








	Cyl.		cm <sup>3</sup>		Comp. Ratio	kW	PS	Pos
4.203	D (AN) 4	91,48 x 126,9	3335	2	17,4:1	44	60	84
100 GBC.000	B 4	65 x 68	903	2	9,5:1	38	52	1
100 GBC.040	B 4	65 x 68	903	2	9,5:1	38	52	1
100 GC.000	B 4	65 x 63,5	843	2	9,3:1	35	47	2
100 GF.000	B 4	65 x 68	903	2	7,8:1	26	35	1
100 GL.000	B 4	65 x 68	903	2	9:1	33	45	1
100 GL.048	B 4	65 x 68	903	2	7,8:1	29	40	1
100 GL.064	B 4	65 x 68	903	2	9:1	33	45	1
100 GL.ON.0	B 4	65 x 68	903	2	9:1	33	45	1
100 GL.3C.0	B 4	65 x 68	903	2	9:1	33	45	1
100 GL.9C.0	B 4	65 x 68	903	2	9:1	33	45	1
100 GL.9N.0	B 4	65 x 68	903	2	9:1	33	45	1
100 GL3.000	B 4	65 x 68	903	2	9:1	33	45	1
100 GL6.000	B 4	65 x 63,6	843	2	7,8:1	25	34	1
110 D.000	B 2	67,4 x 70	499	2	7:1	13	18	7
110 F.000	B 2	67,4 x 70	499	2	7,1:1	13	18	7
115 C.000	B 4	77 x 79,5	1481	2	9:1	55	75	21
1170 A1.000	B (A) 4	65 x 67,7	899	2	8,8:1	29-31	40-42	3
1170 A1.046	B 4	65 x 67,7	899	2	8,8:1	29	40	3
120.000	B 2	67,4 x 70	499	2	7,1:1	13	18	7
124 A.000	B 4	73 x 71,5	1197	2	8,8:1	44-48	60-65	15
125 A.000	B 4	80 x 80	1608	2	8,8:1	66	90	25
126 A.000	B 2	73,5 x 70	594	2	7,5:1	17	23	16
126 A1.000	B 2	77 x 70	652	2	7,5:1	17	23	22
126 AB.0C.0	B 2	73,5 x 70	594	2	7,5:1	17	23	16
126 AB.5C.0	B 2	73,5 x 70	594	2	7,5:1	13	18	16
127 A.000	B 4	76 x 57,8	1049	2	9,3:1	37	50	17
127 A.046	B 4	76 x 57,8	1049	2	9,3:1	37	50	17
127 A3.000	B 4	76 x 71,5	1297	2	9,75:1	55	75	18
127 A5.000	D (AN) 4	76 x 71,5	1297	2	20:1	33	45	19
127 AB.0C.0	B 4	76 x 57,8	1049	2	9,3:1	37	50	17
127 AB.ON.0	B 4	76 x 57,8	1049	2	9,3:1	37	50	17
127 AJ.0C.0	B 4	76 x 57,8	1049	2	9,3:1	37	50	17
128 A.000	B 4	80 x 55,5	1116	2	8,8/ 9,2:1	40-48	55-65	26
128 A1.000	B 4	86 x 55,5	1290	2	8,9/ 9,2:1	44	60	69
128 A3.000	B 4	86,4 x 55,5	1301	2	9,1:1	55	75	72
128 AC.000	B 4	86 x 55,5	1290	2	9,2:1	55	75	69
128 AR.000	B 4	86 x 55,5	1290	2	8,9:1	50	67	69
128 AS.000	B 4	86,4 x 63,9	1499	2	9,2:1	63	85	73
131 B1.000	B 4	84 x 71,5	1585	2	9:1	72	98	57
131 C1.000	B 4	78 x 71,5	1367	2	8,9:1	55	75	23
131 C4.000	B 4	84 x 90	1995	2	9:1	83	113	58
132 B2.000	B 4	84 x 90	1995	2	9:1	83	112	57
132 D.000	B 4	84 x 71,5	1585	2	9:1	72	98	57
132 D1.000	B 4	84 x 90	1995	2	9:1	83	113	57
132 DB.2A.O	B 4	84 x 90	1995	2	9:1	83	112	57
138 A1.000	B 4	86,4 x 55,5	1301	2	9,1:1	48	65	72
138 A2.000	B 4	86,4 x 63,9	1499	2	9,2:1	63	86	74
138 A3.000	B 4	86,4 x 55,5	1301	2	9,1:1	55	75	73
138 A4.000	B 4	86,4 x 63,9	1499	2	9,2:1	61	82	74
138 AR.000	B 4	84 x 71,5	1585	2	9,3:1	77	105	57
138 AR1.000	B 4	84 x 90	1995	2	9,4:1	92	125	57
138 AR2.000	B 4	84 x 90	1995	2	9,4:1	96	130	57
138 B.000	B 4	80 x 55,5	1116	2	9,2:1	40	54	27
138 B1.000	B 4	80 x 55,5	1116	2	9,6:1	40	55	27
138 B2.000	B 4	86,4 x 55,5	1301	2	9,1:1	50	68	72
138 B3.000	B 4	86,4 x 63,9	1499	2	9,2:1	55-61	75-82	74
138 B3.048	B 4	86,4 x 63,9	1499	2	9:1	55	75	74
138 C1.000	B 4	80 x 55,5	1116	2	9,6:1	41	55	27
138 C2.048	B 4	86,4 x 63,9	1499	2	9/9,2:1	55	75	74
141 B.000	B 4	65 x 58	769	2	9,4:1	25	34	4
146 A.000	B 4	65 x 68	903	2	9:1	33	45	5
146 A2.000	B (A) 4	80,5 x 63,9	1301	2	7,7:1	74	100	29
146 A2.146	B (A) 4	80,5 x 63,9	1301	2	7,7:1	73	100	29
146 A4.000	B 4	80 x 55,5	1116	2	9,2:1	43	58	27
146 A4.048	B 4	80 x 55,5	1116	2	9,2:1	43	58	27











		Cyl.		mm	cm <sup>3</sup>	Comp. Ratio	kW	PS	Pos
146 A5.000	B	4	80,5 x 67,4	1372	2		49	67	30
146 A6.000	B	4	76 x 57,8	1049	2	9,3:1	43	58	18
146 A8.046	B	4	80,5 x 67,4	1372	2	7,8:1	82	111	29
146 A9.000	B	4	80 x 55,5	1116	2		40	55	28
146 B1.000	D (AN)	4	76 x 71,5	1297	2	20:1	33	45	19
146 B2.000	D (AN)	4	82,6 x 79,2	1698	2	20,5:1	42	57	46
146 C1.000	B	4	80,5 x 67,4	1372	2	9,2:1	51-53	70-72	31
146 D7.000	D (LA)	4	82,6 x 79,2	1698	2	20:1	46	63	46
149 A1.000	D (AN)	4	82,6 x 90	1929	2	21:1	48	65	46
149 A2.000	B	4	84 x 71,5	1585	2	9,3:1	74	100	57
149 A4.000	B	4	84 x 71,5	1585	2	9,3:1	74	101	57
149 A5.000	B	4	86,4 x 63,9	1499	2	9,2 :1	58	79	74
149 A7.000	B	4	86,4 x 55,5	1301	2	9,6:1	48	65	73
149 A7.003	B	4	86,4 x 55,5	1301	2	9,2:1	48-50	65-68	75
149 B1.000	D (AN)	4	82,6 x 90	1929	2	21:1	52	70	46
149 B3.000	D (AN)	4	82,6 x 79,2	1698	2	20:1	42-44	58-60	46
149 B4.000	D (AN)	4	82,6 x 79,2	1698	2	20:1	42	57	46
149 B4.046	D (AN)	4	82,6 x 79,2	1698	2	20:1	42	58	46
154 A1.000	B	4	84 x 90	1995	2	9,5:1	66	90	57
154 B.000	D (LA)	4	82,6 x 90	1929	2	20:1	68	92	47
154 E1.000	B	4	84 x 90	1995	4	10,3:1	101-103	137-140	59
156 A.000	B	4	76 x 57,8	1049	2	9,5:1	38-41	52-56	20
156 A2.000	B	4	70 x 64,9	999	2	9,5:1	32-37	44-50	8
156 A2.246	B	4	70 x 64,9	999	2	9,5:1	33	45	8
156 A3.000	B	4	70 x 64,9	999	2	9,8:1	33	45	8
156 A4.000	B	4	65 x 58	769	2	9,4:1	25	34	6
156 A4.048	B	4	65 x 58	769	2	9,4:1	25	34	4
156 A5.000	D (AN)	4	76 x 71,5	1297	2	20:1	27	37	19
156 C.046	B	4	70 x 72	1108	2		38-40	51-55	8
159 A2.000	B	4	80,5 x 67,4	1372	2	9,2:1	52-56	71-76	31
159 A3.000	B	4	86,4 x 67,4	1581	2	9,2:1	60-63	82-86	76
159 A4.000	B	4	84 x 79,2	1756	2	9,5:1	80	109	57
159 A6.046	B	4	84 x 90	1995	2	9,5:1	83	113	57
160 A1.000	B	4	80,5 x 67,4	1372	2	9,2:1	51-56	70-76	31
160 A2.000	B	4	86,4 x 67,4	1581	2	9,2:1	60-62	82-84	76
160 A3.000	B	4	70 x 72	1108	2	9,6:1	37-41	51-56	8
160 A5.000	B	4	84 x 79,2	1756	4	9,9:1	101	138	59
160 A6.000	D (LA)	4	82,6 x 90	1929	2	19,2:1	66	90	48
160 A6.046	D (LA)	4	82,6 x 90	1929	2	19,2:1	66	90	48
160 A7.000	D (AN)	4	82,6 x 90	1929	2	21:1	48	65	46
160 B6.046	D (LA)	4	82,6 x 90	1929	2	19,2:1	59	80	48
170 A1.046	B	4	65 x 67,7	899	2	8,8:1	29	40	3
171 B	B	4	83 x 73	1580	2	9,5:1	66	90	49
175 A1.000	B (LA)	4	84 x 90	1995	4	8:1	140-143	190-195	60
175 A3.000	B (LA)	5	82 x 75,7	1998	2	8,5:1	162	220	32
176 A3.000	D (A)	4	82,6 x 79,2	1698	2	20,3:1	51-53	69-72	46
176 A4.000	B (LA)	4	80,5 x 67,4	1372	2	7,8:1	96-98	131-133	29
176 A5.000	D (LA)	4	82,6 x 79,2	1698	2	19:1	53	72	46
176 A6.000	B	4	70 x 72	1108	2	9,6:1	40	54	8
176 A7.000	B	4	70,8 x 78,9	1242	2	9,6:1	44	60	10
176 A8.000	B	4	70,8 x 78,9	1242	2	9,8:1	55	75	11
176 A9.000	B	4	86,4 x 67,4	1581	2	9,5:1	65	88	77
176 B1.000	B	4	70,8 x 78,9	1242	2	9,6:1	43	58	12
176 B2.000	B	4	70 x 72	1108	2	9,6:1	40	54	9
176 B3.000	D (AN)	4	82,6 x 79,2	1698	2	20,5:1	42	57	46
176 B6.000	B (LA)	4	80,5 x 67,4	1372	2	7,8:1	98	133	29
176 B7.000	D (LA)	4	82,6 x 79,2	1698	2	19,1:1	46	63	46
176 B9.000	B	4	70,8 x 78,9	1242	4	10,2:1	59-63	80-86	13
178 B3.000	B	4	86,4 x 67,4	1581	4	10,15:1	74-78	101-106	78
182 A1.000	B	5	82 x 75,7	1998	4	10:1	108	147	33
182 A2.000	B	4	82 x 82,7	1747	4	10,3:1	83	113	34
182 A3.000	B	4	82 x 64,9	1369	3	9,85:1	59	80	35
182 A4.000	B	4	86,4 x 67,4	1581	4	10,15:1	76	103	78
182 A5.000	B	4	82 x 64,9	1369	3	9,8:1	55-59	75-80	32
182 A6.000	B	4	86,4 x 67,4	1581	4	10,15:1	66-76	90-103	79
182 A7.000	D (LA)	4	82 x 90,4	1910	2	20,7:1	74	101	36
182 A8.000	D (LA)	4	82 x 90,4	1910	2	20,7:1	55	75	36
182 B2.000	B	4	70,8 x 78,9	1242	4	10,2:1	60	82	14

F



	Cyl.		cm <sup>3</sup>	Comp. Ratio	kW	PS	Pos
182 B3.000	B 5	82 x 75,7	1998	4 10:1	113	155	33
182 B4.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	74-77	101-105	37
182 B6.000	B 4	86,4 x 67,4	1581	4 10,15	76	103	80
182 B7.000	B 5	82 x 75,7	1998	4 10,7:1	110-113	150-154	34
182 B9.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	74-77	101-105	37
183 A1.000	B 4	82 x 82,7	1747	4 10,3:1	96	131	34
185 A2.000	D (LA) 5	82 x 90,4	2387	2 20,7:1	91	124	36
185 A3.000	B 4	86,4 x 67,4	1581	4 10,5:1	76	103	78
185 A6.000	D (LA) 5	82 x 90,4	2387	2 18,45:1	96	131	38
185 A8.000	B 5	82 x 75,7	1998	4 10,7:1	110	150	39
185 B4.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	77	105	40
186 A3.000	G 4	86,4 x 67,4	1581	4 12,5:1	70	95	81
186 A4.000	B 4	86,4 x 67,4	1581	4 10,15:1	76	103	78
186 A6.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	81	110	37
186 A8.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	85	115	37
188 A2.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	59	80	41
188 A3.000	D (AN) 4	82 x 90,4	1910	2 22,5:1	44	60	42
188 A5.000	B 4	70,8 x 78,9	1242	4 10,2:1	59-63	80-86	14
188 A6.000	B 4	82 x 82,7	1747	4 10,3:1	96	131	34
188 A7.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	85	116	37
188 B2.000	D (LA) 4	82 x 90,4	1910	4 18:1	74	101	38
192 A1.000	D (LA) 4	82 x 90,4	1910	2 18,45:1	85	115	37
192 A2.000	B 5	83 x 90,4	2446	4 10,3:1	125	170	50
192 A3.000	D (LA) 4	82 x 90,4	1910	4 18,45:1	59	80	41
192 A4.000	B 4	82 x 82,7	1747	4 10,3:1	96-98	131-133	32
223 A6.000	D (AN) 4	82 x 90,4	1910	2 22,5:1	46-48	63-65	43
230 A2.000	D (AN) 4	82,6 x 90	1929	2 19:1	51-60	69-82	46
280 A1.000	D (A) 4	82,6 x 90	1929	2 20:1	60	82	46
4 HW	D (LA) 4	85 x 96	2197	4 18:1	94	128	64
4 HX	D (LA) 4	85 x 96	2179	4 18:1	94-100	128-136	65
4.107	D (AN) 4	79,375 x 88,9	1753	2 22:1	18-40	25-55	24
4.236	D (AN) 4	98,48 x 126,8	3864	2 16:1	48-60	59-80	103
4.248	D (AN) 4	101,054 x 126,8	4064	2 16:1	53-66	72-90	105
4.318.2	D (AN) 4	114,313 x 127	5215	2 17,5:1	72	98	113
6.372	D (AN) 6	101,054 x 126,8	6100	2 16:1	87	118	105
6.372.4	D (AN) 6	101,054 x 126,8	6100	2 16:1	82-87	112-118	105
8025.01	D (AN) 2	95 x 110	1560	2 17:1	18	25	102
8025.02	D (AN) 2	100 x 110	1727	2 17:1	24	32	104
803.000	D (AN) 3	95 x 110	2340	2 17:1	28	38	102
8030.01	D (AN) 3	95 x 110	2340	2 17:1	28-37	38-51	102
8030.02	D (AN) 3	100 x 110	2592	2 17:1	46	62	104
8035.01	D (AN) 3	95 x 110	2338	2 17:1	28-35	38-48	102
8035.02	D (AN) 3	100 x 110	2592	2 17:1	29-46	39-62	104
8035.04	D (AN) 3	103 x 110	2749	2 17:1	35-43	48-58	106
8035.05	D (AN) 3	104 x 115	2931	2 17:1	42-44	57-60	109
8035.06	D (AN) 3	100 x 115	2708	2 17:1	33-40	40-54	104
804.000	D (AN) 4	95 x 110	3120	2 17:1	40	54	102
8040.01	D (AN) 4	95 x 110	3120	2 17:1	40-52	54-70	102
8040.02	D (AN) 4	100 x 110	3456	2 17:1	44-60	60-82	104
8040.04	D (AN) 4	103 x 110	3666	2 17:1	63	85	106
8040.05	D (AN) 4	104 x 115	3908	2 17:1	65	88	109
8040.25	D (A) 4	104 x 115	3908	2	85	115-116	109
8040.45	D (LA) 4	104 x 115	3908	2	100	136	109
8040.45 Euro 2	D (LA) 4	104 x 115	3908	2 18:1	100	136	109
8045.01	D (AN) 4	95 x 110	3120	2 17:1	40-54	52-70	102
8045.02	D (AN) 4	100 x 110	3456	2 17:1	47-52	64-70	104
8045.04	D (AN) 4	103 x 110	3666	2 17:1	48-57	65-78	106
8045.05	D (AN) 4	104 x 115	3908	2 17:1	57-60	78-82	109







									
		Cyl.	mm	cm <sup>3</sup>		Comp. Ratio $\epsilon$	kW	PS	Pos
8045.06	200, 208, 213, 216, 219, 220, 225, 301, 306, 307, 308, 309, 317, 319, 320, 321, 326	D (AN) 4	100 x 115	3613	2	17:1	48-51	65-70	104
8055.04	200, 205, 250	D (AN) 5	103 x 110	4583	2	17:1	60-66	82-90	106
8055.05	000	D (AN) 5	104 x 115	4885	2	17:1	66	90	109
806.000		D (AN) 6	95 x 110	4678	2	17:1	66-81	90-110	102
8060.01		D (AN) 6	95 x 110	4678	2	17:1	66-81	90-110	102
8060.02	000, 001, 003, 070	D (AN) 6	100 x 110	5184	2	17:1	90	122	104
8060.04	051, 055, 060, 066, 660	D (AN) 6	103 x 110	5499	2	17:1	96-102	130-139	106
8060.05	200, 246, 270, 280, 285, 289	D (AN) 6	104 x 115	5863	2	17:1	99-102	135-139	109
8060.24	001, 601	D (A) 6	103 x 110	5499	2	17:1	124	169	107
8060.25 Euro 2	000	D (LA) 6	104 x 115	5863	2	16,5:1	130	177	109
8060.25	400, 420, 600	D (A) 6	104 x 115	5863	2		130	177	109
8060.25	4600	D (A) 6	103 x 110	5499	2	17,7:1	130	177	108
8060.25 Euro 1	R.4200, R.4280, R.4300, V.4000, V.4080, V.4800	D (LA) 6	104 x 115	5863	2		105-130	143-177	109
8060.45	600	D (LA) 6	104 x 115	5863	2	17:1	152	207	109
8060.45 Euro 1	4100, 4150, 4180, 4700, 4708, 6090, K.6090, X.4180	D (LA) 6	104 x 115	5863	2		152-167	207-227	109
8060.45 Euro 2	5200, B.5100, B.5186, K.6096, M.7280, M.7281, R.5000, R.5046, X.4182	D (LA) 6	104 x 115	5863	2		105-179	143-240	109
8060.45 Euro 1	S.6000, S.6700, S.6800	D (LA) 6	104 x 115	5863	2	17:1	167	227	110
8060.45	S.6070	D (LA) 6	104 x 115	5863	2	17:1	167	227	110
8060.45 Euro 2	S.7200, S.7215	D (LA) 6	104 x 115	5863	2	18:1	167	227	110
8065.01	000	D (AN) 6	95 x 110	4678	2	17:1	66-81	90-110	102
8065.02	200, 217	D (AN) 6	100 x 110	5184	2	17:1	70-74	95-100	104
8065.04	089, 095, 097, 200, 270	D (AN) 6	103 x 110		2	17:1	53-85	72-115	106
8065.05	000, 220	D (AN) 6	104 x 115	5863	2	18:1	81-85	110-115	109
8065.06	200, 300	D (AN) 6	100 x 115	5418	2	17:1	72-74	98-100	104
8065.24	000, 091, 092, 098, 300	D (A) 6	103 x 110	5499	2	16,5:1	85-99	115-135	106
8065.25	010, 220	D (A) 6	104 x 115	5863	2		94-95	128-130	109
8140.07	2530	D (AN) 4	93 x 92	2499	2	18,5:1	55	75	90
8140.07 Euro 1	2585	D (AN) 4	93 x 92	2499	2	18,5:1	55	75	91
8140.07	2700	D (AN) 4	93 x 92	2499	2	18,5:1	55	75	89
8140.21	200, 214, 235	D (A) 4	93 x 90	2445	2	18:1	68-78	92-106	89
8140.23 Euro 2	2585, 3711, 3720, 3721, 3730, 3731, 3750, 3760, 3811, 3821	D (LA) 4	94,4 x 100	2798	2	18,5:1	76	103	98
8140.23 Euro 2	3700, 3761, 3801, 3861	D (LA) 4	94,4 x 100	2798	2		76	103	99
8140.27	200, 2100, 2101, 2500, 2510, 2512, 2580, 2582, 2700, 2720, 2811, R.2782, R.2787, S.2700, S.2785, S.2801, S.2885	D (A) 4	93 x 92	2499	2		67-78	92-106	89
8140.27	2350	D (AN) 4	93 x 90	2445	2		68-71	92-97	89
8140.27 Euro 1	2565	D (A) 4	94,4 x 100	2798	2	18,5:1	78	106	100
8140.27 Euro 1	2585, S.3700	D (A) 4	93 x 92	2499	2	18,5:1	76-78	103-106	89
8140.27	R.2700	D (A) 4	93 x 92	2499	2	18:1	67-70	92-95	92
8140.27 Euro 1	S.3781, S.3800	D (LA) 4	93 x 92	2499	2	18,5:1	77	104	89
8140.43 Euro 2	2200, 2210, 2585, 3780, 3900, C.2586, C.4031, L.4000, S.2585	D (LA) 4	94,4 x 100	2798	2		78-92	106-125	98
8140.43 Euro 2	3700, 3731	D (LA) 4	94,4 x 100	2798	2	18,5:1	85-90	115-122	99
8140.43 Euro 3	C.	D (LA) 4	94,4 x 100	2798	2	18,5:1	77	105	99
8140.47 Euro 1	2700	D (LA) 4	93 x 92	2499	2	18,5:1	85	116	93
8140.47 Euro 1	2711	D (LA) 4	93 x 90	2445	2	18,5:1	85	116	93
8140.47 Euro 1	2721, 2785	D (LA) 4	93 x 92	2499	2	18,5:1	85	116	93
8140.47 Euro 1	3700, 3731, R.2210	D (LA) 4	93 x 92	2499	2	18,5:1	80-85	109-116	89
8140.61	200, 204, 230, 2300, 235, 240, 300	D (AN) 4	93 x 90	2445	2	21:1	51-55	69-75	89
8140.63 Euro 3	4000	D (LA) 4	94,4 x 100	2798	2	21,7:1	62	85	101
8140.67	2100	D (A) 4	93 x 92	2499	2	18:1	70	95	89
8140.67 Euro 2	F.3700	D (LA) 4	93 x 92	2499	2	21:1	60	82	89
8142.61		D (AN) 4	93 x 90	2445	2	21:1	53	72	94
8144.21	200, 220	D (A) 4	93 x 90	2445	2	18:1	68	92	89
8144.61	200	D (AN) 4	93 x 89,4	2429	2	21:1	53	72	89
8144.61	500	D (A) 4	93 x 90	2445	2	22:1	66	90	95
8144.65	300	D (AN) 4	88 x 82	1995	2	22:1	44	60	82
8144.67	200, 220, 2500	D (AN) 4	93 x 92	2499	2	22:1	55	75	89
8144.81	2000	D (LA) 4	93 x 90	2445	2	22:1	66-74	90-100	96
8144.91	2000, 2200	D (LA) 4	93 x 90	2445	2	22:1	74	100	96
8144.97	S, 2200	D (LA) 4	93 x 92	2499	2		78-87	106-118	96
8200.02	220	D (AN) 6	122 x 140	9819	2	16,7:1	141-147	192-200	117
8200.03		D (AN) 6	125 x 140	10308	2	15,7:1	154	210	118

**F**






EngineComponents

FIAT / IVECO

								Comp. Ratio ε	kW	PS	Pos
			Cyl.	mm	cm <sup>3</sup>						
8200.12	004	D (AN)	6	122 x 140	9819	2	16,7:1	141-147	192-200	<b>117</b>	
8200.13		D (AN)	6	125 x 140	10308	2	15,7:1	154	210	<b>118</b>	
8205.02	511, 520, 531, 550	D (AN)	6	122 x 140	9819	2	16,7:1	100-115	136-156	<b>117</b>	
8210.02	000, 020, 022, 032, 053, 067, 069, 081, 266, 267, 371, 373, 377, 385, 393, 405, 426, 440, 441, 731	D (AN)	6	137 x 156	13798	2	16:1	191	260	<b>121</b>	
8210.12	000	D (AN)	6	137 x 156	13798	2	16:1	191	260	<b>122</b>	
8210.22	000, 101, 183, 235, 269, 317, 327, 371, 373, 385, 406, 510, 523, 559, 569, 575, 599, 859, 869	D (A)	6	137 x 156	13798	2		220-235	300-320	<b>122</b>	
8210.22	069, 171, 175	D (AN)	6	137 x 156	13798	2	15:1	224	304	<b>122</b>	
8210.22	105	D (LA)	6	137 x 156	13798	2	15:1	243	330	<b>122</b>	
8210.22		D (LA)	6	137 x 156	13798	2	15,5:1	243	330	<b>123</b>	
8210.42	009, 101, 115	D (LA)	6	137 x 156	13798	2	15:1	265	360	<b>124</b>	
8210.42 Euro 2	K.3000, K.3790, L.4000, L.4990	D (LA)	6	137 x 156	13798	2		272-309	370-420	<b>125</b>	
8210.42 Euro 1	K.300, K.379, L.400, L.499, M.5000	D (LA)	6	137 x 156	13798	2		272-345	370-470	<b>125</b>	
8215.02	561	D (A)	6	137 x 156	13798	2	16:1	191	260	<b>121</b>	
8215.22	520	D (A)	6	137 x 156	13798	2	15:1	184	250	<b>121</b>	
8215.22	542	D (A)	6	137 x 156	13798	2	15:1	182	247	<b>126</b>	
8220.02	701, 834, 847, 856	D (AN)	6	125 x 130	9572	2	17:1	148-151	201-205	<b>119</b>	
8220.12	709	D (AN)	6	125 x 130	9572	2	17:1	148	201	<b>119</b>	
8220.22	002, 102, 708, 709	D (A)	6	125 x 130	9572	2	15,6:1	177	240	<b>119</b>	
8260.02		D (AN)	6	145 x 130	12876	2	16:1	182	248	<b>127</b>	
8280.01	000	D (AN)	8	145 x 130	17174	2	16:1	243	330	<b>128</b>	
8280.02	000	D (AN)	8	145 x 130	17174	2	16,5:1	259	352	<b>128</b>	
8280.22	000, 201, 205	D (LA)	8	145 x 130	17174	2	15,5:1	281-309	381-420	<b>129</b>	
8280.22	007, 009, 033, 054, 145	D (A)	8	145 x 130	17174	2	15,5:1	281	381	<b>129</b>	
8280.42	001, 050, 350	D (LA)	8	145 x 130	17174	2	16:1	350-378	476-514	<b>130</b>	
8280.42 Euro 2	S.342, S.350, S.352, S.362, S.370	D (LA)	8	145 x 130	17174	2	15,9:1	375-378	514	<b>130</b>	
8285.22	000	D (LA)	8	145 x 130	17174	2	15,5:1	276	375	<b>129</b>	
831 D1.000		D (LA)	4	82,6 x 90	1929	2	20:1	59	80	<b>46</b>	
8340.04	000	D (AN)	4	115 x 110	4570	2	17:1	66-74	90-100	<b>114</b>	
8340.05	000	D (AN)	4	115 x 130	5401	2	17:1	78	106	<b>114</b>	
8340.06	000	D (AN)	4	115 x 110	4570	2	17:1	74	100	<b>114</b>	
836 A3.000		B	4	84 x 90	1995	4	10,5:1	102-104	139-142	<b>61</b>	
8360.04	200, 300	D (AN)	6	115 x 110	6855	2	17:1	106-107	145	<b>114</b>	
8360.05	200, 254, 300, 670, 673	D (AN)	6	115 x 130	8101	2	17:1	117-124	159-169	<b>114</b>	
8360.46 Euro 1	4107, 417, 507, 697, R.416, R.676	D (LA)	6	112 x 130	7685	2	17,6:1	175-196	238-267	<b>112</b>	
8360.46 Euro 2	R.4106, R.6806	D (LA)	6	112 x 130	7685	2	17,6:1	175	238	<b>112</b>	
8365.05	500, 520, 530, 531, 555, 560, 570, 580, 590	D (AN)	6	115 x 130	8101	2	17:1	94-114	128-155	<b>114</b>	
8365.25	500, 533, 590	D (A)	6	115 x 130	8101	2	15,5:1	118-147	160-200	<b>114</b>	
8460.21	002	D (A)	6	120 x 140	9498	2	16:1	177	240	<b>116</b>	
8460.41	101	D (LA)	6	120 x 140	9498	2	16:1	234	318	<b>116</b>	
B 22/615		D (AN)	4	90 x 85,5	2175	2	22,5:1	45	62	<b>83</b>	
B 25/637		D (AN)	4	93 x 92	2499	2	22,25:1	50	68	<b>97</b>	
CO 3D		D (AN)	4	110 x 130	4940	2	16:1	63	85	<b>111</b>	
D 3.152		D (AN)	3	91,48 x 126,9	2503	2		35	47	<b>85</b>	
D 4.203		D (AN)	4	91,48 x 126,9	3335	2	18,6:1	40	54	<b>86</b>	
D8B		D (LA)	4	83 x 88	1905	2	21,8:1	66-68	90-92	<b>51</b>	
D9B		D (AN)	4	83 x 88	1905	2	23:1	51	69	<b>52</b>	
DJ5 T		D (LA)	4	92 x 92	2446	3	22:1	76	104	<b>87</b>	
DJY		D (AN)	4	83 x 88	1905	2	23,5:1	50-52	68-71	<b>53</b>	
DK5 ATE		D (LA)	4	92 x 92	2446	3	22:1	94-96	128-130	<b>88</b>	
DW12 TED4		D (LA)	4	85 x 96	2179	4	17,6:1	94-100	128-136	<b>64</b>	
DW8		D (AN)	4	82,2 x 88	1868	2	23:1	51	69	<b>44</b>	
F2 BE 0681 A		D (LA)	6	115 x 125	7790	4	17:1	259	352	<b>115</b>	
Euro 3											
F2 BE 0681 B		D (LA)	6	115 x 125	7790	4	17:1	228	310	<b>115</b>	
Euro 3											
F2 BE 0681 C		D (LA)	6	115 x 125	7790	4	17:1	200	272	<b>115</b>	
Euro 3											
F2 BE 0681 D		D (LA)	6	115 x 125	7790	4	17:1	180	245	<b>115</b>	
Euro 3											
F2 BE 0681 E		D (LA)	6	115 x 125	7790	4	17:1	286	390	<b>115</b>	
Euro 2											
F2 BE 0681 F		D (LA)	6	115 x 125	7790	4	17:1	200	272	<b>115</b>	
Euro 3											



		Cyl.	 mm	cm <sup>3</sup>		Comp. Ratio $\epsilon$	kW	PS	Pos
F3 AE 0681 D	D (LA)	6	125 x 140	10308	4	17:1	316	430	120
Euro 3									
LFW	B	4	83 x 81,4	1761	2	9,25:1	72	98	54
M202 AA.13.0	B	4	86,4 x 55,5	1301	2	9,1:1	55	75	73
M605 AA.15.000	B	4	86,4 x 63,9	1498	2	9,2:1	55	75	74
M607 AA.18.0	B	4	84 x 79,2	1756	4	9,9:1	101	138	62
M705 BA.19.0	D (AN)	4	82,6 x 90	1929	2	20:1	27	37	46
M707 AT.19.0	D (LA)	4	82,6 x 90	1929	2	20:1	59	80	46
P8C	D (LA)	4	85 x 92	2088	3	21,5:1	80-81	109-110	66
R5B	B	4	86 x 86	1998	2	8,8:1	79	107	70
RFV	B	4	86 x 86	1998	4	10,4:1	97-100	132-136	71
RGX	B (LA)	4	86 x 86	1998	2	8/8,5:1	108-114	147-155	70
RHV	D (LA)	4	85 x 88	1997	2	18:1	63-68	86-92	67
RHX	D (LA)	4	85 x 88	1997	2	17,6:1	80	109	67
RHZ	D (LA)	4	85 x 88	1997	2	17,6:1	80-81	109-110	67
U25/651	D (AN)	4	93 x 92	2499	2	22,25:1	54-55	73-75	97
WJY Euro 2	D (AN)	4	82,2 x 88	1868	2	23:1	52	71	45
WJZ Euro 2	D (AN)	4	82,2 x 88	1868	2	23:1	51	69	45
XM 7T	B	4	84 x 81	1796	2	7,5:1	44-51	60-69	63
XU 10 2C	B	4	86 x 86	1998	2	8,8:1	79-85	107-115	70
XU 7JP	B	4	83 x 81,4	1762	2	9,25:1	73-76	99-103	54
XUD 11ATE	D (LA)	4	85 x 92	2088	3	21,5:1	80	109	68
XUD 11BTE	D (LA)	4	85 x 92	2088	3	21,5:1	80-81	109-110	68
XUD 9A	D (AN)	4	83 x 88	1905	2	23:1	47-52	64-71	52
XUD 9TE	D (LA)	4	83 x 88	1905	2	21,8:1	66-68	90-92	55
XUD 9TF	D (LA)	4	83 x 88	1905	2	21,8:1	68	92	56

