

AGROSAL d.o.o.



Sileo 1000, 1400



AGROSAL d.o.o.

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**LOMBARDINI**

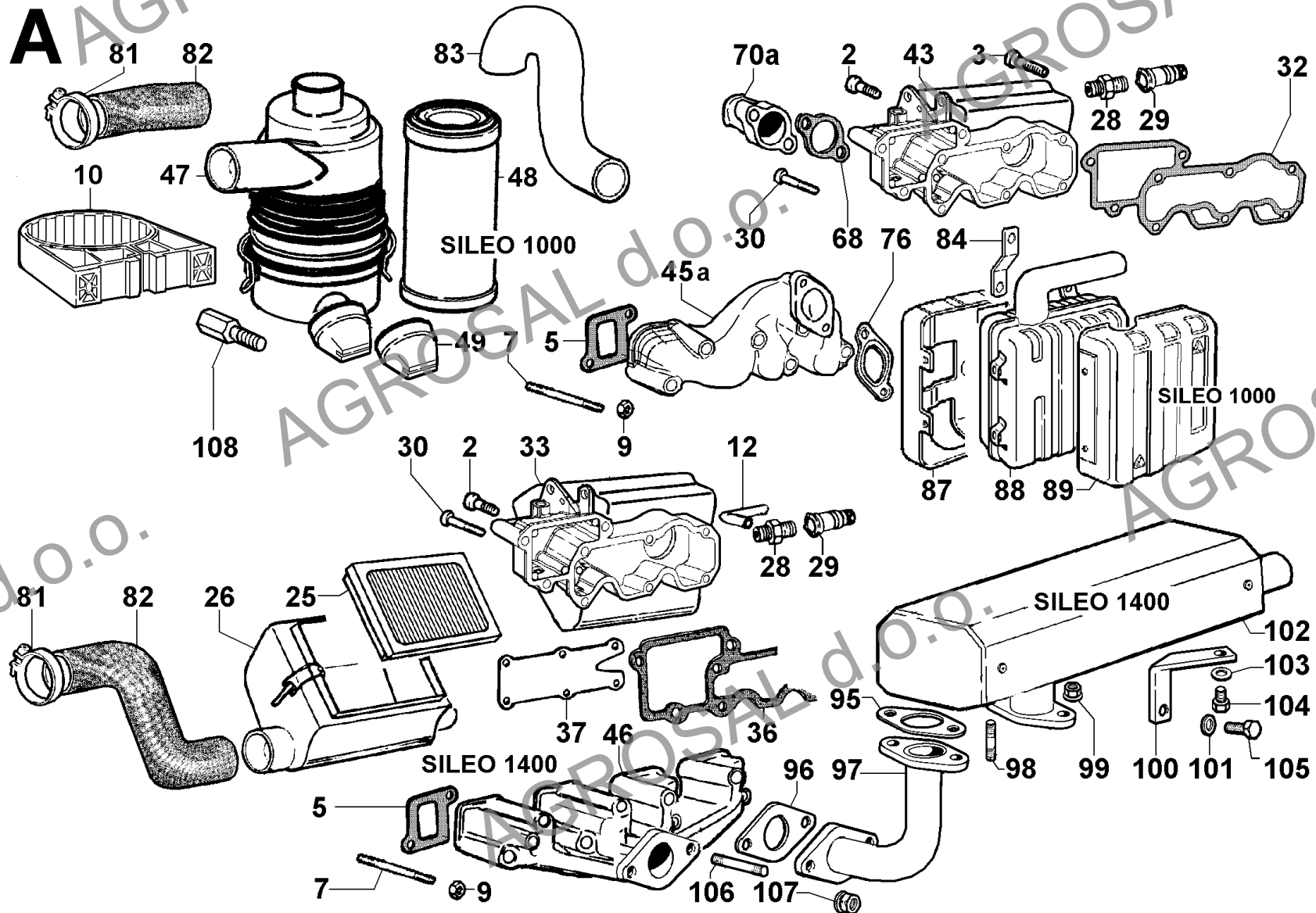
A KOHLER COMPANY

Group: SILEO

Engine: SILEO 1000 Drawing: A

INTAKE AND EXHAUST

POS.	CODE	DESCRIPTION	Qty
2	9730.032	screw M 8 X 45	4
3	9732.064	screw M 8 X 30	3
5	4420.070	eXh.manifold gasket	3
7	6780.028	stud M 8 X 55 (67)	6
9	3240.163	nut M 8	6
10	8545.551	bracket diam.129 for air cleaner 4''	1
28	7325.010	union M 10X1 h=36	1
29	9700.100	dust indicator	1
30	9730.035	screw M 8 X 65	1
32	4420.081	inl.manifold gasket	1
43	2486.233	inlet manifold	1
45a	2486.333	eXh.manifold	1
47	3700.369	dry air cleaner 4''	1
48	2175.166	air cleaner cartridge 4''	1
49	6491.031	discharging elbow	1
68	4501.081	gasket	1
70a	3866.104	air cleaner flange	1
76	4501.101	gasket	1
81	3630.038	clamp diam. 32-52	2
