (A4.248)				566.46	G L3G70
3065, 3070 (AT4.236)				566.46	G L3G70
3075 (Quadram 1004.4)				625.12	G H13D125
3080, 3090 (A6.354-4)				566.46	G L3G70
3085,3095 (1006-6)				625.12	G H13D125
3100-Serie					
3115,3120,3125 (1006-6)				605.28	G C13D105
3115,3120,3125 (1006-6)				566.46	G L3G70
3165				625.12	G H13D125
3600 - Serie					
3625,3645 (1006.6)				625.12	G H13D125
3630, 3650 (AT6.354.4)				566.46	G L3G70
3645,3655 (1006-6T)				625.12	G H13D125
3670, 3680, 3690 (Valmet)				566.46	G L3G70
4200 - Serie					
4215, 4220 A (Perkins 903.27T)		01/1997		605.28	G C13D105
4225, 4235 A (Perkins 4.41)		01/1997		566.46	G L3G70
4245, 4255 A (Perkins 1004.4T)		01/1997		566.46	G L3G70
4260, 60 A (Perkins 1006.6HR)		01/1997		566.46	G L3G70
5400 - Serie					
5425, 5435 (Perkins 4.4L)		01/2003		604.12	G L5D95
5445,5455 (Perkins 4.4L)		01/2003		604.12	G L5D95
5460 (Perkins 4.4L)		01/2003		604.12	G L5D95
514 (Perkins 6.0L)		01/2003		604.12	G L5D95
6100-Serie					
6120 (Perkins 1004.4)		01/1995	12/1999	566.46	G L3G70
6130 (Perkins 1004.4TLR)		01/1995	12/1999	566.46	G L3G70
6140 (Perkins 1004.4T2)		01/1995	12/1999	566.46	G L3G70
6150 (Perkins 1004.4THR2)		01/1995	12/1999	566.46	G L3G70
6160 (Perkins 1006.6HR4)		01/1995	12/1999	566.46	G L3G70
6170 (Perkins 1006.6HR3)		01/1995	12/1999	566.46	G L3G70
6180 (Perkins 1006.6TLR2)		01/1995	12/1999	566.46	G L3G70
6190 (Perkins 1006.6THR2)		01/1995	12/1999	566.46	G L3G70
6200 - Serie					
6235 Turbo (1004-40T)		06/1999		566.46	G L3G70
6245, 6255 Turbo WG (1044-40T)		06/1999		566.46	G L3G70
6260 (1006-60NA)		06/1999		566.46	G L3G70
6265 Turbo WG Intercooler (1004-4TWG)		06/1999		566.46	G L3G70

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6270, 6280, 6290 Turbo (1006-6T).		06/1999		566.46	G L3G70
6400 - Serie					
614 (Perkins)		10/2002		566.46	G L3G70
6475 (Perkins)		10/2002		566.46	G L3G70
6480 (Perkins)		10/2002		566.46	G L3G70
6485 (Sisu)		10/2002		566.46	G L3G70
6490 (Sisu)		10/2002		566.46	G L3G70
6495 (Sisu)		10/2002		566.46	G L3G70
7400 - Serie					
714, 7475, 7480 (Perkins 1106C-E60TA)		01/2003		566.46	G L3G70
7485, 7490, 7495 (Sisu D. 66ETA)		01/2003		566.46	G L3G70
8100-Serie					
8110 (Perkins 1006.6THR2)		01/1995	12/1999	605.28	G C13D105
8120 (Perkins 1006.6THR3)		01/1995	12/1999	605.28	G C13D105
8140,8150 (Valmet620DS)		01/1995	12/1999	604.12	G L5D95
8160 (Valmet 634DS)		01/1995	12/1999	604.12	G L5D95
8170 (Valmet 654TCC)		01/1998	12/1999	604.12	G L5D95
8200 - Serie					
8210,8220 (1006.6T)		06/1999		566.46	G L3G70
8240, 8250				605.28	G C13D105
8260, 8270, 8280				605.28	G C13D105
8400 - Serie					
8450, 8460 Dyna-VT (Sisu 74.TA)		01/2004		566.46	G L3G70
8470, 8480 Dyna-VT (Sisu 84.TA)		01/2004		566.46	G L3G70
CEREA - Serie					
CEREA 7250, 7252		01/1999		610.23	G B14G135
CEREA 7254, 7256		01/1999		610.23	G B14G135
CEREA 7272, 7274		01/1999		680.35	G B15G180
CEREA 7276		01/1999		680.35	G B15G180
MC CORMICK					
CX 50, 60 (Perkins 903.27)		03/2001		605.27	G C13G105
CX70 (Perkins 1004.42)		03/2001		605.27	G C13G105
CX 80 Turbo (Perkins 1004.40T)		03/2001		605.27	G C13G105
CX90, 100 Turbo (Perkins 1004.40TW)		03/2001		605.27	G C13G105
CX 75, 85 XtraShift 4cyl. 4.4L		01/2003		605.27	G C13G105
CX95, 105 XtraShift 4cyl. 4.4L Turbo		01/2003		605.27	G C13G105
F60-4		07/1999		595.18	G M11D95
F70-4		07/1999		595.18	G M11D95
F80-4		07/1999		595.18	G M11D95
F90-4		07/1999		595.18	G M11D95
F 100-4		07/1999		595.18	G M11D95
GM40, 45 3cyl.		02/2003		562.19	G L2D60
GG M50, 55 4cyl.		02/2003		562.19	G L2D60
MC80 (Perkins 1004.40T)		03/2001		605.27	G C13G105
MC90 (Perkins 1004.40TW)		03/2001		605.27	G C13G105
MC 100 (Perkins 1004.40TW)		03/2001		605.27	G C13G105
MC95, 105, 115 4cyl. 4.4L		02/2003		605.27	G C13G105
MC 120,135 Power 6 4.4L		02/2003		605.27	G C13G105