**F**



				Pos					Pos
125	1967→09.1968	126 A.000	B	16	Brava 1.9 TD	03.1996→09.2001	182 A8.000	D	36
126 600	09.1972→1975	126 AB.0C.0	B	16	Brava 2.0i 20V	10.1995→10.1998	182 A1.000	B	33
126 600	09.1972→06.1977	126 A.000	B	16	Brava 2.0i 20V	11.1998→09.2001	182 B7.000	B	34
126 650	07.1977→09.1987	126 A1.000	B	22	Bravo 1.2i 16V	11.1998→09.2001	182 B2.000	B	14
127 0.9	06.1971→05.1983	100 GL.000	B	1	Bravo 1.2i 16V	08.2000→09.2001	188 A5.000	B	14
127 0.9	06.1971→05.1983	100 GL.048	B	1	Bravo 1.4i 12V	09.1995→10.1998	182 A3.000	B	35
127 0.9	06.1971→05.1983	100 GL.064	B	1	Bravo 1.4i 12V	10.1995→10.1998	182 A5.000	B	32
127 0.9	06.1971→05.1983	100 GL.ON.0	B	1	Bravo 1.6i 16V	10.1995→10.1998	182 A6.000	B	79
127 0.9	06.1971→05.1983	100 GL.9N.0	B	1	Bravo 1.6i 16V	10.1995→09.2001	182 A4.000	B	78
127 0.9	1975→1985	100 GF.000	B	1	Bravo 1.6i 16V	08.2000→09.2001	182 B6.000	B	80
127 1.05	10.1974→12.1986	127 AJ.0C.0	B	17	Bravo 1.8i 16V	10.1996→01.2001	182 A2.000	B	34
127 1.05	01.1977→05.1983	127 AB.ON.0	B	17	Bravo 1.9 D	10.1995→10.1998	160 A7.000	D	46
127 1.05	01.1977→12.1983	127 A.046	B	17	Bravo 1.9 TD	03.1996→09.2001	182 A7.000	D	36
127 1.05	04.1977→05.1983	127 A.000	B	17	Bravo 1.9 TD	03.1996→09.2001	182 A8.000	D	36
127 1.05	04.1977→05.1983	127 AB.0C.0	B	17	Bravo 1.9 JTD	11.1998→09.2001	182 B4.000	D	37
127 1.3	11.1981→05.1983	127 A3.000	B	18	Bravo 1.9 JTD	08.2000→09.2001	182 B9.000	D	37
127 1.3 D	04.1981→05.1983	127 A5.000	D	19	Bravo 2.0i 20V	10.1995→09.2001	182 A1.000	B	33
128 1.1	03.1969→12.1984	128 A.000	B	26	Bravo 2.0i 20V	11.1998→09.2001	182 B7.000	B	34
128 1.3	03.1969→12.1984	128 A1.000	B	69	Campagnola 2.5 D	06.1979→10.1986	8142.61	D	94
128 1.3	09.1971→02.1976	128 AR.000	B	69	Cinquecento 900i	07.1991→07.1998	1170 A1.000	B	3
128 1.3	11.1971→02.1981	128 AC.000	B	69	Cinquecento 900i	07.1991→07.1998	1170 A1.046	B	3
131 1.4	11.1980→12.1984	131 C1.000	B	23	Cinquecento 900i	10.1991→07.1998	170 A1.046	B	3
131 1.6	03.1978→02.1981	131 B1.000	B	57	Cinquecento 1.1i	10.1994→07.1998	176 B2.000	B	9
131 2.0	06.1978→12.1981	132 B2.000	B	57	Coupé 1.8i 16V	03.1996→09.2000	183 A1.000	B	34
131 2.0	03.1981→08.1983	131 C4.000	B	58	Coupé 2.0i 16V	04.1994→09.1996	836 A3.000	B	61
131 2.5 D	06.1978→12.1984	8142.61	D	94	Coupé 2.0i 20V	10.1996→09.2000	182 A1.000	B	33
131 2.5 D	06.1978→12.1984	8144.61.200	D	89	Coupé 2.0i 20V	04.1998→09.2000	182 B3.000	B	33
132 2.0	03.1976→05.1981	132 DB.2A.O	B	57	Coupé 2.0i Turbo 16V	02.1994→09.1996	175 A1.000	B	60
132 2.0	03.1981→08.1983	132 B2.000	B	57	Coupé 2.0i Turbo 20V	10.1996→09.2000	175 A3.000	B	32
132 2.0 D	03.1978→05.1981	8144.65.300	D	82	Croma 1.9 i.d. Turbo	03.1988→06.1990	154 B.000	D	47
132 2.5 D	03.1978→05.1981	8144.61.200	D	89	Croma 2.0	12.1985→06.1990	154 A1.000	B	57
133	05.1974→1977	100 GL6.000	B	1	Croma 2.0i 16V	12.1992→12.1996	154 E1.000	B	59
147 1.3 (BR)	11.1978→	127 A5.000	D	19	Croma 2.5 D	12.1985→12.1989	8144.67.2500	D	89
500 0.5	01.1960→1974	110 D.000	B	7	Croma 2.5 TD	12.1985→02.1989	8144.91.2000	D	96
500 0.5	01.1960→1974	110 F.000	B	7	Croma 2.5 TD	12.1985→10.1992	8144.91.2200	D	96
500 0.5	01.1965→12.1975	120.000	B	7	Croma 2.5 TD	07.1990→11.1992	8144.97.2200	D	96
500 0.6	05.1973→01.1976	126 AB.5C.0	B	16	Croma 2.5 TD	12.1991→11.1992	8144.97 S	D	96
850 0.85	07.1964→10.1972	100 GC.000	B	2	Daily 2.5 28.8	04.1978→07.1982	8140.61.204	D	89
850 0.9	02.1968→12.1972	100 GBC.000	B	1	Daily 2.5 30.8	04.1978→1985	8140.61.300	D	89
850 0.9	02.1968→12.1972	100 GBC.040	B	1	Daily 2.5 30.8	04.1978→06.1989	8140.61.200	D	89
1500	11.1964→10.1968	115 C.000	B	21	Daily 2.5 30.8	04.1978→06.1989	8140.61.230	D	89
Albea 1.2i 16V	01.2002→	188 A5.000	B	14	Daily 2.5 30.8	07.1989→04.1996	8140.07.2700	D	89
Albea 1.6i 16V	01.2002→	182 B6.000	B	80	Daily 2.5 32.8	04.1978→1985	8140.61.300	D	89
Argenta 1.6	06.1981→11.1985	132 D.000	B	57	Daily 2.5 35.8	04.1978→06.1989	8140.61.200	D	89
Argenta 2.0	06.1981→12.1985	132 D1.000	B	57	Daily 2.5 35.8	07.1989→04.1996	8140.07.2700	D	89
Argenta 2.5 D	06.1981→11.1985	8144.61.200	D	89	Daily 2.5 40.8	04.1978→1985	8140.61.300	D	89
Argenta 2.5 TD	06.1983→11.1985	8144.61.500	D	95	Daily 2.5 40.8	01.1983→06.1989	8140.61.200	D	89
Argenta 2.5 TD	06.1983→11.1985	8144.81.2000	D	96	Daily 2.5 40.8	07.1989→04.1996	8140.07.2700	D	89
Barchetta 1.2i 16V	12.1998→	182 B2.000	B	14	Daily-Turbo 25.8	05.1996→03.1998	8140.67F.3700	D	89
Barchetta 1.4i 12V	10.1995→	182 A5.000	B	32	Daily-Turbo 29.11	07.1999→12.2002	8140.43C.	D	99
Barchetta 1.6i 16V	10.1995→	182 A6.000	B	79	Daily-Turbo 29 L 11	05.1999→	8140.43C.	D	99
Barchetta 1.8i 16V	01.1995→09.2000	183 A1.000	B	34	Daily-Turbo 30.8	05.1996→03.1998	8140.67F.3700	D	89
Barchetta 1.8i 16V	10.1995→	182 A2.000	B	34	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3700	D	99
Barchetta 1.8i 16V	10.2000→	188 A6.000	B	34	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3711	D	98
Barchetta 1.9 TD	03.1996→	182 A7.000	D	36	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3720	D	98
Barchetta 1.9 TD	03.1996→	182 A8.000	D	36	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3721	D	98
Brava 1.2i 16V	11.1998→09.2001	182 B2.000	B	14	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3730	D	98
Brava 1.2i 16V	08.2000→09.2001	188 A5.000	B	14	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3731	D	98
Brava 1.4i 12V	09.1995→10.1998	182 A3.000	B	35	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3750	D	98
Brava 1.4i 12V	10.1995→10.1998	182 A5.000	B	32	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3760	D	98
Brava 1.6i 16V	10.1995→10.1998	182 A6.000	B	79	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3761	D	99
Brava 1.6i 16V	10.1995→09.2001	182 A4.000	B	78	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3811	D	98
Brava 1.6i 16V	08.2000→09.2001	182 B6.000	B	80	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3821	D	98
Brava 1.8i 16V	10.1996→09.2001	182 A2.000	B	34	Daily-Turbo 30.10	05.1996→05.1999	8140.23.3861	D	99
Brava 1.9 D	10.1995→10.1998	160 A7.000	D	46	Daily-Turbo 33.8	05.1996→03.1998	8140.67F.3700	D	89
Brava 1.9 JTD	11.1998→09.2001	182 B4.000	D	37	Daily-Turbo 35.8	05.1996→03.1998	8140.67F.3700	D	89
Brava 1.9 JTD	08.2000→09.2001	182 B9.000	D	37	Daily-Turbo 35.10	02.1985→06.1986	8140.21.200	D	89
Brava 1.9 TD	03.1996→09.2001	182 A7.000	D	36	Daily-Turbo 35.10	1989→02.1994	8140.27.2101	D	89









			Pos				Pos		
Daily-Turbo 35.10	07.1989→04.1996	8140.27S.2700	D	89	Daily-Turbo 45.10	07.1989→04.1996	8140.27.2720	D	89
Daily-Turbo 35.10	07.1989→04.1996	8140.27S.2785	D	89	Daily-Turbo 45.10	07.1989→04.1996	8140.27S.2700	D	89
Daily-Turbo 35.10	09.1989→04.1997	8140.27S.2801	D	89	Daily-Turbo 45.10	07.1989→04.1996	8140.27S.2785	D	89
Daily-Turbo 35.10	09.1989→04.1997	8140.27S.2885	D	89	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3700	D	99
Daily-Turbo 35.10	05.1990→09.1990	8140.27R.2700	D	92	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3711	D	98
Daily-Turbo 35.10	05.1990→09.1990	8140.27R.2782	D	89	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3720	D	98
Daily-Turbo 35.10	05.1990→09.1990	8140.27R.2787	D	89	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3721	D	98
Daily-Turbo 35.10	1994→	8140.27S.3700	D	89	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3730	D	98
Daily-Turbo 35.10	1994→	8140.27S.3781	D	89	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3731	D	98
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3700	D	99	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3750	D	98
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3711	D	98	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3760	D	98
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3720	D	98	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3761	D	99
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3721	D	98	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3801	D	99
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3730	D	98	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3811	D	98
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3731	D	98	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3821	D	98
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3750	D	98	Daily-Turbo 45.10	05.1996→05.1999	8140.23.3861	D	99
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3760	D	98	Daily-Turbo 45.11	07.1999→12.2002	8140.43C.	D	99
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3761	D	99	Daily-Turbo 45.12	06.1990→04.1996	8140.47.2700	D	93
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3811	D	98	Daily-Turbo 45.12	06.1990→04.1996	8140.47.2711	D	93
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3821	D	98	Daily-Turbo 45.12	06.1990→04.1996	8140.47.2721	D	93
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3861	D	99	Daily-Turbo 45.12	06.1990→04.1996	8140.47.2785	D	93
Daily-Turbo 35.10	05.1996→05.1999	8140.23.3760	D	98	Daily-Turbo 45.12	06.1990→04.1996	8140.47.3700	D	89
Daily-Turbo 35.11	07.1999→12.2002	8140.43C.	D	99	Daily-Turbo 45.12	06.1990→04.1996	8140.47.3731	D	89
Daily-Turbo 35.12	10.1990→04.1996	8140.47.2700	D	93	Daily-Turbo 45.12	05.1996→05.1999	8140.43.3700	D	99
Daily-Turbo 35.12	10.1990→04.1996	8140.47.2785	D	93	Daily-Turbo 45.12	05.1996→05.1999	8140.43.3731	D	99
Daily-Turbo 35.12	10.1990→04.1996	8140.47.3700	D	89	Daily-Turbo 49.10	02.1985→06.1989	8140.21.200	D	89
Daily-Turbo 35.12	10.1990→04.1996	8140.47.3731	D	89	Daily-Turbo 49.10	07.1988→05.1989	8140.21.214	D	89
Daily-Turbo 35.12	05.1996→05.1999	8140.43.3700	D	99	Daily-Turbo 49.10	07.1989→04.1996	8140.27.2101	D	89
Daily-Turbo 35.12	05.1996→05.1999	8140.43.3731	D	89	Daily-Turbo 49.10	07.1989→04.1996	8140.27.2700	D	89
Daily-Turbo 35.40	1994→	8140.27S.3800	D	99	Daily-Turbo 49.10	07.1989→04.1996	8140.27.2720	D	89
Daily-Turbo 35 C 9	05.1999→	8140.43C.	D	99	Daily-Turbo 49.10	07.1989→04.1996	8140.27.2720	D	89
Daily-Turbo 35 C 9	05.1999→	8140.63.4000	D	101	Daily-Turbo 49.10	07.1989→04.1996	8140.27S.2700	D	89
Daily-Turbo 35 C 11	05.1999→	8140.43C.	D	99	Daily-Turbo 49.10	07.1989→04.1996	8140.27S.2785	D	89
Daily-Turbo 35 C 11	05.1999→	8140.63.4000	D	101	Daily-Turbo 49.10	05.1990→09.1990	8140.27R.2787	D	89
Daily-Turbo 35 C 13	05.1999→	8140.43C.	D	99	Daily-Turbo 49.10	05.1990→	8140.27R.2700	D	92
Daily-Turbo 35 C 13	05.1999→	8140.63.4000	D	101	Daily-Turbo 49.10	1994→	8140.27S.3700	D	89
Daily-Turbo 35 S 9	05.1999→	8140.43C.	D	99	Daily-Turbo 49.10	1994→	8140.27S.3781	D	89
Daily-Turbo 35 S 9	05.1999→	8140.63.4000	D	101	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3700	D	99
Daily-Turbo 35 S 11	05.1999→	8140.43C.	D	99	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3711	D	98
Daily-Turbo 35 S 11	05.1999→	8140.63.4000	D	101	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3720	D	98
Daily-Turbo 35 S 13	05.1999→	8140.43C.	D	99	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3721	D	98
Daily-Turbo 35 S 13	05.1999→	8140.63.4000	D	101	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3730	D	98
Daily-Turbo 40.10	1989→02.1994	8140.27.2101	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3731	D	98
Daily-Turbo 40.10	07.1989→04.1996	8140.27.2720	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3750	D	98
Daily-Turbo 40.10	09.1989→04.1996	8140.27.2811	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3760	D	98
Daily-Turbo 40.10	09.1989→04.1996	8140.27S.2700	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3761	D	99
Daily-Turbo 40.10	09.1989→04.1996	8140.27S.2785	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3801	D	99
Daily-Turbo 40.10	09.1989→04.1997	8140.27S.2801	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3811	D	98
Daily-Turbo 40.10	09.1989→04.1997	8140.27S.2885	D	89	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3821	D	98
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3700	D	99	Daily-Turbo 49.10	05.1996→05.1999	8140.23.3861	D	99
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3711	D	98	Daily-Turbo 49.11	07.1999→12.2002	8140.43C.	D	99
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3720	D	98	Daily-Turbo 49.12	06.1990→04.1996	8140.47.2711	D	93
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3721	D	98	Daily-Turbo 49.12	06.1990→04.1996	8140.47.2721	D	93
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3730	D	98	Daily-Turbo 49.12	06.1990→04.1996	8140.47.3700	D	89
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3731	D	98	Daily-Turbo 49.12	06.1990→04.1996	8140.47.3731	D	89
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3750	D	98	Daily-Turbo 49.12	10.1990→04.1996	8140.47.2700	D	93
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3760	D	98	Daily-Turbo 49.12	10.1990→04.1996	8140.47.2785	D	93
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3761	D	99	Daily-Turbo 49.12	05.1996→05.1999	8140.43.3700	D	99
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3801	D	99	Daily-Turbo 49.12	05.1996→05.1999	8140.43.3731	D	99
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3811	D	98	Daily-Turbo 50 C 11	05.1999→	8140.43C.	D	99
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3821	D	98	Daily-Turbo 50 C 11	05.1999→	8140.63.4000	D	101
Daily-Turbo 40.10	05.1996→05.1999	8140.23.3861	D	99	Daily-Turbo 50 C 13	05.1999→	8140.43C.	D	99
Daily-Turbo 40.11	07.1999→12.2002	8140.43C.	D	99	Daily-Turbo 50 C 13	05.1999→	8140.63.4000	D	101
Daily-Turbo 40.12	10.1990→04.1996	8140.47.2700	D	93	Daily-Turbo 59.12	05.1991→04.1996	8140.47.2700	D	93
Daily-Turbo 40.12	10.1990→04.1996	8140.47.2785	D	93	Daily-Turbo 59.12	05.1991→04.1996	8140.47.2711	D	93
Daily-Turbo 40.12	05.1996→05.1999	8140.43.3700	D	99	Daily-Turbo 59.12	05.1991→04.1996	8140.47.2721	D	93
Daily-Turbo 40.12	05.1996→05.1999	8140.43.3731	D	99	Daily-Turbo 59.12	05.1991→04.1996	8140.47.2785	D	93
Daily-Turbo 45.10	02.1985→06.1989	8140.21.200	D	89	Daily-Turbo 59.12	05.1991→04.1996	8140.47.3700	D	89
Daily-Turbo 45.10	1989→02.1994	8140.27.2101	D	89	Daily-Turbo 59.12	05.1991→04.1996	8140.47.3731	D	89







F





 		Pos	 		Pos
Daily-Turbo 59.12 05.1996→05.1999	8140.43.3700 D	99	Ducato 18 2.5 D 01.1986→02.1994	8144.67.220 D	89
Daily-Turbo 59.12 05.1996→05.1999	8140.43.3731 D	99	Ducato 18 2.5 D Turbo 07.1990→02.1994	8140.27.2100 D	89
Daily-Turbo 50.11 11.1999→12.2002	8140.43C. D	99	Ducato 18 2.5 D Turbo 07.1990→02.1994	8140.67.2100 D	89
Doblò 1.2i 16V	176 B9.000 B	13	Ducato 18 2.5 D Turbo 03.1994→03.1998	8140.47.3700 D	89
Doblò 1.6i 16V 01.2001→	182 B6.000 B	80	Ducato 18 2.5 D Turbo 03.1994→03.1998	8140.47.3731 D	89
Doblò 1.6i 16V 03.2001→	182 A4.000 B	78	Ducato 18 2.5 D Turbo 03.1994→03.1998	8140.47R.2210 D	89
Doblò 1.9 D 07.2000→02.2001	223 A6.000 D	43	Ducato 18 2.8 D Turbo 10.1997→03.2002	8140.43.2585 D	98
Doblò 1.9 JTD 01.2001→	182 B9.000 D	37	Ducato 18 2.8 D Turbo 10.1997→03.2002	8140.43.3700 D	99
Doblò 1.9 JTD 10.2001→	182 B4.000 D	37	Ducato 2.5 D Turbo 1993→	DK5 ATE D	88
Ducato 10 1.8 09.1981→12.1990	XM 7T B	63	Ducato 2.5 D Turbo 07.1994→	DJ5 T D	87
Ducato 10 1.9 D 02.1987→02.1994	149 B1.000 D	46	Duna 1.1 10.1986→12.1990	146 A6.000 B	18
Ducato 10 1.9 D 03.1994→03.1998	230 A2.000 D	46	Duna 1.4 10.1986→12.1990	146 A5.000 B	30
Ducato 10 1.9 D 04.1998→10.2001	DJY D	53	Duna 1.7 D 10.1986→12.1990	149 B3.000 D	46
Ducato 10 1.9 D 04.1998→	XUD 9A D	52	Fiorino 0.9 10.1977→03.1981	100 GL.0N.0 B	1
Ducato 10 1.9 D Turbo 02.1987→02.1994	280 A1.000 D	46	Fiorino 0.9 10.1977→03.1981	100 GL.9C.0 B	1
Ducato 10 1.9 D Turbo 03.1994→07.1997	XUD 9TF D	56	Fiorino 0.9 10.1977→03.1981	100 GL.9N.0 B	1
Ducato 10 2.0 03.1994→03.2002	R5B B	70	Fiorino 1.05 01.1980→12.1987	127 A.000 B	17
Ducato 10 2.0 JTD 10.2001→	RHV D	67	Fiorino 1.05 1989→1993	127 AB.OC.0 B	17
Ducato 10 2.5 D 05.1981→12.1985	8144.61.200 D	89	Fiorino 1.1 05.1988→12.1993	146 A9.000 B	28
Ducato 10 2.5 D 1983→1993	U25/651 D	97	Fiorino 1.3 D 03.1982→12.1987	146 B1.000 D	19
Ducato 10 2.5 D 01.1986→06.1990	8144.67.200 D	89	Fiorino 1.3 D 03.1982→08.1993	127 A5.000 D	19
Ducato 10 2.5 D 01.1986→06.1990	8144.67.220 D	89	Fiorino 1.4 01.1988→12.2001	146 A5.000 B	30
Ducato 10 2.5 D 01.1986→06.1990	8144.67.2500 D	89	Fiorino 1.7 D 12.1987→12.2001	149 B3.000 D	46
Ducato 10 2.5 D Turbo 07.1990→02.1994	8140.27.200 D	89	Fiorino 1.7 D 01.1988→12.1991	149 B4.000 D	46
Ducato 10 2.5 D Turbo 07.1990→02.1994	8140.27.2100 D	89	Fiorino 1.7 D 01.1988→12.1991	149 B4.046 D	46
Ducato 10 2.5 D Turbo 03.1994→03.1998	8140.47.3700 D	89	Fiorino 1.7 D 01.1988→12.2001	146 B2.000 D	46
Ducato 10 2.5 D Turbo 03.1994→03.1998	8140.47.3731 D	89	Fiorino 1.7 TDS 02.1997→12.2001	146 D7.000 D	46
Ducato 10 2.5 D Turbo 03.1994→03.1998	8140.47R.2210 D	89	Idea 1.9 JTD Multijet 01.2004→	182 B9.000 D	37
Ducato 10 2.8 D Turbo 10.1997→03.2002	8140.43.2585 D	98	Marea 1.2i 16V 03.1999→09.2002	182 B2.000 B	14
Ducato 10 2.8 D Turbo 10.1997→03.2002	8140.43.3700 D	99	Marea 2.4 JTD 03.1999→09.2002	185 A6.000 D	38
Ducato 11 2.8 D Turbo 10.2002→	8140.43.3700 D	99	Marea 1.4i 12V 10.1996→02.1999	182 A3.000 B	35
Ducato 12 2.0 07.1990→02.1994	XU 10 2C B	70	Marea 1.6i 16V 10.1996→	182 A4.000 B	78
Ducato 12 2.5 D 07.1990→02.1994	8144.21.200 D	89	Marea 1.6i 16V 10.1997→09.2002	185 A3.000 B	78
Ducato 12 2.5 D 07.1990→02.1994	8144.67.220 D	89	Marea 1.6i 16V 04.1999→	186 A4.000 B	78
Ducato 12 2.5 D 07.1990→02.1994	8144.67.2500 D	89	Marea 1.6i 16V 08.2000→	182 B6.000 B	80
Ducato 12 2.5 D Turbo 07.1990→02.1994	8140.27.200 D	89	Marea 1.8i 16V 10.1996→09.2002	182 A2.000 B	34
Ducato 12 2.5 D Turbo 07.1990→02.1994	8140.27.2100 D	89	Marea 1.9 TD 10.1996→02.1999	182 A7.000 D	36
Ducato 13 2.4 D 04.1978→1985	8140.61.300 D	89	Marea 1.9 TD 10.1996→09.2002	182 A8.000 D	36
Ducato 13 2.4 D Turbo 1984→1986	8144.81.2000 D	96	Marea 1.9 JTD 03.1999→09.2002	182 B4.000 D	37
Ducato 13 2.5 D 05.1981→12.1985	8144.61.200 D	89	Marea 1.9 JTD 03.1999→	185 B4.000 D	40
Ducato 13 2.5 D 1983→1993	U25/651 D	97	Marea 1.9 JTD 08.2000→09.2002	182 B9.000 D	37
Ducato 14 1.9 D Turbo 02.1987→02.1994	280 A1.000 D	46	Marea 1.9 JTD 08.2000→09.2002	186 A6.000 D	37
Ducato 14 2.0 03.1994→03.2002	R5B B	70	Marea 2.0i 16V 08.2000→	185 A8.000 B	39
Ducato 14 2.0 JTD 10.2001→	RHV D	67	Marea 2.0i 20V 10.1996→02.1999	182 A1.000 B	33
Ducato 14 2.4 D Turbo 01.1986→06.1990	8144.21.200 D	89	Marea 2.0i 20V 03.1999→09.2002	182 B7.000 B	34
Ducato 14 2.4 D Turbo 01.1986→06.1990	8144.21.220 D	89	Marea 2.4 TD 10.1996→02.1999	185 A2.000 D	36
Ducato 14 2.5 D 1983→1993	U25/651 D	97	Marengo 1.9 D 01.1986→07.1989	149 A1.000 D	46
Ducato 14 2.5 D 01.1986→02.1994	8144.67.200 D	89	Marengo 1.9 D 02.1990→12.1996	160 A7.000 D	46
Ducato 14 2.5 D 01.1986→02.1994	8144.67.220 D	89	Marengo 1.9 TD 02.1990→12.1996	160 A6.000 D	48
Ducato 14 2.5 D 01.1986→03.1994	8144.67.2500 D	89	Marengo 1.9 TD 01.1997→02.1999	182 A7.000 D	36
Ducato 14 2.5 D Turbo 1984→1986	8144.81.2000 D	96	Marengo 1.9 TD 03.1999→09.2002	182 A8.000 D	36
Ducato 14 2.5 D Turbo 01.1989→02.1994	8140.21.200 D	89	Marengo 1.9 JTD 03.1999→09.2002	182 B4.000 D	37
Ducato 14 2.5 D Turbo 07.1990→02.1994	8140.27.200 D	89	Marengo 1.9 JTD 08.2000→09.2002	186 A6.000 D	37
Ducato 14 2.5 D Turbo 07.1990→02.1994	8140.27.2100 D	89	Marengo 2.5 D 05.1980→09.1983	8144.61.200 D	89
Ducato 14 2.5 D Turbo 03.1994→03.1998	8140.47.3700 D	89	Multipla 1.6i 16V 10.1998→	182 A4.000 B	78
Ducato 14 2.5 D Turbo 03.1994→03.1998	8140.47.3731 D	89	Multipla 1.6i 16V 01.1999→	182 B6.000 B	80
Ducato 14 2.5 D Turbo 03.1994→03.1998	8140.47R.2210 D	89	Multipla 1.6i 16V 01.1999→	186 A4.000 B	78
Ducato 14 2.8 D Turbo 05.1996→	8140.43.3731 D	99	Bipower		
Ducato 14 2.8 D Turbo 10.1997→03.2002	8140.43.2585 D	98	Multipla 1.6i 16V 01.1999→	186 A3.000 G	81
Ducato 14 2.8 D Turbo 10.1997→03.2002	8140.43.3700 D	99	Blupower		
Ducato 15 2.0 JTD 04.2002→	RHV D	67	Multipla 1.9 JTD 01.1999→03.2002	182 B4.000 D	37
Ducato 15 2.8 D Turbo 10.2002→	8140.43.3700 D	99	Multipla 1.9 JTD 08.2000→03.2002	186 A6.000 D	37
Ducato 18 2.0 07.1982→12.1993	171 B B	49	Multipla 1.9 JTD 04.2002→03.2003	186 A8.000 D	37
Ducato 18 2.4 D Turbo 01.1986→06.1990	8144.21.200 D	89	Palio 1.2i 09.1997→	176 A8.000 B	11
Ducato 18 2.4 D Turbo 01.1986→06.1990	8144.21.220 D	89	Palio 1.2i 16V 10.2001→	188 A5.000 B	14
Ducato 18 2.5 D 1983→1993	U25/651 D	97	Palio 1.6i 16V 09.1997→	178 B3.000 B	78
Ducato 18 2.5 D 01.1986→06.1990	8144.67.2500 D	89	Palio 1.6i 16V 09.1997→	182 B6.000 B	80
Ducato 18 2.5 D 01.1986→02.1994	8144.67.200 D	89	Palio 1.7 D 03.1998→	176 B3.000 D	46



 		Pos	 		Pos
Palio 1.7 TD 09.1997→10.2000	176 A3.000 D	46	Ritmo 70 1.3 10.1982→04.1985	138 B2.000 B	72
Palio 1.7 TD 08.2000→	176 A5.000 D	46	Ritmo 70 1.3 05.1985→12.1987	149 A7.000 B	73
Palio 1.7 TD 08.2000→	176 B7.000 D	46	Ritmo 70 1.3 05.1985→12.1987	149 A7.003 B	75
Palio 1.9 D 01.2003→	223 A6.000 D	43	Ritmo 75 1.3 01.1981→09.1982	128 A3.000 B	72
Palio 1.9 JTD 10.2001→	188 A2.000 D	41	Ritmo 75 1.5 07.1978→12.1987	138 B3.000 B	74
Panda I 750 01.1986→07.1992	141 B.000 B	4	Ritmo 75 1.5 10.1982→12.1987	138 B3.048 B	74
Panda I 750 01.1986→12.1992	156 A4.000 B	6	Ritmo 75 1.5 10.1983→12.1984	138 A2.000 B	74
Panda I 750 01.1986→12.1992	156 A4.048 B	4	Ritmo 80 1.9 TD 12.1985→12.1987	831 D1.000 D	46
Panda I 850 03.1983→12.1985	100 GL6.000 B	1	Ritmo 80 1.9 TD 12.1985→12.1987	M707 AT.19.0 D	46
Panda I 900 03.1980→12.1985	100 GL.3C.0 B	1	Ritmo 85 1.5 10.1982→12.1987	138 A4.000 B	74
Panda I 900 03.1980→12.1985	100 GL.9N.0 B	1	Ritmo 100 1.6 06.1985→08.1986	149 A4.000 B	57
Panda I 900 09.1982→12.1985	100 GL3.000 B	1	Ritmo 105 TC 1.6 05.1981→04.1985	138 AR.000 B	57
Panda I 900 09.1982→12.1985	146 A.000 B	5	Ritmo 105 TC 1.6 01.1983→05.1985	149 A2.000 B	57
Panda I 900 01.1983→12.1985	100 GL.ON.0 B	1	Ritmo 125 TC Abarth 2.0 09.1981→06.1983	138 AR1.000 B	57
Panda I 900i 04.1992→09.2003	1170 A1.046 B	3	Ritmo 130 TC Abarth 2.0 07.1983→12.1987	138 AR2.000 B	57
Panda I 900i 04.1992→09.2003	170 A1.046 B	3	Scudo 1.8i 10.1995→	XU 7JP B	54
Panda I 1.0 01.1986→12.1992	156 A3.000 B	8	Scudo 1.9 D 10.1995→05.2000	D9B D	52
Panda I 1.0 01.1986→03.1997	156 A2.000 B	8	Scudo 1.9 D 10.1995→05.2000	XUD 9A D	52
Panda I 1.0 01.1986→03.1997	156 A2.246 B	8	Scudo 1.9 D 06.1998→	WJY D	45
Panda I 1.0i 01.1986→04.1992	156 A2.246 B	8	Scudo 1.9 D 06.1998→	WJZ D	45
Panda I 1.1i 01.1985→03.1997	156 C.046 B	8	Scudo 1.9 D 09.1998→	DW8 D	44
Panda I 1.1i 01.1995→09.2003	176 B2.000 B	9	Scudo 1.9 TD 10.1995→05.2000	D8B D	51
Panda I 1.3 D 03.1986→08.1992	156 A5.000 D	19	Scudo 1.9 TD 10.1995→	XUD 9TE D	55
Petra 1.2i 16V 03.2003→	188 A5.000 B	14	Scudo 1.9 TD 10.1995→	XUD 9TF D	56
Petra 1.6i 16V 03.2003→	182 B6.000 B	80	Scudo 2.0 JTD 10.1999→	RHX D	67
Punto 1.1i 08.1993→08.1999	176 A6.000 B	8	Scudo 2.0 JTD 10.1999→	RHZ D	67
Punto 1.1i 01.1995→08.1999	176 B2.000 B	9	Seicento 0.9i 03.1998→	1170 A1.046 B	3
Punto 1.2i 08.1993→04.1997	176 A7.000 B	10	Seicento 1.1i 03.1998→	176 B2.000 B	9
Punto 1.2i 08.1993→08.1999	176 A8.000 B	11	Siena 1.2i 16V 10.2001→	188 A5.000 B	14
Punto 1.2i 06.1994→04.1997	176 B1.000 B	12	Siena 1.6i 16V 04.1997→06.2002	178 B3.000 B	78
Punto 1.2i 16V 05.1997→	176 B9.000 B	13	Siena 1.6i 16V 04.1997→	182 B6.000 B	80
Punto 1.2i 16V 07.1999→	188 A5.000 B	14	Siena 1.7 D 01.1998→	176 B3.000 D	46
Punto 1.4i Turbo 08.1993→08.1999	176 A4.000 B	29	Siena 1.7 TD 04.1996→	176 A3.000 D	46
Punto 1.4i Turbo 03.1996→08.1999	176 B6.000 B	29	Siena 1.7 TD 01.1998→12.2001	176 B7.000 D	46
Punto 1.6i 01.1994→04.1997	176 A9.000 B	77	Stilo 1.2i 16V 10.2001→12.2003	188 A5.000 B	14
Punto 1.7 D 05.1997→08.1999	176 B3.000 D	46	Stilo 1.6i 16V 10.2001→	182 B6.000 B	80
Punto 1.7 TD 08.1993→08.1999	176 A3.000 D	46	Stilo 1.8i 16V 10.2001→	192 A4.000 B	32
Punto 1.7 TD 08.1993→08.1999	176 A5.000 D	46	Stilo 1.9 JTD 10.2001→	192 A1.000 D	37
Punto 1.7 TD 06.1996→08.1999	176 B7.000 D	46	Stilo 1.9 JTD 16V 10.2001→	192 A3.000 D	41
Punto 1.8i 16V 07.1999→06.2003	183 A1.000 B	34	Stilo 2.4i 20V 10.2001→	192 A2.000 B	50
Punto 1.8i 16V 09.2000→	188 A6.000 B	34	Strada 1.1 02.1983→1985	138 B.000 B	27
Punto 1.9 D 07.1999→06.2003	188 A3.000 D	42	Strada 1.1 02.1983→12.1987	138 C1.000 B	27
Punto 1.9 JTD 05.1999→	188 A7.000 D	37	Strada 1.7 D 05.1985→12.1987	149 B3.000 D	46
Punto 1.9 JTD 07.1999→06.2003	188 A2.000 D	41	Strada 1.7 TD 03.1999→04.2003	176 A3.000 D	46
Punto 1.9 JTD 16V 07.2003→	188 B2.000 D	38	Strada 1.9 D 11.2000→	223 A6.000 D	43
Regata 60 1.7 D 05.1985→03.1989	149 B3.000 D	46	Strada 1.9 JTD 05.2003→	188 A2.000 D	41
Regata 65 1.9 D 04.1984→07.1989	149 A1.000 D	46	Talento 1.9 D 03.1988→12.1994	149 B1.000 D	46
Regata 65 1.9 D 04.1984→07.1989	831 D1.000 D	46	Tempra 1.4 02.1990→12.1996	159 A2.000 B	31
Regata 70 1.3 09.1983→04.1985	138 B2.000 B	72	Tempra 1.6 02.1990→03.1993	160 A2.000 B	76
Regata 70 1.3 09.1983→08.1989	149 A7.000 B	73	Tempra 1.6 02.1990→12.1996	159 A3.000 B	76
Regata 75 1.5 09.1983→02.1990	138 B3.048 B	74	Tempra 1.8i 02.1990→12.1996	159 A4.000 B	57
Regata 75 1.5i 06.1986→07.1989	138 C2.048 B	74	Tempra 1.9 D 02.1990→05.1993	149 A1.000 D	46
Regata 80 1.9 TD 05.1986→07.1989	831 D1.000 D	46	Tempra 1.9 D 02.1990→12.1996	160 A7.000 D	46
Regata 80 1.9 TD 05.1986→07.1989	M707 AT.19.0 D	46	Tempra 1.9 TD 02.1990→12.1996	160 A6.000 D	48
Regata 85 1.5 09.1983→02.1990	138 B3.000 B	74	Tempra 1.9 TD 07.1990→03.1993	160 A6.046 D	48
Regata 85 1.5 05.1985→12.1987	149 A5.000 B	74	Tempra 1.9 TD 07.1990→03.1993	160 B6.046 D	48
Regata 100 1.6 09.1983→01.1990	149 A2.000 B	57	Tempra 2.0i 02.1990→12.1996	159 A6.046 B	57
Regata 100 1.6 10.1985→01.1990	149 A4.000 B	57	Tipo 1.1 07.1987→03.1993	160 A3.000 B	8
Ritmo 60 1.1 02.1983→12.1987	138 B.000 B	27	Tipo 1.1i 10.1994→10.1995	156 C.046 B	8
Ritmo 60 1.1 02.1983→12.1987	138 B1.000 B	27	Tipo 1.4 07.1987→03.1993	160 A1.000 B	31
Ritmo 60 1.1 02.1983→12.1987	138 C1.000 B	27	Tipo 1.4 07.1987→10.1995	159 A2.000 B	31
Ritmo 60 1.1 04.1985→12.1987	146 A4.000 B	27	Tipo 1.6 07.1987→03.1990	160 A2.000 B	76
Ritmo 60 1.1 04.1985→12.1987	146 A4.048 B	27	Tipo 1.6 03.1990→03.1993	159 A3.000 B	76
Ritmo 60 1.7 D 05.1985→12.1987	149 B3.000 D	46	Tipo 1.7 D 07.1987→10.1995	149 B4.000 D	46
Ritmo 65 1.3 07.1978→09.1982	138 A1.000 B	72	Tipo 1.7 D 01.1988→10.1991	149 B4.046 D	46
Ritmo 70 1.3 07.1978→09.1982	138 A3.000 B	73	Tipo 1.8i 06.1990→03.1992	159 A4.000 B	57
Ritmo 70 1.3 01.1981→09.1982	M202 AA.13.0 B	73	Tipo 1.8i 16V 06.1989→09.1991	160 A5.000 B	59
Ritmo 70 1.3 10.1982→04.1985	138 A1.000 B	72	Tipo 1.8i 16V 10.1989→03.1992	M607 AA.18.0 B	62