82	9430.168	prefilter-air filter connector hose	1
83	9430.170		1
84	8545.803		1
87	6927.368	muffler guard (inlet side)	1
88	«-----»	MUFFLER ASS.Y - no longer avail.	0
89	6927.369	muffler guard (outlet side)	1
108	2501.175	hollowstud	1



**LOMBARDINI**

A KOHLER COMPANY

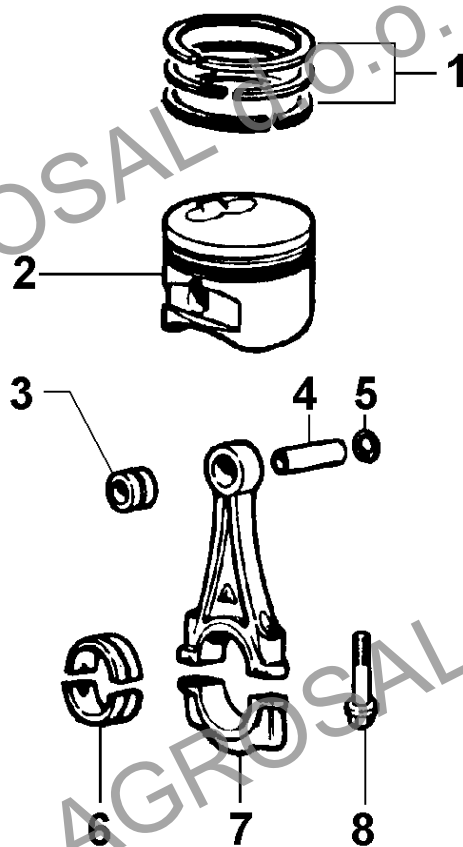
Group: SILEO

Engine: SILEO 1000 Drawing: B

CONNECTING ROD/PISTON SET

POS.	CODE	DESCRIPTION	Qty
1	8211.248	ring set std.	3
1	8211.249	ring set +0,50	3
1	8211.250	ring set +1,00	3
2	6501.512	PISTON SET std	3
2	6501.513	PISTON SET +0,50	3
2	6501.514	PISTON SET +1,00	3
3	1630.038	small end bushing	3
4	8480.081	gudgeon pin (diam.20)	3
5	1261.099	circlip	6
6	1640.116	big end bushing std.	3
6	1640.117	big end bushing -0,25	3
6	1640.118	big end bushing -0,50	3
7	1526.226	CONNECTING ROD	3
8	1770.101	bolt M 8 X 1 X 42	6