MTX120, 135 6cyl. 6.75L		01/2004		605.27	G C13G105
MTX150 6cyl. 6.75L		01/2004		605.27	G C13G105
MTX165, 185 6cyl. B-Power 6.75L		01/2004		605.27	G C13G105
MTX 200 6 cyl. 5.9L Turbo		01/2004		605.27	G C13G105
V 64-4, 65-4		01/2000		566.38	G L3D70
ZTX230 6 cyl. Turbo 8.3L		01/2002		605.27	G C13G105
ZTX 260 6 cyl. Turbo 8.3L		01/2002		605.27	G C13G105
ZTX 280 6 cyl. Turbo 8.3L		01/2002		605.27	G C13G105
NEW HOLLAND					
100-Serie					
70				605.28	G C13D105
77				160.16	G M5
80.89				160.16	G M5
102, 103				160.16	G M5
133,135,140				160.16	G M5
800 - Serie					
800 (Conf. FA244)				570.29	G M10D70
818 (Cont. FA244)				570.29	G M10D70
903, 907				570.29	G M10D70
1500-Serie					
1500 (Ford 391 / 392)				595.18	G M11D95

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1520 (Ford 2712E)				595.18	G M11D95
1525, 1530 (Ford 2715E)				595.18	G M11D95
1525, 1530 (Ford 2713E)				595.18	G M11D95
1520, 1530, 1540, 1545				112.11	G M4
1540, 1545 (Ford 2715E)				595.18	G M11D95
1540AL (Ford 2704 ET)				604.12	G L5D95
1550 (Ford)				566.38	G L3D70
1580AL				604.12	G L5D95
1770				566.38	G L3D70
1800				605.28	G C13D105
1880, 1890, 1895				570.29	G M10D70
1900 (Cat. 3306)				595.18	G M11D95
1900 (Cummins KT1150C)				605.28	G C13D105
2000 - Serie					
2200				604.13	G L5G95
2220				604.12	G L5D95
8000 - Serie					
8030, 8040 (Iveco8061)				604.12	G L5D95
8050 (Iveco8061.S3)				566.38	G L3D70
8055				610.23	G B14G135
8060				140.23	G M4
8060 (DBOG M252)				566.38	G L3D70
8070				604.12	G L5D95
8080				604.12	G L5D95
8360		11/1995		595.18	G M11D95
8670, 8770		09/1993	05/2001	595.18	G M11D95
8870		09/1993	05/2001	595.18	G M11D95
8970		09/1993	05/2001	595.18	G M11D95
FX - Serie					
FX28 (Iveco-Aifo)		01/1995		604.12	G L5D95
FX38 (Iveco-Aifo)		01/1995		604.12	G L5D95
FX48 (Iveco-Aifo)		01/1995		604.12	G L5D95
FX58 (Caterpillar 3406)		01/1995		604.12	G L5D95
FX375				604.12	G L5D95
G190				640.20	G B14G135
L - Serie					
L518 (IvecoL99ch)		01/1997		680.33	G B15G180
L520MCS (IvecoL99ch)		01/1997		680.33	G B15G180
L521 MCS (Iveco8061 S/10)		01/1991	12/1998	680.33	G B15G180
L 523, 525 I / MCS (Iveco 239ch)		01/1997		680.33	G B15G180
L 524, 624 MCS (Iveco 8361 SR25)		01/1991	12/1998	680.33	G B15G180
L 625 MCS (Iveco 254ch)		01/1997		680.33	G B15G180
L626 I/MCS (Iveco 8361 SR46)		01/1991	12/1998	680.33	G B15G180
L6271/MCS (Iveco274ch)		01/1997		680.33	G B15G180
LM - Serie					
LM410 (Iveco 75ch)		01/1996		600.27	G L5D95
LM 410 Powershift (Iveco Turbo 106ch)		01/1996		600.27	G L5D95
LM 420 Powershift (Iveco Turbo 106ch)		01/1996		600.27	G L5D95
LM 430 Powershift (Iveco Turbo 106ch)		01/1996		600.27	G L5D95
M - Serie					
M1 40 (Deutz F4L912)				620.34	G B14G135
M140 (DeutzF6L912)				640.20	G B14G135
M160 (Deutz F6L912)				640.20	G B14G135
TC - Serie					
TC 54 (NH 675 T)		01/1998		604.12	G L5D95
TC56 (NH675T/TA)		01/1998		604.12	G L5D95
TC 56 Hydro Plus (NH 675 TA / VJ)		01/1998		604.12	G L5D95
TF - Serie					
TF24				566.38	G L3D70
TF 42 (Iveco 8361 T)				604.12	G L5D95
TF44 (DBOG M260)				604.12	G L5D95
TF76 (NH675TA/VN)				604.12	G L5D95
TF78 (Aifo 8460 SRI20)				604.12	G L5D95
TK - Serie					
TK65				604.12	G L5D95
TK 75, 76				604.12	G L5D95
TK85				604.12	G L5D95
TK95				604.12	G L5D95
TM - Serie					

	Marques et Modèles	De	A	DIN	REFERENCE
TM115		07/1999		604.12	G L5D95
TM125		07/1999		604.12	G L5D95
TM135		07/1999		604.12	G L5D95
TM150		07/1999		604.12	G L5D95
TM165		07/1999		604.12	G L5D95
TM 120 Dual Command		01/2002		640.20	G B14G135
TM 130, 140 Dual Command		01/2002		680.22	G B15G180
TM 155, 175, 190 Power Command		01/2002		700.32	G B15G180
TN / TND / TNF / TNN / TNS / TNV - Serie					
TN55 (Iveco 8035.05)		01/1999		604.12	G L5D95
TN65 (Iveco 8035.05)		01/1999		604.12	G L5D95