**F**



				Pos					Pos
Tipo 1.9 D	07.1989→03.1993	149 A1.000	D	46	60 E14 EuroCargo	01.1991→	8040.45X.4182	D	109
Tipo 1.9 D	07.1989→10.1995	160 A7.000	D	46	60 E14 EuroCargo	1996→	8040.45.5200	D	109
Tipo 1.9 D	07.1989→10.1995	831 D1.000	D	46	60 E14 EuroCargo	1996→	8040.45.5281	D	109
Tipo 1.9 TD	01.1988→07.1995	160 A6.000	D	48	60 E23 EuroCargo	12.1991→	8060.45S.6070	D	110
Tipo 1.9 TD	06.1990→03.1993	160 A6.046	D	48	65 E10 EuroCargo	01.1991→05.1996	8040.25X.4000	D	109
Tipo 1.9 TD	06.1990→03.1993	160 B6.046	D	48	65 E12 EuroCargo	1986→1991	8040.25.400	D	109
Tipo 2.0i	03.1990→10.1995	159 A6.046	B	57	65 E12 EuroCargo	01.1991→05.1996	8040.25X.4000	D	109
Tipo 2.0i 16V	03.1993→10.1995	836 A3.000	B	61	65 E12 EuroCargo	01.1991→	8040.25X.4947	D	109
Ulysse 1.8i	10.1995→	XU 7JP	B	54	65 E14 EuroCargo	01.1991→12.1992	8040.45.4000	D	109
Ulysse 1.8i	05.1996→	LFW	B	54	65 E14 EuroCargo	01.1991→1995	8040.45.4010	D	109
Ulysse 1.9 TD	05.1995→07.1997	XUD 9TF	D	56	65 E14 EuroCargo	01.1991→1995	8040.45.4020	D	109
Ulysse 1.9 TD	05.1995→05.1998	D8B	D	51	65 E14 EuroCargo	01.1991→1995	8040.45.4030	D	109
Ulysse 1.9 TD	05.1996→	XUD 9TE	D	55	65 E14 EuroCargo	01.1991→1995	8040.45.4035	D	109
Ulysse 2.0 JTD	07.1999→09.2002	RHZ	D	67	65 E14 EuroCargo	01.1991→1995	8040.45.4090	D	109
Ulysse 2.0i 16V	05.1998→02.2000	RFV	B	71	65 E14 EuroCargo	01.1991→1995	8040.45.410	D	109
Ulysse 2.0i Turbo	09.1994→05.2000	RGX	B	70	65 E14 EuroCargo	01.1991→1995	8040.45.4800	D	109
Ulysse 2.1 TD 12V	03.1996→	XUD 11ATE	D	68	65 E14 EuroCargo	01.1991→	8040.45X.4180	D	109
Ulysse 2.1 TD 12V	05.1996→10.1999	P8C	D	66	65 E14 EuroCargo	01.1991→	8040.45X.4182	D	109
Ulysse 2.1 TD 12V	01.1997→	XUD 11BTE	D	68	65 E14 EuroCargo	1996→	8040.45.5200	D	109
Ulysse 2.2 JTD 16V	09.2002→05.2003	DW12 TED4	D	64	65 E14 EuroCargo	1996→	8040.45.5281	D	109
Ulysse 2.2 JTD 16V	09.2002→	4 HW	D	64	75 E12 EuroCargo	1986→1991	8040.25.400	D	109
Ulysse 2.2 JTD 16V	10.2002→	4 HX	D	65	75 E12 EuroCargo	01.1991→12.1992	8040.25X.4000	D	109
Uno 0.9i	2000→	1170 A1.046	B	3	75 E12 EuroCargo	01.1991→12.1992	8040.45.4000	D	109
Uno 1.3 D	05.1983→03.1992	127 A5.000	D	19	75 E12 EuroCargo	01.1991→	8040.25X.4947	D	109
Uno 1.3 D	06.1983→03.1992	146 B1.000	D	19	75 E14 EuroCargo	01.1991→05.1992	8040.25X.4000	D	109
Uno 1.3i Turbo	04.1985→03.1991	146 A2.000	B	29	75 E14 EuroCargo	01.1991→12.1992	8040.45.4000	D	109
Uno 1.3i Turbo	10.1987→08.1989	146 A2.146	B	29	75 E14 EuroCargo	01.1991→1995	8040.45.4010	D	109
Uno 1.4i Turbo	10.1990→09.1993	146 A8.046	B	29	75 E14 EuroCargo	01.1991→1995	8040.45.4020	D	109
Uno 1.5	01.1983→04.1985	138 B3.048	B	74	75 E14 EuroCargo	01.1991→1995	8040.45.4030	D	109
Uno 45 0.9	01.1983→09.1992	100 GL.9N.0	B	1	75 E14 EuroCargo	01.1991→1995	8040.45.4035	D	109
Uno 45 0.9	01.1983→09.1992	146 A.000	B	5	75 E14 EuroCargo	01.1991→1995	8040.45.4090	D	109
Uno 45 1.0	03.1985→01.1988	156 A2.000	B	8	75 E14 EuroCargo	01.1991→1995	8040.45.410	D	109
Uno 45 1.0	03.1985→01.1988	156 A3.000	B	8	75 E14 EuroCargo	01.1991→1995	8040.45.4300	D	109
Uno 45 1.0i	06.1992→03.1994	156 A2.246	B	8	75 E14 EuroCargo	01.1991→1995	8040.45.4305	D	109
Uno 55 1.1	01.1983→03.1985	138 B.000	B	27	75 E14 EuroCargo	01.1991→1995	8040.45.4380	D	109
Uno 60 1.1	04.1985→08.1989	146 A4.000	B	27	75 E14 EuroCargo	01.1991→1995	8040.45.4800	D	109
Uno 60 1.1	09.1989→09.1992	146 A4.048	B	27	75 E14 EuroCargo	01.1991→1995	8040.45.4381	D	109
Uno 60 1.1	09.1989→12.2000	160 A3.000	B	8	75 E14 EuroCargo	01.1991→	8040.45X.4180	D	109
Uno 60 1.1i	09.1989→09.1993	156 C.046	B	8	75 E14 EuroCargo	01.1991→	8040.45X.4182	D	109
Uno 60 1.7 D	07.1986→08.1989	149 B3.000	D	46	75 E14 EuroCargo	01.1992→12.1992	8040.45.4180	D	109
Uno 60 1.7 D	09.1986→03.1994	146 B2.000	D	46	75 E14 EuroCargo	1996→	8040.45.5200	D	109
Uno 70 1.3	01.1983→04.1985	138 B2.000	B	72	75 E14 EuroCargo	1996→	8040.45.5281	D	109
Uno 70 1.3	05.1985→08.1989	149 A7.000	B	73	75 E15 EuroCargo	01.1991→12.1992	8060.25R.4200	D	109
Uno 70 1.4i	09.1989→09.1992	146 C1.000	B	31	75 E15 EuroCargo	01.1991→	8060.25R.4300	D	109
Uno 75 1.5i	10.1985→08.1987	138 C2.048	B	74	79 E12 EuroCargo	1986→1991	8040.25R.4200	D	109
Uno 75 1.5i	09.1987→03.1994	M605 AA.15.000	B	74	80 E14 EuroCargo	01.1996→	8040.45.4000	D	109
Uno Mondo 0.9i	10.1999→	1170 A1.046	B	3	80 E15 EuroCargo	01.1991→08.2000	8060.25R.4200	D	109
Uno Mondo 1.0i	01.1996→	156 A2.246	B	8	80 E15 EuroCargo	01.1991→08.2000	8060.25R.4300	D	109
Uno Mondo 1.1	01.1998→	160 A3.000	B	8	80 E18EuroCargo	1986→1991	8060.25.400	D	109
Uno Mondo 1.7 D	01.1996→	146 B2.000	D	46	80 E18EuroCargo	1986→1991	8060.25.420	D	109
X 1/9 1.5	10.1978→10.1988	128 AS.000	B	73	80 E18EuroCargo	1986→	8060.25.000	D	109
X 1/9 1.5	10.1978→10.1988	138 A2.000	B	74	80 E18EuroCargo	01.1991→08.2000	8060.25V.4000	D	109
60 E10 EuroCargo	01.1991→05.1996	8040.25X.4000	D	109	80 E18EuroCargo	01.1991→	8060.25V.4800	D	109
60 E10 EuroCargo	01.1991→05.1996	8040.45.4000	D	109	80 E18EuroCargo	1996→	8060.45B.5100	D	109
60 E12 EuroCargo	1986→1991	8040.25.400	D	109	80 E18EuroCargo	1996→	8060.45B.5186	D	109
60 E12 EuroCargo	01.1991→05.1996	8040.25X.4000	D	109	80 E21 EuroCargo	01.1991→1996	8060.45.4700	D	109
60 E12 EuroCargo	01.1991→05.1996	8040.45.4000	D	109	80 E21 EuroCargo	01.1991→08.2000	8060.45.4100	D	109
60 E12 EuroCargo	01.1991→	8040.25X.4947	D	109	80 E21 EuroCargo	01.1991→08.2000	8060.45.4150	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.4010	D	109	80 E21 EuroCargo	01.1991→	8060.45.4708	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.4020	D	109	80 E21 EuroCargo	01.1991→	8060.45X.4180	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.4030	D	109	80 E21 EuroCargo	01.1992→08.2000	8060.45.4180	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.4035	D	109	80 E21 EuroCargo	1996→	8060.45.5200	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.4090	D	109	80 E21 EuroCargo	1996→	8060.45X.4182	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.410	D	109	95 E15 EuroCargo	01.1991→12.2000	8060.25R.4200	D	109
60 E14 EuroCargo	01.1991→1995	8040.45.4800	D	109	95 E15 EuroCargo	01.1991→12.2000	8060.25R.4300	D	109
60 E14 EuroCargo	01.1991→05.1996	8040.25X.4000	D	109	95 E18 EuroCargo	01.1990→	8060.25V.4000	D	109
60 E14 EuroCargo	01.1991→05.1996	8040.45.4000	D	109	95 E21 EuroCargo	01.1983→12.1994	8060.45.600	D	109
60 E14 EuroCargo	01.1991→	8040.45X.4180	D	109	95 E21 EuroCargo	01.1991→12.2000	8060.45.4700	D	109







			Pos				Pos		
95 E21 EuroCargo	01.1991→12.2000	8060.45.4708	D	109	170 E18 EuroCargo	1986→1991	8060.25.400	D	109
95 E21 EuroCargo	01.1991→	8060.45.4150	D	109	170 E18 EuroCargo	1986→1991	8060.25.420	D	109
95 E21 EuroCargo	1996→	8060.45.5200	D	109	170 E18 EuroCargo	01.1991→	8060.25V.4000	D	109
100 E15 EuroCargo	01.1991→08.2000	8060.25R.4200	D	109	170 E18 EuroCargo	01.1994→07.2000	8060.25V.4800	D	109
100 E15 EuroCargo	01.1991→08.2000	8060.25R.4300	D	109	170 E18 EuroCargo	1996→	8060.45B.5100	D	109
100 E18 EuroCargo	1986→1991	8060.25.400	D	109	170 E23 EuroCargo	01.1994→07.2000	8060.45S.6700	D	110
100 E18 EuroCargo	1986→1991	8060.25.420	D	109	175 E27 EuroCargo	04.1992→	8360.46.417	D	112
100 E18 EuroCargo	01.1991→11.2000	8060.25V.4000	D	109	175 E27 EuroCargo	04.1992→	8360.46.4107	D	112
100 E18 EuroCargo	01.1991→11.2000	8060.25V.4800	D	109	179 E27 EuroCargo	04.1992→07.2000	8360.46.417	D	112
100 E18 EuroCargo	1996→	8060.45B.5100	D	109	179 E27 EuroCargo	04.1992→	8360.46.4107	D	112
100 E18 EuroCargo	1996→	8060.45B.5186	D	109	180 E21 EuroCargo	04.1992→1996	8060.45.4700	D	109
100 E21 EuroCargo	01.1991→1996	8060.45.4700	D	109	180 E21 EuroCargo	04.1992→07.2000	8060.45.4100	D	109
100 E21 EuroCargo	01.1991→11.2000	8060.45.4150	D	109	180 E21 EuroCargo	04.1992→07.2000	8060.45.4150	D	109
100 E21 EuroCargo	01.1991→	8060.45.4100	D	109	180 E21 EuroCargo	04.1992→	8060.45.4708	D	109
100 E21 EuroCargo	01.1991→	8060.45.4708	D	109	180 E21 EuroCargo	04.1992→	8060.45X.4180	D	109
100 E21 EuroCargo	01.1991→	8060.45X.4180	D	109	180 E21 EuroCargo	1996→	8060.45.5200	D	109
100 E21 EuroCargo	01.1992→11.2000	8060.45.4180	D	109	180 E21 EuroCargo	1996→	8060.45X.4182	D	109
100 E21 EuroCargo	1996→	8060.45.5200	D	109	180 E27 EuroCargo	09.1991→	8360.46.697	D	112
100 E21 EuroCargo	1996→	8060.45X.4182	D	109	180 E27 EuroCargo	07.1992→07.2000	8360.46.417	D	112
120 E15 EuroCargo	01.1991→	8060.25R.4300	D	109	180 E27 EuroCargo	07.1992→07.2000	8360.46.4107	D	112
120 E15 EuroCargo	09.1991→07.2000	8060.25R.4280	D	109	190 E27 EuroCargo	10.1991→07.2000	8360.46.4107	D	112
120 E15 EuroCargo	1996→	8060.45R.5000	D	109	190 E27 EuroCargo	07.1992→07.2000	8360.46.697	D	112
120 E15 EuroCargo	1996→	8060.45R.5046	D	109	260 E23 EuroCargo	12.1991→07.2000	8060.45S.6000	D	110
120 E15 EuroCargo	01.1998→	8060.25R.4200	D	109	260 E23 EuroCargo	12.1991→07.2000	8060.45S.6700	D	110
120 E18 EuroCargo	1986→1991	8060.25.400	D	109	260 E23 EuroCargo	12.1991→07.2000	8060.45S.6800	D	110
120 E18 EuroCargo	1986→1991	8060.25.420	D	109	260 E23 EuroCargo	04.1992→12.1996	8060.45K.6090	D	109
120 E18 EuroCargo	09.1991→07.2000	8060.25V.4080	D	109	260 E23 EuroCargo	01.1996→	8060.45K.6096	D	109
120 E18 EuroCargo	1996→	8060.45B.5100	D	109	280 E23 EuroCargo	12.1991→11.2000	8060.45S.6700	D	110
120 E23 EuroCargo	10.1991→07.2000	8060.45S.6800	D	110	315 E18 EuroCargo	1986→1991	8060.25.400	D	109
120 E23 EuroCargo	02.1992→07.2000	8060.45K.6090	D	109	315 E18 EuroCargo	1986→1991	8060.25.420	D	109
120 E23 EuroCargo	02.1992→	8060.45.6090	D	109	320 E27 EuroCargo	10.1991→08.2000	8360.46.417	D	112
120 E23 EuroCargo	1996→	8060.45K.6096	D	109	320 E27 EuroCargo	10.1991→08.2000	8360.46.4107	D	112
120 E23 EuroCargo	1996→	8060.45S.7200	D	110	320 E27 EuroCargo	07.1992→	8360.46.697	D	112
120 E23 EuroCargo	1996→	8060.45S.7215	D	110	180 E38 EuroStar	09.1992→07.2000	8210.42.101	D	124
130 E15 EuroCargo	02.1992→07.2000	8060.25R.4200	D	109	180 E43 EuroStar	10.1999→	F3 AE 0681 D	D	120
130 E15 EuroCargo	02.1992→07.2000	8060.25R.4280	D	109	180 E52 EuroStar	04.1992→07.2000	8280.42S.350	D	130
130 E15 EuroCargo	02.1992→07.2000	8060.25R.4300	D	109	180 E52 EuroStar	04.1992→	8280.42S.342	D	130
130 E18 EuroCargo	1986→1991	8060.25.400	D	109	180 E52 EuroStar	04.1992→	8280.42S.352	D	130
130 E18 EuroCargo	1986→1991	8060.25.420	D	109	180 E52 EuroStar	04.1992→	8280.42S.362	D	130
130 E18 EuroCargo	11.1991→07.2000	8060.25V.4080	D	109	180 E52 EuroStar	04.1992→	8280.42S.370	D	130
130 E18 EuroCargo	1996→	8060.45B.5100	D	109	190 E38 EuroStar	06.1992→07.2000	8210.42.101	D	124
130 E23 EuroCargo	11.1991→07.2000	8060.45S.6000	D	110	190 E42 EuroStar	04.1992→12.1995	8210.42L.400	D	125
130 E23 EuroCargo	04.1992→07.2000	8060.45K.6090	D	109	190 E42 EuroStar	04.1992→	8210.42L.499	D	125
130 E23 EuroCargo	04.1992→	8060.45.6090	D	109	190 E43 EuroStar	08.2000→	F3 AE 0681 D	D	120
130 E23 EuroCargo	1996→	8060.45K.6096	D	109	190 E47 EuroStar	04.1992→	8210.42M.5000	D	125
130 E23 EuroCargo	1996→	8060.45S.7200	D	110	190 E52 EuroStar	04.1992→11.2000	8280.42S.342	D	130
130 E23 EuroCargo	1996→	8060.45S.7215	D	110	190 E52 EuroStar	04.1992→11.2000	8280.42S.350	D	130
135 E18 EuroCargo	11.1991→07.2000	8060.25V.4000	D	109	190 E52 EuroStar	04.1992→11.2000	8280.42S.352	D	130
135 E18 EuroCargo	01.1994→07.2000	8060.25V.4800	D	109	190 E52 EuroStar	04.1992→11.2000	8280.42S.362	D	130
135 E23 EuroCargo	11.1991→	8060.25V.4080	D	109	190 E52 EuroStar	04.1992→11.2000	8280.42S.370	D	130
135 E23 EuroCargo	04.1992→07.2000	8060.45K.6090	D	109	240 E38 EuroStar	09.1992→	8210.42.101	D	124
135 E23 EuroCargo	04.1992→07.2000	8060.45S.6700	D	110	240 E42 EuroStar	04.1992→	8210.42L.400	D	125
135 E23 EuroCargo	1996→	8060.45K.6096	D	109	240 E43 EuroStar	10.1999→	F3 AE 0681 D	D	120
135 E24 EuroCargo	1996→	8060.45M.7280	D	109	240 E47 EuroStar	11.1995→	8210.42M.5000	D	125
135 E24 EuroCargo	1996→	8060.45M.7281	D	109	240 E52 EuroStar	04.1992→12.2000	8280.42S.342	D	130
150 E15 EuroCargo	12.1991→07.2000	8060.25R.4280	D	109	240 E52 EuroStar	04.1992→12.2000	8280.42S.350	D	130
150 E18 EuroCargo	09.1991→07.2000	8060.25V.4080	D	109	240 E52 EuroStar	04.1992→12.2000	8280.42S.352	D	130
150 E18 EuroCargo	1996→	8060.45B.5100	D	109	240 E52 EuroStar	04.1992→12.2000	8280.42S.362	D	130
150 E23 EuroCargo	10.1991→07.2000	8060.45S.6800	D	110	240 E52 EuroStar	04.1992→12.2000	8280.42S.370	D	130
150 E23 EuroCargo	02.1992→07.2000	8060.45K.6090	D	109	260 E38 EuroStar	06.1992→09.1995	8210.42.101	D	124
150 E23 EuroCargo	02.1992→	8060.45.6090	D	109	260 E42 EuroStar	04.1992→	8210.42L.400	D	125
150 E23 EuroCargo	1996→	8060.45K.6096	D	109	260 E43 EuroStar	08.2000→	F3 AE 0681 D	D	120
150 E23 EuroCargo	1996→	8060.45S.7200	D	110	260 E47 EuroStar	06.1992→	8210.42M.5000	D	125
150 E23 EuroCargo	1996→	8060.45S.7215	D	110	260 E52 EuroStar	04.1992→07.2000	8280.42S.342	D	130
150 E27 EuroCargo	09.1991→07.2000	8360.46.417	D	112	260 E52 EuroStar	04.1992→07.2000	8280.42S.350	D	130
150 E27 EuroCargo	09.1991→07.2000	8360.46.697	D	112	260 E52 EuroStar	04.1992→07.2000	8280.42S.352	D	130
150 E27 EuroCargo	09.1991→07.2000	8360.46.4107	D	112	260 E52 EuroStar	04.1992→07.2000	8280.42S.362	D	130
150 E27 EuroCargo	1994→07.2000	8360.46.507	D	112	260 E52 EuroStar	04.1992→07.2000	8280.42S.370	D	130

**F**



				Pos					Pos
400 E38 EuroStar	09.1992→09.1995	8210.42.101	D	<b>124</b>	260 E27 EuroTech	10.1998→	F2 BE 0681 F	D	<b>115</b>
400 E42 EuroStar	04.1992→	8210.42L.400	D	<b>125</b>	260 E31 EuroTech	11.1998→	F2 BE 0681 B	D	<b>115</b>
400 E43 EuroStar	10.1999→	F3 AE 0681 D	D	<b>120</b>	260 E35 EuroTech	10.1998→	F2 BE 0681 A	D	<b>115</b>
400 E52 EuroStar	04.1992→12.2000	8280.42S.342	D	<b>130</b>	260 E38 EuroTech	09.1992→09.1995	8210.42.101	D	<b>124</b>
400 E52 EuroStar	04.1992→12.2000	8280.42S.350	D	<b>130</b>	260 E39 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>
400 E52 EuroStar	04.1992→12.2000	8280.42S.352	D	<b>130</b>	260 E42 EuroTech	04.1992→	8210.42L.400	D	<b>125</b>
400 E52 EuroStar	04.1992→12.2000	8280.42S.362	D	<b>130</b>	260 E43 EuroTech	08.2000→	F3 AE 0681 D	D	<b>120</b>
400 E52 EuroStar	04.1992→12.2000	8280.42S.370	D	<b>130</b>	320 E27 EuroTech	10.1991→08.2000	8360.46.417	D	<b>112</b>
440 E38 EuroStar	09.1992→	8210.42.101	D	<b>124</b>	320 E27 EuroTech	10.1991→08.2000	8360.46.4107	D	<b>112</b>
440 E42 EuroStar	04.1992→	8210.42L.400	D	<b>125</b>	320 E27 EuroTech	07.1992→	8360.46.697	D	<b>112</b>
440 E43 EuroStar	08.2000→	F3 AE 0681 D	D	<b>120</b>	400 E31 EuroTech	10.1998→	F2 BE 0681 B	D	<b>115</b>
440 E47 EuroStar	04.1992→	8210.42M.5000	D	<b>125</b>	400 E35 EuroTech	10.1998→	F2 BE 0681 A	D	<b>115</b>
440 E52 EuroStar	04.1992→12.2000	8280.42S.342	D	<b>130</b>	400 E38 EuroTech	09.1992→09.1995	8210.42.101	D	<b>124</b>
440 E52 EuroStar	04.1992→12.2000	8280.42S.350	D	<b>130</b>	400 E39 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>
440 E52 EuroStar	04.1992→12.2000	8280.42S.352	D	<b>130</b>	400 E43 EuroTech	10.1999→	F3 AE 0681 D	D	<b>120</b>
440 E52 EuroStar	04.1992→12.2000	8280.42S.362	D	<b>130</b>	400 E52 EuroTech	04.1992→12.2000	8280.42S.350	D	<b>130</b>
440 E52 EuroStar	04.1992→12.2000	8280.42S.370	D	<b>130</b>	410 E35 EuroTech	10.1998→	F2 BE 0681 A	D	<b>115</b>
470 E 47 EuroStar	04.1992→	8210.42M.5000	D	<b>125</b>	440 E31 EuroTech	10.1998→	F2 BE 0681 B	D	<b>115</b>
150 E27 EuroTech	09.1991→07.2000	8360.46.417	D	<b>112</b>	440 E35 EuroTech	10.1998→	F2 BE 0681 A	D	<b>115</b>
150 E27 EuroTech	09.1991→07.2000	8360.46.697	D	<b>112</b>	440 E38 EuroTech	04.1993→	8210.42.101	D	<b>124</b>
150 E27 EuroTech	09.1991→07.2000	8360.46.4107	D	<b>112</b>	440 E39 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>
150 E27 EuroTech	1994→07.2000	8360.46.507	D	<b>112</b>	440 E42 EuroTech	04.1992→	8210.42L.400	D	<b>125</b>
175 E27 EuroTech	04.1992→	8360.46.417	D	<b>112</b>	440 E43 EuroTech	08.2000→	F3 AE 0681 D	D	<b>120</b>
175 E27 EuroTech	04.1992→	8360.46.4107	D	<b>112</b>	440 E47 EuroTech	04.1992→	8210.42M.5000	D	<b>125</b>
179 E27 EuroTech	04.1992→07.2000	8360.46.417	D	<b>112</b>	470 E47 EuroTech	04.1992→	8210.42M.5000	D	<b>125</b>
179 E27 EuroTech	04.1992→	8360.46.4107	D	<b>112</b>	180 E42 EuroTrakker	04.1992→12.1995	8210.42L.499	D	<b>125</b>
180 E24 EuroTech	07.1992→07.2000	8360.46R.416	D	<b>112</b>	180 E42 EuroTrakker	04.1992→07.2000	8210.42L.400	D	<b>125</b>
180 E24 EuroTech	07.1992→07.2000	8360.46R.676	D	<b>112</b>	180 E42 EuroTrakker	01.1996→	8210.42L.4000	D	<b>125</b>
180 E24 EuroTech	1996→	8360.46R.4106	D	<b>112</b>	180 E42 EuroTrakker	01.1996→	8210.42L.4990	D	<b>125</b>
180 E24 EuroTech	1996→	8360.46R.6806	D	<b>112</b>	190 E31 EuroTrakker	09.1999→	F2 BE 0681 B	D	<b>115</b>
180 E24 EuroTech	10.1998→	F2 BE 0681 D	D	<b>115</b>	190 E37 EuroTrakker	04.1993→11.2000	8210.42K.300	D	<b>125</b>
180 E27 EuroTech	09.1991→	8360.46.697	D	<b>112</b>	190 E37 EuroTrakker	04.1993→11.2000	8210.42K.379	D	<b>125</b>
180 E27 EuroTech	07.1992→07.2000	8360.46.417	D	<b>112</b>	190 E37 EuroTrakker	04.1993→	8210.42.009	D	<b>124</b>
180 E27 EuroTech	07.1992→07.2000	8360.46.4107	D	<b>112</b>	190 E42 EuroTrakker	04.1992→	8210.42L.400	D	<b>125</b>
180 E27 EuroTech	10.1998→	F2 BE 0681 C	D	<b>115</b>	190 E42 EuroTrakker	04.1993→12.1995	8210.42L.499	D	<b>125</b>
180 E27 EuroTech	10.1998→	F2 BE 0681 F	D	<b>115</b>	190 E42 EuroTrakker	01.1995→	8210.42L.4000	D	<b>125</b>
180 E31 EuroTech	10.1998→	F2 BE 0681 B	D	<b>115</b>	190 E42 EuroTrakker	01.1996→	8210.42L.4990	D	<b>125</b>
180 E38 EuroTech	09.1992→07.2000	8210.42.101	D	<b>124</b>	240 E42 EuroTrakker	04.1992→12.1995	8210.42L.400	D	<b>125</b>
180 E39 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>	240 E42 EuroTrakker	04.1992→12.1995	8210.42L.499	D	<b>125</b>
180 E42 EuroTech	04.1992→07.2000	8210.42L.400	D	<b>125</b>	240 E42 EuroTrakker	01.1996→	8210.42L.4000	D	<b>125</b>
180 E43 EuroTech	10.1999→	F3 AE 0681 D	D	<b>120</b>	240 E42 EuroTrakker	01.1996→	8210.42L.4990	D	<b>125</b>
180 E52 EuroTech	04.1992→07.2000	8280.42S.350	D	<b>130</b>	260 E31 EuroTrakker	02.1999→	F2 BE 0681 B	D	<b>115</b>
190 E24 EuroTech	07.1992→07.2000	8360.46R.416	D	<b>112</b>	260 E35 EuroTrakker	02.1999→	F2 BE 0681 A	D	<b>115</b>
190 E24 EuroTech	07.1992→07.2000	8360.46R.676	D	<b>112</b>	260 E37 EuroTrakker	12.1994→	8210.42K.300	D	<b>125</b>
190 E24 EuroTech	1996→	8360.46R.4106	D	<b>112</b>	260 E37 EuroTrakker	12.1994→	8210.42K.379	D	<b>125</b>
190 E24 EuroTech	1996→	8360.46R.6806	D	<b>112</b>	260 E37 EuroTrakker	01.1996→	8210.42K.3000	D	<b>125</b>
190 E24 EuroTech	11.1998→	F2 BE 0681 D	D	<b>115</b>	260 E37 EuroTrakker	01.1996→	8210.42K.3790	D	<b>125</b>
190 E27 EuroTech	07.1992→07.2000	8360.46.417	D	<b>112</b>	260 E42 EuroTrakker	06.1992→12.1995	8210.42L.400	D	<b>125</b>
190 E27 EuroTech	07.1992→	8360.46.697	D	<b>112</b>	260 E42 EuroTrakker	06.1992→12.1995	8210.42L.499	D	<b>125</b>
190 E27 EuroTech	07.1992→	8360.46.4107	D	<b>112</b>	260 E42 EuroTrakker	09.1998→	8210.42L.4000	D	<b>125</b>
190 E27 EuroTech	1996→	8360.46R.4106	D	<b>112</b>	260 E42 EuroTrakker	09.1998→	8210.42L.4990	D	<b>125</b>
190 E27 EuroTech	1996→	8360.46R.6806	D	<b>112</b>	340 E35 EuroTrakker	02.1999→	F2 BE 0681 A	D	<b>115</b>
190 E27 EuroTech	10.1998→	F2 BE 0681 C	D	<b>115</b>	340 E37 EuroTrakker	03.1995→	8210.42K.300	D	<b>125</b>
190 E27 EuroTech	10.1998→	F2 BE 0681 F	D	<b>115</b>	340 E37 EuroTrakker	03.1995→	8210.42K.379	D	<b>125</b>
190 E27 EuroTech	11.1998→	F2 BE 0681 A	D	<b>115</b>	340 E37 EuroTrakker	01.1996→	8210.42K.3000	D	<b>125</b>
190 E27 EuroTech	11.1998→	F2 BE 0681 B	D	<b>115</b>	340 E37 EuroTrakker	01.1996→	8210.42K.3790	D	<b>125</b>
190 E27 EuroTech	11.1998→	F2 BE 0681 D	D	<b>115</b>	340 E37 EuroTrakker		8210.42.009	D	<b>124</b>
190 E27 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>	340 E42 EuroTrakker	04.1993→12.1995	8210.42L.400	D	<b>125</b>
190 E35 EuroTech	11.1998→	F2 BE 0681 A	D	<b>115</b>	340 E42 EuroTrakker	04.1993→12.1995	8210.42L.499	D	<b>125</b>
190 E39 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>	340 E42 EuroTrakker	06.1998→	8210.42L.4000	D	<b>125</b>
190 E43 EuroTech	08.2000→	F3 AE 0681 D	D	<b>120</b>	340 E42 EuroTrakker	06.1998→	8210.42L.4990	D	<b>125</b>
240 E31 EuroTech	10.1998→	F2 BE 0681 B	D	<b>115</b>	380 E37 EuroTrakker		8210.42.009	D	<b>124</b>
240 E35 EuroTech	10.1998→	F2 BE 0681 A	D	<b>115</b>	400 E31 EuroTrakker	02.1999→	F2 BE 0681 B	D	<b>115</b>
240 E38 EuroTech	09.1992→	8210.42.101	D	<b>124</b>	400 E35 EuroTrakker	10.1998→	F2 BE 0681 A	D	<b>115</b>
240 E39 EuroTech	10.1999→	F2 BE 0681 E	D	<b>115</b>	400 E37 EuroTrakker	07.1994→	8210.42K.300	D	<b>125</b>
240 E42 EuroTech	04.1992→	8210.42L.400	D	<b>125</b>	400 E37 EuroTrakker	01.1996→	8210.42K.3000	D	<b>125</b>
240 E43 EuroTech	10.1999→	F3 AE 0681 D	D	<b>120</b>	400 E37 EuroTrakker	01.1996→	8210.42K.3790	D	<b>125</b>
260 E24 EuroTech	11.1998→	F2 BE 0681 D	D	<b>115</b>	400 E42 EuroTrakker	04.1992→12.1995	8210.42L.400	D	<b>125</b>