B



**LOMBARDINI**

A KOHLER COMPANY

Group: SILEO

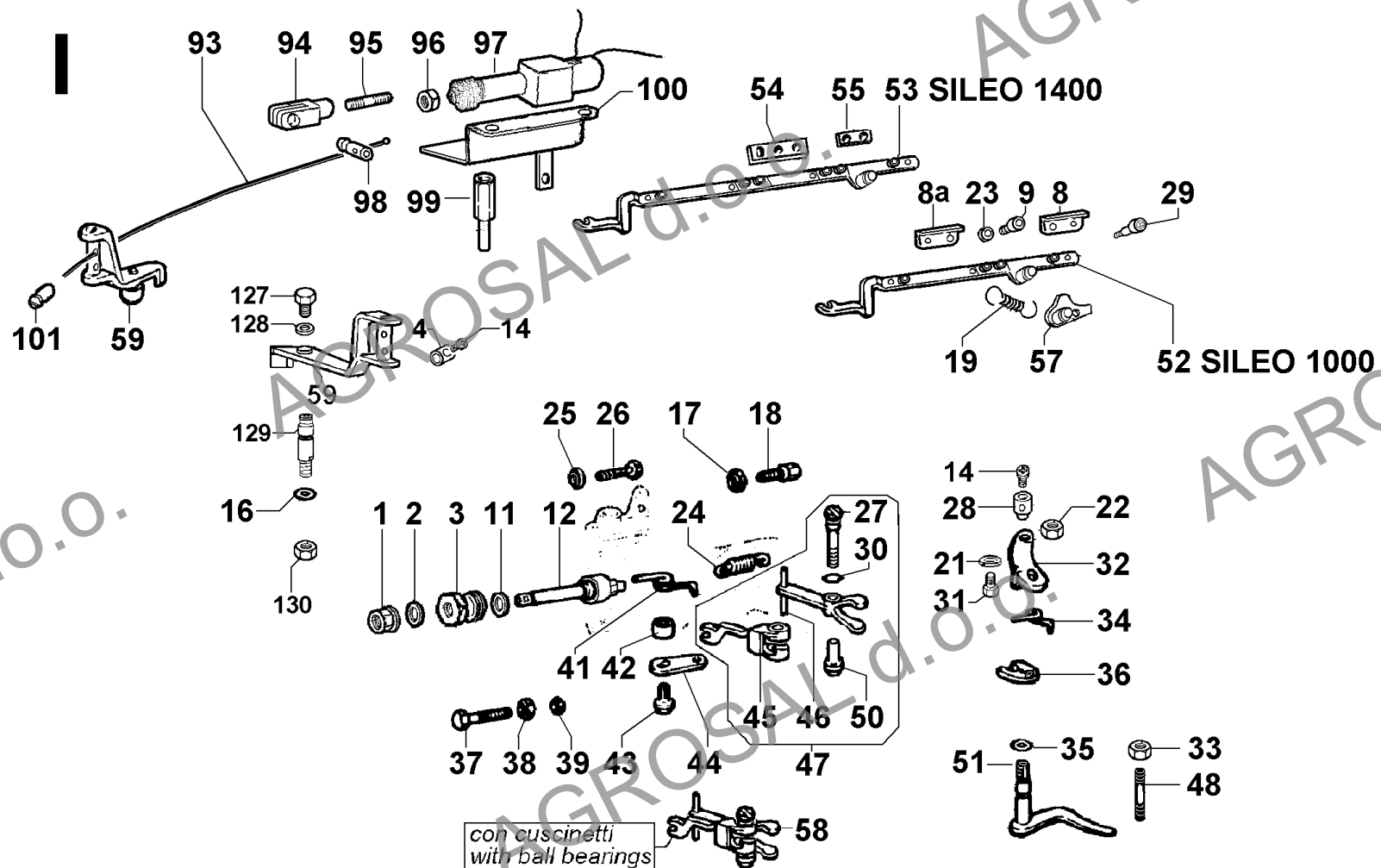
Engine: SILEO 1000 Drawing: I

CONTROLS

POS.	CODE	DESCRIPTION	Qty
1	3240.153	nut M 6	1
2	4670.062	copper gasket diam. 6,2 X 10 X 1,5	1
3	«-----»	locking nut (Es.19)	0
4	6000.049	nut	1
8	6320.073	plate	1
8a	«-----»	plate	0
9	9732.096	screw M 3 X 6	4
11	4480.046	gasket 16X20	1
12	8576.112	eXt.f.device 3400 -> 3600 R.P.M.	1
12	8576.138	eXt.f.device <-/= 3000 R.P.M.	1
14	9790.023	screw M 5 X 7	1
16	1200.052	O ring	1
17	3240.009	nut	2
18	9180.191	adjuster M 6	2
19	5655.257	eXtra-fuel spring	1
21	771R.001	washer diam. 5,3	1
22	3203.075	nut M 8	1
23	7626.037	washer	2
24	5655.185	spring (black) 3600R.P.M.	1
24	5655.210	spring (red) 3000R.P.M.	1
24	5655.241	spring (light blue) 1500 R.P.M.	1
24	5655.407	spring 1800 R.P.M.	1
25	3240.008	nut M 6	2
26	1760.029	adjusting bolt M 6X30	2
27	6110.101	control lever pin	1
28	6000.049	nut	1
29	9865.202	screw M 3 X 10	3
30	1200.037	rubber oil seal	1
31	1755.001	bolt M 5 X 0,8 X 8	1
32	5200.414	lever	1
33	3240.008	nut M 6	1