TN65F (Iveco 8045.45)		11/1997		604.12	G L5D95
TN 75 Turbo (Iveco 8035.05 T)		01/1999		604.12	G L5D95
TN75F (Iveco 8045.05)		11/1997		604.12	G L5D95
TN 90 F Turbo (Iveco 8045.05 T)		11/1997		604.12	G L5D95
TNFA 75, 85 , 95		01/2003		604.12	G L5D95
TR - Serie					
TR 70 (Cat. 3208)		01/1996		620.34	G B14G135
TR 75 (Ford 2704 ET)		01/1996		640.20	G B14G135
TR 85, 86 (Cat. 3208)		01/1996		605.27	G C13G105
TR 95, 96 (Cat. 3208 T)		01/1996		605.27	G C13G105
TS / TS A - Serie					
TS 80, 90		01/1998		605.28	G C13D105
TS 100 ,110		01/1998		605.28	G C13D105
TS 115		01/1998		605.28	G C13D105
TS100A 4cyl.		01/2004		640.20	G B14G135
TS100A 4cyl.		01/2004		605.28	G C13D105
TS115A, 125A, 135A 6cyl.		01/2004		605.28	G C13D105
TV / TVT - Serie					
TV 140				625.12	G H13D125
TVT 120		01/2004		680.35	G B15G180
TVT 190		01/2004		680.35	G B15G180
TX - Serie					
TX 30, 32		01/1996		566.38	G L3D70
TX34		01/1999		604.12	G L5D95
TX56		01/1999		604.12	G L5D95
TX62,63 (NH 675 TA / VJ-VR)		01/1999		604.12	G L5D95
TX 64, 65 Plus (NH 675 TA / VK-VP)		01/1999		604.12	G L5D95
TX66 (NH 675 TA/VU)		01/1999		604.12	G L5D95
TX67,68 (NH675TA/VY)		01/1999		604.12	G L5D95
TX 68 Plus (Aifo 8460 SRi20)		01/1999		604.12	G L5D95
PAGET (VALMET)					
2005,2105,2204,2254				570.24	G M10G70
2200, 2250, 2600, 2650, 2654				570.24	G M10G70
305, 405, 504, 505, 604, 605				680.22	G B15G180
4300.46				604.12	G L5D95
502, 602, 702, 802, 803, 903				680.22	G B15G180
6300, 6400, 6600, 8000, 8100 E, 8400				680.35	G B15G180
705, 805, 905				680.22	G B15G180
8400, 8800		01/1995		605.28	G C13D105
8600				605.28	G C13D105
BISON, BOXER				635.27	G F21
BIZON, BM 470, BM 471, T 600				635.27	G F21
BM 200, 210				566.38	G L3D70
BG M230				635.27	G F21
BM 35, 36, 55				635.27	G F21
BM 350 (BOXER)				635.27	G F21
BM 400, T 430, T 700				140.23	G M4
BM 400, T 630, T 700				570.24	G M10G70
BM 425 KRABAT				078.11	G M2
BM 425 KRABAT D				600.27	G L5D95
BG M500				570.24	G M10G70
BM BUSTER				570.24	G M10G70
BM BUSTER D				140.23	G M4
T25				078.11	G M2
T650				160.16	G M5
T 800, 810,814				140.23	G M4
T 800, 810, 814				570.24	G M10G70
PASQUALI					

	Marques et Modèles	De	A	DIN	REFERENCE
406				545.79	G E2G45
439, 8				595.18	G M11D95
446, 451				562.19	G L2D60
453.455				595.18	G M11D95
456				562.19	G L2D60
457				595.18	G M11D95
464.467				595.18	G M11D95
470.485				595.18	G M11D95
487, 488				562.19	G L2D60
61, 29, 497				595.18	G M11D95
917.20,917.21				545.84	G E2D45
941,944,27,17				562.19	G L2D60
32, 951				595.18	G M11D95
955, 956				562.19	G L2D60
957				595.18	G M11D95
959				562.19	G L2D60
965, 970				595.18	G M11D95
971				562.19	G L2D60
976, 978, 979				595.18	G M11D95
985, 986				562.19	G L2D60
987				595.18	G M11D95
988, 990				562.19	G L2D60
991				595.18	G M11D95
992, 993, 995				562.19	G L2D60
996, 997				595.18	G M11D95
CRONOS 7.65,7.85				595.18	G M11D95
ERA 9.30, 9.40 DT				545.84	G E2D45
ERGO 5.60, 5.80 Mono				595.18	G M11D95
ERGO 6.60, 6.80 Mono				595.18	G M11D95
ERGO 8.80 S2 REV				595.18	G M11D95
MOTOAGRICOLE 95640, 95641				550.67	G L1D50
MOTOAGRICOLE 941,17				550.67	G L1D50
TRATTORE 956, 991				595.18	G M11D95
TRATTORINI 27,955,985				550.67	G L1D50
TRATTORINI 990,992,995				550.67	G L1D50
VANTH 5.30, 6.30 Mono				545.84	G E2D45
VANTH 5.40,6.40 Mono				545.84	G E2D45
POCLAIN					
1000,600,610				220.13	G M6
115,125,160,170,75,90				680.33	G B15G180
220, 300, 350, 400				220.13	G M6
60C/CK/CL (DeutzF4L912)				610.23	G B14G135
60 P / PC / PL / STD (Deutz F4L912)				610.23	G B14G135
61 CK/P/PL (DeutzF4L912/31)				600.27	G L5D95
75 CK / CL / P / STD (Deutz F5L912)		06/1975		680.33	G B15G180
81 CK/P (Case4T390)		01/1985		600.27	G L5D95
85 CK (Deutz F5L912)		01/1975		600.27	G L5D95
90 CL/ CK/P/ STD (Deutz F6L912)		02/1975		680.33	G B15G180