		Pos			Pos
400 E42 EuroTrakker 04.1992→	8210.42L.499 D	125	Series 50-55 03.1985→	8035.06.308 D	104
400 E42 EuroTrakker 01.1996→	8210.42L.4000 D	125	Series 50-55 03.1985→	8035.06.309 D	104
400 E42 EuroTrakker 01.1996→	8210.42L.4990 D	125	Series 50-55 04.1985→	8035.06.222 D	104
410 E35 EuroTrakker 02.1999→	F2 BE 0681 A D	115	Series 50-55 04.1985→	8035.06.323 D	104
410 E37 EuroTrakker 04.1992→	8210.42K.300 D	125	Series 50-8 01.1983→12.1986	8040.04.200 D	106
410 E37 EuroTrakker 04.1992→	8210.42K.379 D	125	Series 50-86 07.1986→	8035.06.220 D	104
410 E37 EuroTrakker 01.1996→	8210.42K.3000 D	125	Series 50-9 06.1977→12.1979	8340.06.000 D	114
410 E37 EuroTrakker 01.1996→	8210.42K.3790 D	125	Series 50-9 01.1987→06.1991	8040.05.230 D	109
410 E42 EuroTrakker 04.1992→12.1995	8210.42L.400 D	125	Series 55 01.1974→12.1978	8040.02.300 D	104
410 E42 EuroTrakker 04.1992→12.1995	8210.42L.499 D	125	Series 55 01.1990→	8035.06.309 D	104
410 E42 EuroTrakker 01.1996→	8210.42L.4000 D	125	Series 55 DT 03.1985→	8035.06.307 D	104
410 E42 EuroTrakker 01.1996→	8210.42L.4990 D	125	Series 55 DT 03.1985→	8035.06.308 D	104
440 E35 EuroTrakker 02.1999→	F2 BE 0681 A D	115	Series 55 DT 03.1985→	8035.06.309 D	104
440 E37 EuroTrakker 01.1998→	8210.42K.3000 D	125	Series 55 DT 03.1985→	8035.06.323 D	104
440 E37 EuroTrakker 01.1998→	8210.42K.3790 D	125	Series 55 F 8 04.1978→06.1980	8040.04.200 D	106
440 E42 EuroTrakker 06.1992→12.1995	8210.42L.400 D	125	Series 55-10 06.1977→01.1987	8340.06.000 D	114
440 E42 EuroTrakker 06.1992→12.1997	8210.42L.499 D	125	Series 55-46 01.1985→12.1988	8035.06.206 D	104
440 E42 EuroTrakker 01.1998→	8210.42L.4000 D	125	Series 55-46 01.1985→12.1988	8035.06.306 D	104
440 E42 EuroTrakker 01.1998→	8210.42L.4990 D	125	Series 55-46 01.1990→	8035.06.307 D	104
720 E42 EuroTrakker 09.1993→12.1995	8210.42K.300 D	125	Series 55-56 10.1984→	8035.06.306 D	104
720 E42 EuroTrakker 09.1993→12.1995	8210.42L.400 D	125	Series 55-56 01.1989→	8035.06.206 D	104
720 E42 EuroTrakker 09.1993→12.1995	8210.42L.499 D	125	Series 55-56 01.1989→	8035.06.307 D	104
720 E42 EuroTrakker 01.1996→	8210.42K.3000 D	125	Series 55-65 10.1984→02.1989	8035.06.206 D	104
720 E42 EuroTrakker 01.1996→	8210.42K.3790 D	125	Series 55-65 10.1984→02.1989	8035.06.306 D	104
720 E42 EuroTrakker 01.1996→	8210.42L.4000 D	125	Series 55-65 01.1990→	8035.06.307 D	104
720 E42 EuroTrakker 01.1996→	8210.42L.4990 D	125	Series 55-66 09.1984→08.1988	8035.06.206 D	104
Series 10 C 06.1978→12.1989	8365.05.570 D	114	Series 55-66 09.1984→	8035.06.306 D	104
Series 10 CLGP 01.1979→02.1985	8365.05.570 D	114	Series 55-66 03.1985→	8035.06.307 D	104
Series 10 CLGP 01.1979→02.1986	8365.05.560 D	114	Series 55-66 04.1985→06.1988	8035.06.208 D	104
Series 10 CTA 01.1979→02.1986	8365.05.570 D	114	Series 55-66 04.1985→06.1988	8035.06.308 D	104
Series 14 01.1973→06.1981	8205.02.511 D	117	Series 55-66 04.1985→08.1988	8035.06.222 D	104
Series 14 12.1976→01.1984	8205.02.531 D	117	Series 55-66 04.1985→08.1988	8035.06.323 D	104
Series 35 01.1974→12.1978	8040.02.300 D	104	Series 55-66 04.1985→	8035.06.322 D	104
Series 35-10 05.1996→	8140.23.3700 D	99	Series 55-75 03.1989→	8035.06.206 D	104
Series 40 09.1972→12.1990	8040.02.360 D	104	Series 55-75 03.1989→	8035.06.306 D	104
Series 40 01.1973→12.1990	8040.02.267 D	104	Series 55-76 01.1985→	8035.06.220 D	104
Series 40 01.1973→12.1990	8040.02.367 D	104	Series 55-85 09.1992→	8035.06.208 D	104
Series 40 05.1981→12.1990	8040.02.300 D	104	Series 55-88 11.1989→	8035.06.216 D	104
Series 40 10.1985→05.1989	8140.61.200 D	89	Series 55-88 11.1989→	8035.06.317 D	104
Series 40 02.1987→	8035.06.220 D	104	Series 55-90 03.1984→06.1989	8035.06.200 D	104
Series 40 02.1987→	8035.06.222 D	104	Series 55.86 06.1992→	8035.06.222 D	104
Series 40 02.1987→	8035.06.323 D	104	Series 55.86 06.1992→	8035.06.223 D	104
Series 45 DT 02.1987→	8035.06.220 D	104	Series 55.86 01.1997→	8035.06.220 D	104
Series 45 DT 02.1987→	8035.06.222 D	104	Series 60 1977→	8340.05.000 D	114
Series 45 DT 01.1990→	8035.06.323 D	104	Series 60 04.1985→06.1988	8035.05.208 D	109
Series 45-66 09.1984→	8035.06.220 D	104	Series 60 03.1985→	8035.05.206 D	109
Series 45-66 01.1985→	8035.06.320 D	104	Series 60 CL 03.1985→12.1989	8035.05.306 D	109
Series 45-66 02.1987→	8035.06.222 D	104	Series 60 CL 03.1985→	8035.05.206 D	109
Series 45-66 02.1987→	8035.06.323 D	104	Series 60 CL 01.1990→	8035.05.307 D	109
Series 45-66 01.1990→	8035.06.321 D	104	Series 60 DT 03.1985→12.1989	8035.05.308 D	109
Series 45-76 01.1985→	8035.06.220 D	104	Series 60 DT 01.1990→	8035.05.309 D	109
Series 48 01.1988→	D 3.152 D	85	Series 60 E 8 01.1983→04.1983	8040.04.200 D	106
Series 49 01.1973→12.1990	8040.02.267 D	104	Series 60 F 8 06.1979→02.1982	8040.04.200 D	106
Series 50 09.1972→05.1979	8040.02.300 D	104	Series 60 LM 09.1987→12.1990	8035.05.206 D	109
Series 50 09.1972→05.1979	8040.02.360 D	104	Series 60 LM 09.1987→12.1990	8035.05.306 D	109
Series 50 03.1985→	8035.06.208 D	104	Series 60 LM 09.1987→12.1990	8035.05.307 D	109
Series 50 03.1985→	8035.06.222 D	104	Series 60 LM DT 01.1991→	8035.05.206 D	109
Series 50 07.1986→12.1989	8035.06.220 D	104	Series 60 LM DT 01.1991→	8035.05.306 D	109
Series 50 07.1986→	8035.06.321 D	104	Series 60 LM DT 01.1991→	8035.05.307 D	109
Series 50 DT 03.1985→	8035.06.206 D	104	Series 60-8 01.1983→04.1983	8040.04.200 D	106
Series 50 DT 03.1985→	8035.06.306 D	104	Series 60-9 01.1987→12.1992	8040.05.230 D	109
Series 50 DT 07.1986→12.1989	8035.06.320 D	104	Series 60-10 06.1977→01.1987	8340.06.000 D	114
Series 50 F 9 06.1977→12.1979	8340.04.000 D	114	Series 60-46 10.1984→12.1988	8035.05.206 D	109
Series 50-10 06.1977→01.1987	8340.06.000 D	114	Series 60-46 10.1984→12.1988	8035.05.306 D	109
Series 50-55 03.1985→	8035.06.206 D	104	Series 60-56 10.1984→	8035.05.306 D	109
Series 50-55 03.1985→	8035.06.208 D	104	Series 60-56 01.1989→	8035.05.206 D	109
Series 50-55 03.1985→	8035.06.306 D	104	Series 60-56 01.1990→	8035.05.307 D	109
Series 50-55 03.1985→	8035.06.307 D	104	Series 60-65 10.1984→12.1989	8035.05.206 D	109

F



				Pos					Pos
Series 60-65	10.1984→12.1989	8035.05.306	D	109	Series 72-93		8045.06.301	D	104
Series 60-66	09.1984→12.1989	8035.05.206	D	109	Series 72-94		8045.06.200	D	104
Series 60-66	09.1984→12.1989	8035.05.306	D	109	Series 72-94		8045.06.301	D	104
Series 60-66	04.1985→06.1988	8035.05.208	D	109	Series 75	1972→	8065.02.217	D	104
Series 60-66	04.1985→06.1988	8035.05.308	D	109	Series 75	09.1972→02.1982	8060.02.000	D	104
Series 60-66	01.1990→	8035.05.307	D	109	Series 75	06.1977→12.1982	8060.02.070	D	104
Series 60-66	1994→	8035.05.309	D	109	Series 75	09.1977→12.1980	8340.04.000	D	114
Series 60-75	03.1989→	8035.05.206	D	109	Series 75-10	06.1977→01.1987	8340.06.000	D	114
Series 60-75	03.1989→	8035.05.306	D	109	Series 75-13	12.1985→12.1992	8060.05.280	D	109
Series 60-75	03.1989→	8035.05.307	D	109	Series 75-13	07.1987→12.1992	8060.05.270	D	109
Series 60-85	06.1992→	8035.05.208	D	109	Series 79 F 13	01.1979→12.1982	8060.04.660	D	106
Series 60-85	06.1992→	8035.05.309	D	109	Series 79-10	06.1977→01.1987	8340.06.000	D	114
Series 60-86	06.1992→	8035.05.208	D	109	Series 79-12	1986→1991	8040.25.420	D	109
Series 60-86	01.1997→	8035.05.309	D	109	Series 79-12	01.1987→12.1992	8040.25.220	D	109
Series 60-90	03.1984→06.1989	8035.05.200	D	109	Series 79-13	01.1983→06.1983	8060.04.060	D	106
Series 65	01.1978→12.1985	8065.04.089	D	106	Series 79-13	01.1983→06.1983	8060.04.660	D	106
Series 65	01.1979→10.1980	8040.04.280	D	106	Series 79-14	07.1983→11.1985	8060.04.660	D	106
Series 65	03.1985→	8045.06.220	D	104	Series 79-14	12.1985→1988	8060.05.270	D	109
Series 65	03.1985→	8045.06.320	D	104	Series 79-14	12.1985→12.1992	8060.05.280	D	109
Series 65	01.1990→	8045.06.321	D	104	Series 79-14	07.1988→12.1992	8060.05.285	D	109
Series 65-10	06.1977→01.1987	8340.06.000	D	114	Series 80	1972→	8065.02.217	D	104
Series 65-10	09.1977→12.1982	8340.04.000	D	114	Series 80	09.1972→05.1980	8060.02.001	D	104
Series 65-12	01.1987→12.1992	8040.25.200	D	109	Series 80	09.1972→02.1982	8060.02.000	D	104
Series 65-46	04.1985→12.1988	8045.06.220	D	104	Series 80	10.1984→12.1989	8045.05.206	D	109
Series 65-46	04.1985→12.1988	8045.06.320	D	104	Series 80	03.1985→12.1989	8045.05.306	D	109
Series 65-56	06.1987→08.1988	8045.06.220	D	104	Series 80	03.1986→12.1989	8045.06.208	D	104
Series 65-56	06.1987→08.1988	8045.06.321	D	104	Series 80	09.1986→12.1989	8045.05.208	D	109
Series 65-66	06.1987→08.1988	8045.06.213	D	104	Series 80	09.1986→12.1989	8045.05.308	D	109
Series 65-66	06.1987→08.1988	8045.06.220	D	104	Series 80	09.1986→12.1989	8045.06.308	D	104
Series 65-66	06.1987→08.1988	8045.06.321	D	104	Series 80	01.1990→	8045.05.207	D	109
Series 65-88	11.1989→	8045.06.219	D	104	Series 80	01.1990→	8045.05.209	D	109
Series 65-88	11.1989→	8045.06.319	D	104	Series 80	01.1990→	8045.05.307	D	109
Series 65-90	09.1987→08.1988	8045.06.225	D	104	Series 80	01.1990→	8045.05.309	D	109
Series 65-90	09.1987→	8045.06.213	D	104	Series 80	01.1990→	8045.06.309	D	104
Series 65-90	09.1987→	8045.06.326	D	104	Series 80 F 13	04.1978→05.1980	8060.04.660	D	106
Series 65-93	09.1987→08.1988	8045.06.225	D	104	Series 80-14	06.1986→	8060.05.270	D	109
Series 65-93	09.1987→	8045.06.326	D	104	Series 80-16	12.1982→12.1988	8060.24.001	D	107
Series 65-94	09.1987→08.1988	8045.06.225	D	104	Series 80-46	03.1984→12.1984	8035.02.276	D	104
Series 65-94	09.1987→	8045.06.326	D	104	Series 80-56	04.1984→12.1984	8035.04.376	D	106
Series 66-18	04.1978→12.1982	8040.04.200	D	106	Series 80-65	10.1984→02.1989	8045.05.206	D	109
Series 70	1977→	8340.05.000	D	114	Series 80-66	03.1984→12.1984	8035.02.276	D	104
Series 70	09.1977→12.1980	8340.04.000	D	114	Series 80-66	03.1984→12.1984	8045.02.276	D	104
Series 70	03.1985→12.1989	8045.06.306	D	104	Series 80-66	09.1984→12.1989	8045.05.206	D	109
Series 70	03.1985→12.1989	8045.06.308	D	104	Series 80-66	09.1984→12.1989	8045.05.306	D	109
Series 70	03.1985→	8045.06.208	D	104	Series 80-66	05.1987→12.1989	8045.05.208	D	109
Series 70	01.1990→	8045.06.307	D	104	Series 80-66	05.1987→12.1989	8045.05.308	D	109
Series 70	01.1990→	8045.06.309	D	104	Series 80-66	01.1990→	8045.05.207	D	109
Series 70-10	06.1977→01.1987	8340.06.000	D	114	Series 80-66	01.1990→	8045.05.209	D	109
Series 70-56	01.1990→	8045.06.307	D	104	Series 80-66	01.1990→	8045.05.307	D	109
Series 70-65	10.1984→02.1989	8045.06.306	D	104	Series 80-66	01.1990→	8045.05.309	D	109
Series 70-66	09.1984→	8045.06.306	D	104	Series 80-70	09.1980→03.1983	8045.02.211	D	104
Series 70-66	03.1985→	8045.06.208	D	104	Series 80-70	09.1980→03.1983	8045.02.276	D	104
Series 70-66	03.1985→	8045.06.308	D	104	Series 80-75	03.1989→12.1989	8045.05.206	D	109
Series 70-66	03.1985→	8045.06.309	D	104	Series 80-75	01.1990→	8045.05.207	D	109
Series 70-66	06.1987→1990	8045.06.213	D	104	Series 80-75	01.1990→	8045.05.307	D	109
Series 70-66	01.1990→	8045.06.307	D	104	Series 80-76	03.1984→12.1984	8045.04.276	D	106
Series 70-75	03.1989→	8045.06.307	D	104	Series 80-88	11.1989→	8045.05.216	D	109
Series 70-76	01.1990→	8045.06.208	D	104	Series 80-88	11.1989→	8045.05.217	D	109
Series 70-76	01.1990→	8045.06.309	D	104	Series 80-88	11.1989→	8045.05.317	D	109
Series 70-86	06.1992→	8045.06.208	D	104	Series 80-90	03.1984→	8045.05.205	D	109
Series 70-86	06.1992→	8045.06.309	D	104	Series 80-90	08.1988→	8045.05.204	D	109
Series 70-88	11.1989→	8045.06.216	D	104	Series 80-90	08.1988→	8045.05.304	D	109
Series 70-88	11.1989→	8045.06.317	D	104	Series 82-66	06.1992→	8045.05.208	D	109
Series 70-90	03.1984→12.1998	8045.06.213	D	104	Series 82-66	06.1992→	8045.05.309	D	109
Series 70-90	03.1984→	8045.06.200	D	104	Series 82-86	06.1992→	8045.05.208	D	109
Series 70-90	03.1984→	8045.06.301	D	104	Series 82-86	06.1992→	8045.05.309	D	109
Series 72-86	1994→1998	8045.06.208	D	104	Series 82-94	01.1988→12.1998	8045.05.205	D	109
Series 72-93		8045.06.200	D	104	Series 84	01.1969→12.1975	4.236	D	103



			Pos				Pos
Series 85-55	10.1984→06.1989	8045.05.200	D	<b>109</b>	Series 159	03.1977→09.1986	8360.05.254 D <b>114</b>
Series 85-55	10.1984→06.1989	8045.05.300	D	<b>109</b>	Series 159	1979→	8360.05.300 D <b>114</b>
Series 90	1972→	8065.02.217	D	<b>104</b>	Series 160	1974→	8200.03 D <b>118</b>
Series 90	09.1972→05.1980	8060.02.001	D	<b>104</b>	Series 160	06.1978→12.1981	8360.05.670 D <b>114</b>
Series 90	09.1972→02.1982	8060.02.000	D	<b>104</b>	Series 160	01.1980→10.1982	8210.02.020 D <b>121</b>
Series 90	06.1977→12.1982	8060.02.070	D	<b>104</b>	Series 160	01.1980→10.1982	8210.02.081 D <b>121</b>
Series 90	05.1985→	8055.05.000	D	<b>109</b>	Series 160	01.1983→11.1984	8360.05.673 D <b>114</b>
Series 90 F 13	04.1978→12.1982	8060.04.055	D	<b>106</b>	Series 160	05.1988→10.1992	8365.25.590 D <b>114</b>
Series 90-12	1977→	8340.05.000	D	<b>114</b>	Series 160-90	01.1980→	8365.25.500 D <b>114</b>
Series 90-13	01.1983→01.1985	8060.04.055	D	<b>106</b>	Series 165	06.1982→09.1986	8220.22.002 D <b>119</b>
Series 90-13	01.1983→01.1985	8060.04.060	D	<b>106</b>	Series 165	06.1982→09.1986	8220.22.102 D <b>119</b>
Series 90-90	06.1984→08.1988	8045.05.200	D	<b>109</b>	Series 170	08.1975→05.1980	8210.02.000 D <b>121</b>
Series 90-90	05.1985→	8055.05.000	D	<b>109</b>	Series 170	08.1975→05.1980	8280.01.000 D <b>128</b>
Series 95-14	11.1985→05.1991	8060.05.289	D	<b>109</b>	Series 170	08.1975→10.1982	8210.02.020 D <b>121</b>
Series 95-14	12.1985→1988	8060.05.270	D	<b>109</b>	Series 170	01.1977→10.1980	8280.02.000 D <b>128</b>
Series 95-55	1987→	8055.05.000	D	<b>109</b>	Series 170	01.1978→10.1982	8220.02.847 D <b>119</b>
Series 100	01.1969→12.1975	4.236	D	<b>103</b>	Series 170	08.1979→10.1982	8220.02.856 D <b>119</b>
Series 100	1972→	8065.02.217	D	<b>104</b>	Series 170	02.1980→	8210.22.000 D <b>122</b>
Series 100	09.1972→05.1980	8060.02.001	D	<b>104</b>	Series 175	01.1973→	4.236 D <b>103</b>
Series 100	09.1972→12.1981	8060.02.000	D	<b>104</b>	Series 175	01.1973→	4.248 D <b>105</b>
Series 100	05.1985→	8065.06.200	D	<b>104</b>	Series 175	09.1986→	8060.25.600 D <b>109</b>
Series 100	05.1985→	8065.06.300	D	<b>104</b>	Series 175	09.1986→	8460.21.002 D <b>116</b>
Series 100 F 13	04.1978→12.1982	8060.04.055	D	<b>106</b>	Series 180	1969→1981	8215.02.561 D <b>121</b>
Series 100 F 13	04.1978→12.1982	8060.04.060	D	<b>106</b>	Series 180	06.1982→10.1986	8210.02.371 D <b>121</b>
Series 100 F 13	04.1978→12.1982	8060.04.066	D	<b>106</b>	Series 180	06.1982→10.1986	8210.02.373 D <b>121</b>
Series 100-13	11.1978→06.1985	8060.04.660	D	<b>106</b>	Series 180	06.1982→10.1986	8210.02.393 D <b>121</b>
Series 100-90	06.1984→	8065.06.200	D	<b>104</b>	Series 180	12.1982→10.1986	8220.22.102 D <b>119</b>
Series 100-90	10.1984→08.1988	8065.25.010	D	<b>109</b>	Series 180	1987→	8460.21.002 D <b>116</b>
Series 109-14	11.1985→05.1991	8060.05.289	D	<b>109</b>	Series 180-90	01.1980→	8365.25.500 D <b>114</b>
Series 110	1972→	8065.02.217	D	<b>104</b>	Series 190	08.1975→01.1983	8280.01.000 D <b>128</b>
Series 110	09.1972→10.1982	8060.02.000	D	<b>104</b>	Series 190	11.1977→01.1983	8210.02.022 D <b>121</b>
Series 110	05.1978→12.1981	8360.04.200	D	<b>114</b>	Series 190	01.1978→10.1982	8280.02.000 D <b>128</b>
Series 110	05.1978→12.1981	8360.04.300	D	<b>114</b>	Series 190	09.1978→10.1982	8220.02.847 D <b>119</b>
Series 110	01.1983→06.1986	8060.02.001	D	<b>104</b>	Series 190	09.1978→10.1982	8220.02.856 D <b>119</b>
Series 110	01.1983→06.1986	8060.02.003	D	<b>104</b>	Series 190	02.1980→01.1983	8210.22.101 D <b>122</b>
Series 110	05.1986→	8065.05.220	D	<b>109</b>	Series 190	02.1980→1989	8210.22.000 D <b>122</b>
Series 110-17	1986→1991	8060.25.000	D	<b>109</b>	Series 190	07.1980→06.1987	8210.22.175 D <b>122</b>
Series 110-90	11.1986→	8065.05.220	D	<b>109</b>	Series 190	07.1980→06.1987	8210.22.317 D <b>122</b>
Series 115-14	11.1985→12.1991	8060.05.200	D	<b>109</b>	Series 190	07.1980→06.1987	8210.22.373 D <b>122</b>
Series 115-17	09.1983→12.1985	8060.24.601	D	<b>107</b>	Series 190	07.1980→12.1987	8280.22.000 D <b>129</b>
Series 115-17	1986→1991	8060.25.000	D	<b>109</b>	Series 190	07.1980→12.1987	8280.22.007 D <b>129</b>
Series 115-17	01.1986→12.1999	8060.25.600	D	<b>109</b>	Series 190	07.1980→12.1987	8280.22.054 D <b>129</b>
Series 115-90	01.1984→10.1990	8065.05.000	D	<b>109</b>	Series 190	06.1982→10.1986	8220.22.102 D <b>119</b>
Series 120	1979→	8360.04.200	D	<b>114</b>	Series 190	01.1983→01.1984	8210.02.373 D <b>121</b>
Series 129	1979→	8360.04.200	D	<b>114</b>	Series 190	01.1983→01.1984	8210.02.377 D <b>121</b>
Series 130	01.1973→05.1980	8220.02.701	D	<b>119</b>	Series 190	01.1983→06.1987	8210.02.067 D <b>121</b>
Series 130	1977→	8340.05.000	D	<b>114</b>	Series 190	01.1983→06.1987	8210.02.069 D <b>121</b>
Series 130	05.1978→07.1984	8360.04.200	D	<b>114</b>	Series 190	1984→1987	8210.22S D <b>123</b>
Series 130	05.1978→07.1984	8360.04.300	D	<b>114</b>	Series 190	09.1987→01.1989	8210.22.859 D <b>122</b>
Series 130	08.1988→10.1990	8065.25.010	D	<b>109</b>	Series 190	09.1987→01.1989	8210.22.869 D <b>122</b>
Series 130-90	05.1987→10.1990	8065.25.010	D	<b>109</b>	Series 190	09.1987→09.1990	8210.22.569 D <b>122</b>
Series 135-14	11.1985→12.1991	8060.05.200	D	<b>109</b>	Series 190	09.1987→	8210.22.510 D <b>122</b>
Series 135-17	09.1983→12.1985	8060.24.601	D	<b>107</b>	Series 190	09.1987→	8210.22.559 D <b>122</b>
Series 135-17	1986→1991	8060.25.000	D	<b>109</b>	Series 190	09.1987→	8210.22.599 D <b>122</b>
Series 135-17	01.1986→	8060.25.600	D	<b>109</b>	Series 190	03.1989→	8280.42.350 D <b>130</b>
Series 140	1979→	8360.04.200	D	<b>114</b>	Series 190-30	07.1980→06.1987	8210.22.171 D <b>122</b>
Series 140	1979→	8360.05.300	D	<b>114</b>	Series 200	1969→1981	8215.02.561 D <b>121</b>
Series 145-17	1986→1991	8060.25.000	D	<b>109</b>	Series 200	01.1981→02.1983	8220.02.701 D <b>119</b>
Series 145-17	02.1986→	8060.25.600	D	<b>109</b>	Series 210	1974→	8200.03 D <b>118</b>
Series 150	1969→	8200.02.220	D	<b>117</b>	Series 220	07.1979→01.1983	8280.02.000 D <b>128</b>
Series 150	1969→	8200.12.004	D	<b>117</b>	Series 220	1980→1988	8285.22.000 D <b>129</b>
Series 150	01.1971→12.1975	6.372	D	<b>105</b>	Series 220	07.1980→07.1986	8280.22.007 D <b>129</b>
Series 150	01.1976→05.1980	8220.02.701	D	<b>119</b>	Series 220	07.1980→07.1986	8280.22.009 D <b>129</b>
Series 150	1979→	8360.04.200	D	<b>114</b>	Series 220	04.1985→07.1986	8210.22.183 D <b>122</b>
Series 150	1979→	8360.05.300	D	<b>114</b>	Series 220	07.1987→06.1990	8210.42.115 D <b>124</b>
Series 150	07.1982→10.1984	8360.05.200	D	<b>114</b>	Series 225	1966→1971	806.000 D <b>102</b>
Series 157-17	1986→1991	8060.25.000	D	<b>109</b>	Series 238	04.1978→1985	8140.61.300 D <b>89</b>
Series 159	01.1976→05.1980	8220.02.701	D	<b>119</b>	Series 238	06.1978→05.1983	8140.61.200 D <b>89</b>

**F**





			Pos				Pos		
Series 240	01.1979→04.1981	8210.02.385	D	121	Series 350	01.1974→12.1976	8025.02.004	D	104
Series 240	1980→1988	8285.22.000	D	129	Series 350	01.1974→	8025.02.304	D	104
Series 240	02.1980→1987	8210.22.000	D	122	Series 355	1970→1972	8035.02.376	D	104
Series 240	07.1980→07.1986	8280.22.033	D	129	Series 355	1972→	8035.02.202	D	104
Series 240	07.1980→07.1986	8280.22.054	D	129	Series 355	01.1974→	8025.02.311	D	104
Series 240	07.1980→07.1986	8280.22.145	D	129	Series 370	01.1976→10.1982	8210.02.405	D	121
Series 240	07.1980→04.1989	8210.22.269	D	122	Series 370	01.1976→10.1982	8260.02	D	127
Series 240	07.1980→04.1989	8210.22.327	D	122	Series 370	1978→	8220.22.002	D	119
Series 240	07.1980→04.1989	8210.22.385	D	122	Series 370	1980→1987	8210.12.000	D	122
Series 240	01.1983→09.1988	8220.22.102	D	119	Series 370	01.1980→12.1983	8220.02.834	D	119
Series 240	01.1983→09.1988	8220.22.708	D	119	Series 370	02.1980→1987	8210.22.000	D	122
Series 240	07.1987→06.1990	8210.42.115	D	124	Series 370	09.1983→12.1986	8220.22.708	D	119
Series 242	05.1974→01.1978	B 22/615	D	83	Series 370	09.1983→12.1986	8220.22.709	D	119
Series 242	01.1979→05.1985	B 25/637	D	97	Series 370	10.1983→12.1991	8210.02.426	D	121
Series 250	1966→1971	8025.01	D	102	Series 370	09.1987→	8210.22.510	D	122
Series 250	06.1984→1991	8210.22.000	D	122	Series 370	09.1987→	8210.22.559	D	122
Series 255	1966→1971	8025.01	D	102	Series 370	09.1987→	8210.22.599	D	122
Series 260	01.1977→01.1986	8210.02.067	D	121	Series 370	09.1987→	8210.22.859	D	122
Series 260	01.1977→01.1986	8210.02.731	D	121	Series 380	1985→	8280.02.000	D	128
Series 260	11.1977→01.1983	8210.02.022	D	121	Series 400	01.1968→03.1986	8035.01.303	D	102
Series 260	01.1981→06.1983	8210.02.405	D	121	Series 409	1969→	8200.02.220	D	117
Series 260	01.1983→02.1986	8210.02.020	D	121	Series 409	1969→	8200.12.004	D	117
Series 260	06.1984→1991	8210.22.000	D	122	Series 414	03.1982→12.1983	8035.02.312	D	104
Series 260	06.1984→10.1991	8210.22.269	D	122	Series 416	1966→1971	806.000	D	102
Series 300	1966→1971	8025.01	D	102	Series 416	1966→1971	8060.01	D	102
Series 300	1972→	8025.02.001	D	104	Series 418	1969→	8200.02.220	D	117
Series 300	1972→	8065.02.217	D	104	Series 418	1969→	8200.12.004	D	117
Series 300	09.1972→02.1982	8060.02.000	D	104	Series 418	1974→	8200.03	D	118
Series 300	01.1974→10.1982	8210.02.000	D	121	Series 420	1969→	8200.02.220	D	117
Series 300	01.1977→07.1988	8210.02.032	D	121	Series 420	1969→	8200.12.004	D	117
Series 300	01.1977→07.1988	8210.02.053	D	121	Series 420	1974→	8200.03	D	118
Series 300	01.1987→09.1988	8210.22.406	D	122	Series 420	01.1977→03.1986	8035.01.303	D	102
Series 300	09.1987→	8210.22.510	D	122	Series 446	06.1982→12.1984	8035.02.276	D	104
Series 300	09.1987→	8210.22.559	D	122	Series 450	1970→1972	8035.02.376	D	104
Series 300	09.1987→	8210.22.599	D	122	Series 450	1972→	8035.02.202	D	104
Series 300	09.1987→	8210.22.859	D	122	Series 450	03.1976→09.1980	8035.01.303	D	102
Series 308	1969→	8200.02.220	D	117	Series 455	1970→1972	8035.02.376	D	104
Series 308	1969→	8200.12.004	D	117	Series 455	1972→	8035.02.202	D	104
Series 308	1974→	8200.03	D	118	Series 455	1974→	8035.02.310	D	104
Series 309	1969→	8200.02.220	D	117	Series 455	01.1974→12.1985	8035.01.303	D	102
Series 309	1969→	8200.12.004	D	117	Series 465	06.1982→12.1984	8035.02.276	D	104
Series 314	1966→1971	806.000	D	102	Series 466	1970→1972	8035.02.376	D	104
Series 314	1966→1971	8060.01	D	102	Series 466	02.1982→12.1984	8035.02.276	D	104
Series 314	1972→	8065.02.217	D	104	Series 471	09.1983→06.1989	8220.12.709	D	119
Series 314	09.1972→02.1982	8060.02.000	D	104	Series 474	04.1983→12.1984	8035.02.212	D	104
Series 315	05.1978→02.1986	8060.04.051	D	106	Series 480	1970→1972	8035.02.376	D	104
Series 315-8	06.1991→	8060.25.4600	D	108	Series 480	1974→	8035.02.300	D	104
Series 315.8.17	1985→1987	8060.24.001	D	107	Series 480	01.1976→06.1978	8035.02.202	D	104
Series 320	01.1984→	8210.22.235	D	122	Series 480	06.1978→03.1982	8035.02.302	D	104
Series 320	06.1984→1991	8210.22.000	D	122	Series 500	1970→1972	8035.02.376	D	104
Series 330	01.1979→	8210.02.067	D	121	Series 500	06.1973→03.1982	8035.02.201	D	104
Series 330	01.1979→	8210.02.731	D	121	Series 500	06.1978→03.1982	8035.02.202	D	104
Series 330	07.1980→01.1992	8280.02.000	D	128	Series 505	1970→1972	8035.02.376	D	104
Series 330	01.1983→01.1984	8210.02.266	D	121	Series 505	1972→	8035.02.202	D	104
Series 330	01.1983→01.1984	8210.02.267	D	121	Series 505	12.1980→07.1982	8035.04.272	D	106
Series 330	06.1984→	8210.22.235	D	122	Series 505	1981→	8035.02.300	D	104
Series 330	06.1984→	8210.22.523	D	122	Series 520	01.1984→	D 3.152	D	85
Series 330	10.1987→	8210.22.069	D	122	Series 540	1970→1972	8035.02.376	D	104
Series 330	10.1987→	8210.22.575	D	122	Series 540	03.1972→03.1982	8035.02.302	D	104
Series 330	10.1991→	8210.42.009	D	124	Series 540	03.1972→	8035.02.202	D	104
Series 331	1969→	8200.02.220	D	117	Series 540	1981→	8035.02.300	D	104
Series 331	1969→	8200.12.004	D	117	Series 550	1966→1971	8045.01	D	102
Series 343	1969→	8200.02.220	D	117	Series 555	1966→1971	8045.01	D	102
Series 343	1969→	8200.12.004	D	117	Series 565	06.1982→12.1984	8035.04.376	D	106
Series 343	1974→	8200.03	D	118	Series 566	12.1980→07.1982	8035.04.272	D	106
Series 343	08.1979→	8200.13	D	118	Series 566	12.1980→12.1984	8035.04.378	D	106
Series 345	01.1972→	4.248	D	105	Series 566	02.1982→12.1984	8035.04.376	D	106
Series 350	01.1974→12.1976	8025.02.001	D	104	Series 570	12.1977→02.1982	8035.04.270	D	106