34	5660.047	stop lever recovery spring	1
35	1200.051	rubber oil seal	1
36	6275.114	locking plate	1
37	1760.001	bolt M 6 X 1 X 10	1
37	1760.128	adjusting bolt M 6X25	1
38	3203.048	nut M 6	1
39	4670.062	copper gasket diam. 6,2 X 10 X 1,5	1
41	5660.065	recovery spring	1
42	1957.014	sleeve	1
43	1760.081	screw M 6 X 20	1
44	5200.674	internal lever	1
45	«-----»	see Pos. 47+...	0
46	6140.420	journal	1
47	4896.360	GOVERNOR LEVER ASS.Y	1
48	6760.044	stud M 6 X 7	1
50	1954.020	sleeve	1
51	5200.413	lever	1
52	1380.104	INJECTION PUMP RACK	1
54	6320.073	plate	2
55	«-----»	see Pos. 52/53	0
57	6370.331	locking plate	1
58	4896.330	governor ass.y with ball bearing	1

Group: SILEO
Engine: SILEO 1000 Drawing I

CONTROLS			
POS.	CODE	DESCRIPTION	Qty
59	5201.344	lever	1
93	3695.091		1
94	3965.025	accelerator drive lever fork	1
95	6760.047	stud M 6 X 16	1
96	3240.136		1
97	1465.010	control	1
98	5830.119	nut	1
99	2501.201	hollowstud	2
100	8546.105		1
101	5830.005		1
127	1755.001	bolt M 5 X 0,8 X 8	1
128	7625.285	washer diam. 5,3	1
129	6140.550	lever shaft	1
130	3203.050	selflocking nut M 6	1