115CL (DeutzBF6L31)		06/1975		680.33	G B15G180
125,160 CL / CK / P (Deutz BF6L31)		01/1975		680.33	G B15G180
170 (DeutzBF6L31)		01/1975		680.33	G B15G180
F				160.16	G M5
GC,GY				610.23	G B14G135
GCI20				600.27	G L5D95
GCK				640.20	G B14G135
HC300				220.13	G M6
LC/LY (Agrom6R316)				610.23	G B14G135
LC/LY (DeutzF5/6L912)				610.23	G B14G135
M/MC (DeutzF5/6L912)				680.22	G B15G180
MY				640.20	G B14G135
P10, 20				640.20	G B14G135
RC200 (DeutzF6L413)				160.16	G M5
RG M2 (DeutzF6L413)				160.16	G M5
S/SCM1,2 (Deutz F5/6L912)				680.22	G B15G180
S/SCM150(DeutzBF6L31)				680.22	G B15G180
S/SCM150(DeutzBF6L413)				680.22	G B15G180
TC45A (Agrom4R316)				220.13	G M6
TCB (DeutzF3L912)				220.13	G M6
TCS (Agrom4R316)				220.13	G M6

	Marques et Modèles	De	A	DIN	REFERENCE
TCS (DeutzF4L912)				220.13	G M6
TY2P, TYS (Agrom4R316)				220.13	G M6
TY2P,TYS (Deutz F4L912)				220.13	G M6
RENAULT					
30 - Serie					
32.50 SV, 32.60, 34.60				604.12	G L5D95
32.60				604.12	G L5D95
40 - Serie					
42.70, 44.70				604.12	G L5D95
50 - Serie					
50, 50 S				604.12	G L5D95
50.12, 55.12, 55.14, 55.14S				604.12	G L5D95
51,53,55,56,57				112.11	G M4
58.14,58.32				604.12	G L5D95
60 - Serie					
61.12,61.14				604.13	G L5G95
65.32, 65.34				604.12	G L5D95
70 - Serie					
70.14				604.13	G L5G95
70.14				604.12	G L5D95
70.14,80.14		01/1995		566.38	G L3D70
70.34, 75.34				604.12	G L5D95
75.12TS, 75.UTS				600.27	G L5D95
75.14,77.14				604.13	G L5G95
80 - Serie					
80.14 LB		01/1997		700.32	G B15G180
80.14,85.14				604.13	G L5G95
86, 88, 89				112.11	G M4
90 - Serie					
91,92,94				112.11	G M4
95.12 TX, 95.14 TX				600.27	G L5D95
96.98				140.23	G M4
100 - Serie					
103.12 RS,TS,TX (MWM)				600.27	G L5D95
103.14 RS,TX				600.27	G L5D95
103.54		01/1995		604.12	G L5D95
103.54 TX		01/1997		604.13	G L5G95
103.54,90.34				604.13	G L5G95
103.54,90.34				604.13	G L5G95
106.54, 106.54 TS		01/1995		680.22	G B15G180
106.54, 145.14, 145.54,155 NECTRA, 155.54				680.22	G B15G180
108				680.35	G B15G180
110.14,120.14,133.14				680.22	G B15G180
110.54, 120.54, 133.54		01/1995		700.32	G B15G180
145.14				112.11	G M4
155.54				680.22	G B15G180
160.94,180.94		01/1995		680.22	G B15G180
165.14				604.13	G L5G95
300 - Serie					
301,321,351,361				604.12	G L5D95
321.4				605.28	G C13D105
400 - Serie					
421,421 M				604.12	G L5D95
451.4				605.28	G C13D105
456				112.11	G M4
460, 461, 462, 480				604.12	G L5D95
486, 489				112.11	G M4
496.498				140.23	G M4
500 - Serie					
501.4				604.12	G L5D95
521 S				604.12	G L5D95
551				604.12	G L5D95
551.4				604.13	G L5G95
556				604.12	G L5D95
571.4				635.27	G F21
571.4				160.16	G M5
600 - Serie					
600 M				604.12	G L5D95
651,651.4,652,656,681				604.13	G L5G95

	Marques et Modèles	De	A	DIN	REFERENCE
700 - Serie					
724 M				604.13	G L5G95
750				604.13	G L5G95
751,751.4				604.13	G L5G95
752, 752.4				604.13	G L5G95
781,781.4				604.13	G L5G95
786				604.13	G L5G95
800 - Serie					
800M				604.12	G L5D95
851,851.4				604.13	G L5G95
891,891.4				140.23	G M4
900 - Serie					
951,951.4				140.23	G M4
981,981.4				140.23	G M4
1000 - Serie					
1151,1151.4				140.23	G M4
1181, 1181.4				140.23	G M4
1451,1451.4				140.23	G M4
3000 - Serie					
3046, 3050				112.11	G M4
7000 - Serie					
7012				140.23	G M4
7022				220.13	
ARES - Serie					
ARES 540 RX			01/1997	605.28	G C13D105
ARES 540 RX		01/1997		680.22	G B15G180
ARES 550 RX				680.22	G B15G180
ARES 610 RX				680.22	G B15G180
ARES 620, 630 RX / RZ				680.22	G B15G180
ARES 640 RZ				680.22	G B15G180
ARES710RZ			06/2000	680.22	G B15G180
ARES 715 RZ		01/2000		700.32	G B15G180
ARES 720 RZ			06/2000	680.22	G B15G180
ARES 725 RZ		01/2000		700.32	G B15G180
ARES 735 RZ		01/1999		700.32	G B15G180
ARES 815 RZ, 825 RZ (6068TRT)		06/1999		680.22	G B15G180