			Pos				Pos
Series 570	09.1980→12.1984	8035.04.378	D	<b>106</b>	Series 780	02.1982→12.1984	8045.04.300 D <b>106</b>
Series 570	1981→	8035.04.300	D	<b>106</b>	Series 800	1968→	CO 3D D <b>111</b>
Series 570	03.1982→12.1983	8035.04.272	D	<b>106</b>	Series 805	1968→	CO 3D D <b>111</b>
Series 571	09.1983→12.1988	8220.12.709	D	<b>119</b>	Series 820	01.1984→	4.236 D <b>103</b>
Series 580	12.1977→02.1984	8035.04.270	D	<b>106</b>	Series 840	01.1972→	4.248 D <b>105</b>
Series 580	12.1977→	8035.04.378	D	<b>106</b>	Series 850	1968→	CO 3D D <b>111</b>
Series 580	12.1980→07.1982	8035.04.272	D	<b>106</b>	Series 855	02.1981→12.1984	8045.04.275 D <b>106</b>
Series 580	1981→	8035.04.300	D	<b>106</b>	Series 880	1968→	CO 3D D <b>111</b>
Series 600	01.1980→	4.236	D	<b>103</b>	Series 880	03.1980→06.1984	8055.04.200 D <b>106</b>
Series 605	01.1977→07.1982	8045.02.211	D	<b>104</b>	Series 900	03.1971→1985	100 GL.0N.0 B <b>1</b>
Series 612	1966→1971	803.000	D	<b>102</b>	Series 900	04.1978→1985	8140.61.300 D <b>89</b>
Series 616	1966→1971	803.000	D	<b>102</b>	Series 900	06.1978→05.1983	8140.61.200 D <b>89</b>
Series 616	1970→1972	8035.02.202	D	<b>104</b>	Series 900	12.1979→12.1987	100 GF.000 B <b>1</b>
Series 616	1970→1972	8035.02.376	D	<b>104</b>	Series 920	01.1984→	4.248 D <b>105</b>
Series 616	01.1971→05.1979	8030.01	D	<b>102</b>	Series 955	02.1981→12.1984	8055.04.205 D <b>106</b>
Series 616	01.1971→05.1979	8030.02	D	<b>104</b>	Series 980	09.1972→02.1982	8060.02.000 D <b>104</b>
Series 616	01.1971→05.1979	8040.02	D	<b>104</b>	Series 980	01.1980→06.1984	8065.02.217 D <b>104</b>
Series 619	01.1970→07.1988	8210.02.032	D	<b>121</b>	Series 1000	09.1972→02.1982	8060.02.000 D <b>104</b>
Series 620	01.1984→	D 4.203	D	<b>86</b>	Series 1000	04.1975→12.1979	8065.02.200 D <b>104</b>
Series 625	1966→1971	804.000	D	<b>102</b>	Series 1000	04.1976→12.1979	8065.04.200 D <b>106</b>
Series 625	1966→1971	8040.01	D	<b>102</b>	Series 1020	01.1984→	4.318.2 D <b>113</b>
Series 625	1966→1971	8045.01	D	<b>102</b>	Series 1180	01.1980→12.1983	8065.04.270 D <b>106</b>
Series 625	08.1975→10.1982	8040.02.041	D	<b>104</b>	Series 1280	04.1981→12.1983	8065.24.300 D <b>106</b>
Series 640	10.1972→03.1982	8045.02.200	D	<b>104</b>	Series 1355	09.1981→04.1988	8365.05.590 D <b>114</b>
Series 645	1966→1971	806.000	D	<b>102</b>	Series 1380	01.1980→12.1983	8065.24.000 D <b>106</b>
Series 645	1966→1971	8060.01	D	<b>102</b>	Series 1580	01.1980→12.1983	8365.05.500 D <b>114</b>
Series 645	1966→	8065.01.000	D	<b>102</b>	Series 1580	01.1980→	8365.25.500 D <b>114</b>
Series 645	1972→	8065.02.217	D	<b>104</b>	Series 1880	01.1980→12.1983	8365.25.500 D <b>114</b>
Series 645	02.1972→02.1982	8060.02.000	D	<b>104</b>	Series 3300		4.236 D <b>103</b>
Series 650	01.1960→12.1972	8060.01	D	<b>102</b>	Series 3350	1970→1972	8065.02.217 D <b>104</b>
Series 650	1966→1971	806.000	D	<b>102</b>	Series 3450	1970→1972	8065.02.217 D <b>104</b>
Series 650	1966→	8065.01.000	D	<b>102</b>	Series 3450		6.372.4 D <b>105</b>
Series 650	1972→	8065.02.217	D	<b>104</b>	Series 4210	1974→	8200.03 D <b>118</b>
Series 650	09.1972→02.1982	8060.02.000	D	<b>104</b>	Series 5210	1974→	8200.03 D <b>118</b>
Series 655	1966→1971	806.000	D	<b>102</b>	Series A 40-8	10.1985→05.1989	8140.61.200 D <b>89</b>
Series 655	1966→1971	8060.01	D	<b>102</b>	Series A 90-14	05.1988→06.1991	8060.05.246 D <b>109</b>
Series 655	1966→	8065.01.000	D	<b>102</b>	Series A 70-14	05.1988→12.1992	8060.05.246 D <b>109</b>
Series 655	1972→	8065.02.217	D	<b>104</b>	Series A 70	01.1990→	8045.06.307 D <b>104</b>
Series 655	09.1972→02.1982	8060.02.000	D	<b>104</b>	Series A 60-9	09.1988→12.1992	8040.05.200 D <b>109</b>
Series 662	1966→1971	806.000	D	<b>102</b>	Series A 55-14	12.1988→12.1991	8060.05.246 D <b>109</b>
Series 662	1966→	8065.01.000	D	<b>102</b>	Series AC 160	01.1971→12.1975	D 3.152 D <b>85</b>
Series 662	01.1967→12.1970	8060.01	D	<b>102</b>	Series ACF 110	01.1971→12.1972	4.203 D <b>84</b>
Series 662	1972→	8065.02.217	D	<b>104</b>	Series ACP 40 / 50	01.1973→	4.203 D <b>84</b>
Series 662	09.1972→02.1982	8060.02.000	D	<b>104</b>	Series AP 160	12.1982→12.1986	8210.02.440 D <b>121</b>
Series 665	06.1982→12.1984	8045.02.276	D	<b>104</b>	Series AP 160	12.1982→12.1986	8210.02.441 D <b>121</b>
Series 666	02.1982→12.1984	8045.02.276	D	<b>104</b>	Series AD 4	01.1970→	8035.02.310 D <b>104</b>
Series 666	02.1982→12.1984	8045.02.376	D	<b>104</b>	Series AD 4	01.1971→05.1979	8030.02 D <b>104</b>
Series 670	07.1977→04.1982	8045.02.270	D	<b>104</b>	Series AD 14	1969→	8200.02.220 D <b>117</b>
Series 670	07.1977→04.1982	8045.02.276	D	<b>104</b>	Series AD 14	1969→	8200.12.004 D <b>117</b>
Series 670	07.1977→04.1982	8045.02.376	D	<b>104</b>	Series AD 18	1969→1981	8215.02.561 D <b>121</b>
Series 670	1981→	8045.02.370	D	<b>104</b>	Series B 14	1969→	8200.02.220 D <b>117</b>
Series 672	1972→	8065.02.217	D	<b>104</b>	Series B 14	1969→	8200.12.004 D <b>117</b>
Series 672	09.1972→02.1982	8060.02.000	D	<b>104</b>	Series BD 14	1969→	8200.02.220 D <b>117</b>
Series 680	07.1977→12.1983	8045.02.270	D	<b>104</b>	Series BD 14	1969→	8200.12.004 D <b>117</b>
Series 680	07.1977→02.1984	8045.02.370	D	<b>104</b>	Series BD 18	1969→1981	8215.02.561 D <b>121</b>
Series 684	01.1971→12.1979	8200.02.220	D	<b>117</b>	Series BM 21	1969→1981	8215.02.561 D <b>121</b>
Series 684	01.1971→12.1979	8200.12.004	D	<b>117</b>	Series BM 304	1969→1981	8215.02.561 D <b>121</b>
Series 690	01.1969→	8200.02.220	D	<b>117</b>	Series BM 308	1969→1981	8215.02.561 D <b>121</b>
Series 690	01.1969→	8200.12.004	D	<b>117</b>	Series C 14	1969→	8200.02.220 D <b>117</b>
Series 697	01.1971→12.1979	8210.02.000	D	<b>121</b>	Series C 14	1969→	8200.12.004 D <b>117</b>
Series 700	01.1980→	4.236	D	<b>103</b>	Series D 130/35	1974→	8045.02.358 D <b>104</b>
Series 750	1968→	CO 3D	D	<b>111</b>	Series D 130/35	1974→	8045.02.359 D <b>104</b>
Series 765	06.1982→12.1984	8045.04.276	D	<b>106</b>	Series D 140	1974→	8045.02.358 D <b>104</b>
Series 766	02.1982→12.1984	8045.04.276	D	<b>106</b>	Series D 140	1974→	8045.02.359 D <b>104</b>
Series 766	02.1982→12.1984	8045.04.300	D	<b>106</b>	Series DI 12	01.1971→12.1982	8035.02.353 D <b>104</b>
Series 766	02.1982→12.1984	8045.04.376	D	<b>106</b>	Series DI 12	10.1988→12.1990	M705 BA.19.0 D <b>46</b>
Series 780	01.1975→02.1984	8045.04.270	D	<b>106</b>	Series DI 15	01.1971→12.1982	8035.02.353 D <b>104</b>
Series 780	01.1975→02.1984	8045.04.370	D	<b>106</b>	Series DI 15	10.1988→	M705 BA.19.0 D <b>46</b>

**F**



				Pos					Pos
Series DI 20	01.1980→02.1986	8035.04.359	D	106	Series FL 4 D	1970→	8035.02.310	D	104
Series DI 20	10.1988→	M705 BA.19.0	D	46	Series FL 4 D	11.1970→07.1978	8035.02.365	D	104
Series DI 21	10.1988→	M705 BA.19.0	D	46	Series FL 4 D	07.1973→07.1978	8035.02.265	D	104
Series DI 25	01.1980→02.1986	8035.04.359	D	106	Series FL 4 M	01.1984→03.1985	8035.04.265	D	106
Series DI 30	01.1973→11.1981	8045.02.359	D	104	Series FL 4 M	10.1987→12.1992	8035.05.265	D	109
Series DI 30	01.1980→02.1986	8035.04.359	D	106	Series FL 4 L	11.1970→03.1985	8035.04.265	D	106
Series DI 30	07.1981→05.1985	8045.04.359	D	106	Series FL 5	03.1981→04.1985	8045.04.189	D	106
Series DI 30	06.1985→	8045.05.359	D	109	Series FL 5	05.1985→12.1992	8045.05.389	D	109
Series DI 35	01.1973→11.1981	8045.02.359	D	104	Series FL 5	05.1985→12.1992	8045.05.393	D	109
Series DI 35	07.1981→05.1985	8045.04.359	D	106	Series FL 7	03.1982→02.1986	8065.04.095	D	106
Series DI 35	06.1985→	8045.05.359	D	109	Series FL 7	03.1982→12.1992	8065.05.000	D	109
Series DI 40	01.1973→11.1981	8045.02.359	D	104	Series FL 10	01.1978→04.1988	8365.05.560	D	114
Series DI 40	07.1981→05.1985	8045.04.359	D	106	Series FL 14	1969→	8200.02.220	D	117
Series DI 40	06.1985→	8045.05.359	D	109	Series FL 14	1969→	8200.12.004	D	117
Series DI 45	06.1985→	8045.05.359	D	109	Series FL 14	01.1973→06.1981	8205.02.550	D	117
Series DI 50	01.1973→07.1981	8045.02.356	D	104	Series FL 14	06.1977→12.1983	8205.02.520	D	117
Series DI 50	06.1979→04.1985	8045.02.354	D	104	Series FL 14	01.1980→	8365.25.500	D	114
Series DI 50	06.1985→	8045.05.359	D	109	Series FL 20	1969→1981	8215.02.561	D	121
Series DI 60	06.1985→	8045.05.359	D	109	Series FL 20	05.1979→12.1991	8215.22.520	D	121
Series DI 70	01.1981→12.1981	8055.04.250	D	106	Series FL 55	01.1994→	8035.02.201	D	104
Series DI 120	1974→	8035.02.356	D	104	Series FR 7	12.1982→	8055.04.200	D	106
Series DI 130	07.1981→12.1989	8365.05.555	D	114	Series FR 7	04.1988→	8045.05.395	D	109
Series DIM 20	01.1971→12.1982	8035.02.355	D	104	Series FR 10	1978→	8065.24.000	D	106
Series DIM 25	01.1971→12.1982	8035.02.355	D	104	Series FR 10	02.1982→01.1985	8065.24.091	D	106
Series DIM 30	01.1973→11.1981	8045.02.358	D	104	Series FR 12	1969→	8200.02.220	D	117
Series DIM 35	01.1973→11.1981	8045.02.358	D	104	Series FR 12	1969→	8200.12.004	D	117
Series DM 12	01.1971→12.1982	8035.02.350	D	104	Series FR 12	1978→	8065.24.000	D	106
Series DM 15	01.1971→12.1982	8035.02.350	D	104	Series FR 12	01.1982→12.1985	8065.24.092	D	106
Series F 100	05.1985→	8065.06.300	D	104	Series FR 12	1986→	8060.25.600	D	109
Series F 130	09.1990→	8065.25.220	D	109	Series FR 15	01.1980→	8365.25.500	D	114
Series F 4 M	04.1985→12.1992	8035.05.265	D	109	Series FR 15	03.1982→11.1985	8365.05.580	D	114
Series FA 150	01.1980→	8365.25.500	D	114	Series FR 20	1969→1981	8215.02.561	D	121
Series FA 200	1969→1981	8215.02.561	D	121	Series FR 20	01.1980→	8365.25.500	D	114
Series FA 200	1987→	8460.21.002	D	116	Series FR 20	01.1982→12.1990	8215.22.542	D	126
Series FB 7	01.1984→01.1985	8045.04.293	D	106	Series FR 30	01.1985→12.1991	8285.22.000	D	129
Series FB 7	12.1985→	8045.05.393	D	109	Series FR 35	01.1985→12.1991	8285.22.000	D	129
Series FD 3	01.1972→	4.107	D	24	Series FR 130	1986→	8060.25.600	D	109
Series FD 5	03.1981→04.1985	8045.04.189	D	106	Series FR 158	01.1980→	8365.25.500	D	114
Series FD 5	05.1985→12.1992	8045.05.389	D	109	Series FR 206	1987→	8460.21.002	D	116
Series FD 7	03.1986→	8065.05.000	D	109	Series FR 220	1987→	8460.21.002	D	116
Series FD 9	1986→	8060.25.600	D	109	Series M 100	01.1969→12.1975	4.236	D	103
Series FD 10	1986→	8060.25.600	D	109	Series M 84	01.1969→12.1975	4.236	D	103
Series FD 14	01.1980→	8365.25.500	D	114	Series PL 60	1969→1981	8215.02.561	D	121
Series FD 20	1969→1981	8215.02.561	D	121	Series R 450	03.1976→09.1980	8035.01.303	D	102
Series FD 20	04.1984→12.1991	8215.22.520	D	121	Series TL 5	1968→1971	8045.01	D	102
Series FD 208	1987→	8460.21.002	D	116	Series TX 66	1987→	8460.21.002	D	116
Series FE 10	01.1983→07.1985	8065.24.098	D	106	190 TurboStar	1984→1987	8210.22S	D	123
Series FE 18	1978→	8065.24.000	D	106	190 TurboStar	07.1984→05.1987	8210.22.105	D	122
Series FE 18	01.1982→07.1985	8065.04.097	D	106	190 TurboStar	07.1984→11.1994	8280.22.201	D	129
Series FE 18	01.1983→03.1985	8065.24.098	D	106	190 TurboStar	07.1984→11.1994	8280.22.205	D	129
Series FE 20	10.1981→12.1988	8365.05.530	D	114	190 TurboStar	03.1989→	8280.42.001	D	130
Series FE 20	10.1981→12.1988	8365.05.531	D	114	190 TurboStar	11.1991→11.2000	8280.42.050	D	130
Series FE 24	10.1981→12.1988	8365.05.530	D	114	240 TurboStar	03.1989→11.1999	8280.42.001	D	130
Series FE 24	10.1983→12.1988	8365.05.531	D	114	260 TurboStar	07.1988→06.1990	8210.42.115	D	124
Series FE 28	01.1980→	8365.25.500	D	114	260 TurboStar	06.1989→11.1999	8280.42.001	D	130
Series FG 75	02.1982→04.1990	8365.05.520	D	114	190 TurboTech	1990→1992	8460.41.101	D	116
Series FG 85	01.1980→	8365.25.500	D	114	240 TurboTech	1990→1992	8460.41.101	D	116
Series FG 95	01.1980→	8365.25.500	D	114					
Series FG 95	02.1982→	8365.05.520	D	114					
Series FH 200	1986→	8060.25.600	D	109					
Series FH 300	03.1989→	8365.25.533	D	114					
Series FL 4	11.1970→07.1978	8035.02.210	D	104					
Series FL 4	12.1977→	8035.04.272	D	106					
Series FL 4	1978→	8035.04.378	D	106					
Series FL 4 C	1970→	8035.02.310	D	104					
Series FL 4 C	11.1970→07.1978	8035.02.261	D	104					
Series FL 4 C	11.1970→07.1978	8035.02.361	D	104					
Series FL 4 C	01.1971→05.1979	8030.02	D	104					



							Reference		EngineComponents		
<b>1</b>		<b>65</b>									
<b>100 GBC.000</b>	02.1968→12.1972	B	4	903 cm <sup>3</sup>	2V	38 kW	(52 PS)	9,5:1	68 mm		
<b>100 GBC.040</b>	02.1968→12.1972	B	4	903 cm <sup>3</sup>	2V	38 kW	(52 PS)	9,5:1	68 mm		
<b>100 GF.000</b>	1975→12.1987	B	4	903 cm <sup>3</sup>	2V	26 kW	(35 PS)	7,8:1	68 mm		
<b>100 GL.000</b>	06.1971→05.1983	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL.048</b>	06.1971→05.1983	B	4	903 cm <sup>3</sup>	2V	29 kW	(40 PS)	7,8:1	68 mm		
<b>100 GL.064</b>	06.1971→05.1983	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL.0N.0</b>	03.1971→12.1985	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL.3C.0</b>	03.1980→12.1985	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL.9C.0</b>	10.1977→03.1981	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL.9N.0</b>	06.1971→09.1992	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL3.000</b>	09.1982→12.1985	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
<b>100 GL6.000</b>	05.1974→12.1985	B	4	843 cm <sup>3</sup>	2V	25 kW	(34 PS)	7,8:1	63,6 mm		
90 451 7..											
	IN [2] EX [2]	29,0 x 7 x 95,3 26,0 x 7 x 95,7	S - Cr - A - Cr -	- 45° - - 45° - VS -	1 - 1 -	4 265 695 4377979 5 959 563	<b>17004</b> <b>17021</b>				
	[50]	Ø 7 mm								<b>RK-7</b>	
	IN/EX [4] IN/EX [4]	13,00 x 7 x 42,2 13,10 x 7 x 42,2	G1 G1			4 372 331 4265699 4 372 332	<b>81-1755</b> <b>81-1756</b>				
<b>2</b>		<b>65</b>									
<b>100 GC.000</b>	07.1964→10.1972	B	4	843 cm <sup>3</sup>	2V	35 kW	(47 PS)	9,3:1	63,5 mm		
90 451 7..											
	IN [4] IN [4] EX [4] EX [4]	13,05 x 7,03 x 46,0 13,10 x 7 x 46,0 13,05 x 7,04 x 46,0 13,10 x 7 x 46,0	B1 CC G1 CC B1 CC G1 CC			4 132 733 4 132 734	<b>81-1736</b> <b>81-1745</b> <b>81-1737</b> <b>81-1746</b>				
<b>3</b>		<b>65</b>									
<b>1170 A1.000</b>	07.1991→07.1998	B (A)	4	899 cm <sup>3</sup>	2V	29-31 kW	(40-42 PS)	8,8:1	67,7 mm		
<b>1170 A1.046</b>	07.1991→	B	4	899 cm <sup>3</sup>	2V	29 kW	(40 PS)	8,8:1	67,7 mm		
<b>170 A1.046</b>	10.1991→09.2003	B	4	899 cm <sup>3</sup>	2V	29 kW	(40 PS)	8,8:1	67,7 mm		
93 103 6..											
	IN [2] EX [2]	29,0 x 7 x 95,1 26,0 x 7 x 95,7	S - Cr - A/S - Cr -	- 45° - - 45° - VS -	1 - III 1 - III	46407749 7 783 841	<b>171038</b> <b>171039</b>				
	IN/EX [4] IN/EX [4]	13,00 x 7 x 42,2 13,10 x 7 x 42,2	G1 G1			4 372 331 4265699 4 372 332	<b>81-1755</b> <b>81-1756</b>				
<b>4</b>		<b>65</b>									
<b>141 B.000</b>	01.1986→07.1992	B	4	769 cm <sup>3</sup>	2V	25 kW	(34 PS)	9,4:1	58 mm		
<b>156 A4.048</b>	01.1986→12.1992	B	4	769 cm <sup>3</sup>	2V	25 kW	(34 PS)	9,4:1	58 mm		
	IN/EX [4] IN/EX [4]	13,00 x 7 x 42,2 13,10 x 7 x 42,2	G1 G1			4 372 331 4265699 4 372 332	<b>81-1755</b> <b>81-1756</b>				
<b>5</b>		<b>65</b>									
<b>146 A.000</b>	09.1982→09.1992	B	4	903 cm <sup>3</sup>	2V	33 kW	(45 PS)	9:1	68 mm		
93 103 6..											

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					Reference			
	IN [2] IN [2]	29,0 x 7 x 95,3 36,0 x 8 x 108,5	S - Cr - S - Cr -	- 45° - - - 45° - -	1 - 1 - III	4 265 695 4239917 4460697	<b>17004</b> <b>17002</b>	
	EX [2]	26,0 x 7 x 95,7	A - Cr -	- 45° - VS -	1 -	4377979 5 959 563	<b>17021</b>	
	EX [2]	31,0 x 8 x 109,0	A - Cr -	- 45° - -	1 -		<b>171101</b>	
	EX [2]	31,0 x 8 x 109,0	A - Cr -	- 45° - VS -	1 -	4 315 062	<b>17001</b>	
	EX [2]	31,0 x 8 x 109,1	A - Cr -	- 45° - VS -	1 -	5973128	<b>171030</b>	
	[50] [50]	∅ 7 mm ∅ 8 mm					<b>RK-7</b> <b>RK-8</b>	
	IN/EX [4]	13,00 x 7 x 42,2	G1			4 372 331 4265699	<b>81-1755</b>	
	IN/EX [4]	13,10 x 7 x 42,2	G1			4 372 332	<b>81-1756</b>	
	IN/EX [4]	14,07 x 8 x 46,0	G1			4 250 803	<b>81-17110</b>	
	IN/EX [4]	14,25 x 8 x 46,0	G1			4 250 804	<b>81-17111</b>	
	IN [4]	14,10 x 8 x 42,0	G1			4 371 508	<b>81-1762</b>	
	IN [4]	14,15 x 8 x 42,0	G1			4 371 509	<b>81-1763</b>	
	IN [4]	14,25 x 8 x 42,0	G1			4 371 510	<b>81-1764</b>	
	EX [4]	14,10 x 8 x 45,5	G1			4 372 160	<b>81-1765</b>	
	EX [4]	14,15 x 8 x 45,5	G1			4 372 161	<b>81-1766</b>	
	EX [4]	14,25 x 8 x 45,5	G1			4 372 162	<b>81-1767</b>	
<b>6</b>		<b>65</b>						
<b>156 A4.000</b>	01.1986→12.1992	B	4	769 cm <sup>3</sup>	2V	25 kW (34 PS)	9,4:1	58 mm
	IN [2] EX [2]	26,5 x 7 x 97,0 23,5 x 7 x 97,2	S - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - III 1 -	7 537 668 7537667	<b>17052</b> <b>17053</b>	
	[50]	∅ 7 mm					<b>RK-7</b>	
	IN/EX [4]	13,00 x 7 x 42,2	G1			4 372 331 4265699	<b>81-1755</b>	
	IN/EX [4]	13,10 x 7 x 42,2	G1			4 372 332	<b>81-1756</b>	
<b>7</b>		<b>67,4</b>						
<b>110 D.000</b>	01.1960→1974	B	2	499 cm <sup>3</sup>	2V	13 kW (18 PS)	7:1	70 mm
<b>110 F.000</b>	01.1960→1974	B	2	499 cm <sup>3</sup>	2V	13 kW (18 PS)	7,1:1	70 mm
<b>120.000</b>	01.1965→12.1975	B	2	499 cm <sup>3</sup>	2V	13 kW (18 PS)	7,1:1	70 mm
	IN [2] EX [2]	32,0 x 8 x 115,3 28,0 x 8 x 115,7	S - Cr - A - Cr -	- 45° - - - 45° - VS -	7 - III 7 -	4294098 4374855	<b>17005</b> <b>17006</b>	
	IN/EX [4]	13,05 x 8 x 59,0	B1			987 064	<b>81-1729</b>	
<b>8</b>		<b>70</b>						
<b>156 A2.000</b>	03.1985→03.1997	B	4	999 cm <sup>3</sup>	2V	32-37 kW (44-50 PS)	9,5:1	64,9 mm
<b>156 A2.246</b>	01.1986→	B	4	999 cm <sup>3</sup>	2V	33 kW (45 PS)	9,5:1	64,9 mm
<b>156 A3.000</b>	03.1985→12.1992	B	4	999 cm <sup>3</sup>	2V	33 kW (45 PS)	9,8:1	64,9 mm
<b>156 C.046</b>	01.1985→03.1997	B	4	1108 cm <sup>3</sup>	2V	38-40 kW (51-55 PS)		72 mm
<b>160 A3.000</b>	07.1987→	B	4	1108 cm <sup>3</sup>	2V	37-41 kW (51-56 PS)	9,6:1	72 mm
<b>176 A6.000</b>	08.1993→08.1999	B	4	1108 cm <sup>3</sup>	2V	40 kW (54 PS)	9,6:1	72 mm
94 910 7..								
	IN [2] EX [2]	30,5 x 7 x 97,1 27,5 x 7 x 97,1	S - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - III 1 -	5942727 7666228 5942728 7666227	<b>17054</b> <b>17055</b>	
	[50]	∅ 7 mm					<b>RK-7</b>	
continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице								



					Reference	<b>TRW</b> EngineComponents
	IN/EX [4] 13,00 x 7 x 42,2	G1			4 372 331	<b>81-1755</b>
	IN/EX [4] 13,10 x 7 x 42,2	G1			4265699 4 372 332	<b>81-1756</b>
<b>9</b>	<b>70</b>	<b>176 B2.000</b> 10.1994→ B 4 1108 cm <sup>3</sup> 2V 40 kW (54 PS) 9,6:1 72 mm 94 910 7..				
	IN [2] 31,5 x 7 x 97,0 EX [2] 27,4 x 7 x 97,2 EX [2] 27,5 x 7 x 97,1	S - Cr - A - Cr - A - Cr -	- 45° - - 45° - VS - - 45° - VS -	1 - III 1 - 1 -	7 770 334 46514754 5942728 7666227	<b>17094</b> <b>171042</b> <b>17055</b>
	[50] Ø 7 mm					<b>RK-7</b>
	IN/EX [4] 13,00 x 7 x 42,2	G1			4 372 331	<b>81-1755</b>
	IN/EX [4] 13,10 x 7 x 42,2	G1			4265699 4 372 332	<b>81-1756</b>
<b>10</b>	<b>70,8</b>	<b>176 A7.000</b> 08.1993→04.1997 B 4 1242 cm <sup>3</sup> 2V 44 kW (60 PS) 9,6:1 78,9 mm 94 870 7..				
	IN [2] 30,5 x 7 x 97,1 EX [2] 27,5 x 7 x 97,1	S - Cr - A - Cr -	- 45° - - 45° - VS -	1 - III 1 -	5942727 7666228 5942728 7666227	<b>17054</b> <b>17055</b>
	[50] Ø 7 mm					<b>RK-7</b>
	IN/EX [4] 13,00 x 7 x 42,2	G1			4 372 331	<b>81-1755</b>
	IN/EX [4] 13,10 x 7 x 42,2	G1			4265699 4 372 332	<b>81-1756</b>
<b>11</b>	<b>70,8</b>	<b>176 A8.000</b> 08.1993→ B 4 1242 cm <sup>3</sup> 2V 55 kW (75 PS) 9,8:1 78,9 mm 94 870 7..				
	IN [2] 31,5 x 7 x 97,0 EX [2] 27,5 x 7 x 97,1	S - Cr - A - Cr -	- 45° - - 45° - VS -	1 - III 1 -	7 770 334 5942728 7666227	<b>17094</b> <b>17055</b>
	[50] Ø 7 mm					<b>RK-7</b>
	IN/EX [4] 13,00 x 7 x 42,2	G1			4 372 331	<b>81-1755</b>
	IN/EX [4] 13,10 x 7 x 42,2	G1			4265699 4 372 332	<b>81-1756</b>
<b>12</b>	<b>70,8</b>	<b>176 B1.000</b> 06.1994→04.1997 B 4 1242 cm <sup>3</sup> 2V 43 kW (58 PS) 9,6:1 78,9 mm				
	IN [2] 31,5 x 7 x 97,0 EX [2] 27,4 x 7 x 97,2 EX [2] 27,5 x 7 x 97,1	S - Cr - A - Cr - A - Cr -	- 45° - - 45° - VS - - 45° - VS -	1 - III 1 - 1 -	7 770 334 46514754 5942728 7666227	<b>17094</b> <b>171042</b> <b>17055</b>
	[50] Ø 7 mm					<b>RK-7</b>
	IN/EX [4] 13,00 x 7 x 42,2	G1			4 372 331	<b>81-1755</b>
	IN/EX [4] 13,10 x 7 x 42,2	G1			4265699 4 372 332	<b>81-1756</b>
<b>13</b>	<b>70,8</b>	<b>176 B9.000</b> B 4 1242 cm <sup>3</sup> 4V 59-63 kW (80-86 PS) 10,2:1 78,9 mm				

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					Reference			
	IN [2] IN [2] EX [2] EX [2]	26,8 x 6 x 95,0 27,0 x 6 x 95,2 22,4 x 6 x 96,2 22,5 x 6 x 96,0	S - Cr - S - Cr - A - Cr - A/S - Cr -	- 45° - - - 45° - - - 45° - - - 45° - VS -	22 - III 22 - III 22 - 22 - III	46403681 4 640 3681 46471639 4 647 1639	<b>171052</b> <b>17236</b> <b>171053</b> <b>171035</b>	
	[50]	Ø 6 mm					<b>MK-6H</b>	
<b>14</b>		<b>70,8</b>						
<b>182 B2.000</b>	11.1998→	B	4	1242 cm <sup>3</sup>	4V	60 kW (82 PS)	10,2:1	78,9 mm
<b>188 A5.000</b>	07.1999→	B	4	1242 cm <sup>3</sup>	4V	59-63 kW (80-86 PS)	10,2:1	78,9 mm
	IN [2] EX [2]	26,8 x 6 x 95,0 22,4 x 6 x 96,2	S - Cr - A - Cr -	- 45° - - - 45° - -	22 - III 22 -	46403681 46471639		<b>171052</b> <b>171053</b>
	[50]	Ø 6 mm						<b>MK-6H</b>
<b>15</b>		<b>73</b>						
<b>124 A.000</b>		B	4	1197 cm <sup>3</sup>	2V	44-48 kW (60-65 PS)	8,8:1	71,5 mm
	IN [4] EX [4]	14,07 x 8,03 x 44,4 14,07 x 8,03 x 48,5	G1 CC G1			4 130 546 4 130 547		<b>81-1734</b> <b>81-1733</b>
<b>16</b>		<b>73,5</b>						
<b>126 A.000</b>	1967→06.1977	B	2	594 cm <sup>3</sup>	2V	17 kW (23 PS)	7,5:1	70 mm
<b>126 AB.0C.0</b>	09.1972→1975	B	2	594 cm <sup>3</sup>	2V	17 kW (23 PS)	7,5:1	70 mm
<b>126 AB.5C.0</b>	05.1973→01.1976	B	2	594 cm <sup>3</sup>	2V	13 kW (18 PS)	7,5:1	70 mm
	IN [2] EX [2]	32,0 x 8 x 115,3 28,0 x 8 x 115,7	S - Cr - A - Cr -	- 45° - - - 45° - VS -	7 - III 7 -	4294098 4374855		<b>17005</b> <b>17006</b>
	IN/EX [4] IN/EX [4]	14,08 x 8,03 x 59,0 14,20 x 8,03 x 59,0	G1 G1			4 294 108		<b>81-1730</b> <b>81-1761</b>
<b>17</b>		<b>76</b>						
<b>127 A.000</b>	04.1977→12.1987	B	4	1049 cm <sup>3</sup>	2V	37 kW (50 PS)	9,3:1	57,8 mm
<b>127 A.046</b>	01.1977→12.1983	B	4	1049 cm <sup>3</sup>	2V	37 kW (50 PS)	9,3:1	57,8 mm
<b>127 AB.0C.0</b>	04.1977→1993	B	4	1049 cm <sup>3</sup>	2V	37 kW (50 PS)	9,3:1	57,8 mm
<b>127 AB.ON.0</b>	01.1977→05.1983	B	4	1049 cm <sup>3</sup>	2V	37 kW (50 PS)	9,3:1	57,8 mm
<b>127 AJ.0C.0</b>	10.1974→12.1986	B	4	1049 cm <sup>3</sup>	2V	37 kW (50 PS)	9,3:1	57,8 mm
	IN [2] EX [2]	34,0 x 8 x 110,2 29,0 x 8 x 110,6	S - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - III 1 -	4340118 4340119		<b>17016</b> <b>17017</b>
	[50]	Ø 8 mm						<b>RK-8</b>
<b>18</b>		<b>76</b>						
<b>127 A3.000</b>	11.1981→05.1983	B	4	1297 cm <sup>3</sup>	2V	55 kW (75 PS)	9,75:1	71,5 mm
<b>146 A6.000</b>	10.1986→12.1990	B	4	1049 cm <sup>3</sup>	2V	43 kW (58 PS)	9,3:1	57,8 mm
	IN [2] EX [2]	36,5 x 8 x 110,2 29,0 x 8 x 110,6	S - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - III 1 -	4412816 4340119		<b>17022</b> <b>17017</b>
	[50]	Ø 8 mm						<b>RK-8</b>

F



						Reference			
<b>19</b>		<b>76</b>							
<b>127 A5.000</b>			D (AN)	4	1297 cm <sup>3</sup>	2V	33 kW	(45 PS) 20:1	71,5 mm
<b>146 B1.000</b>	03.1982→03.1992		D (AN)	4	1297 cm <sup>3</sup>	2V	33 kW	(45 PS) 20:1	71,5 mm
<b>156 A5.000</b>	03.1986→08.1992		D (AN)	4	1297 cm <sup>3</sup>	2V	27 kW	(37 PS) 20:1	71,5 mm
93 497 6..., 90 092 6..									
	IN [2] EX [2]	34,0 x 8 x 112,0 29,0 x 8 x 112,0	A - Cr - A - Cr -		- 45° - VS - - 45° - VS -	1 - 1 -	4424173 4424174		<b>17036</b> <b>17037</b>
	[50]	∅ 8 mm							<b>RK-8</b>
<b>20</b>		<b>76</b>							
<b>156 A.000</b>			B	4	1049 cm <sup>3</sup>	2V	38-41 kW	(52-56 PS) 9,5:1	57,8 mm
	IN [2] EX [2]	36,5 x 8 x 110,2 29,0 x 8 x 110,6	S - Cr - A - Cr -		- 45° - VS - - 45° - VS -	1 - III 1 -	4412816 4340119		<b>17022</b> <b>17017</b>
	[50]	∅ 8 mm							<b>RK-8</b>
	IN/EX [4] IN/EX [4]	13,00 x 7 x 42,2 13,10 x 7 x 42,2	G1 G1				4 372 331 4265699 4 372 332		<b>81-1755</b> <b>81-1756</b>
<b>21</b>		<b>77</b>							
<b>115 C.000</b>	11.1964→10.1968		B	4	1481 cm <sup>3</sup>	2V	55 kW	(75 PS) 9:1	79,5 mm
	IN [6] EX [6]	15,01 x 8 x 40,0 15,02 x 8 x 46,4	G1 G1				4 106 745 4 127 676 4 106 746 4 127 677		<b>81-1727</b> <b>81-1728</b>
<b>22</b>		<b>77</b>							
<b>126 A1.000</b>	07.1977→09.1987		B	2	652 cm <sup>3</sup>	2V	17 kW	(23 PS) 7,5:1	70 mm
	IN [2] EX [2]	32,0 x 8 x 115,3 28,0 x 8 x 115,7	S - Cr - A - Cr -		- 45° - VS - - 45° - VS -	7 - III 7 -	4294098 4374855		<b>17005</b> <b>17006</b>
	IN/EX [4] IN/EX [4]	14,08 x 8,03 x 59,0 14,20 x 8,03 x 59,0	G1 G1				4 294 108		<b>81-1730</b> <b>81-1761</b>
<b>23</b>		<b>78</b>							
<b>131 C1.000</b>	11.1980→12.1984		B	4	1367 cm <sup>3</sup>	2V	55 kW	(75 PS) 8,9:1	71,5 mm
	IN [2] EX [2]	43,5 x 8 x 105,6 36,0 x 8 x 105,9	A - Cr - A - Cr -		- 45° - VS - - 45° - VS -	1 - 1 -	4 460 061 7547400 5975341		<b>17056</b> <b>17010</b>
	[50]	∅ 8 mm							<b>RK-8</b>
	IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1				4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162		<b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>
<b>24</b>		<b>79,375</b>							
<b>4.107</b>	01.1972→		D (AN)	4	1753 cm <sup>3</sup>	2V	18-40 kW	(25-55 PS) 22.1	88,9 mm
continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице									

F





						Reference		
	IN [2] EX [2]	35,9 x 8 x 116,8 30,3 x 8 x 117,0	S - - S - -	- 45° - - - 45° - -	1 - III 1 - III		<b>105-35606</b> <small>NEW</small> <b>105-35607</b> <small>NEW</small>	
	IN/EX [1]	12,74 x 8 x 62,0	G1				<b>81-85005</b>	
<b>25</b>		<b>80</b>						
<b>125 A.000</b>			B	4	1608 cm <sup>3</sup> 2V	66 kW (90 PS) 8,8:1	80 mm	
	IN [4] EX [4] EX [4]	15,039 x 8,02 x 41,5 15,039 x 8,03 x 47,0 15,239 x 8,03 x 47,0	B1 B1 B1				<b>81-1740</b> <b>81-1741</b> <b>81-1754</b>	
<b>26</b>		<b>80</b>						
<b>128 A.000</b>		03.1969→12.1984	B	4	1116 cm <sup>3</sup> 2V	40-48 kW (55-65 PS) 8,8/ 9,2:1	55,5 mm	
91 587 6..								
	IN [2] EX [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0 31,0 x 8 x 109,1	S - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - VS - - 45° - VS -	1 - III 1 - 1 - 1 -	4239917 4460697 4 315 062 5973128	<b>17002</b> <b>171101</b> <b>17001</b> <b>171030</b>	
	[50]	Ø 8 mm					<b>RK-8</b>	
	IN [4] IN [4] EX [4] EX [4]	15,07 x 8,03 x 46,0 15,23 x 8,03 x 46,0 15,03 x 8,03 x 52,0 15,23 x 8,03 x 52,0	G1 G1 G1 G1			4 222 854 4 222 855	<b>81-1750</b> <b>81-1752</b> <b>81-1751</b> <b>81-1753</b>	
<b>27</b>		<b>80</b>						
<b>138 B.000</b>		01.1983→12.1987	B	4	1116 cm <sup>3</sup> 2V	40 kW (54 PS) 9,2:1	55,5 mm	
<b>138 B1.000</b>		02.1983→12.1987	B	4	1116 cm <sup>3</sup> 2V	40 kW (55 PS) 9,6:1	55,5 mm	
<b>138 C1.000</b>		02.1983→12.1987	B	4	1116 cm <sup>3</sup> 2V	41 kW (55 PS) 9,6:1	55,5 mm	
<b>146 A4.000</b>		04.1985→08.1989	B	4	1116 cm <sup>3</sup> 2V	43 kW (58 PS) 9,2:1	55,5 mm	
<b>146 A4.048</b>		04.1985→09.1992	B	4	1116 cm <sup>3</sup> 2V	43 kW (58 PS) 9,2:1	55,5 mm	
	IN [2] EX [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0 31,0 x 8 x 109,1	S - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - VS - - 45° - VS -	1 - III 1 - 1 - 1 -	4239917 4460697 4 315 062 5973128	<b>17002</b> <b>171101</b> <b>17001</b> <b>171030</b>	
	[50]	Ø 8 mm					<b>RK-8</b>	
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>	
<b>28</b>		<b>80</b>						
<b>146 A9.000</b>		05.1988→12.1993	B	4	1116 cm <sup>3</sup> 2V	40 kW (55 PS)	55,5 mm	
	IN [2] EX [2]	36,5 x 8 x 110,2 29,0 x 8 x 110,6	S - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - III 1 -	4412816 4340119	<b>17022</b> <b>17017</b>	
	[50]	Ø 8 mm					<b>RK-8</b>	