**LOMBARDINI**

A KOHLER COMPANY

Group: SILEO

Engine: SILEO 1000 Drawing: G

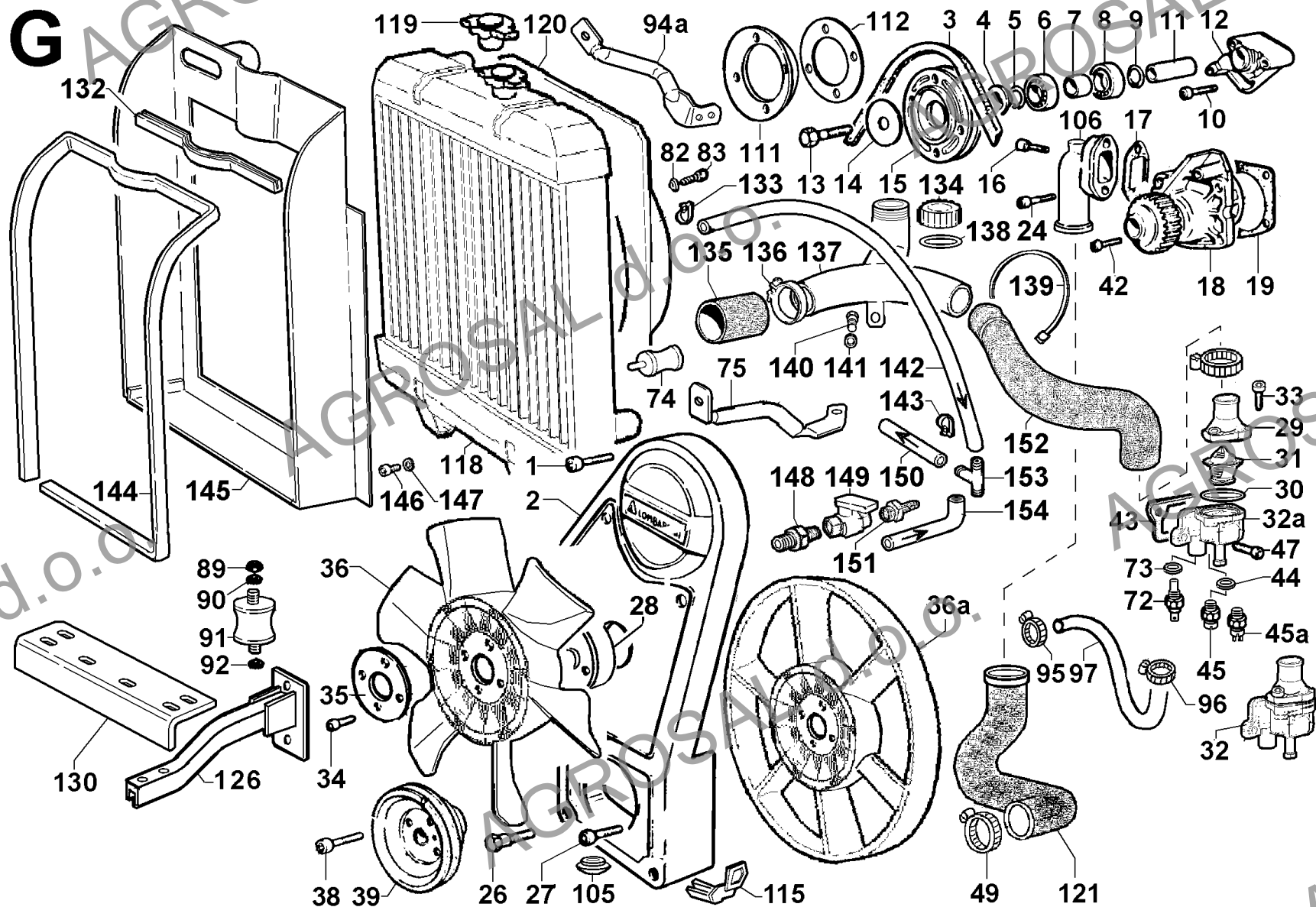
COOLING SYSTEM

POS.	CODE	DESCRIPTION	Qty
1	9730.015	screw M 6 X 30	1
2	6927.705	belt guard (2 antidusty ring)	1
3	2440.319	belt mm 813 for engine without external alternator	1
3	2440.320	belt mm 835	1
4	7590.007	washer	1
5	1240.039	snap ring	1
6	3002.032	ball bearing	1
7	3466.046	spacer	1
8	3002.032	ball bearing	1
9	1240.039	snap ring	1
10	9730.031	screw M 8 X 40	3
11	6205.028	pulley pin mm 63,5	1
12	8850.053	fan support	1
13	1770.022	bolt M 8 X 1,25 X 90	1
14	7515.006	washer	1
15	7051.165	PULLEY ASS. for engine with external alternator	1
16	9730.016	screw M 6 X 35	2
17	4501.158	gasket	1
18	6584.438	COOL.PUMP	1
19	4580.215	pump body gasket	1
24	1770.178	screw M 8 X 1,25 X 35	2
26	«-----»	see Pos. H 49	0
27	9732.016	screw M 6 X 40	4
28	3810.037	fan flange h=mm 43,5	1
29	2750.279	thermostat cover	1
30	1200.091	O ring	1
31	9195.124	thermal expans.valve	1
32	4896.208	THERMOSTAT with water temperature sensor (G 45)	1
32	4896.431	THERMOSTAT with thermostat for water warning light/sensor for e	1
32a	2871.274	thermostat ass.y body	1
32a	2871.276	thermostat ass.y body	1
33	9732.074	screw M 8 X 20	2
34	9730.110	screw M 6 X 60	4
35	6275.147	plate	1
36a	9718.325	suction fan diam.350 (reinforced type - 6 blades)	1
38	9732.016	screw M 6 X 40	4
39	7051.143	pulley 1 groove d.=105 h 38,4	1
39	7051.144	pulley 1 groove d.= 85 h 38,4	1
39	7051.152	pulley 1 groove diam. 85 h 30,9	1
42	1770.160	screw M 8 X 1,25 X 16	2
43	4460.037	gasket	1
44	4670.019	copper gasket diam.16	1
45	9195.077	thermostat M 16 for water warning light (110°C)	1
45a	9195.108	thermostat for water warning light/sensor for preheating plug c	1
47	9732.064	screw M 8 X 30	2
49	3630.146	clamp diam.25-40	4
72	9195.078	sensor M 14 (for engine with hydr.pump on 1° PTO))	1
73	4670.061	copper gasket diam.14	1
74	8636.154	vibration-damping Ø 25	2
75	9265.191	brace	1
82	7625.070	washer diam. 6	4
83	9730.010	screw M 6 X 16	4
91	8636.145	vibration-damping Ø 30	2