ATLES - Serie					
ATLES 68 RZ (Deutz BF6M 1013)		09/2000		680.22	G B15G180
ATLES 925 RZ (Deutz BF6M 1013)		09/2000		680.22	G B15G180
ATLES 935 RZ (Deutz BF6M 1013)		09/2000		680.22	G B15G180
CERES - Serie					
CERES 310 A (3029DRT)			05/2001	605.28	G C13D105
CERES 320 X / XA (4039DRT)			05/2001	605.28	G C13D105
CERES 330 X / XA (4045DRT)			05/2001	605.28	G C13D105
CERES 340 X/XA (4039TRT)			05/2001	605.28	G C13D105
CERES 325, 335 X		05/2001		605.28	G C13D105
CERES 345, 355 X		05/2001		605.28	G C13D105
CERGOS - Serie					
CERGOS 330, 340, 350			05/2001	605.28	G C13D105
CERGOS 335, 345, 355		02/2001		605.28	G C13D105
DIONIS - Serie					
DIONIS 110, 120		01/1997		604.12	G L5D95
DIONIS 130, 140		01/1997		604.12	G L5D95
ERGOS - Serie					
ERGOS 85, 95, 105 (4045DRT)		01/1997		605.28	G C13D105
ERGOS 85, 95, 105		01/1997		604.12	G L5D95
ERGOS 110 H		01/1999		605.28	G C13D105
FRUTUS - Serie					
FRUQUS 110,120		01/1997		604.12	G L5D95
FRUCTUS130, 140		01/1997		604.12	G L5D95
JUNIOR - Serie					
JUNIOR N 73				078.11	G M2
JUNIOR V 73				595.18	G M11D95
MASTER 1/1 TP, 2/2 TP				112.11	G M4
N 31, 70, 71,72				112.11	G M4
PALES - Serie					
PALES 210, 210 A (Deutz F3L912)		01/1997		604.12	G L5D95
PALES 230 A (Deutz F4L912)		01/1997		604.12	G L5D95
PALES 240 A (Deutz F4L31)		01/1997		604.12	G L5D95

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SUPER - Serie					
SUPER 2 D				604.12	G L5D95
SUPER 3, 3 D, 5, 5 D, 6, 6 D, 7, 7 D				112.11	G M4
TEMIS - Serie					
TEMIS 550, 560 X (4045 TRT)		07/2000		605.28	G C13D105
TEMIS 610 X/Z (Iveco 8065.05NA)		06/2000		680.22	G B15G180
TEMIS 630 X/Z		06/2000		680.22	G B15G180
TEMIS 650 X/Z 154ch		06/2000		700.32	G B15G180
SAMBRON					
AM10				680.35	G B15G180
AM10				605.28	G C13D105
AM 22				604.12	G L5D95
AM 22				605.28	G C13D105
AM 252				604.12	G L5D95
AM 252				605.28	G C13D105
AM 32, 34				605.28	G C13D105
AM 354				680.35	G B15G180
AM 44				680.35	G B15G180
BCY, BSY				605.28	G C13D105
BW				605.28	G C13D105
BY				604.12	G L5D95
BY				605.28	G C13D105
D18				600.27	G L5D95
D18				605.28	G C13D105
GC20				605.28	G C13D105
GD				604.12	G L5D95
GD 20, GE 20, HD 10, HD 18, JAG 24				605.28	G C13D105
SAME					
105T FORMULA				604.12	G L5D95
120,30,35				078.11	G M2
182				595.18	G M11D95
225				112.11	G M4
240, 452				604.12	G L5D95
265		01/1995		570.24	G M10G70
360, 450				140.23	G M4
40.5				112.11	G M4
480 DT				140.23	G M4
ANTARES				595.18	G M11D95
ANTARES100DT				604.12	G L5D95
ANTARES 110, 130DT				610.15	G D14D135
ANTARES 150				680.33	G B15G180
ARGON 50, 60, 70		01/1993	12/1999	595.18	G M11D95
ARGON 55 F, 65 F, 75 F		01/2000		595.18	G M11D95
ARIETE 137				220.13	G M6
ASTER 60				595.18	G M11D95
ASTER 70 Turbo				595.18	G M11D95
ATLANDA				112.11	G M4
ATIANDA				600.27	G L5D95
AURORA				604.12	G L5D95
BUFFALO 120			08/1981	680.35	G B15G180
BUFFALO 130		08/1981		680.35	G B15G180
CENTAURO 60, 65			03/1969	112.11	G M4
CENTAURO 60, 65		09/1982		610.15	G D14D135
CENTAURO 70 Export / Special		09/1982		610.15	G D14D135
CENTURION 75 Export / Special		01/1981		610.15	G D14D135
CONDOR C (983L)		06/1980		604.12	G L5D95
CONDOR 55 (100.3P)		07/1982		610.15	G D14D135
CORSARO 60			12/1982	610.15	G D14D135
CORSARO 70 DT / Syncro		01/1981		610.15	G D14D135
CORSARO 70 Frutteto		10/1981		610.15	G D14D135
DA 20, 30				604.12	G L5D95
DELFINO 32, 35				595.18	G M11D95
DIAMOND 230, 260 (Deulz BF6M 1013EC)		06/1999		680.33	G B15G180
DORADO 60, 65 DT (1000.3-A5)		01/1998		604.12	G L5D95
DORADO 70 DT (1000.4-A5)		01/1998		604.12	G L5D95
DORADO 75, 85 DT		08/1998		604.12	G L5D95
DRAGOIOO			12/1975	604.12	G L5D95
DRAGO100,120		01/1976		680.35	G B15G180
EXPLORER 55, 65		01/1983		610.15	G D14D135

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EXPLORER 65 SPECIAL		03/1983		595.18	G M11D95
