



REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
1	832872	1	Pump housing		
2	832874	1	• Bushing		
3	830488	1	• Lock nut		
4	839252	1	• Lock pin		
5	832888	1	Axle shaft		
6	181180	2	Ball bearing		
7	958804	1	Sealing ring	IK	
8	914449	1	Lock ring		
9	832889	1	Sleeve		
10	832876	2	Ball valve		
10A	951925	2	• Pin		
11	832875	1	Valve		
12	839139	1	Valve		
13	955983	2	O-ring	IK	
14	955975	2	O-ring	IK	
15	839062	1	Valve seat		
16	955983	1	O-ring	IK	
17	832938	2	Bushing		
18	955981	4	O-ring	IK	
19	832882	1	Valve housing		
				04A-1550	
20	832167	1	Valve		
21	944359	2	Nipple		
22	957177	2	Gasket	IK	
23	956560	5	Screw		
24	941906	5	Spring washer		
25	832878	1	Oil filter		
26	832907	1	Oil pump screen		
27	832911	1	Oil dipstick		
28	925062	1	O-ring	IK	
29	830489	1	Oil dipstick		
30	804261	1	Gasket	IK	
31	830455	1	Lock ring		
32	897720	1	Electric motor		EARLY TYPE
	839430	1	Electric motor		EARLY TYPE. REPLACED BY 1EA 850046, 1EA 850041.
	850046	1	Electric motor		LATE TYPE
			COMPONENTS		SEE GROUP 9
33	955999	1	O-ring	IK	
34	830491	2	Gasket	IK	
35	814456	2	Nut		
36	150205	2	Nut		
37	832879	1	Pump housing cover		
38	832881	1	Gasket	IK	
39	956540	10	Screw		
40	832902	1	Attaching plate		
41	956551	2	Screw		
42	940278	2	Screw		
43	832804	1	Lifting fork		
44	832818	2	Clevis pin		
45	832823	2	Washer		
46	948585	2	Castle nut		(944149)
47	832891	1	Piston		
48	832892	1	Nut		
49	925058	1	O-ring	IK	
50	944150	1	Sealing ring	IK	
51	809952	1	Piston		
52	190740	1	Ball		
53	832904	1	Spring		
54	832903	1	Plug		
55	832162	1	Gasket		LOWER
56	832161	1	Bellows		
57	830487	1	Gasket		UPPER
58	832898	1	Bracket		

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
59	955535	8	Screw		
60	940097	8	Washer		
61	832826	1	Attaching plate		
62	832838	1	Hydraulic cylinder		
				04A-1500	
63	956568	6	Screw		
64	955894	6	Washer		
65	832856	X	Gasket	IK	
66	839338	1	Cable attachment		
67	956553	2	Screw		
68	950362	2	Nut		
69	839339	2	Control fork		
70	832824	1	Pin		
71	17253	1	Cotter pin		
72	820254	1	Control cable, CONTROL CABLE	04A-1350 04A-1400	
73	832194	1	Sender		
74	839138	1	Cable		
75	956582	1	Screw		
76	940097	1	Washer		
77	830449	1	Seal		
78	832855	1	Pin		
79	832854	1	Sleeve		
80	809422	1	Lock nut		
81	832956	1	Bracket		EARLY TYPE
82	870670	2	Relay		EARLY TYPE
83	950032	4	Screw		EARLY TYPE
84	940145	4	Nut		EARLY TYPE
85	830472	1	Engine heating prot		EARLY TYPE
86	950022	2	Screw		EARLY TYPE
87	940092	2	Nut		EARLY TYPE
88	839330	1	Cover		LATE TYPE
89	959327	2	Screw		LATE TYPE
90	942704	3	Screw		LATE TYPE
91	946438	1	O-ring		LATE TYPE
92	955980	2	O-ring		LATE TYPE
93	839331	1	Relay housing		LATE TYPE
94	1501832	1	Relay		LATE TYPE 12V (839367)
95	1501832	1	Relay		LATE TYPE 12V
96	955995	1	O-ring		LATE TYPE
97	839410	1	Plastic plug		LATE TYPE
98	182010	X	Coupling piece		LATE TYPE
99	839404	1	Cable trunk		LATE TYPE
100	839406	1	Cable trunk		LATE TYPE
101	839405	1	Cable trunk		LATE TYPE
102	839050	1	Housing		
103	955979	1	O-ring	IK	
104	925093	1	O-ring	IK	MOXXXX/65660-
105	943266	1	Ring	IK	MO-XXXX/65659
	947763	1	O-ring	IK	MOXXXX/65660-
106	839303	1	Washer	IK	MOXXXX/65660-
107	832699	1	Trimming piston		
108	925072	1	O-ring	IK	
109	944426	1	Support ring	IK	
110	960000	4	Screw		
111	830477	4	Washer		
112	832760	1	Bellows		
113	944162	1	Clamp		
114	944163	1	Clamp		
115	944359	1	Nipple		
116	957177	1	Gasket	IK	
117	944363	1	Nipple		
118	944362	1	Nipple		
119	832159	3	Hose		L = 380 MM

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
119	839498	3	Oil hose		L = 630 MM
120	944361	6	• Nut		
121	956968	6	• Ferrule		
122	832928	1	Tube		
123	956981	1	• Nut		
124	956967	1	• Fitting		
125	944358	1	Nipple		
126	951188	1	Clamp		
127	950018	1	Screw		
128	839118	1	Instrument panel		EARLY TYPE
	839447	1	Instrument panel		LATE TYPE
129	832169	1	• Instrument plate		
130	839045	1	• Trim indicator		
131	814322	1	• Switch		
132	808174	1	• Bulb socket		
133	19923	1	• Bulb		
134	944540	4	• Screw		
135	839147	1	• Cable trunk		
136	827353	1	• Clamping ring		
137		X	CABLES AND CABLE TERMINALS		SEE GROUP 3
138		1	EXTENSION CABLE		(839177) L = 1250 MM
	839178	1	Extension cable'verl		L = 2500 MM
		1	EXTENSION CABLE		(839179) L = 5000 MM
	839180	1	Cable		L = 7000 MM