F



						Reference		EngineComponents		
<b>29</b>		<b>80,5</b>								
<b>146 A2.000</b>	04.1985→03.1991	B (A)	4	1301 cm <sup>3</sup>	2V	74 kW (100 PS)	7,7:1	63,9 mm		
<b>146 A2.146</b>	10.1987→08.1989	B (A)	4	1301 cm <sup>3</sup>	2V	73 kW (100 PS)	7,7:1	63,9 mm		
<b>146 A8.046</b>	10.1990→09.1993	B	4	1372 cm <sup>3</sup>	2V	82 kW (111 PS)	7,8:1	67,4 mm		
<b>176 A4.000</b>	08.1993→08.1999	B (LA)	4	1372 cm <sup>3</sup>	2V	96-98 kW (131-133 PS)	7,8:1	67,4 mm		
<b>176 B6.000</b>	03.1996→08.1999	B (LA)	4	1372 cm <sup>3</sup>	2V	98 kW (133 PS)	7,8:1	67,4 mm		
	IN [2] EX [2]	36,0 x 8 x 108,5 33,1 x 8 x 109,0	A/S - Cr - A - Cr -	- 45° - - 45° - VS -	- -	22 - III 22 -	7 565 812 7 574 881	<b>17071</b> <b>17148</b>		
<b>30</b>		<b>80,5</b>								
<b>146 A5.000</b>	10.1986→12.2001	B	4	1372 cm <sup>3</sup>	2V	49 kW (67 PS)		67,4 mm		
	IN [2] EX [2]	36,5 x 8 x 110,2 29,0 x 8 x 110,6	S - Cr - A - Cr -	- 45° - - 45° - VS -	- -	1 - III 1 -	4412816 4340119	<b>17022</b> <b>17017</b>		
	[50]	Ø 8 mm						<b>RK-8</b>		
<b>31</b>		<b>80,5</b>								
<b>146 C1.000</b>	09.1989→09.1992	B	4	1372 cm <sup>3</sup>	2V	51-53 kW (70-72 PS)	9,2:1	67,4 mm		
<b>159 A2.000</b>	07.1987→12.1996	B	4	1372 cm <sup>3</sup>	2V	52-56 kW (71-76 PS)	9,2:1	67,4 mm		
<b>160 A1.000</b>	07.1987→03.1993	B	4	1372 cm <sup>3</sup>	2V	51-56 kW (70-76 PS)	9,2:1	67,4 mm		
92 292 6..										
	IN [2] EX [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0 31,0 x 8 x 109,1	S - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - 45° - - 45° - VS - - 45° - VS -	- - - -	1 - III 1 - 1 - 1 -	4239917 4460697 4 315 062 5973128	<b>17002</b> <b>171101</b> <b>17001</b> <b>171030</b>		
	[50]	Ø 8 mm						<b>RK-8</b>		
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1				4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>		
<b>32</b>		<b>82</b>								
<b>175 A3.000</b>	10.1996→09.2000	B (LA)	5	1998 cm <sup>3</sup>	2V	162 kW (220 PS)	8,5:1	75,65 mm		
<b>182 A5.000</b>	10.1995→	B	4	1369 cm <sup>3</sup>	3V	55-59 kW (75-80 PS)	9,8:1	64,87 mm		
<b>192 A4.000</b>	10.2001→	B	4	1747 cm <sup>3</sup>	4V	96-98 kW (131-133 PS)	10,3:1	82,7 mm		
	IN/EX [4] EX [4]	13,03 x 7 x 42,5 13,03 x 7 x 46,0	G2 G2				608 11 086 7 757 052 608 11 089 7 779 402	<b>81-17122</b> <b>81-17123</b>		
<b>33</b>		<b>82</b>								
<b>182 A1.000</b>	10.1995→09.2001	B	5	1998 cm <sup>3</sup>	4V	108 kW (147 PS)	10:1	75,65 mm		
<b>182 B3.000</b>	04.1998→09.2000	B	5	1998 cm <sup>3</sup>	4V	113 kW (155 PS)	10:1	75,65 mm		
	IN [2] EX [2]	30,0 x 7 x 113,2 26,0 x 7 x 108,8	S - Cr - A - Cr -	- 45° - - 45° - VS -	- -	22 - III 22 -	7 735 898 7 735 899	<b>171005</b> <b>171003</b>		
	[50]	Ø 7 mm						<b>MK-7H</b>		

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					Reference	
IN/EX [4]	13,03 x 7 x 42,5	G2			608 11 086	<b>81-17122</b>
EX [4]	13,03 x 7 x 46,0	G2			7 757 052 608 11 089 7 779 402	<b>81-17123</b>

**34** **82**

<b>182 A2.000</b>	10.1995→	B	4	1747 cm <sup>3</sup>	4V	83 kW	(113 PS)	10,3:1	82,7 mm
<b>182 B7.000</b>	11.1998→09.2002	B	5	1998 cm <sup>3</sup>	4V	110-113 kW	(150-154 PS)	10,7:1	75,65 mm
<b>183 A1.000</b>	01.1995→06.2003	B	4	1747 cm <sup>3</sup>	4V	96 kW	(131 PS)	10,3:1	82,7 mm
<b>188 A6.000</b>	09.2000→	B	4	1747 cm <sup>3</sup>	4V	96 kW	(131 PS)	10,3:1	82,7 mm

IN [2]	33,6 x 7 x 113,0	S - Cr -	- 45° -	-	22 - III	7 766 564	<b>171006</b>
EX [2]	28,0 x 7 x 108,6	A - Cr -	- 45° -	VS -	22 -	7 766 565	<b>171004</b>

[50]	Ø 7 mm						<b>MK-7H</b>
------	--------	--	--	--	--	--	--------------

IN/EX [4]	13,03 x 7 x 42,5	G2				608 11 086	<b>81-17122</b>
EX [4]	13,03 x 7 x 46,0	G2				7 757 052 608 11 089 7 779 402	<b>81-17123</b>

**35** **82**

<b>182 A3.000</b>	09.1995→02.1999	B	4	1369 cm <sup>3</sup>	3V	59 kW	(80 PS)	9,85:1	64,87 mm
-------------------	-----------------	---	---	----------------------	----	-------	---------	--------	----------

IN [2]	30,3 x 7 x 110,4	S - Cr -	- 45° -	-	1 - III	7 712 114	<b>171033</b>
EX [2]	35,7 x 7 x 110,4	A/S - Cr -	- 45° -	VS -	1 - III	4 642 3334	<b>171034</b>

[50]	Ø 7 mm						<b>RK-7</b>
------	--------	--	--	--	--	--	-------------

IN/EX [4]	13,03 x 7 x 42,5	G2				608 11 086	<b>81-17122</b>
EX [4]	13,03 x 7 x 46,0	G2				7 757 052 608 11 089 7 779 402	<b>81-17123</b>

**36** **82**

<b>182 B4.000</b>	03.1996→	D (LA)	4	1910 cm <sup>3</sup>	2V	74 kW	(101 PS)	20,7:1	90,4 mm
<b>182 A8.000</b>	03.1996→	D (LA)	4	1910 cm <sup>3</sup>	2V	55 kW	(75 PS)	20,7:1	90,4 mm
<b>185 A2.000</b>	10.1996→02.1999	D (LA)	5	2387 cm <sup>3</sup>	2V	91 kW	(124 PS)	20,7:1	90,4 mm

94 871 7..

IN [2]	37,5 x 8 x 114,26	A/S - Cr -	- 45° -	VS -	22 - III	7 798 620	<b>171013</b>
EX [2]	31,0 x 8 x 114,26	A/S - Cr -	- 45° -	VS -	22 - III	7 783 225	<b>171014</b>

[50]	Ø 8 mm						<b>MK-8H</b>
------	--------	--	--	--	--	--	--------------

IN/EX [4]	14,03 x 8,02 x 43,0	G1				7 565 472	<b>81-17129</b>
IN/EX [4]	14,06 x 8,02 x 43,0	G1				46433782	<b>81-17128</b>

**37** **82**

<b>182 B4.000</b>	11.1998→	D (LA)	4	1910 cm <sup>3</sup>	2V	74-77 kW	(101-105 PS)	18,45:1	90,4 mm
<b>182 B9.000</b>	08.2000→	D (LA)	4	1910 cm <sup>3</sup>	2V	74-77 kW	(101-105 PS)	18,45:1	90,4 mm
<b>186 A6.000</b>	08.2000→09.2002	D (LA)	4	1910 cm <sup>3</sup>	2V	81 kW	(110 PS)	18,45:1	90,4 mm
<b>186 A8.000</b>	04.2002→03.2003	D (LA)	4	1910 cm <sup>3</sup>	2V	85 kW	(115 PS)	18,45:1	90,4 mm
<b>188 A7.000</b>	05.1999→	D (LA)	4	1910 cm <sup>3</sup>	2V	85 kW	(116 PS)	18,45:1	90,4 mm
<b>192 A1.000</b>	10.2001→	D (LA)	4	1910 cm <sup>3</sup>	2V	85 kW	(115 PS)	18,45:1	90,4 mm

99 724 6.., 94 966 6..

IN [2]	35,5 x 8 x 115,0	A/S - Cr -	- 45° -	-	22 - III		<b>171046</b>
EX [2]	34,5 x 8 x 115,0	R/S - Cr -	- 45° -	VS -	22 - III	46764378	<b>171047</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					Reference		TRW EngineComponents
[50]	Ø 8 mm						<b>MK-8H</b>
IN/EX [4] IN/EX [4]	14,03 x 8,02 x 43,0 14,06 x 8,02 x 43,0	G1 G1			7 565 472 46433782		<b>81-17129</b> <b>81-17128</b>
<b>38</b>	<b>82</b>						
<b>185 A6.000</b>	03.1999→09.2002	D (LA)	5	2387 cm <sup>3</sup>	2V	96 kW (131 PS)	18,45:1 90,4 mm
<b>188 B2.000</b>	07.2003→	D (LA)	4	1910 cm <sup>3</sup>	4V	74 kW (101 PS)	18:1 90,4 mm
94 966 6..							
IN/EX [4] IN/EX [4]	14,03 x 8,02 x 43,0 14,06 x 8,02 x 43,0	G1 G1				7 565 472 46433782	<b>81-17129</b> <b>81-17128</b>
<b>39</b>	<b>82</b>						
<b>185 A8.000</b>	08.2000→	B	5	1998 cm <sup>3</sup>	4V	110 kW (150 PS)	10,7:1 75,7 mm
IN [2] IN [2] EX [2] EX [2]	30,0 x 7 x 113,2 33,6 x 7 x 113,0 26,0 x 7 x 108,8 28,0 x 7 x 108,6	S - Cr - S - Cr - A - Cr - A - Cr -	- 45° - - 45° - - 45° - VS - - 45° - VS -	- - - -	22 - III 22 - III 22 - 22 -	7 735 898 7 766 564 7 735 899 7 766 565	<b>171005</b> <b>171006</b> <b>171003</b> <b>171004</b>
[50]	Ø 7 mm						<b>MK-7H</b>
IN/EX [4] EX [4]	13,03 x 7 x 42,5 13,03 x 7 x 46,0	G2 G2				608 11 086 7 757 052 608 11 089 7 779 402	<b>81-17122</b> <b>81-17123</b>
<b>40</b>	<b>82</b>						
<b>185 B4.000</b>	03.1999→	D (LA)	4	1910 cm <sup>3</sup>	2V	77 kW (105 PS)	18,45:1 90,4 mm
94 966 6..							
IN [2] EX [2]	35,5 x 8 x 115,2 34,5 x 8 x 115,1	A/S - Cr - A/S - Cr -	- 45° - - 45° -	- -	22 - III 22 - III	60814605	<b>171061</b> <b>171062</b>
<b>41</b>	<b>82</b>						
<b>188 A2.000</b>	07.1999→	D (LA)	4	1910 cm <sup>3</sup>	2V	59 kW (80 PS)	18,45:1 90,4 mm
<b>192 A3.000</b>	10.2001→	D (LA)	4	1910 cm <sup>3</sup>	4V	59 kW (80 PS)	18,45:1 90,4 mm
IN [2] EX [2]	35,5 x 8 x 115,2 34,5 x 8 x 115,1	A/S - Cr - A/S - Cr -	- 45° - - 45° -	- -	22 - III 22 - III	60814605	<b>171061</b> <b>171062</b>
IN/EX [4] IN/EX [4]	14,03 x 8,02 x 43,0 14,06 x 8,02 x 43,0	G1 G1				7 565 472 46433782	<b>81-17129</b> <b>81-17128</b>
<b>42</b>	<b>82</b>						
<b>188 A3.000</b>	07.1999→06.2003	D (AN)	4	1910 cm <sup>3</sup>	2V	44 kW (60 PS)	22,5:1 90,4 mm
IN [2] IN [2] EX [2] EX [2]	35,5 x 8 x 115,0 35,5 x 8 x 115,2 34,5 x 8 x 115,0 34,5 x 8 x 115,1	A/S - Cr - A/S - Cr - R/S - Cr - A/S - Cr -	- 45° - - 45° - - 45° - VS - - 45° -	- - - -	22 - III 22 - III 22 - III 22 - III	60814605 46764378	<b>171046</b> <b>171061</b> <b>171047</b> <b>171062</b>
[50]	Ø 8 mm						<b>MK-8H</b>
IN/EX [4] IN/EX [4]	14,03 x 8,02 x 43,0 14,06 x 8,02 x 43,0	G1 G1				7 565 472 46433782	<b>81-17129</b> <b>81-17128</b>
<b>43</b>	<b>82</b>						
<b>223 A6.000</b>	07.2000→	D (AN)	4	1910 cm <sup>3</sup>	2V	46-48 kW (63-65 PS)	22,5:1 90,4 mm
continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице							

**F**



						Reference	EngineComponents	
	IN [2] IN [2] EX [2] EX [2]	35,5 x 8 x 115,0 35,5 x 8 x 115,2 34,5 x 8 x 115,0 34,5 x 8 x 115,1	A/S - Cr - A/S - Cr - R/S - Cr - A/S - Cr -	- 45° - - 45° - - 45° - VS - - 45° -	- - - -	22 - III 22 - III 22 - III 22 - III	60814605 46764378	<b>171046</b> <b>171061</b> <b>171047</b> <b>171062</b>
	[50]	Ø 8 mm						<b>MK-8H</b>
	IN/EX [4] IN/EX [4]	14,03 x 8,02 x 43,0 14,06 x 8,02 x 43,0	G1 G1				7 565 472 46433782	<b>81-17129</b> <b>81-17128</b>
	CAM						46523711	<b>50 006 266</b> <small>NEW</small>

**44**

**82,2**

**DW8** 09.1998→ D (AN) 4 1868 cm<sup>3</sup> 2V 51 kW (69 PS) 23:1 88 mm  
99 877 6..

	IN [2] EX [2]	38,5 x 8 x 112,4 33,0 x 8 x 111,8	S - Cr - A - Cr -	- 45° - - 45° -	- -	1 - III 1 -		<b>537746</b> <b>537747</b>
	[50]	Ø 8 mm						<b>KK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1					<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>
	CAM							<b>50 006 220</b>

**45**

**82,2**

**WJY Euro 2** 06.1998→ D (AN) 4 1868 cm<sup>3</sup> 2V 52 kW (71 PS) 23:1 88 mm  
**WJZ Euro 2** 06.1998→ D (AN) 4 1868 cm<sup>3</sup> 2V 51 kW (69 PS) 23:1 88 mm  
99 877 6..

	IN [2] EX [2]	38,5 x 8 x 112,4 33,0 x 8 x 111,8	S - Cr - A - Cr -	- 45° - - 45° -	- -	1 - III 1 -		<b>537746</b> <b>537747</b>
	[50]	Ø 8 mm						<b>KK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1					<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>

**46**

**82,6**

**146 B2.000** 09.1986→ D (AN) 4 1698 cm<sup>3</sup> 2V 42 kW (57 PS) 20,5:1 79,2 mm  
**146 D7.000** 02.1997→12.2001 D (LA) 4 1698 cm<sup>3</sup> 2V 46 kW (63 PS) 20:1 79,2 mm  
**149 A1.000** 04.1984→05.1993 D (AN) 4 1929 cm<sup>3</sup> 2V 48 kW (65 PS) 21:1 90 mm  
**149 B1.000** 02.1987→12.1994 D (AN) 4 1929 cm<sup>3</sup> 2V 52 kW (70 PS) 21:1 90 mm  
**149 B3.000** 05.1985→12.2001 D (AN) 4 1698 cm<sup>3</sup> 2V 42-44 kW (58-60 PS) 20:1 79,2 mm  
**149 B4.000** 07.1987→10.1995 D (AN) 4 1698 cm<sup>3</sup> 2V 42 kW (57 PS) 20:1 79,2 mm  
**149 B4.046** 01.1988→12.1991 D (AN) 4 1698 cm<sup>3</sup> 2V 42 kW (58 PS) 20:1 79,2 mm  
**160 A7.000** 07.1989→10.1998 D (AN) 4 1929 cm<sup>3</sup> 2V 48 kW (65 PS) 21:1 90 mm  
**176 A3.000** 08.1993→ D (A) 4 1698 cm<sup>3</sup> 2V 51-53 kW (69-72 PS) 20,3:1 79,2 mm  
**176 A5.000** 08.1993→ D (LA) 4 1698 cm<sup>3</sup> 2V 53 kW (72 PS) 19:1 79,2 mm  
**176 B3.000** 05.1997→ D (AN) 4 1698 cm<sup>3</sup> 2V 42 kW (57 PS) 20,5:1 79,2 mm  
**176 B7.000** 06.1996→ D (LA) 4 1698 cm<sup>3</sup> 2V 46 kW (63 PS) 19,1:1 79,2 mm  
**230 A2.000** 03.1994→03.1998 D (AN) 4 1929 cm<sup>3</sup> 2V 51-60 kW (69-82 PS) 19:1 90 mm  
**280 A1.000** 02.1987→02.1994 D (A) 4 1929 cm<sup>3</sup> 2V 60 kW (82 PS) 20:1 90 mm  
**831 D1.000** D (LA) 4 1929 cm<sup>3</sup> 2V 59 kW (80 PS) 20:1 90 mm  
**M705 BA.19.0** 10.1988→ D (AN) 4 1929 cm<sup>3</sup> 2V 27 kW (37 PS) 20:1 90 mm  
**M707 AT.19.0** 12.1985→07.1989 D (LA) 4 1929 cm<sup>3</sup> 2V 59 kW (80 PS) 20:1 90 mm

92 231 6.., 90 613 6..

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	<b>TRW</b> EngineComponents
	IN [2] IN [2] EX [2]	37,5 x 8 x 116,5 37,5 x 8 x 116,8 33,5 x 8 x 117,0	A - Cr - A - Cr - A - Cr -	- 45° - VS - - 45° - - - 45° - VS -	1 - 1 - 1 -	7547158 5990532 5990533	<b>17060</b> <b>17065</b> <b>17079</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

F

**47** **82,6**  
**154 B.000** 03.1988→06.1990 D (LA) 4 1929 cm<sup>3</sup> 2V 68 kW (92 PS) 20:1 90 mm  
92 295 6..

	IN [2] EX [2]	36,5 x 8 x 114,5 33,5 x 8 x 114,5	S - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - III 1 -	7 597 566 7 597 565	<b>17084</b> <b>17085</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**48** **82,6**  
**160 A6.000** 01.1988→12.1996 D (LA) 4 1929 cm<sup>3</sup> 2V 66 kW (90 PS) 19,2:1 90 mm  
**160 A6.046** 06.1990→03.1993 D (LA) 4 1929 cm<sup>3</sup> 2V 66 kW (90 PS) 19,2:1 90 mm  
**160 B6.046** 06.1990→03.1993 D (LA) 4 1929 cm<sup>3</sup> 2V 59 kW (80 PS) 19,2:1 90 mm  
90 613 6..

	IN [2] EX [2]	37,5 x 8 x 116,5 33,5 x 8 x 116,5	A - Cr - A - Cr -	- 45° - VS - - 45° - VS -	1 - 1 -	7547158 7588577	<b>17060</b> <b>17061</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**49** **83**  
**171 B** 07.1982→12.1993 B 4 1580 cm<sup>3</sup> 2V 66 kW (90 PS) 9,5:1 73 mm  
93 846 8..

	IN [2] EX [2]	40,0 x 8 x 108,8 33,0 x 8 x 108,1	S - - A - Cr -	- 45° - - - 45° - -	1 - III 1 -		<b>538180</b> <b>539002</b>
	[50]	Ø 8 mm					<b>KK-8H</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	
	IN [4] IN [4] EX [4] EX [4]	13,07 x 8 x 38,7 13,29 x 8 x 38,7 13,07 x 8 x 45,0 13,29 x 8 x 45,0	B1 B1 B1 B1				<b>81-5322</b> <b>81-5315</b> <b>81-5323</b> <b>81-5316</b>

**50** 83

**192 A2.000** 10.2001→ B 5 2446 cm<sup>3</sup> 4V 125 kW (170 PS) 10,3:1 90,4 mm

	IN/EX [4] EX [4]	13,03 x 7 x 42,5 13,03 x 7 x 46,0	G2 G2			608 11 086 7 757 052 608 11 089 7 779 402	<b>81-17122</b> <b>81-17123</b>
--	---------------------	--------------------------------------	----------	--	--	--	------------------------------------

**51** 83

**D8B** 05.1995→05.2000 D (LA) 4 1905 cm<sup>3</sup> 2V 66-68 kW (90-92 PS) 21,8:1 88 mm

94 786 7..

	IN [2] EX [2] EX [2]	38,5 x 8 x 112,4 33,0 x 8 x 111,8 33,0 x 8 x 112,0	S - - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - -	9 - III 1 - 1 -	9630597380 9613736280	<b>531005</b> <b>537747</b> <b>537450</b>
--	----------------------------	--	-------------------------------	-------------------------------------	-----------------------	--------------------------	---

	[50]	Ø 8 mm					<b>KK-8H</b>
--	------	--------	--	--	--	--	--------------

	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1				<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>
--	-------------------------------------	--	----------------	--	--	--	--

**52** 83

**D9B** 10.1995→05.2000 D (AN) 4 1905 cm<sup>3</sup> 2V 51 kW (69 PS) 23:1 88 mm

**XUD 9A** 10.1995→ D (AN) 4 1905 cm<sup>3</sup> 2V 47-52 kW (64-71 PS) 23:1 88 mm (1)

93 648 7..

(1) For engines with cam driven vacuum pump.

	IN [2] EX [2] EX [2] EX [2]	38,5 x 8 x 112,4 33,0 x 8 x 111,8 33,0 x 8 x 111,9 33,0 x 8 x 112,0	S - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - - - 45° - -	1 - III 1 - 1 - 1 -	9 613 7362 80 9613736280	<b>537746</b> <b>537747</b> <b>537843</b> <b>537450</b>
--	--------------------------------------	--	--	--	------------------------------	-----------------------------	--

	[50]	Ø 8 mm					<b>KK-8H</b>
--	------	--------	--	--	--	--	--------------

	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1				<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>
--	-------------------------------------	--	----------------	--	--	--	--

**53** 83

**DJY** 04.1998→10.2001 D (AN) 4 1905 cm<sup>3</sup> 2V 50-52 kW (68-71 PS) 23,5:1 88 mm

93 648 7..

	IN [2] IN [2] EX [2]	38,0 x 8 x 112,4 38,5 x 8 x 112,4 33,0 x 8 x 111,8	S - - S - Cr - A - Cr -	- 30° - - - 45° - - - 45° - -	1 - III 1 - III 1 -		<b>538359</b> <b>537746</b> <b>537747</b>
--	----------------------------	--	-------------------------------	-------------------------------------	---------------------------	--	---

	[50]	Ø 8 mm					<b>KK-8H</b>
--	------	--------	--	--	--	--	--------------

	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1				<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>
--	-------------------------------------	--	----------------	--	--	--	--

**54** 83

**LFW** 05.1996→ B 4 1761 cm<sup>3</sup> 2V 72 kW (98 PS) 9,25:1 81,4 mm

**XU 7JP** 10.1995→ B 4 1762 cm<sup>3</sup> 2V 73-76 kW (99-103 PS) 9,25:1 81,4 mm

94 351 7..

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	<b>TRW</b> EngineComponents
	IN [2] IN [2] EX [2] EX [2]	40,0 x 8 x 108,8 41,6 x 8 x 108,8 33,0 x 8 x 108,1 34,5 x 8 x 108,4	S - - S - - A - Cr - A/S - Cr -	- 45° - - - 45° - - - 45° - - - 45° - VS -	1 - III 1 - III 1 - 1 - III		<b>538180</b> <b>537853</b> <b>539002</b> <b>537851</b>
	[50]	Ø 8 mm					<b>KK-8H</b>
	IN [4] IN [4] EX [4] EX [4]	13,07 x 8 x 38,7 13,29 x 8 x 38,7 13,07 x 8 x 45,0 13,29 x 8 x 45,0	B1 B1 B1 B1				<b>81-5322</b> <b>81-5315</b> <b>81-5323</b> <b>81-5316</b>

**F**

**55** **83**  
**XUD 9TE** 10.1995→ D (LA) 4 1905 cm<sup>3</sup> 2V 66-68 kW (90-92 PS) 21,8:1 88 mm (1)  
 94 786 7..  
 (1) For engines with cam driven vacuum pump.

	IN [2] EX [2] EX [2]	38,5 x 8 x 112,4 33,0 x 8 x 111,9 33,0 x 8 x 112,0	S - - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - -	9 - III 1 - 1 -	9630597380 9 613 7362 80 9613736280	<b>531005</b> <b>537843</b> <b>537450</b>
	[50]	Ø 8 mm					<b>KK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1				<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>
	CAM						<b>50 006 263</b>

**56** **83**  
**XUD 9TF** 03.1994→ D (LA) 4 1905 cm<sup>3</sup> 2V 68 kW (92 PS) 21,8:1 88 mm  
 94 786 7..

	IN [2] EX [2] EX [2]	38,5 x 8 x 112,4 33,0 x 8 x 111,9 33,0 x 8 x 112,0	S - - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - -	9 - III 1 - 1 -	9630597380 9 613 7362 80 9613736280	<b>531005</b> <b>537843</b> <b>537450</b>
	[50]	Ø 8 mm					<b>KK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	14,06 x 8 x 52,2 14,07 x 8 x 50,0 14,29 x 8 x 52,2	B1 B1 B1				<b>81-5320</b> <b>81-5314</b> <b>81-5317</b>

**57** **84**

<b>131 B1.000</b>	03.1978→02.1981	B	4	1585 cm <sup>3</sup>	2V	72 kW	(98 PS)	9:1	71,5 mm
<b>132 B2.000</b>	06.1978→08.1983	B	4	1995 cm <sup>3</sup>	2V	83 kW	(112 PS)	9:1	90 mm
<b>132 D.000</b>	06.1981→11.1985	B	4	1585 cm <sup>3</sup>	2V	72 kW	(98 PS)	9:1	71,5 mm
<b>132 D1.000</b>	06.1981→12.1985	B	4	1995 cm <sup>3</sup>	2V	83 kW	(113 PS)	9:1	90 mm
<b>132 DB.2A.O</b>	03.1976→05.1981	B	4	1995 cm <sup>3</sup>	2V	83 kW	(112 PS)	9:1	90 mm
<b>138 AR.000</b>	05.1981→04.1985	B	4	1585 cm <sup>3</sup>	2V	77 kW	(105 PS)	9,3:1	71,5 mm
<b>138 AR1.000</b>	09.1981→06.1983	B	4	1995 cm <sup>3</sup>	2V	92 kW	(125 PS)	9,4:1	90 mm
<b>138 AR2.000</b>	07.1983→12.1987	B	4	1995 cm <sup>3</sup>	2V	96 kW	(130 PS)	9,4:1	90 mm
<b>149 A2.000</b>	01.1983→01.1990	B	4	1585 cm <sup>3</sup>	2V	74 kW	(100 PS)	9,3:1	71,5 mm
<b>149 A4.000</b>	06.1985→01.1990	B	4	1585 cm <sup>3</sup>	2V	74 kW	(101 PS)	9,3:1	71,5 mm
<b>154 A1.000</b>	12.1985→06.1990	B	4	1995 cm <sup>3</sup>	2V	66 kW	(90 PS)	9,5:1	90 mm
<b>159 A4.000</b>	02.1990→12.1996	B	4	1756 cm <sup>3</sup>	2V	80 kW	(109 PS)	9,5:1	79,2 mm
<b>159 A6.046</b>	02.1990→12.1996	B	4	1995 cm <sup>3</sup>	2V	83 kW	(113 PS)	9,5:1	90 mm

93 279 6.., 92 133 6..

	IN [2] EX [2]	43,5 x 8 x 105,6 36,0 x 8 x 105,9	A - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - 1 -	4 460 061 7547400 5975341	<b>17056</b> <b>17010</b>
	[50]	Ø 8 mm					<b>RK-8</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице





					Reference	
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1		4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

F

**58** **84**

**131 C4.000** 03.1981→08.1983 B 4 1995 cm<sup>3</sup> 2V 83 kW (113 PS) 9:1 90 mm  
93 279 6..

	IN [2] IN [2] EX [2]	42,0 x 8 x 106,3 43,5 x 8 x 105,6 36,0 x 8 x 105,9	A - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - VS -	1 - 1 - 1 -	4 255 694 4 460 061 7547400 5975341	<b>17028</b> <b>17056</b> <b>17010</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**59** **84**

**154 E1.000** 12.1992→12.1996 B 4 1995 cm<sup>3</sup> 4V 101-103 kW (137-140 PS) 10,3:1 90 mm  
**160 A5.000** 06.1989→09.1991 B 4 1756 cm<sup>3</sup> 4V 101 kW (138 PS) 9,9:1 79,2 mm

	IN [2] EX [2]	34,5 x 7 x 127,8 28,5 x 7 x 125,7	A - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - 1 -	7 574 739 7 574 742 7 958 073	<b>17082</b> <b>17083</b>
	[50]	Ø 7 mm					<b>RK-7H</b>
	IN/EX [4] IN/EX [4]	14,04 x 7 x 51,3 14,22 x 7,03 x 51,0	G1 G1			7 616 998 7 616 994	<b>81-17112</b> <b>81-17113</b>

**60** **84**

**175 A1.000** 02.1994→09.1996 B (LA) 4 1995 cm<sup>3</sup> 4V 140-143 kW (190-195 PS) 8:1 90 mm

	IN [2] EX [2]	34,5 x 7 x 128,0 28,5 x 7 x 125,5	A - Cr - A - Cr -	- 45° - - - 45° - VS -	1 - 1 -	7722907 7 650 916	<b>17095</b> <b>17096</b>
	[50]	Ø 7 mm					<b>RK-7H</b>
	IN/EX [4] IN/EX [4]	14,04 x 7 x 51,3 14,22 x 7,03 x 51,0	G1 G1			7 616 998 7 616 994	<b>81-17112</b> <b>81-17113</b>

**61** **84**

**836 A3.000** 03.1993→09.1996 B 4 1995 cm<sup>3</sup> 4V 102-104 kW (139-142 PS) 10,5:1 90 mm

	IN [2] IN [2] EX [2] EX [2]	34,5 x 7 x 127,8 34,5 x 7 x 128,0 28,5 x 7 x 125,5 28,5 x 7 x 125,7	A - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - VS - - 45° - VS -	1 - 1 - 1 - 1 -	7 574 739 7722907 7 650 916 7 574 742 7 958 073	<b>17082</b> <b>17095</b> <b>17096</b> <b>17083</b>
	[50]	Ø 7 mm					<b>RK-7H</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					Reference		
	IN/EX [4] IN/EX [4]	14,04 x 7 x 51,3 14,22 x 7,03 x 51,0	G1 G1		7 616 998 7 616 994	<b>81-17112</b> <b>81-17113</b>	
<b>62</b>		<b>84</b>					
<b>M607 AA.18.0</b>	10.1989→03.1992	B	4	1756 cm <sup>3</sup> 4V	101 kW (138 PS) 9,9:1	79,2 mm	
	IN [2] EX [2]	34,5 x 7 x 127,8 28,5 x 7 x 125,7	A - Cr - A - Cr -	- 45° - - 45° - VS -	1 - 1 -	7 574 739 7 574 742 7 958 073	<b>17082</b> <b>17083</b>
	IN/EX [4] IN/EX [4]	14,04 x 7 x 51,3 14,22 x 7,03 x 51,0	G1 G1		7 616 998 7 616 994	<b>81-17112</b> <b>81-17113</b>	
<b>63</b>		<b>84</b>					
<b>XM 7T</b>	09.1981→12.1990	B	4	1796 cm <sup>3</sup> 2V	44-51 kW (60-69 PS) 7,5:1	81 mm	
99 538 6.., 92 409 7..							
	IN [2] EX [2]	42,6 x 8 x 118,6 35,5 x 8 x 112,0	S - - A - Cr -	- 30° - - 45° -	1 - III 1 -	7910029730	<b>537819</b> <b>537812</b>
	[50]	Ø 8 mm					<b>KK-8H</b>
	IN/EX [4]	14,06 x 8,04 x 55,5	G1				<b>81-5311</b>
<b>64</b>		<b>85</b>					
<b>4 HW</b>	09.2002→	D (LA)	4	2197 cm <sup>3</sup> 4V	94 kW (128 PS) 18:1	96 mm	
<b>DW12 TED4</b>	09.2002→05.2003	D (LA)	4	2179 cm <sup>3</sup> 4V	94-100 kW (128-136 PS) 17,6:1	96 mm	
	IN [2] EX [2]	29,8 x 6 x 105,0 25,0 x 6 x 105,0	S - Cr - A/S - Cr -	- 45° - - 45° - VS -	22 - III 22 - III		<b>531021</b> <small>NEW</small> <b>531022</b> <small>NEW</small>
	IN/EX [4]	10,52 x 6 x 41,5	G1				<b>81-5330</b>
<b>65</b>		<b>85</b>					
<b>4 HX</b>	10.2002→	D (LA)	4	2179 cm <sup>3</sup> 4V	94-100 kW (128-136 PS) 18:1	96 mm	
	IN [2] EX [2]	29,8 x 6 x 105,0 25,0 x 6 x 105,0	S - Cr - A/S - Cr -	- 45° - - 45° - VS -	22 - III 22 - III		<b>531021</b> <small>NEW</small> <b>531022</b> <small>NEW</small>
<b>66</b>		<b>85</b>					
<b>P8C</b>	05.1996→10.1999	D (LA)	4	2088 cm <sup>3</sup> 3V	80-81 kW (109-110 PS) 21,5:1	92 mm	
94 643 6..							
	IN/EX [4]	13,07 x 8,01 x 54,5	B1				<b>81-5331</b>
<b>67</b>		<b>85</b>					
<b>RHV</b>	10.2001→	D (LA)	4	1997 cm <sup>3</sup> 2V	63-68 kW (86-92 PS) 18:1	88 mm	
<b>RHX</b>	10.1999→	D (LA)	4	1997 cm <sup>3</sup> 2V	80 kW (109 PS) 17,6:1	88 mm	
<b>RHZ</b>	07.1999→	D (LA)	4	1997 cm <sup>3</sup> 2V	80-81 kW (109-110 PS) 17,6:1	88 mm	
99 879 6..							
	IN [2] EX [2]	35,6 x 6 x 107,1 33,8 x 6 x 107,1	S - Cr - A/S - Cr -	- 45° - - 45° -	22 - III 22 - III		<b>531003</b> <b>531004</b>
	[50]	Ø 6 mm					<b>MK-6H</b>
continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице							

F



						Reference	
	- - G - S -	- SB -					<b>50 003 171</b> <small>NEW</small>
	CAM- V - G - S -	- SB -	ready-to-install				<b>50 003 471</b> <small>NEW</small>

F

**68** **85**

<b>XUD 11ATE</b>	03.1996→	D (LA)	4	2088 cm <sup>3</sup>	3V	80 kW	(109 PS)	21,5:1	92 mm
<b>XUD 11BTE</b>	01.1997→	D (LA)	4	2088 cm <sup>3</sup>	3V	80-81 kW	(109-110 PS)	21,5:1	92 mm

94 643 6.., 90 686 6..