EXPLORER 70		01/1986		604.12	G L5D95
EXPLORER 70				595.18	G M11D95
EXPLORER 90				604.12	G L5D95
EXPLORER 90				595.18	G M11D95
EXPLORER II SP 70, 80, 90				604.12	G L5D95
EXPLORER II TOP 70, 80, 90				604.12	G L5D95
FALCON				604.12	G L5D95
FOX 35, 45, 55				595.18	G M11D95
FRUTTETO 60, 75				566.38	G L3D70
FRUTTETOII 60,75,85		01/2000		595.18	G M11D95
GOLDEN 60, 65 3 cyl. 3.0L				604.12	G L5D95
GOLDEN 75, 85 4 cyl. 4.0L				604.12	G L5D95
HERCULES 160 DT				680.35	G B15G180
ITALIA 35				112.11	G M4
IRON 175 S 7.1L (COM II)		01/2003		680.33	G B15G180
IRON 190S 7.1L (COMII)		01/2003		680.33	G B15G180
IRON 200 S 7.1L (COM II)		01/2003		680.33	G B15G180
JAGUAR 95				610.15	G D14D135
JAGUAR 100				610.15	G D14D135
KRYPTON 80 4 cyl. 4.0L		01/1999		610.15	G D14D135
KRYPTON 90, 100 4 cyl. Turbo 4.0L		01/1999		610.15	G D14D135
LASER 100				610.15	G D14D135
LASER 110, 130, 150				680.35	G B15G180
LASER 110,150				680.33	G B15G180
LASER 65, 90				610.15	G D14D135
LEONE 70				112.11	G M4
LEOPARD				680.35	G B15G180
LEOPARD 90				610.15	G D14D135
LEOPARD C				610.23	G B14G135
MERCURY				610.15	G D14D135
MINITAURUS 60				610.15	G D14D135
PANTHER 80, 90				610.15	G D14D135
PULEDRO				140.23	G M4
RANGER 45				570.24	G M10G70
ROCK 55, 60 3 cyl. 3.0L		01/1999		595.18	G M11D95
ROCK 70 4 cyl. 4.0L		01/1999		595.18	G M11D95
ROW CROP 90		01/1999		595.18	G M11D95
ROW CROP 100.6		01/2000		680.33	G B15G180
RUBIN 120, 135, 150 6 cyl. Turbo 6.0L		01/2000		680.33	G B15G180
RUBIN 160, 180,200 6 cyl. Turbo 6.0L		01/2000		680.33	G B15G180
RUBIN GALILEO 160,180,200 6 cyl. Turbo		01/2000		680.33	G B15G180
SAMECAR DT				140.23	G M4
SAMETTO				600.27	G L5D95
SILVER 80, 90 4 cyl. 4.0L		01/1995		610.15	G D14D135
SILVER 100.4 4 cyl. 4.0L		01/1995		610.15	G D14D135
SILVER 100.6 6cyl. 6.0L		01/1995		610.15	G D14D135
SILVER 110, 130 6cyl. Turbo 6.0L		01/1999		680.33	G B15G180
SIRENETTA				605.28	G C13D105
SOLAR 50, 60				595.18	G M11D95
SOLAR C55, C60, C70				595.18	G M11D95
SOLAR C80, C90				595.18	G M11D95
SOLARIS 25 3 cyl. 1.3L		01/1999		570.24	G M10G70
SOLARIS 25 HYDRO 3 cyl. 1.3L		01/1999		570.24	G M10G70
SOLARIS 35, 45 4 cyl. 1.5L		01/1999		570.24	G M10G70
SOLARIS 35 WIND 3 cyl. 1.6L		01/1999		570.24	G M10G70
SOLARIS 35 HEAVY DUTY 4 cyl. 1.5L		01/1999		570.24	G M10G70
SUPERTITAN				680.33	G B15G180
TAURUS				610.15	G D14D135
TIGER 100,105				680.35	G B15G180
TITAN 145, 190				680.33	G B15G180
TITAN 165				680.33	G B15G180
TRIDENT 130				680.35	G B15G180
VIGNERON 35				566.38	G L3D70
VIGNERON 50				570.24	G M10G70
VIGNERON 60				610.15	G D14D135
VIGNERON 62				566.38	G L3D70
VIGNERON 62, 75				595.18	G M11D95
SCHLUTER					

	Marques et Modèles	De	A	DIN	REFERENCE
1050 SUPER				604.12	G L5D95
1050 T COMPAQ				566.38	G L3D70
1150 SUPER				600.27	G L5D95
1250 SUPER				640.20	G B14G135
1250 SUPER				600.27	G L5D95
1250 SUPER				604.12	G L5D95
1500 TV, TV, TVL SUPER				600.27	G L5D95
1500 TVL SUPER				604.12	G L5D95
3000				680.35	G B15G180
350 SUPER				078.11	G M2
350 SUPER				600.27	G L5D95
3900, 5900, 6600, 7200, 7800				600.27	G L5D95
400 SUPER				078.11	G M2
450 SUPER				078.11	G M2
450 SUPER				600.27	G L5D95
500 SUPER				595.18	G M11D95
550 COMPAQ				595.18	G M11D95
550 SUPER				595.18	G M11D95
650 SUPER				620.34	G B14G135
650 SUPER				600.27	G L5D95
750 COMPACT				595.18	G M11D95
750 COMPACT				566.38	G L3D70
750 SUPER				620.34	G B14G135
750 SUPER				600.27	G L5D95
850 COMPACT				600.27	G L5D95
850 COMPACT				595.18	G M11D95
850 COMPACT				566.38	G L3D70
850 SUPER				640.20	G B14G135
850 SUPER				600.27	G L5D95
850 SUPER				604.12	G L5D95
900 SUPER				640.20	G B14G135
950 SUPER				640.20	G B14G135
950 SUPER				600.27	G L5D95
950 T COMPACT				600.27	G L5D95
950 T COMPACT				566.38	G L3D70