Group: SILEO
Engine: SILEO 1000 Drawing: G

COOLING SYSTEM

POS.	CODE	DESCRIPTION	Qty
94a	9265.160	brace for water cooler single circuit	1
95	3630.147	clamp diam.12-22	1
97	9305.073	union pipe	1
105	9000.078	plug	1
106	3666.059	water flange	1
115	4580.168	gasket	1
118	7350.364		1
119	9000.184	water cooler cap (0,9 bar)	1
120	2569.485	shroud for water cooler 7350.194/262/269 (with diam. 350 no rei	1
121	5401.195	hose from water cooler to water pump	1
126	8545.439	water cooler support	2
127	2942.194		1
130	6360.090	support	1
132	4775.612		1
133	3630.004	clamp	1
134	9032.034	plug	1
135	«-----»	see Pos. T 32	0
136	3630.146	clamp diam.25-40	2
138	1200.084	O ring	1
139	2471.019	collar mm 175	1
140	9730.024	screw M 8 X 16	1
141	7555.029	washer diam. 8	2
142	9305.497		1
143	3630.004	clamp	5
144	4775.614		1
145	6927.525	radiator guard	1
146	9730.010	screw M 6 X 16	6
147	7625.007	washer diam. 6	6
148	5401.237		1
148	5401.279		1
149	7755.118	shut off valve	1
150	9305.495		1
151	7330.355		1
152	5401.194	hose from thermostat to water cooler	1
153	7301.172		1
154	9305.496		1