	IN [2] EX [2]	33,9 x 8 x 122,3 33,9 x 8 x 121,9	S - Cr - A/S - Cr -	- 45° - - 45° -	- VS -	22 - III 22 - III			<b>537575</b> <b>537555</b>
	[50]	Ø 8 mm							<b>MK-8H</b>
	IN/EX [4]	13,07 x 8,01 x 54,5	B1						<b>81-5331</b>

**69** **86**

<b>128 A1.000</b>	03.1969→12.1984	B	4	1290 cm <sup>3</sup>	2V	44 kW	(60 PS)	8,9/ 9,2:1	55,5 mm
<b>128 AC.000</b>	11.1971→02.1981	B	4	1290 cm <sup>3</sup>	2V	55 kW	(75 PS)	9,2:1	55,5 mm
<b>128 AR.000</b>	09.1971→02.1976	B	4	1290 cm <sup>3</sup>	2V	50 kW	(67 PS)	8,9:1	55,5 mm

	IN [2] EX [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0 31,0 x 8 x 109,1	S - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - 45° - - 45° - - 45° -	- - VS - VS -	1 - III 1 - 1 - 1 -	4239917 4460697 4 315 062 5973128		<b>17002</b> <b>171101</b> <b>17001</b> <b>171030</b>
	[50]	Ø 8 mm							<b>RK-8</b>
	IN [4] IN [4] EX [4] EX [4]	15,07 x 8,03 x 46,0 15,23 x 8,03 x 46,0 15,03 x 8,03 x 52,0 15,23 x 8,03 x 52,0	G1 G1 G1 G1				4 222 854 4 222 855		<b>81-1750</b> <b>81-1752</b> <b>81-1751</b> <b>81-1753</b>

**70** **86**

<b>R5B</b>	03.1994→03.2002	B	4	1998 cm <sup>3</sup>	2V	79 kW	(107 PS)	8,8:1	86 mm
<b>RGX</b>	09.1994→05.2000	B (LA)	4	1998 cm <sup>3</sup>	2V	108-114 kW	(147-155 PS)	8/8,5:1	86 mm
<b>XU 10 2C</b>	07.1990→02.1994	B	4	1998 cm <sup>3</sup>	2V	79-85 kW	(107-115 PS)	8,8:1	86 mm

91 949 6..

	IN [2] EX [2]	42,6 x 8 x 108,8 34,5 x 8 x 108,4	A - - A/S - Cr -	- 45° - - 45° -	- VS -	22 - 22 - III	9614703280		<b>157579</b> <b>157580</b>
	[50]	Ø 8 mm							<b>MK-8H</b>
	IN [4] EX [4]	13,07 x 8 x 43,6 13,07 x 8 x 50,6	B1 B1						<b>81-5324</b> <b>81-5325</b>

**71** **86**

<b>RFV</b>	05.1998→02.2000	B	4	1998 cm <sup>3</sup>	4V	97-100 kW	(132-136 PS)	10,4:1	86 mm
------------	-----------------	---	---	----------------------	----	-----------	--------------	--------	-------

94 673 7..

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	
IN [2] EX [2]	34,6 x 7 x 106,4 29,6 x 7 x 105,7	S - - A/S - Cr -	- 45° - - - 45° - VS -	22 - III 22 - III			<b>537131</b> <b>537132</b>
[50]	Ø 7 mm						<b>MK-7H</b>
IN/EX [4]	12,07 x 7 x 40,0	B1					<b>81-5319</b>

**F**

**72** **86,4**

<b>128 A3.000</b>	01.1981→09.1982	B	4	1301 cm <sup>3</sup>	2V	55 kW	(75 PS)	9,1:1	55,5 mm
<b>138 A1.000</b>	07.1978→04.1985	B	4	1301 cm <sup>3</sup>	2V	48 kW	(65 PS)	9,1:1	55,5 mm
<b>138 B2.000</b>	10.1982→04.1985	B	4	1301 cm <sup>3</sup>	2V	50 kW	(68 PS)	9,1:1	55,5 mm
IN [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0	S - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - VS -	1 - III 1 - 1 -		4239917 4460697 4 315 062			<b>17002</b> <b>171101</b> <b>17001</b>
[50]	Ø 8 mm								<b>RK-8</b>
IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1				4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162			<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**73** **86,4**

<b>128 AS.000</b>	10.1978→10.1988	B	4	1499 cm <sup>3</sup>	2V	63 kW	(85 PS)	9,2:1	63,9 mm
<b>138 A3.000</b>	07.1978→09.1982	B	4	1301 cm <sup>3</sup>	2V	55 kW	(75 PS)	9,1:1	55,5 mm
<b>149 A7.000</b>	09.1983→08.1989	B	4	1301 cm <sup>3</sup>	2V	48 kW	(65 PS)	9,6:1	55,5 mm
<b>M202 AA.13.0</b>	01.1981→09.1982	B	4	1301 cm <sup>3</sup>	2V	55 kW	(75 PS)	9,1:1	55,5 mm
IN [2] EX [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0 31,0 x 8 x 109,1	S - Cr - A - Cr - A - Cr - A - Cr -	- 45° - - - 45° - - - 45° - VS - - 45° - VS -	1 - III 1 - 1 - 1 -		4239917 4460697 4 315 062 5973128			<b>17002</b> <b>171101</b> <b>17001</b> <b>171030</b>
[50]	Ø 8 mm								<b>RK-8</b>
IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1				4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162			<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**74** **86,4**

<b>138 A2.000</b>	10.1978→10.1988	B	4	1499 cm <sup>3</sup>	2V	63 kW	(86 PS)	9,2:1	63,9 mm
<b>138 A4.000</b>	10.1982→12.1987	B	4	1499 cm <sup>3</sup>	2V	61 kW	(82 PS)	9,2:1	63,9 mm
<b>138 B3.000</b>	07.1978→02.1990	B	4	1499 cm <sup>3</sup>	2V	55-61 kW	(75-82 PS)	9,2:1	63,9 mm
<b>138 B3.048</b>	10.1982→02.1990	B	4	1499 cm <sup>3</sup>	2V	55 kW	(75 PS)	9:1	63,9 mm
<b>138 C2.048</b>	10.1985→07.1989	B	4	1499 cm <sup>3</sup>	2V	55 kW	(75 PS)	9/9,2:1	63,9 mm
<b>149 A5.000</b>	05.1985→12.1987	B	4	1499 cm <sup>3</sup>	2V	58 kW	(79 PS)	9,2 : 1	63,9 mm
<b>M605 AA.15.000</b>	09.1987→03.1994	B	4	1498 cm <sup>3</sup>	2V	55 kW	(75 PS)	9,2:1	63,9 mm

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	
	IN [2] EX [2]	36,0 x 8 x 108,5 33,4 x 8 x 108,9	S - Cr - A - Cr -	- 45° - - 45° -	1 - III 1 -	4239917 4460697 4403047 5973129	<b>17002</b> <b>17024</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**75**

**86,4**

**149 A7.003** 05.1985→12.1987 B 4 1301 cm<sup>3</sup> 2V 48-50 kW (65-68 PS) 9,2:1 55,5 mm

	IN [2] EX [2] EX [2]	36,0 x 8 x 108,5 31,0 x 8 x 109,0 31,0 x 8 x 109,0	S - Cr - A - Cr - A - Cr -	- 45° - - 45° - - 45° - VS -	1 - III 1 - 1 -	4239917 4460697 4 315 062	<b>17002</b> <b>171101</b> <b>17001</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 15,07 x 8,03 x 46,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 222 854 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1750</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**76**

**86,4**

**159 A3.000** 02.1990→12.1996 B 4 1581 cm<sup>3</sup> 2V 60-63 kW (82-86 PS) 9,2:1 67,4 mm

**160 A2.000** 07.1987→03.1993 B 4 1581 cm<sup>3</sup> 2V 60-62 kW (82-84 PS) 9,2:1 67,4 mm

92 317 7..

	IN [2] EX [2]	37,5 x 8 x 108,5 33,4 x 8 x 108,9	S - Cr - A - Cr -	- 45° - - 45° -	1 - III 1 -	7609772 96700311 4403047 5973129	<b>17073</b> <b>17024</b>
	[50]	Ø 8 mm					<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN [4] IN [4] IN [4] IN [4] EX [4] EX [4] EX [4]	14,07 x 8 x 46,0 14,25 x 8 x 46,0 14,10 x 8 x 42,0 14,15 x 8 x 42,0 14,25 x 8 x 42,0 14,10 x 8 x 45,5 14,15 x 8 x 45,5 14,25 x 8 x 45,5	G1 G1 G1 G1 G1 G1 G1 G1 G1			4 250 803 4 250 804 4 371 508 4 371 509 4 371 510 4 372 160 4 372 161 4 372 162	<b>81-17110</b> <b>81-17111</b> <b>81-1762</b> <b>81-1763</b> <b>81-1764</b> <b>81-1765</b> <b>81-1766</b> <b>81-1767</b>

**77**

**86,4**

**176 A9.000** 01.1994→04.1997 B 4 1581 cm<sup>3</sup> 2V 65 kW (88 PS) 9,5:1 67,4 mm

92 317 7..

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	<b>TRW</b> EngineComponents		
	IN [2]	36,0 x 8 x 108,5	S - Cr -	- 45° -	1 - III	4239917 4460697	<b>17002</b>		
	IN [2]	39,5 x 8 x 108,5	S - Cr -	- 45° -	1 - III	7 617 500	<b>17089</b>		
	EX [2]	31,0 x 8 x 109,0	A - Cr -	- 45° -	1 -		<b>171101</b>		
	EX [2]	31,0 x 8 x 109,0	A - Cr -	- 45° - VS	1 -	4 315 062	<b>17001</b>		
	EX [2]	31,0 x 8 x 109,1	A - Cr -	- 45° - VS	1 -	5973128	<b>171030</b>		
	[50]	Ø 8 mm					<b>RK-8</b>		
	IN/EX [4]	14,07 x 8 x 46,0	G1			4 250 803	<b>81-17110</b>		
	IN/EX [4]	14,25 x 8 x 46,0	G1			4 250 804	<b>81-17111</b>		
	IN [4]	14,10 x 8 x 42,0	G1			4 371 508	<b>81-1762</b>		
	IN [4]	14,15 x 8 x 42,0	G1			4 371 509	<b>81-1763</b>		
	IN [4]	14,25 x 8 x 42,0	G1			4 371 510	<b>81-1764</b>		
	EX [4]	14,10 x 8 x 45,5	G1			4 372 160	<b>81-1765</b>		
	EX [4]	14,15 x 8 x 45,5	G1			4 372 161	<b>81-1766</b>		
	EX [4]	14,25 x 8 x 45,5	G1			4 372 162	<b>81-1767</b>		
<b>78</b>		<b>86,4</b>							
<b>178 B3.000</b>	04.1997→	B	4	1581 cm <sup>3</sup>	4V	74-78 kW (101-106 PS)	10,15:1	67,4 mm	
<b>182 A4.000</b>	10.1995→	B	4	1581 cm <sup>3</sup>	4V	76 kW (103 PS)	10,15:1	67,4 mm	
<b>185 A3.000</b>	10.1997→09.2002	B	4	1581 cm <sup>3</sup>	4V	76 kW (103 PS)	10,5:1	67,4 mm	
<b>186 A4.000</b>	01.1999→	B	4	1581 cm <sup>3</sup>	4V	76 kW (103 PS)	10,15:1	67,4 mm	
	IN [2]	30,3 x 7 x 102,5	S - Cr -	- 45° -	1 - III	4 651 7325 7 798 620	<b>171036</b>		
	IN [2]	34,0 x 8 x 112,0	A - Cr -	- 45° - VS	1 -	4424173	<b>17036</b>		
	EX [2]	30,0 x 7 x 102,4	RA/S- Cr -	- 45° -	1 -	46 461 209	<b>171037</b>		
	EX [2]	30,0 x 7 x 102,8	A - Cr -	- 45° - VS	1 -	46 462 159 7 783 225	<b>171043</b>		
	[50]	Ø 7 mm					<b>RK-7</b>		
	[50]	Ø 8 mm					<b>RK-8</b>		
	IN/EX [4]	13,03 x 7 x 42,5	G2			608 11 086 7 757 052	<b>81-17122</b>		
	EX [4]	13,03 x 7 x 46,0	G2			608 11 089 7 779 402	<b>81-17123</b>		
<b>79</b>		<b>86,4</b>							
<b>182 A6.000</b>	10.1995→	B	4	1581 cm <sup>3</sup>	4V	66-76 kW (90-103 PS)	10,15:1	67,4 mm	
	IN [2]	30,3 x 7 x 102,5	S - Cr -	- 45° -	1 - III	4 651 7325 7 798 620	<b>171036</b>		
	IN [2]	34,0 x 8 x 112,0	A - Cr -	- 45° - VS	1 -	4424173	<b>17036</b>		
	EX [2]	30,0 x 7 x 102,4	RA/S- Cr -	- 45° -	1 -	46 461 209	<b>171037</b>		
	EX [2]	30,0 x 7 x 102,8	A - Cr -	- 45° - VS	1 -	46 462 159 7 783 225	<b>171043</b>		
	[50]	Ø 7 mm					<b>RK-7</b>		
	[50]	Ø 8 mm					<b>RK-8</b>		
	IN/EX [4]	13,00 x 7 x 42,2	G1			4 372 331 4265699	<b>81-1755</b>		
	IN/EX [4]	13,10 x 7 x 42,2	G1			4 372 332	<b>81-1756</b>		
<b>80</b>		<b>86,4</b>							
<b>182 B6.000</b>	04.1997→	B	4	1581 cm <sup>3</sup>	4V	76 kW (103 PS)	10,15	67,4 mm	
	IN [2]	30,3 x 7 x 102,5	S - Cr -	- 45° -	1 - III	4 651 7325 7 798 620	<b>171036</b>		
	IN [2]	34,0 x 8 x 112,0	A - Cr -	- 45° - VS	1 -	4424173	<b>17036</b>		
	EX [2]	30,0 x 7 x 102,4	RA/S- Cr -	- 45° -	1 -	46 461 209	<b>171037</b>		
	EX [2]	30,0 x 7 x 102,8	A - Cr -	- 45° - VS	1 -	46 462 159 7 783 225	<b>171043</b>		
	[50]	Ø 7 mm					<b>RK-7</b>		
	[50]	Ø 8 mm					<b>RK-8</b>		
continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице									

F



					Reference	
	IN/EX [4] 13,00 x 7 x 42,2	G1			4 372 331 4265699	<b>81-1755</b>
	IN/EX [4] 13,03 x 7 x 42,5	G2			608 11 086 7 757 052	<b>81-17122</b>
	IN/EX [4] 13,10 x 7 x 42,2	G1			4 372 332	<b>81-1756</b>
	EX [4] 13,03 x 7 x 46,0	G2			608 11 089 7 779 402	<b>81-17123</b>

**81** **86,4**

**186 A3.000** 01.1999→ G 4 1581 cm<sup>3</sup> 4V 70 kW (95 PS) 12,5:1 67,4 mm

	IN [2] 30,3 x 7 x 102,5	S - Cr -	- 45° -	-	1 - III	4 651 7325 7 798 620	<b>171036</b>
	IN [2] 34,0 x 8 x 112,0	A - Cr -	- 45° - VS -	-	1 -	4424173	<b>17036</b>
	EX [2] 30,0 x 7 x 102,4	RA/S- Cr -	- 45° -	-	1 -	46 461 209	<b>171037</b>
	EX [2] 30,0 x 7 x 102,8	A - Cr -	- 45° - VS -	-	1 -	46 462 159 7 783 225	<b>171043</b>
	[50] Ø 7 mm						<b>RK-7</b>
	[50] Ø 8 mm						<b>RK-8</b>
	IN/EX [4] 13,03 x 7 x 42,5	G2				608 11 086 7 757 052	<b>81-17122</b>
	EX [4] 13,03 x 7 x 46,0	G2				608 11 089 7 779 402	<b>81-17123</b>

**82** **88**

**8144.65** 300 03.1978→05.1981 D (AN) 4 1995 cm<sup>3</sup> 2V 44 kW (60 PS) 22:1 82 mm

	IN [2] 40,9 x 8 x 121,9	A/S - Cr -	- 30° -	-	1 - III	4733348	<b>17031</b>
	EX [2] 32,9 x 8 x 122,0	A/S - Ni -	- 45° -	-	1 - III	4 733 349	<b>17032</b>
	[50] Ø 8 mm						<b>RK-8</b>
	IN/EX [4] 13,02 x 8,02 x 56,0	G1				4 749 395	<b>81-17116</b>
	IN/EX [4] 13,07 x 8,02 x 56,0	G1				4 749 397	<b>81-17115</b>
	IN/EX [4] 13,07 x 8,02 x 60,0	G1				4 726 483 4 733 258	<b>81-17114</b> (1)
	IN/EX [4] 13,12 x 8 x 56,0	G1				4 749 398	<b>81-5611</b>
	(1) ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана						

**83** **90**

**B 22/615** 05.1974→01.1978 D (AN) 4 2175 cm<sup>3</sup> 2V 45 kW (62 PS) 22,5:1 85,5 mm

	IN [2] 42,2 x 8 x 121,4	S - Cr -	- 45° -	-	22 - III		<b>151564</b>
	EX [2] 35,0 x 9 x 121,4	A/S - Cr -	- 45° -	-	22 - III	95569117	<b>151554</b>
	[50] Ø 8 mm						<b>MK-8H</b>
	[50] Ø 9 mm						<b>MK-9H</b>
	IN [4] 13,07 x 8 x 54,0	G1					<b>81-1526</b>
	EX [4] 13,07 x 9 x 57,0	G1					<b>81-1528</b>
	EX [4] 13,27 x 9 x 57,0	G1					<b>81-1529</b>

**84** **91,48**

**4.203** 01.1971→ D (AN) 4 3335 cm<sup>3</sup> 2V 44 kW (60 PS) 17,4:1 126,9 mm

93 958 6.., 91 130 7.., 91 130 6..

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	
	IN [2] IN [2]	39,0 x 7,9 x 114,3 39,0 x 7,9 x 114,3 M + 1	S - - S - -	- 45° - - 45° -	1 - III 1 - III		<b>105-02076</b> <b>105-35468</b>
	EX [2] EX [2]	33,4 x 7,9 x 114,3 33,4 x 7,9 x 114,3 M + 1	S - - S - -	- 45° - - 45° -	1 - III 1 - III		<b>105-02077</b> <b>105-35469</b>
	IN/EX [1]	12,74 x 8 x 62,0	G1				<b>81-85005</b>
<b>85</b>		<b>91,48</b>					
<b>D 3.152</b>	01.1971→	D (AN) 3	2503 cm <sup>3</sup>	2V	35 kW	(47 PS)	126,9 mm
	IN [2] IN [2]	39,0 x 7,9 x 114,3 39,0 x 7,9 x 114,3 M + 0,8	S - - S - -	- 45° - - 45° -	1 - III 1 - III		<b>105-03363</b> <b>105-35470</b>
	EX [2] EX [2]	33,4 x 7,9 x 114,3 33,4 x 7,9 x 114,3 M + 0,8	S - - S - -	- 45° - - 45° -	1 - III 1 - III		<b>105-03364</b> <b>105-35471</b>
	IN/EX [1]	12,74 x 8 x 62,0	G1				<b>81-85005</b>
<b>86</b>		<b>91,48</b>					
<b>D 4.203</b>	01.1984→	D (AN) 4	3335 cm <sup>3</sup>	2V	40 kW	(54 PS) 18,6:1	126,9 mm
	IN [2] IN [2]	39,0 x 7,9 x 114,3 39,0 x 7,9 x 114,3 M + 0,8	S - - S - -	- 45° - - 45° -	1 - III 1 - III		<b>105-03363</b> <b>105-35470</b>
	EX [2] EX [2]	33,4 x 7,9 x 114,3 33,4 x 7,9 x 114,3 M + 0,8	S - - S - -	- 45° - - 45° -	1 - III 1 - III		<b>105-03364</b> <b>105-35471</b>
	IN/EX [1] IN [4]	12,74 x 8 x 62,0 12,72 x 7,92 x 56,3	G1 G1				<b>81-85005</b> <b>81-85007</b>
<b>87</b>		<b>92</b>					
<b>DJ5 T</b>	07.1994→	D (LA) 4	2446 cm <sup>3</sup>	3V	76 kW	(104 PS) 22:1	92 mm
91 313 7..							
	IN [2] IN [2]	36,9 x 7 x 127,9 41,0 x 7 x 115,7	S - Cr - S - Cr -	- 45° - - 45° -	22 - III 22 - III		<b>537503</b> <b>537257</b>
	EX [2] EX [2]	36,9 x 7 x 127,5 37,8 x 7 x 115,4	A/S - Cr - A/S - Cr -	- 45° - VS - - 45° - VS -	22 - III 22 - III		<b>537554</b> <b>537019</b>
	[50]	Ø 7 mm					<b>MK-7H</b>
	IN/EX [4]	13,05 x 7 x 54,0	B1				<b>81-5327</b>
	CAM						<b>50 006 267</b>
<b>88</b>		<b>92</b>					
<b>DK5 ATE</b>	1993→	D (LA) 4	2446 cm <sup>3</sup>	3V	94-96 kW	(128-130 PS) 22:1	92 mm
91 313 7..							
	IN [2] EX [2]	36,9 x 7 x 127,9 36,9 x 7 x 127,5	S - Cr - A/S - Cr -	- 45° - - 45° - VS -	22 - III 22 - III		<b>537503</b> <b>537554</b>
	[50]	Ø 7 mm					<b>MK-7H</b>
continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице							

F





					Reference	
IN/EX [4]	13,05 x 7 x 54,0	B1				<b>81-5327</b>
CAM						<b>50 006 267</b>

**89** **93**

F

<b>8140.07</b>	<b>2700</b> 07.1989→04.1996	D (AN)	4	2499 cm <sup>3</sup>	2V	55 kW	(75 PS)	18,5:1	92 mm
<b>8140.21</b>	<b>200, 214, 235</b> 02.1985→02.1994	D (A)	4	2445 cm <sup>3</sup>	2V	68-78 kW	(92-106 PS)	18:1	90 mm
<b>8140.27</b>	<b>200, 2100, 2101, 2500, 2510, 2512, 2580, 2582, 2700, 2720, 2811, R.2782, R.2787, S.2700, S.2785, S.2801, S.2885</b> 1989→04.1997	D (A)	4	2499 cm <sup>3</sup>	2V	67-78 kW	(92-106 PS)		92 mm
<b>8140.27</b>	<b>2350</b>	D (AN)	4	2445 cm <sup>3</sup>	2V	68-71 kW	(92-97 PS)		90 mm
<b>8140.27 Euro 1</b>	<b>2585, S.3700</b> 02.1993→	D (A)	4	2499 cm <sup>3</sup>	2V	76-78 kW	(103-106 PS)	18,5:1	92 mm
<b>8140.27 Euro 1</b>	<b>S.3781, S.3800</b> 1994→	D (LA)	4	2499 cm <sup>3</sup>	2V	77 kW	(104 PS)	18,5:1	92 mm
<b>8140.47 Euro 1</b>	<b>3700, 3731, R.2210</b> 06.1990→03.1998	D (LA)	4	2499 cm <sup>3</sup>	2V	80-85 kW	(109-116 PS)	18,5:1	92 mm
<b>8140.61</b>	<b>200, 204, 230, 2300, 235, 240, 300</b> 04.1978→06.1989	D (AN)	4	2445 cm <sup>3</sup>	2V	51-55 kW	(69-75 PS)	21:1	90 mm
<b>8140.67</b>	<b>2100</b> 07.1990→02.1994	D (A)	4	2499 cm <sup>3</sup>	2V	70 kW	(95 PS)	18:1	92 mm
<b>8140.67 Euro 2</b>	<b>F.3700</b> 05.1996→03.1998	D (LA)	4	2499 cm <sup>3</sup>	2V	60 kW	(82 PS)	21:1	92 mm
<b>8144.21</b>	<b>200, 220</b> 01.1986→02.1994	D (A)	4	2445 cm <sup>3</sup>	2V	68 kW	(92 PS)	18:1	90 mm
<b>8144.61</b>	<b>200</b> 03.1978→12.1985	D (AN)	4	2429 cm <sup>3</sup>	2V	53 kW	(72 PS)	21:1	89,4 mm
<b>8144.67</b>	<b>200, 220, 2500</b> 12.1985→03.1994	D (AN)	4	2499 cm <sup>3</sup>	2V	55 kW	(75 PS)	22:1	92 mm

94 383 6.., 94 382 6.., 94 327 7.., 93 911 7.., 93 883 7.., 93 378 7.., 93 123 6.., 90 681 6..

	IN [2] EX [2]	41,0 x 8 x 120,7 34,5 x 8 x 122,0	A/S - Cr - A/S - Cr -	- 30° - - 45° -	- -	1 - III 1 - III	7301820 4826033 7301821	<b>17062</b> <b>17063</b>
	[50]	∅ 8 mm						<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN/EX [4]  IN/EX [4]	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0  13,12 x 8 x 56,0	G1 G1 G1  G1				4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b>  <b>81-5611</b> (1)
	(1)	ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана						

**90** **93**

<b>8140.07</b>	<b>2530</b>	D (AN)	4	2499 cm <sup>3</sup>	2V	55 kW	(75 PS)	18,5:1	92 mm
----------------	-------------	--------	---	----------------------	----	-------	---------	--------	-------

94 327 7..

	IN [2] EX [2]	41,0 x 8 x 120,7 34,5 x 8 x 122,0	A/S - Cr - A/S - Cr -	- 30° - - 45° -	- -	1 - III 1 - III	7301820 4826033 7301821	<b>17062</b> <b>17063</b>
	[50]	∅ 8 mm						<b>RK-8H</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					Reference	EngineComponents
	IN/EX [4] 13,02 x 8,02 x 56,0 IN/EX [4] 13,07 x 8,02 x 56,0 IN/EX [4] 13,07 x 8,02 x 60,0	G1 G1 G1			4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b> (1) <b>81-5611</b>
	IN/EX [4] 13,12 x 8 x 56,0 (1) ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана	G1				

**F**

<b>91</b>		<b>93</b>								
<b>8140.07 Euro 1</b>	<b>2585</b>		D (AN)	4	2499 cm <sup>3</sup>	2V	55 kW	(75 PS)	18,5:1	92 mm
94 327 7..										

	IN [2] EX [2]	41,0 x 8 x 121,9 34,5 x 8 x 121,9	A/S - Ni - A/S - Ni -	- 30° - - 45° -	- -	1 - III 1 - III	4 813 760 7 303 309	<b>17080</b> <b>17081</b>
	[50]	Ø 8 mm						<b>RK-8H</b>

<b>92</b>		<b>93</b>								
<b>8140.27</b>	<b>R.2700</b>		D (A)	4	2499 cm <sup>3</sup>	2V	67-70 kW	(92-95 PS)	18:1	92 mm
90 681 6..										

	IN [2] IN [2] EX [2] EX [2]	41,0 x 8 x 120,7 41,0 x 8 x 121,9 34,5 x 8 x 121,9 34,5 x 8 x 122,0	A/S - Cr - A/S - Ni - A/S - Ni - A/S - Cr -	- 30° - - 30° - - 45° - - 45° -	- - - -	1 - III 1 - III 1 - III 1 - III	7301820 4 813 760 7 303 309 4826033 7301821	<b>17062</b> <b>17080</b> <b>17081</b> <b>17063</b>
	[50] [50]	Ø 8 mm Ø 8 mm						<b>RK-8</b> <b>RK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0	G1 G1 G1				4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b> (1) <b>81-5611</b>
	IN/EX [4] 13,12 x 8 x 56,0 (1) ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана	G1						

<b>93</b>		<b>93</b>								
<b>8140.47 Euro 1</b>	<b>2700</b>		D (LA)	4	2499 cm <sup>3</sup>	2V	85 kW	(116 PS)	18,5:1	92 mm
06.1990→04.1996										
<b>8140.47 Euro 1</b>	<b>2711</b>		D (LA)	4	2445 cm <sup>3</sup>	2V	85 kW	(116 PS)	18,5:1	90 mm
06.1990→04.1996										
<b>8140.47 Euro 1</b>	<b>2721, 2785</b>		D (LA)	4	2499 cm <sup>3</sup>	2V	85 kW	(116 PS)	18,5:1	92 mm
06.1990→04.1996										
94 383 6.., 94 382 6..										

	IN [2] EX [2] EX [2]	43,5 x 8 x 122,0 36,7 x 8 x 122,0 36,7 x 8 x 122,0	A/S - Cr - A/S - Cr - I/S - Cr -	- 30° - - 45° - - 45° -	- - -	1 - III 1 - III 1 - III	9 846 8338 9 841 8161	<b>171015</b> <b>171100</b> <b>171016</b>
	[50]	Ø 8 mm						<b>RK-8H</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	
	IN/EX [4] IN/EX [4] IN/EX [4]	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0	G1 G1 G1			4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b> (1)
	IN/EX [4] (1)	13,12 x 8 x 56,0 ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана	G1			4 749 398	<b>81-5611</b>

F

<b>94</b>		<b>93</b>									
<b>8142.61</b>			06.1978→10.1986	D (AN)	4	2445 cm <sup>3</sup>	2V	53 kW	(72 PS)	21:1	90 mm
93 911 7..., 93 378 7..											
	IN [2] EX [2]	40,9 x 8 x 121,9 32,9 x 8 x 122,0	A/S - Cr - A/S - Ni -	- 30° - - 45° -	- -	1 - III 1 - III		4733348 4 733 349			<b>17031</b> <b>17032</b>
	[50]	∅ 8 mm									<b>RK-8</b>

<b>95</b>		<b>93</b>									
<b>8144.61</b>			06.1983→11.1985	D (A)	4	2445 cm <sup>3</sup>	2V	66 kW	(90 PS)	22:1	90 mm
500											
	IN [2] IN [2] EX [2] EX [2]	40,9 x 8 x 121,9 41,0 x 8 x 120,7 32,9 x 8 x 122,0 34,5 x 8 x 122,0	A/S - Cr - A/S - Cr - A/S - Ni - I/S - Cr -	- 30° - - 30° - - 45° - - 45° -	- - - -	1 - III 1 - III 1 - III 1 - III		4733348 7301820 4 733 349 7 302 157			<b>17031</b> <b>17062</b> <b>17032</b> <b>17064</b>
	[50]	∅ 8 mm									<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0	G1 G1 G1					4 749 395 4 749 397 4 726 483 4 733 258 4 749 398			<b>81-17116</b> <b>81-17115</b> <b>81-17114</b> (1)
	IN/EX [4] (1)	13,12 x 8 x 56,0 ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана	G1					4 749 398			<b>81-5611</b>

<b>96</b>		<b>93</b>									
<b>8144.81</b>			06.1983→1986	D (LA)	4	2445 cm <sup>3</sup>	2V	66-74 kW	(90-100 PS)	22:1	90 mm
<b>8144.91</b>			12.1985→10.1992	D (LA)	4	2445 cm <sup>3</sup>	2V	74 kW	(100 PS)	22:1	90 mm
<b>8144.97</b>			07.1990→11.1992	D (LA)	4	2499 cm <sup>3</sup>	2V	78-87 kW	(106-118 PS)		92 mm
	IN [2] EX [2]	41,0 x 8 x 120,7 34,5 x 8 x 122,0	A/S - Cr - I/S - Cr -	- 30° - - 45° -	- -	1 - III 1 - III		7301820 7 302 157			<b>17062</b> <b>17064</b>
	[50]	∅ 8 mm									<b>RK-8</b>
	IN/EX [4] IN/EX [4] IN/EX [4]	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0	G1 G1 G1					4 749 395 4 749 397 4 726 483 4 733 258 4 749 398			<b>81-17116</b> <b>81-17115</b> <b>81-17114</b> (1)
	IN/EX [4]	13,12 x 8 x 56,0	G1					4 749 398			<b>81-5611</b>

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



					<b>Reference</b>	<b>TRW</b> EngineComponents
(1)	ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана					

**97** **93**

<b>B 25/637</b>	01.1979→05.1985	D (AN)	4	2499 cm <sup>3</sup>	2V	50 kW	(68 PS)	22,25:1	92 mm
<b>U25/651</b>	1983→1993	D (AN)	4	2499 cm <sup>3</sup>	2V	54-55 kW	(73-75 PS)	22,25:1	92 mm

	IN [2] EX [2]	42,2 x 8 x 121,4 35,0 x 9 x 121,4	S - Cr - A/S - Cr -	- 45° - - 45° -	- -	22 - III 22 - III	95569117	<b>151564</b> <b>151554</b>
	[50] [50]	∅ 8 mm ∅ 9 mm						<b>MK-8H</b> <b>MK-9H</b>
	IN [4] EX [4] EX [4]	13,07 x 8 x 54,0 13,07 x 9 x 57,0 13,27 x 9 x 57,0	G1 G1 G1					<b>81-1526</b> <b>81-1528</b> <b>81-1529</b>

**98** **94,4**

<b>8140.23 Euro 2</b>	<b>2585, 3711, 3720, 3721, 3730, 3731, 3750, 3760, 3811, 3821</b>	01.1996→05.1999	D (LA)	4	2798 cm <sup>3</sup>	2V	76 kW	(103 PS)	18,5:1	100 mm
<b>8140.43 Euro 2</b>	<b>2200, 2210, 2585, 3780, 3900, C.2586, C.4031, L.4000, S.2585</b>	01.1996→	D (LA)	4	2798 cm <sup>3</sup>	2V	78-92 kW	(106-125 PS)		100 mm

	IN [2] EX [2]	41,0 x 8 x 120,7 36,0 x 8 x 122,0	A/S - Cr - A/S - Cr -	- 30° - - 45° -	- -	1 - III 1 - III	7301820 99432837	<b>17062</b> <b>171055</b>
	[50] [50]	∅ 8 mm ∅ 8 mm						<b>RK-8</b> <b>RK-8H</b>

**99** **94,4**

<b>8140.23 Euro 2</b>	<b>3700, 3761, 3801, 3861</b>	05.1996→05.1999	D (LA)	4	2798 cm <sup>3</sup>	2V	76 kW	(103 PS)		100 mm
<b>8140.43 Euro 2</b>	<b>3700, 3731</b>	09.1995→	D (LA)	4	2798 cm <sup>3</sup>	2V	85-90 kW	(115-122 PS)	18,5:1	100 mm
<b>8140.43 Euro 3</b>	<b>C.</b>	05.1999→	D (LA)	4	2798 cm <sup>3</sup>	2V	77 kW	(105 PS)	18,5:1	100 mm

	IN [2] EX [2]	41,0 x 8 x 120,7 36,0 x 8 x 122,0	A/S - Cr - A/S - Cr -	- 30° - - 45° -	- -	1 - III 1 - III	7301820 99432837	<b>17062</b> <b>171055</b>		
	[50] [50]	∅ 8 mm ∅ 8 mm						<b>RK-8</b> <b>RK-8H</b>		
	IN/EX [4] IN/EX [4] IN/EX [4]	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0	G1 G1 G1				4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b> (1)		
	IN/EX [4]	13,12 x 8 x 56,0	G1					<b>81-5611</b>		
(1)	ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана									

**100** **94,4**

<b>8140.27 Euro 1</b>	<b>2565</b>		D (A)	4	2798 cm <sup>3</sup>	2V	78 kW	(106 PS)	18,5:1	100 mm
-----------------------	-------------	--	-------	---	----------------------	----	-------	----------	--------	--------

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference		
	IN [2] IN [2] EX [2] EX [2]	41,0 x 8 x 120,7 41,0 x 8 x 121,9 34,5 x 8 x 121,9 36,0 x 8 x 122,0	A/S - Cr - A/S - Ni - A/S - Ni - A/S - Cr -	- 30° - - 30° - - 45° - - 45° -	- - - -	1 - III 1 - III 1 - III 1 - III	7301820 4 813 760 7 303 309 99432837	<b>17062</b> <b>17080</b> <b>17081</b> <b>171055</b>
	[50] [50]	∅ 8 mm ∅ 8 mm						<b>RK-8</b> <b>RK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]  IN/EX [4]  (1) ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0  13,12 x 8 x 56,0	G1 G1 G1  G1				4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b>  <b>81-5611</b>  (1)

**101**

94,4

8140.63 Euro 3

4000

10.1997→

D (LA) 4 2798 cm<sup>3</sup> 2V 62 kW (85 PS) 21,7:1 100 mm

	IN [2] IN [2] EX [2] EX [2]	41,0 x 8 x 120,7 43,5 x 8 x 122,0 36,0 x 8 x 122,0 36,7 x 8 x 122,0	A/S - Cr - A/S - Cr - A/S - Cr - I/S - Cr -	- 30° - - 30° - - 45° - - 45° -	- - - -	1 - III 1 - III 1 - III 1 - III	7301820 9 846 8338 99432837 9 841 8161	<b>17062</b> <b>171015</b> <b>171055</b> <b>171016</b>
	[50] [50]	∅ 8 mm ∅ 8 mm						<b>RK-8</b> <b>RK-8H</b>
	IN/EX [4] IN/EX [4] IN/EX [4]  IN/EX [4]  (1) ohne Ventilschaftabdichtung without valve stem gasket sans joint de tige de soupape sin junta de vástago de válvula без уплотнения стержня клапана	13,02 x 8,02 x 56,0 13,07 x 8,02 x 56,0 13,07 x 8,02 x 60,0  13,12 x 8 x 56,0	G1 G1 G1  G1				4 749 395 4 749 397 4 726 483 4 733 258 4 749 398	<b>81-17116</b> <b>81-17115</b> <b>81-17114</b>  <b>81-5611</b>  (1)

**102**

95

<b>8025.01</b>	1966→1971	D (AN)	2	1560 cm <sup>3</sup>	2V	18 kW	(25 PS)	17:1	110 mm
<b>803.000</b>	1966→1971	D (AN)	3	2340 cm <sup>3</sup>	2V	28 kW	(38 PS)	17:1	110 mm
<b>8030.01</b>	01.1971→05.1979	D (AN)	3	2340 cm <sup>3</sup>	2V	28-37 kW	(38-51 PS)	17:1	110 mm
<b>8035.01</b>	<b>303</b>								
	01.1968→03.1986	D (AN)	3	2338 cm <sup>3</sup>	2V	28-35 kW	(38-48 PS)	17:1	110 mm
<b>804.000</b>	1966→1971	D (AN)	4	3120 cm <sup>3</sup>	2V	40 kW	(54 PS)	17:1	110 mm
<b>8040.01</b>	1966→1971	D (AN)	4	3120 cm <sup>3</sup>	2V	40-52 kW	(54-70 PS)	17:1	110 mm
<b>8045.01</b>	1966→1971	D (AN)	4	3120 cm <sup>3</sup>	2V	40-54 kW	(52-70 PS)	17:1	110 mm
<b>806.000</b>	1966→1971	D (AN)	6	4678 cm <sup>3</sup>	2V	66-81 kW	(90-110 PS)	17:1	110 mm
<b>8060.01</b>	01.1960→12.1972	D (AN)	6	4678 cm <sup>3</sup>	2V	66-81 kW	(90-110 PS)	17:1	110 mm
<b>8065.01</b>	<b>000</b>								
	1966→	D (AN)	6	4678 cm <sup>3</sup>	2V	66-81 kW	(90-110 PS)	17:1	110 mm

91 476 6..