9500				610.23	G B14G135
SHIBAURA					
1000, 1040, 1050				570.24	G M10G70
1300.134				570.24	G M10G70
1500.154				570.24	G M10G70
1800.184				550.68	G L1G50
2000, 2200, 2500				595.19	G M11G95
2140,2240,2540				595.19	G M11G95
3000, 3040, 3240				595.19	G M11G95
4000, 4040,4500, 4540				595.19	G M11G95
475, 490				570.24	G M10G70
5040, 5300, 5305, 5345				595.19	G M11G95
6040, 6300, 6340				595.19	G M11G95
7300, 7340				595.19	G M11G95
8300, 8340				640.20	G B14G135
SD 2200, 2500, 500				570.24	G M10G70
SP 1300, 1800, 1840				570.24	G M10G70
SU 1341, 301				545.77	G E2D45
STEYR					
1030,1090,1100,1200,1400				600.27	G L5D95
185'				604.12	G L5D95
188.19				600.27	G L5D95
280				604.12	G L5D95
288				112.11	G M4
430, 540				600.27	G L5D95
545				620.34	G B14G135
650, 760				140.23	G M4
650, 760				570.24	G M10G70
768				562.19	G L2D60
8045, 8055				604.12	G L5D95
8060, 8090				595.18	G M11D95
8075				595.18	G M11D95
8080				610.23	G B14G135
8085				604.12	G L5D95

	Marques et Modèles	De	A	DIN	REFERENCE
8110 TURBO, 8130 TURBO				680.22	G B15G180
8120				680.35	G B15G180
8140.816				600.27	G L5D95
8150.817				604.12	G L5D95
8165.818				680.22	G B15G180
8300				640.20	G B14G135
8300				680.22	G B15G180
8320				640.20	G B14G135
870				620.34	G B14G135
9094 4.4L		01/2000		604.12	G L5D95
9115				680.22	G B15G180
9125, 685 Comfort		01/2000		700.32	G B15G180
9170				605.28	G C13D105
970				595.18	G M11D95
980				600.27	G L5D95
980				680.22	G B15G180
CVT120, 130,150				680.22	G B15G180
CVT170				680.35	G B15G180
D 80, 84				562.19	G L2D60
D180				604.12	G L5D95
M 958 Comfort				604.12	G L5D95
M 968 Base				604.12	G L5D95
M 975 Comfort				604.12	G L5D95
M 9086, 9094 Base				604.12	G L5D95
UNIVERSAL					
1010,453, 553, 600 HC, 643, 850				680.22	G B15G180
1033 DT		01/1995		610.15	G D14D135
340				680.33	G B15G180
342				600.27	G L5D95
400				680.22	G B15G180
445 DT, 445 V, 450, 500				680.33	G B15G180
445 DTC, 445 V, 530 DTC, 530 L, 530 V, 600				680.22	G B15G180
445 DTC, 530, 530 DTC				680.33	G B15G180
530 DT, 530 L, 550				680.33	G B15G180
533, 703				680.22	G B15G180
533, 703				604.12	G L5D95
600 HC, 640 DTC, 640				680.33	G B15G180
640 VIG.		01/1995		604.12	G L5D95
650, 651				680.33	G B15G180
703 DT VIG.		01/1995		604.12	G L5D95
703 DT, 833		01/1995		610.15	G D14D135
850 DT				680.33	G B15G180
SM 640, 1010 DT, 1445,1600 DTC, 1640, 640				680.22	G B15G180
SV 530, 530 V				640.20	G B14G135
V 600, 600, 600 DT				680.33	G B15G180
V 640, 600 DTC, 640				680.33	G B15G180
URSUS					
1001.1004				605.28	G C13D105
1134.1234				610.23	G B14G135
1222.1224				610.23	G B14G135
1634				680.35	G B15G180
912.68				160.16	G M5
37, 934				610.23	G B14G135
C 3110, 385				220.13	G M6
C 3110, 385				605.28	G C13D105
C3120				680.33	G B15G180
C 325, 328				112.11	G M4
C 330, 335				160.16	G M5
C 335, 350, 355, 360,385				160.16	G M5
C 335, 350, 360				605.28	G C13D105
VALMET					
6800		01/1997		680.35	G B15G180
8000 (620D)		01/1997		680.35	G B15G180
8050 (620DSR)		01/1997		680.35	G B15G180
8100 (620D)		01/1997		680.35	G B15G180
8150(620DSR)		01/1997		680.35	G B15G180
8200 (634D)		01/1997		680.35	G B15G180
8400 (620DS)		01/1997		680.35	G B15G180
8450 (620DS)		01/1997		680.35	G B15G180

	Marques et Modèles	De	A	DIN	REFERENCE
8550 (634DSR)		01/1997		680.35	G B15G180
8750 (634DS2)		01/1997		680.35	G B15G180
8850		01/1997		604.12	G L5D95
VALPADANA					
4RM18				545.79	G E2G45
4RM 20, 32				550.68	G L1G50
4RM180, 260				570.24	G M10G70
4RG M200R				550.68	G L1G50
4RM 320RS				550.68	G L1G50
4RM 350, 450				595.18	G M11D95
4RM 545RS, 555RS				595.18	G M11D95
4RML				604.12	G L5D95
4RMR				604.12	G L5D95
1540,1545,1550				562.19	G L2D60
4040				550.68	G L1G50
4570.458				595.18	G M11D95
4590.4595				595.18	G M11D95