**LOMBARDINI**

A KOHLER COMPANY

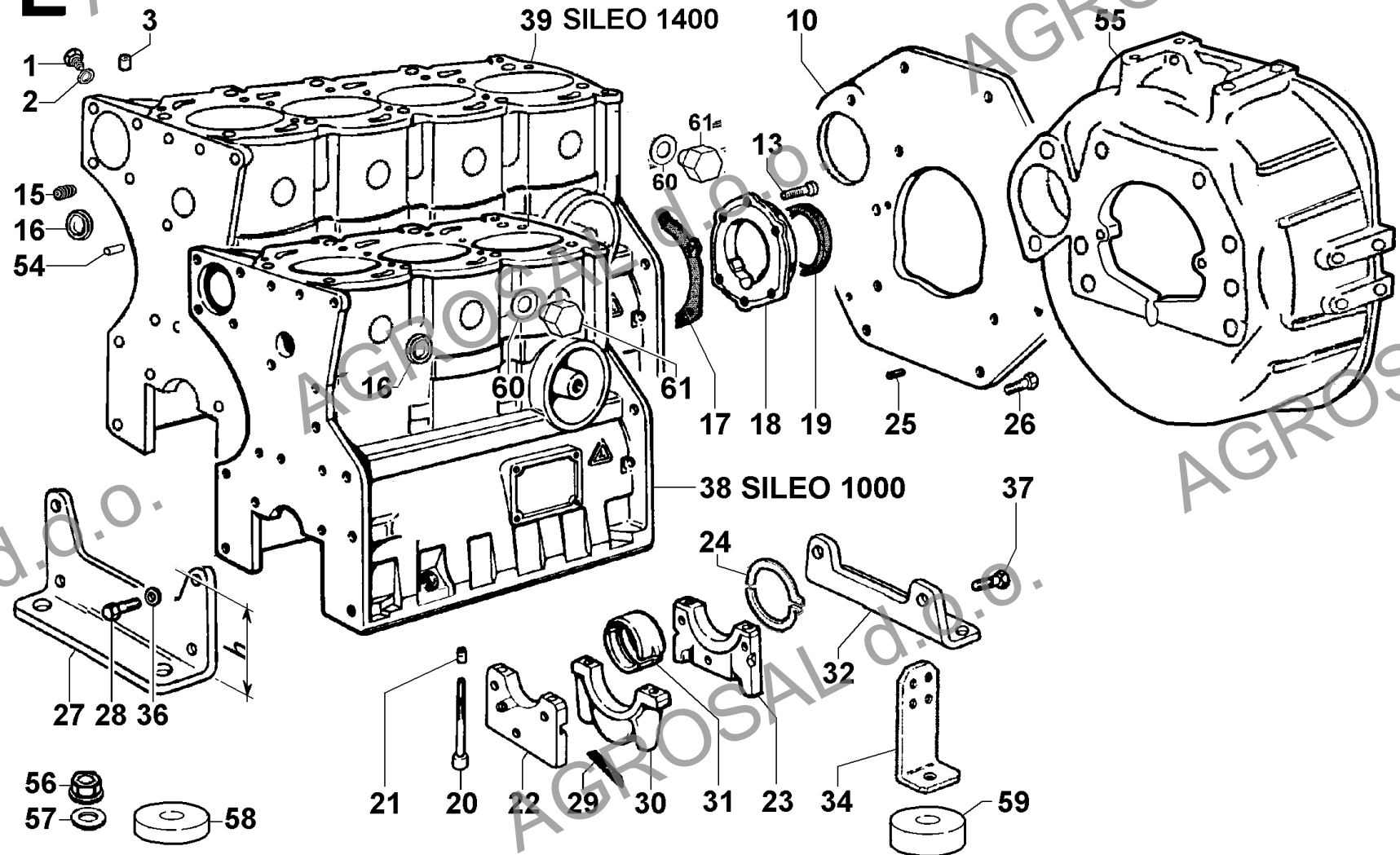
Group: SILEO

Engine: SILEO 1000 Drawing: E

CRANKCASE/FLYWHEEL SIDE CRANKSHAFT FLANGE/MOUNTS

POS.	CODE	DESCRIPTION	Qty
1	8965.048	plug M 10	1
2	4670.013	copper gasket diam.10	1
3	1970.140	sleeve	2
10	6370.503	flanging plate (thickness 4 mm)	1
13	9730.010	screw M 6 X 16	6
15	9080.240	plug d.12	1
16	8990.022	eXpansion plug diam.30	6
17	4501.156	gasket	1
18	3790.078	FLANGE for engine with eXternal altern.or without alternator	1
19	1213.347	seal ring 70X88X8	1
20	9820.120	fix. screw	8
21	1970.140	sleeve	8
22	«-----»	see Pos. 38	0
24	1257.158	thrust washer std	2
24	1257.159	thrust washer +0,10	2
24	1257.160	thrust washer +0,20	2
25	8400.108	lockpin 10 X 20	2
26	1770.127	bolt M 8 X 14	2
27	6429.217	front side eng.mount (h = 131)	1
28	1790.030	bolt M 12 X 1,75 X 25	8
29	4400.054	gasket	4
30	«-----»	see Pos. 38	0
31	1611.193	supp.bearing std.	4
31	1611.194	supp.bearing -0,25	4
31	1611.195	supp.bearing -0,50	4
34	6429.218	rear side mount	2
36	7645.007	washer diam.12	8
36a	7625.012	washer diam. 8,4	2
37	9730.024	screw M 8 X 16	8
38	1511.148	CRANKCASE (fitted for EGR system)	1
54	8430.105	taper pin 8X16	1
55	2032.315		1
56	3203.016	nut M 10	4
57	7625.256	washer diam. 10,5	4
58	3526.118		4
59	3526.114		2
60	4670.019	copper gasket diam.16	1
61	9040.031	plug M 16 X 15	1