	EX [2]	37,0 x 8 x 125,8	A/S - Cr -	- 45° -	-	1 - III	4 621 484 4658055 4673608	<b>17043</b>
	[50]	∅ 8 mm						<b>RK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1				4 648 421 4 802 126	<b>81-17117</b>



						Reference		
<b>103</b>		<b>98,48</b>						
<b>4.236</b>			D (AN)	4	3864 cm <sup>3</sup>	2V	48-60 kW (59-80 PS) 16:1	126,8 mm
99 629 6..., 93 592 6..., 91 118 6..								
	IN [2]	44,2 x 9,5 x 122,8	S - -	- 45° -	-	1 - III		<b>105-03365</b>
	IN [2]	44,2 x 9,5 x 122,8	S - -	- 45° -	-	1 - III		<b>105-35472</b>
		M +1						
	IN [2]	44,2 x 9,5 x 122,8	S - Cr -	- 30° -	-	1 - III		<b>105-35608</b> <small>NEW</small>
	IN [2]	44,2 x 9,9 x 122,8	S - -	- 45° -	-	1 - III		<b>105-34026</b>
	EX [2]	36,5 x 9,5 x 123,2	A - -	- 45° -	-	1 - III		<b>105-03366</b>
	EX [2]	36,6 x 9,5 x 123,2	A - -	- 45° -	-	1 - III		<b>105-34025</b>
		S +0,07						
	EX [2]	36,6 x 9,5 x 123,3	A - -	- 45° -	-	1 - III		<b>105-35473</b>
		M +1						
	IN [6]	15,90 x 9,515 x 57,94	G2					<b>81-85003</b>
	EX [6]	15,90 x 9,53 x 61,1	G2					<b>81-85004</b>
<b>104</b>		<b>100</b>						
<b>8025.02</b>		<b>001, 004, 304, 311</b>						
		1972→12.1976	D (AN)	2	1727 cm <sup>3</sup>	2V	24 kW (32 PS) 17:1	110 mm
<b>8030.02</b>		01.1971→05.1979	D (AN)	3	2592 cm <sup>3</sup>	2V	46 kW (62 PS) 17:1	110 mm
<b>8035.02</b>		<b>201, 202, 210, 212, 261, 265, 276, 300, 302, 310, 312, 350, 353, 355, 356, 361, 365, 376</b>						
		1970→12.1984	D (AN)	3	2592 cm <sup>3</sup>	2V	29-46 kW (39-62 PS) 17:1	110 mm
<b>8035.06</b>		<b>200, 206, 208, 216, 220, 222, 223, 306, 307, 308, 309, 317, 320, 321, 322, 323</b>						
		03.1984→06.1989	D (AN)	3	2708 cm <sup>3</sup>	2V	33-40 kW (40-54 PS) 17:1	115 mm
<b>8040.02</b>		01.1971→12.1990	D (AN)	4	3456 cm <sup>3</sup>	2V	44-60 kW (60-82 PS) 17:1	110 mm
<b>8045.02</b>		<b>200, 211, 270, 276, 354, 356, 358, 359, 370, 376</b>						
		10.1972→04.1985	D (AN)	4	3456 cm <sup>3</sup>	2V	47-52 kW (64-70 PS) 17:1	110 mm
<b>8045.06</b>		<b>200, 208, 213, 216, 219, 220, 225, 301, 306, 307, 308, 309, 317, 319, 320, 321, 326</b>						
		09.1984→08.1988	D (AN)	4	3613 cm <sup>3</sup>	2V	48-51 kW (65-70 PS) 17:1	115 mm
<b>8060.02</b>		<b>000, 001, 003, 070</b>						
		02.1972→06.1986	D (AN)	6	5184 cm <sup>3</sup>	2V	90 kW (122 PS) 17:1	110 mm
<b>8065.02</b>		<b>200, 217</b>						
		1970→12.1980	D (AN)	6	5184 cm <sup>3</sup>	2V	70-74 kW (95-100 PS) 17:1	110 mm
<b>8065.06</b>		<b>200, 300</b>						
		06.1984→	D (AN)	6	5418 cm <sup>3</sup>	2V	72-74 kW (98-100 PS) 17:1	115 mm
99 567 6..., 92 628 6..								
	EX [2]	37,0 x 8 x 125,8	A/S - Cr -	- 45° -	-	1 - III	4 621 484 4658055 4673608	<b>17043</b>
	[50]	Ø 8 mm						<b>RK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1				4 648 421 4 802 126	<b>81-17117</b>
<b>105</b>		<b>101,054</b>						
<b>4.248</b>		01.1972→	D (AN)	4	4064 cm <sup>3</sup>	2V	53-66 kW (72-90 PS) 16:1	126,76 mm
<b>6.372</b>		01.1971→12.1975	D (AN)	6	6100 cm <sup>3</sup>	2V	87 kW (118 PS) 16:1	126,76 mm
<b>6.372.4</b>			D (AN)	6	6100 cm <sup>3</sup>	2V	82-87 kW (112-118 PS) 16:1	126,76 mm
93 569 6..., 93 175 6..., 92 144 8..								
	IN [2]	44,2 x 9,5 x 122,8	S - -	- 45° -	-	1 - III		<b>105-03365</b>
	IN [2]	44,2 x 9,5 x 122,8	S - -	- 45° -	-	1 - III		<b>105-35472</b>
		M +1						
	EX [2]	36,5 x 9,5 x 123,2	A - -	- 45° -	-	1 - III		<b>105-03366</b>
	EX [2]	36,6 x 9,5 x 123,3	A - -	- 45° -	-	1 - III		<b>105-35473</b>
		M +1						
	IN [6]	15,90 x 9,515 x 57,94	G2					<b>81-85003</b>
	EX [6]	15,90 x 9,53 x 61,1	G2					<b>81-85004</b>

F



Reference



**106** 103

<b>8035.04</b>	<b>265, 270, 272, 300, 359, 376, 378</b> 11.1970→02.1986	D (AN)	3	2749 cm <sup>3</sup>	2V	35-43 kW	(48-58 PS)	17:1	110 mm
<b>8040.04</b>	<b>200, 280</b> 04.1978→12.1986	D (AN)	4	3666 cm <sup>3</sup>	2V	63 kW	(85 PS)	17:1	110 mm
<b>8045.04</b>	<b>189, 270, 275, 276, 293, 300, 359, 370, 376</b> 01.1975→05.1985	D (AN)	4	3666 cm <sup>3</sup>	2V	48-57 kW	(65-78 PS)	17:1	110 mm
<b>8055.04</b>	<b>200, 205, 250</b> 01.1981→12.1984	D (AN)	5	4583 cm <sup>3</sup>	2V	60-66 kW	(82-90 PS)	17:1	110 mm
<b>8060.04</b>	<b>051, 055, 060, 066, 660</b> 04.1978→02.1986	D (AN)	6	5499 cm <sup>3</sup>	2V	96-102 kW	(130-139 PS)	17:1	110 mm
<b>8065.04</b>	<b>089, 095, 097, 200, 270</b> 04.1976→02.1986	D (AN)	6		2V	53-85 kW	(72-115 PS)	17:1	110 mm
<b>8065.24</b>	<b>000, 091, 092, 098, 300</b> 1978→12.1985	D (A)	6	5499 cm <sup>3</sup>	2V	85-99 kW	(115-135 PS)	16,5:1	110 mm

93 311 6.., 90 654 6..

	EX [2]	37,0 x 8 x 125,8	A/S - Cr -	- 45° -	-	1 - III	4 621 484 4658055 4673608	<b>17043</b>
	[50]	Ø 8 mm						<b>RK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1				4 648 421 4 802 126	<b>81-17117</b>

**107** 103

<b>8060.24</b>	<b>001, 601</b> 09.1983→12.1985	D (A)	6	5499 cm <sup>3</sup>	2V	124 kW	(169 PS)	17:1	110 mm
----------------	------------------------------------	-------	---	----------------------	----	--------	----------	------	--------

	IN [2] EX [2]	44,5 x 8 x 125,7 37,0 x 8 x 125,8	S - Ni - A/S - Cr -	- 30° - - 45° -	-	1 - III 1 - III	4 802 204 4 621 484 4658055 4673608	<b>171054</b> <b>17043</b>
	[50]	Ø 8 mm						<b>RK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1				4 648 421 4 802 126	<b>81-17117</b>

**108** 103

<b>8060.25</b>	<b>4600</b> 06.1991→	D (A)	6	5499 cm <sup>3</sup>	2V	130 kW	(177 PS)	17,7:1	110 mm
----------------	-------------------------	-------	---	----------------------	----	--------	----------	--------	--------

	IN [2]	45,5 x 8 x 125,5	S - Cr -	- 30° -	-	1 - III	1 908 408 4 784 888 9 943 2652	<b>17075</b>
	EX [2]	37,5 x 8 x 125,5	A/S - Cr -	- 45° -	-	1 - III	1 908 410 4 784 889 9 943 2717	<b>17076</b>
	[50]	Ø 8 mm						<b>KK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1				4 648 421 4 802 126	<b>81-17117</b>



					<b>Reference</b>		<b>TRW</b> EngineComponents
--	--	--	--	--	------------------	--	--------------------------------

**109** **104**

<b>8035.05</b>	<b>200, 206, 208, 265, 306, 307, 308, 309</b>								
	03.1984→12.1992	D (AN)	3	2931 cm <sup>3</sup>	2V	42-44 kW	(57-60 PS)	17:1	115 mm
<b>8040.05</b>	<b>200, 230</b>								
	01.1987→12.1992	D (AN)	4	3908 cm <sup>3</sup>	2V	65 kW	(88 PS)	17:1	115 mm
<b>8040.25</b>	<b>200, 220, 400, 420, R.4200, X.4000, X.4947</b>								
	1986→05.1996	D (A)	4	3908 cm <sup>3</sup>	2V	85 kW	(115-116 PS)		115 mm
<b>8040.45</b>	<b>4000, 4010, 4020, 4030, 4035, 4090, 410, 4180, 4300, 4305, 4380, 4381, 4800, X.4180, X.4182</b>								
	01.1991→1995	D (LA)	4	3908 cm <sup>3</sup>	2V	100 kW	(136 PS)		115 mm
<b>8040.45 Euro 2</b>	<b>5200, 5281</b>								
	1996→	D (LA)	4	3908 cm <sup>3</sup>	2V	100 kW	(136 PS)	18:1	115 mm
<b>8045.05</b>	<b>200, 204, 205, 206, 207, 208, 209, 216, 217, 300, 304, 306, 307, 308, 309, 317, 359, 389, 393, 395</b>								
	06.1984→12.1992	D (AN)	4	3908 cm <sup>3</sup>	2V	57-60 kW	(78-82 PS)	17:1	115 mm
<b>8055.05</b>	<b>000</b>								
	05.1985→	D (AN)	5	4885 cm <sup>3</sup>	2V	66 kW	(90 PS)	17:1	115 mm
<b>8060.05</b>	<b>200, 246, 270, 280, 285, 289</b>								
	11.1985→12.1992	D (AN)	6	5863 cm <sup>3</sup>	2V	99-102 kW	(135-139 PS)	17:1	115 mm
<b>8060.25 Euro 2</b>	<b>000</b>								
	1986→	D (LA)	6	5863 cm <sup>3</sup>	2V	130 kW	(177 PS)	16,5:1	115 mm
<b>8060.25</b>	<b>400, 420, 600</b>								
	1986→1991	D (A)	6	5863 cm <sup>3</sup>	2V	130 kW	(177 PS)		115 mm
<b>8060.25 Euro 1</b>	<b>R.4200, R.4280, R.4300, V.4000, V.4080, V.4800</b>								
	01.1990→07.2000	D (LA)	6	5863 cm <sup>3</sup>	2V	105-130 kW	(143-177 PS)		115 mm
<b>8060.45</b>	<b>600</b>								
	01.1983→12.1994	D (LA)	6	5863 cm <sup>3</sup>	2V	152 kW	(207 PS)	17:1	115 mm
<b>8060.45 Euro 1</b>	<b>4100, 4150, 4180, 4700, 4708, 6090, K.6090, X.4180</b>								
	01.1991→12.2000	D (LA)	6	5863 cm <sup>3</sup>	2V	152-167 kW	(207-227 PS)		115 mm
<b>8060.45 Euro 2</b>	<b>5200, B.5100, B.5186, K.6096, M.7280, M.7281, R.5000, R.5046, X.4182</b>								
	1996→	D (LA)	6	5863 cm <sup>3</sup>	2V	105-179 kW	(143-240 PS)		115 mm
<b>8065.05</b>	<b>000, 220</b>								
	05.1986→	D (AN)	6	5863 cm <sup>3</sup>	2V	81-85 kW	(110-115 PS)	18:1	115 mm
<b>8065.25</b>	<b>010, 220</b>								
	10.1984→10.1990	D (A)	6	5863 cm <sup>3</sup>	2V	94-95 kW	(128-130 PS)		115 mm

94 450 6..., 90 937 6..., 90 158 7..., 90 152 6..

	IN [2]	45,5 x 8 x 125,5	S - Cr -	- 30° - -	1 - III	1 908 408 4 784 888 9 943 2652	<b>17075</b>
	EX [2]	37,5 x 8 x 125,5	A/S - Cr -	- 45° - -	1 - III	1 908 410 4 784 889 9 943 2717	<b>17076</b>
	[50]	Ø 8 mm					<b>KK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1			4 648 421 4 802 126	<b>81-17117</b>

**110** **104**

<b>8060.45 Euro 1</b>	<b>S.6000, S.6700, S.6800</b>								
	10.1991→11.2000	D (LA)	6	5863 cm <sup>3</sup>	2V	167 kW	(227 PS)	17:1	115 mm
<b>8060.45</b>	<b>S.6070</b>								
	12.1991→	D (LA)	6	5863 cm <sup>3</sup>	2V	167 kW	(227 PS)	17:1	115 mm
<b>8060.45 Euro 2</b>	<b>S.7200, S.7215</b>								
	1996→	D (LA)	6	5863 cm <sup>3</sup>	2V	167 kW	(227 PS)	18:1	115 mm

94 451 6..

	IN [2]	46,0 x 9 x 141,2	S - Cr -	- 30° - Y -	1 - III	1 908 394 9 849 7235 9 943 3902	<b>171019</b>
	EX [2]	38,3 x 9 x 141,2	RA/S- Cr -	- 45° - -	1 - III		<b>171107</b>
	[50]	Ø 9 mm					<b>KK-9H</b>





					Reference		
<b>111</b>		<b>110</b>					
<b>CO 3D</b>	1968→	D (AN) 4	4940 cm <sup>3</sup>	2V	63 kW (85 PS)	16:1 130 mm	
	EX [2]	36,5 x 8 x 137,8	A/S - Cr -	- 45° - -	1 - III	8823549	<b>17045</b>
	[50]	∅ 8 mm					<b>RK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1			4 648 421 4 802 126	<b>81-17117</b>
<b>112</b>		<b>112</b>					
<b>8360.46 Euro 1</b>	<b>4107, 417, 507, 697, R.416, R.676</b>	09.1991→07.2000	D (LA) 6	7685 cm <sup>3</sup>	2V 175-196 kW (238-267 PS)	17,6:1 130 mm	
<b>8360.46 Euro 2</b>	<b>R.4106, R.6806</b>	1996→	D (LA) 6	7685 cm <sup>3</sup>	2V 175 kW (238 PS)	17,6:1 130 mm	
	IN [2]	47,0 x 9 x 142,0	A - Cr -	- 25° - -	1 - III	9 848 462 9 849 7241	<b>171017</b>
	EX [2]	42,5 x 9 x 142,3	RA/S- Cr -	- 45° - -	1 - III	1 908 427 9 943 8924	<b>171018</b>
	[50]	∅ 9 mm					<b>KK-9H</b>
<b>113</b>		<b>114,313</b>					
<b>4.318.2</b>	01.1984→	D (AN) 4	5215 cm <sup>3</sup>	2V	72 kW (98 PS)	17,5:1 127 mm	
	IN/EX [4]	15,94 x 9,55 x 67,5	G2				<b>81-85006</b>
<b>114</b>		<b>115</b>					
<b>8340.04</b>	<b>000</b>	06.1977→12.1982	D (AN) 4	4570 cm <sup>3</sup>	2V 66-74 kW (90-100 PS)	17:1 110 mm	
<b>8340.05</b>	<b>000</b>	1977→	D (AN) 4	5401 cm <sup>3</sup>	2V 78 kW (106 PS)	17:1 130 mm	
<b>8340.06</b>	<b>000</b>	06.1977→01.1987	D (AN) 4	4570 cm <sup>3</sup>	2V 74 kW (100 PS)	17:1 110 mm	
<b>8360.04</b>	<b>200, 300</b>	05.1978→07.1984	D (AN) 6	6855 cm <sup>3</sup>	2V 106-107 kW (145 PS)	17:1 110 mm	
<b>8360.05</b>	<b>200, 254, 300, 670, 673</b>	03.1977→12.1990	D (AN) 6	8101 cm <sup>3</sup>	2V 117-124 kW (159-169 PS)	17:1 130 mm	
<b>8365.05</b>	<b>500, 520, 530, 531, 555, 560, 570, 580, 590</b>	01.1978→12.1989	D (AN) 6	8101 cm <sup>3</sup>	2V 94-114 kW (128-155 PS)	17:1 130 mm	
<b>8365.25</b>	<b>500, 533, 590</b>	01.1980→10.1992	D (A) 6	8101 cm <sup>3</sup>	2V 118-147 kW (160-200 PS)	15,5:1 130 mm	
99 445 7..., 93 209 6..., 93 208 6..							
	EX [2]	41,0 x 8 x 137,5	A/S - Ni -	- 45° - -	1 - III	8 830 045	<b>17072</b>
	[50]	∅ 8 mm					<b>KK-8H</b>
	IN/EX [4]	14,02 x 8 x 56,0	G1			4 648 421 4 802 126	<b>81-17117</b>

F



						Reference		EngineComponents	
<b>115</b>		<b>115</b>							
<b>F2 BE 0681 A Euro 3</b>	10.1998→	D (LA)	6	7790 cm <sup>3</sup>	4V	259 kW (352 PS)	17:1	125 mm	
<b>F2 BE 0681 B Euro 3</b>	10.1998→	D (LA)	6	7790 cm <sup>3</sup>	4V	228 kW (310 PS)	17:1	125 mm	
<b>F2 BE 0681 C Euro 3</b>	10.1998→	D (LA)	6	7790 cm <sup>3</sup>	4V	200 kW (272 PS)	17:1	125 mm	
<b>F2 BE 0681 D Euro 3</b>	10.1998→	D (LA)	6	7790 cm <sup>3</sup>	4V	180 kW (245 PS)	17:1	125 mm	
<b>F2 BE 0681 E Euro 2</b>	10.1999→	D (LA)	6	7790 cm <sup>3</sup>	4V	286 kW (390 PS)	17:1	125 mm	
<b>F2 BE 0681 F Euro 3</b>	10.1998→	D (LA)	6	7790 cm <sup>3</sup>	4V	200 kW (272 PS)	17:1	125 mm	
	IN [2]	40,0 x 8 x 174,5	S - Cr -	- 30° -	-	1 - III	50 035 4685	<b>171070</b> <small>NEW</small>	
	EX [2]	39,0 x 8 x 173,3	RA/S- Cr -	- 45° -	-	1 - III	99 456 803	<b>171108</b> <small>NEW</small>	
<b>116</b>		<b>120</b>							
<b>8460.21</b>	<b>002</b>	09.1986→	D (A)	6	9498 cm <sup>3</sup>	2V	177 kW (240 PS)	16:1	140 mm
<b>8460.41</b>	<b>101</b>	1990→1992	D (LA)	6	9498 cm <sup>3</sup>	2V	234 kW (318 PS)	16:1	140 mm
	IN [2]	49,5 x 9 x 147,3	A/S - Cr -	- 30° -	-	1 - III	61316814	<b>17165</b>	
	EX [2]	43,0 x 9 x 146,0	I/S - Cr -	- 45° -	-	1 - III	61320722 61315973 61321255	<b>17112</b>	
<b>117</b>		<b>122</b>							
<b>8200.02</b>	<b>220</b>	1969→	D (AN)	6	9819 cm <sup>3</sup>	2V	141-147 kW (192-200 PS)	16,7:1	140 mm
<b>8200.12</b>	<b>004</b>	1969→	D (AN)	6	9819 cm <sup>3</sup>	2V	141-147 kW (192-200 PS)	16,7:1	140 mm
<b>8205.02</b>	<b>511, 520, 531, 550</b>	01.1973→01.1984	D (AN)	6	9819 cm <sup>3</sup>	2V	100-115 kW (136-156 PS)	16,7:1	140 mm
	IN [2]	51,0 x 10 x 160,9	S - Cr -	- 45° -	-	1 - III	4 684 088	<b>17046</b>	
	EX [2]	45,0 x 10 x 160,9	A/S - Cr -	- 45° -	VS -	1 - III	4 684 089 4684089	<b>17047</b>	
<b>118</b>		<b>125</b>							
<b>8200.03</b>		1974→	D (AN)	6	10308 cm <sup>3</sup>	2V	154 kW (210 PS)	15,7:1	140 mm
<b>8200.13</b>		08.1979→	D (AN)	6	10308 cm <sup>3</sup>	2V	154 kW (210 PS)	15,7:1	140 mm
	IN [2]	51,0 x 10 x 160,9	S - Cr -	- 45° -	-	1 - III	4 684 088	<b>17046</b>	
	EX [2]	45,0 x 10 x 160,9	A/S - Cr -	- 45° -	VS -	1 - III	4 684 089 4684089	<b>17047</b>	
<b>119</b>		<b>125</b>							
<b>8220.02</b>	<b>701, 834, 847, 856</b>	01.1973→12.1983	D (AN)	6	9572 cm <sup>3</sup>	2V	148-151 kW (201-205 PS)	17:1	130 mm
<b>8220.12</b>	<b>709</b>	09.1983→06.1989	D (AN)	6	9572 cm <sup>3</sup>	2V	148 kW (201 PS)	17:1	130 mm
<b>8220.22</b>	<b>002, 102, 708, 709</b>	1978→09.1988	D (A)	6	9572 cm <sup>3</sup>	2V	177 kW (240 PS)	15,6:1	130 mm
90 748 7..									
	IN [2]	53,5 x 9 x 141,8	S - Cr -	- 30° -	-	1 - III	61579364	<b>436485</b>	
	EX [2]	46,0 x 9 x 141,5	A/S - Cr -	- 45° -	-	1 - III	61579824	<b>436542</b>	
<b>120</b>		<b>125</b>							
<b>F3 AE 0681 D Euro 3</b>	10.1999→	D (LA)	6	10308 cm <sup>3</sup>	4V	316 kW (430 PS)	17:1	140 mm	
	IN [2]	43,0 x 9 x 203,5	S - Cr -	- 30° -	-	1 - III	50 035 5776	<b>171072</b> <small>NEW</small>	
	EX [2]	42,0 x 9 x 201,6	RA/S- Cr -	- 45° -	-	1 - III	50 404 2366	<b>171109</b> <small>NEW</small>	

F



						Reference		
<b>121</b>		<b>137</b>						
<b>8210.02</b>	<b>000, 020, 022, 032, 053, 067, 069, 081, 266, 267, 371, 373, 377, 385, 393, 405, 426, 440, 441, 731</b>							
	01.1970→12.1991 D (AN) 6 13798 cm <sup>3</sup> 2V 191 kW (260 PS) 16:1 156 mm							
<b>8215.02</b>	<b>561</b>							
	1969→1981 D (A) 6 13798 cm <sup>3</sup> 2V 191 kW (260 PS) 16:1 156 mm							
<b>8215.22</b>	<b>520</b>							
	05.1979→12.1991 D (A) 6 13798 cm <sup>3</sup> 2V 184 kW (250 PS) 15:1 156 mm							
93 620 6.., 90 694 6..								
	IN [1]	59,0 x 11 x 169,9	S - Cr -	- 45° - -	1 - III	4 683 025	<b>17048</b>	
	EX [1]	49,0 x 11 x 169,9	RA/S- Cr -	- 45° - VS -	1 - III	4683025 4 683 026	<b>171103</b>	
	[50]	Ø 11 mm					<b>KK-11H</b>	
<b>122</b>		<b>137</b>						
<b>8210.12</b>	<b>000</b>							
	1980→1987 D (AN) 6 13798 cm <sup>3</sup> 2V 191 kW (260 PS) 16:1 156 mm							
<b>8210.22</b>	<b>000, 101, 183, 235, 269, 317, 327, 371, 373, 385, 406, 510, 523, 559, 569, 575, 599, 859, 869</b>							
	02.1980→10.1991 D (A) 6 13798 cm <sup>3</sup> 2V 220-235 kW (300-320 PS) 156 mm							
<b>8210.22</b>	<b>069, 171, 175</b>							
	07.1980→06.1987 D (AN) 6 13798 cm <sup>3</sup> 2V 224 kW (304 PS) 15:1 156 mm							
<b>8210.22</b>	<b>105</b>							
	07.1984→05.1987 D (LA) 6 13798 cm <sup>3</sup> 2V 243 kW (330 PS) 15:1 156 mm							
93 620 6.., 90 694 6..								
	IN [1]	57,5 x 11 x 169,9	S - Cr -	- 30° - -	1 - III	4673862	<b>438317</b>	
	EX [1]	48,0 x 11 x 170,0	I/S - Cr -	- 45° - -	1 - III	4673861 98407026 98474604	<b>438319</b>	
	[50]	Ø 11 mm					<b>KK-11H</b>	
	IN [6]	18,04 x 11 x 86,0	G1			4630923	<b>81-17126</b> <small>NEW</small>	
	EX [6]	18,04 x 11 x 76,0	G1			4648237	<b>81-17127</b>	
<b>123</b>		<b>137</b>						
<b>8210.22</b>	1984→1987 D (LA) 6 13798 cm <sup>3</sup> 2V 243 kW (330 PS) 15,5:1 156 mm							
93 620 6..								
	IN [1]	57,5 x 11 x 169,9	S - Cr -	- 30° - -	1 - III	4673862	<b>438317</b>	
	EX [1]	48,0 x 11 x 170,0	I/S - Cr -	- 45° - -	1 - III	4673861 98407026 98474604	<b>438319</b>	
	[50]	Ø 11 mm					<b>KK-11H</b>	
<b>124</b>		<b>137</b>						
<b>8210.42</b>	<b>009, 101, 115</b>							
	07.1987→06.1990 D (LA) 6 13798 cm <sup>3</sup> 2V 265 kW (360 PS) 15:1 156 mm							
92 329 7..								
	IN [1]	59,0 x 11 x 170,0	S - Cr -	- 45° - -	1 - III	4 695 850	<b>171021</b>	
	EX [1]	49,0 x 11 x 170,0	RA/S- Cr -	- 45° - -	1 - III	9 848 0846 9 945 2179	<b>171106</b>	
	[50]	Ø 11 mm					<b>KK-11H</b>	



<b>125</b>		<b>137</b>										
<b>8210.42 Euro 2</b>	<b>K.3000, K.3790, L.4000, L.4990</b>											
	01.1995→	D (LA)	6	13798 cm <sup>3</sup>	2V	272-309 kW	(370-420 PS)			156 mm		
<b>8210.42 Euro 1</b>	<b>K.300, K.379, L.400, L.499, M.5000</b>											
	04.1992→	D (LA)	6	13798 cm <sup>3</sup>	2V	272-345 kW	(370-470 PS)			156 mm		
	IN [1]	59,0 x 11 x 170,0	S - Cr -	- 45° -	-	1 - III	4 695 850			<b>171021</b>		
	EX [1]	49,0 x 11 x 170,0	RA/S- Cr -	- 45° -	-	1 - III	9 848 0846			<b>171106</b>		
	[50]	Ø 11 mm									<b>KK-11H</b>	
	IN [6]	18,04 x 11 x 86,0	G1								4630923	<b>81-17126</b> <small>NEW</small>
	EX [6]	18,04 x 11 x 76,0	G1								4648237	<b>81-17127</b>
<b>126</b>		<b>137</b>										
<b>8215.22</b>	<b>542</b>											
	01.1982→12.1990	D (A)	6	13798 cm <sup>3</sup>	2V	182 kW	(247 PS)	15:1			156 mm	
93 620 6..												
	IN [1]	57,5 x 11 x 170,0	S - Cr -	- 30° -	-	1 - III	9 847 4603			<b>171024</b>		
	EX [1]	48,0 x 11 x 170,0	I/S - Cr -	- 45° -	-	1 - III	9 849 7025			<b>438319</b>		
							4673861					
							98407026					
							98474604					
	[50]	Ø 11 mm									<b>KK-11H</b>	
<b>127</b>		<b>145</b>										
<b>8260.02</b>	<b>000</b>											
	01.1976→10.1982	D (AN)	6	12876 cm <sup>3</sup>	2V	182 kW	(248 PS)	16:1			130 mm	
93 318 6..												
	IN [2]	51,0 x 10 x 156,5	S - Cr -	- 30° -	-	1 - III	4776446			<b>17050</b>		
	IN [2]	51,5 x 10 x 156,7	A/S - Cr -	- 30° -	-	1 - III	1 904 657			<b>17077</b>		
							4 797 186					
							4 797 715					
	EX [2]	45,0 x 10 x 156,5	RA/S- Ni -	- 45° -	-	1 - III	4 813 201			<b>171104</b>		
	EX [2]	45,0 x 10 x 156,6	A/S - Cr -	- 45° -	VS -	1 - III	4704215			<b>17051</b>		
	[50]	Ø 10 mm									<b>KK-10H</b>	
<b>128</b>		<b>145</b>										
<b>8280.01</b>	<b>000</b>											
	08.1975→01.1983	D (AN)	8	17174 cm <sup>3</sup>	2V	243 kW	(330 PS)	16:1			130 mm	
<b>8280.02</b>	<b>000</b>											
	01.1977→	D (AN)	8	17174 cm <sup>3</sup>	2V	259 kW	(352 PS)	16,5:1			130 mm	
93 318 6..												
	IN [2]	51,0 x 10 x 156,5	S - Cr -	- 30° -	-	1 - III	4776446			<b>17050</b>		
	EX [2]	45,0 x 10 x 156,6	A/S - Cr -	- 45° -	VS -	1 - III	4704215			<b>17051</b>		
	[50]	Ø 10 mm									<b>KK-10H</b>	
<b>129</b>		<b>145</b>										
<b>8280.22</b>	<b>000, 201, 205</b>											
	07.1980→11.1994	D (LA)	8	17174 cm <sup>3</sup>	2V	281-309 kW	(381-420 PS)	15,5:1			130 mm	
<b>8280.22</b>	<b>007, 009, 033, 054, 145</b>											
	07.1980→12.1987	D (A)	8	17174 cm <sup>3</sup>	2V	281 kW	(381 PS)	15,5:1			130 mm	
<b>8285.22</b>	<b>000</b>											
	1980→12.1991	D (LA)	8	17174 cm <sup>3</sup>	2V	276 kW	(375 PS)	15,5:1			130 mm	
91 290 6..												

continued next page / continuación página próxima / suite page suivante / Fortsetzung nächste Seite / Продолжение на следующей странице



						Reference	
	IN [2]	51,5 x 10 x 156,7	A/S - Cr -	- 30° -	1 - III	1 904 657 4 797 186 4 797 715 4 813 201	<b>17077</b>
	EX [2]	45,0 x 10 x 156,5	RA/S- Ni -	- 45° -	1 - III	4 813 201	<b>171104</b>
	[50]	Ø 10 mm					<b>KK-10H</b>

**130**

145

8280.42

**001, 050, 350**

03.1989→11.2000 D (LA) 8 17174 cm<sup>3</sup> 2V 350-378 kW (476-514 PS) 16:1 130 mm

8280.42 Euro 2

**S.342, S.350, S.352, S.362, S.370**

04.1992→12.2000 D (LA) 8 17174 cm<sup>3</sup> 2V 375-378 kW (514 PS) 15,9:1 130 mm

	IN [2]	51,5 x 10 x 156,7	A/S - Cr -	- 30° -	1 - III	1 904 657 4 797 186 4 797 715	<b>17077</b>
	IN [2]	51,6 x 10 x 157,3	RA/S- Cr -	- 30° -	1 - III	4 846 130 9 945 7452	<b>171026</b>
	EX [2]	45,0 x 10 x 156,0	RA/S- Cr -	- 45° -	1 - III	9 944 4132	<b>171105</b>
	EX [2]	45,0 x 10 x 156,5	RA/S- Ni -	- 45° -	1 - III	4 813 201	<b>171104</b>
	[50]	Ø 10 mm					<b>KK-10H</b>