7070				570.24	G M10G70
CUMBER 9565, 9585 REV				595.18	G M11D95
FRUTTETO 3560, 3570				595.18	G M11D95
FRUTTETO 3580, 3590				595.18	G M11D95
MTA 2030				570.24	G M10G70
MULTITRAC 9565, 9585 REV				595.18	G M11D95
VCMB, 12, 14				545.79	G E2G45
VIGNETO 3565, 3570, 3580				562.19	G L2D60
VALTRA					
3500				604.12	G L5D95
600				625.12	G H13D125
6300				680.35	G B15G180
6350				680.35	G B15G180
6400				680.35	G B15G180
6550				680.35	G B15G180
6600				680.35	G B15G180
6850				680.35	G B15G180
700				625.12	G H13D125
800				625.12	G H13D125
8050		01/1991		680.35	G B15G180
8150		01/1998		680.35	G B15G180
8450		01/1998		680.35	G B15G180
8550		01/1991		680.35	G B15G180
8950		01/1998		680.35	G B15G180
C90 4cyl. 4.4L(44DT)		01/2004		680.22	G B15G180
C100 4 cyl. 4.4L(44DT)		01/2004		680.22	G B15G180
C110 4cyl. 4.4L(44DTA)		01/2004		680.22	G B15G180
C120 4cyl. 4.4L(44EWA)		01/2004		680.22	G B15G180
C130 4cyl. 4.4L(44EWA)		01/2004		700.32	G B15G180
C150 4cyl. 4.4L(44EWA)		01/2004		700.32	G B15G180
MI 20 4cyl. 4.4L(44EWA)		02/2003		680.22	G B15G180
MI 30 4cyl. 4.4L(44EWA)		02/2003		680.22	G B15G180
MI 50 4cyl. 4.4L(44EWA)		02/2003		680.22	G B15G180
S230 6 cyl. 8.4L (645 ESBAE)			10/2000	700.32	G B15G180
S260 6 cyl. 8.4L (645 ESBAE)			10/2000	700.32	G B15G180
S230 6 cyl. 8.4L (645 ESBAE)		11/2000		700.36	G M16G225
S260 6 cyl. 8.4L (645 ESBAE)		11/2000		700.36	G M16G225
T120 6 cyl. 6.6L (620 DSRE)		04/2002		680.22	G B15G180
T130 6 cyl. 6.6L (620 DSRE)		04/2002		680.22	G B15G180
T140 6 cyl. 6.6L (620 DSRAE)		04/2002		700.32	G B15G180
T160 6 cyl. 6.6L (620 DSRAE)		04/2002		700.32	G B15G180
T170 6 cyl. 7.4L (634 DSRAE)		04/2002		680.22	G B15G180
T180 6 cyl. 7.4L (74 ETA)		04/2002		700.32	G B15G180
T190 6 cyl. 7.4L (74 ETA)		04/2002		700.32	G B15G180
XM130 4 cyl. 4.4L(44EWA)		05/2003		680.22	G B15G180
XM150 4 cyl. 4.4L(44EWA)		05/2003		700.32	G B15G180
ZETOR					
10011.10111				604.12	G L5D95
10045,10145,10245				604.12	G L5D95
11245				604.12	G L5D95
12011.12111				604.12	G L5D95
12045, 12145, 12245				604.12	G L5D95

	Marques et Modèles	De	A	DIN	REFERENCE
14011.14145				680.22	G B15G180
16045.16145				680.22	G B15G180
16245				604.12	G L5D95
16845				700.32	G B15G180
25 A, K				640.20	G B14G135
220				600.27	G L5D95
2011,2511,3011				604.12	G L5D95
2511				600.27	G L5D95
330				600.27	G L5D95
3320, 3340				610.23	G B14G135
3341,5341,7341				610.23	G B14G135
350, 8				600.27	G L5D95
3511.4011				604.12	G L5D95
3511				600.27	G L5D95
4320.434				610.23	G B14G135
4511,4712,4718,4911,5011				604.12	G L5D95
4511,4712,4718,4911,5011				600.27	G L5D95
50 SUPER				680.22	G B15G180
5011, 6011, 6045, 7011, 7045, 7245				680.35	G B15G180
5211				680.35	G B15G180
5213.5243		01/1995		604.12	G L5D95
5245, 5320, 5340				680.22	G B15G180
5245, 5320, 5340				680.35	G B15G180
550				700.36	G M16G225
5511.5545				604.12	G L5D95
5545.5718				600.27	G L5D95
5711,5718,5745,5748				604.12	G L5D95
5911.527				600.27	G L5D95
5911,6011,6211				680.22	G B15G180
6245				680.35	G B15G180
6711,6718,6748				600.27	G L5D95
6745, 627				680.22	G B15G180
6911.627				600.27	G L5D95
7011.7211				680.35	G B15G180
7045, 7245				680.22	G B15G180
7540		01/1995		680.22	G B15G180
7745				680.35	G B15G180
8011.8111				604.12	G L5D95
8011.8111				600.27	G L5D95
8045.8145				604.12	G L5D95
8045.8145				600.27	G L5D95
8245				610.23	G B14G135
8250, 8540				680.22	G B15G180
8641.9641				610.23	G B14G135
9245				604.12	G L5D95
9520, 9540				700.32	G B15G180
UR1, UR III				610.23	G B14G135
ZETTELMEYER					
ZL300,ZL500				610.23	G B14G135
ZL401,ZL501,ZL601				604.12	G L5D95
ZL801				680.22	G B15G180
ZL1000, ZL1001				680.22	G B15G180
ZL1801				620.34	G B14G135
ZL 2000, ZL 2002				640.20	G B14G135
ZL3002				680.22	G B15G180
ZL 4001, ZL 4002				700.32	G B15G180