E



**LOMBARDINI**

A KOHLER COMPANY

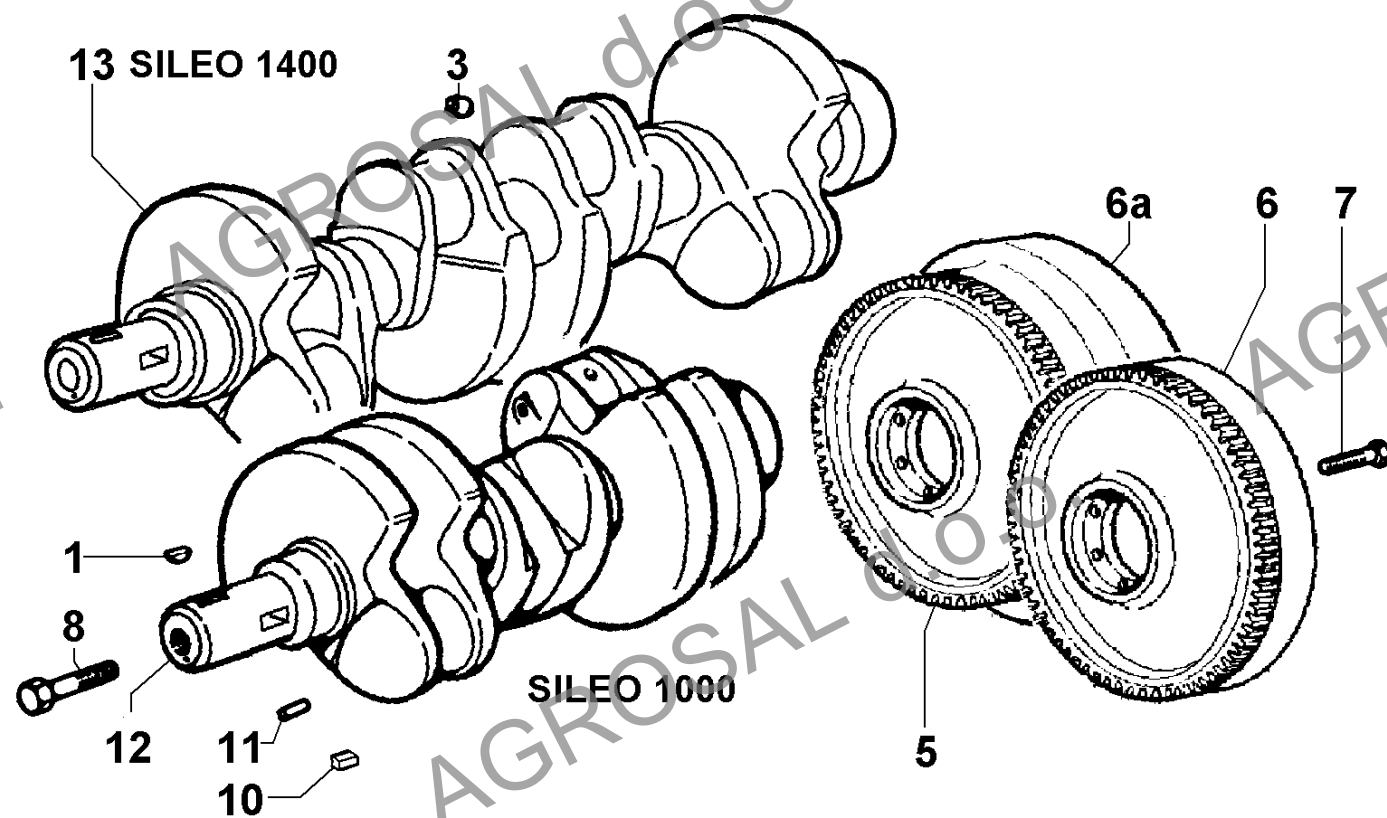
Group: SILEO

Engine: SILEO 1000 Drawing: C

CRANKSHAFT/FLYWHEEL

POS.	CODE	DESCRIPTION	Qty
1	2280.119	key	1
3	«-----»	plug diam. 6	0
5	2816.088	crown gear Ø 238 z=94	1
6	9881.149	FLYWHEEL with crown (6''1/2)	1
6	9881.213	FLYWHEEL with crown gear	1
6a	9881.160	FLYWHEEL with crown (6''1/2-1500 R.P.M.)	1
7	1780.105	bolt M 10 X 35	5
8	9865.258	screw M 16 X 1,5 left rotation	1
10	2280.149	key (mm 8)	1
11	8430.004	tapper pin	1
12	1051.105	CRANKSHAFT	1

C



**LOMBARDINI**

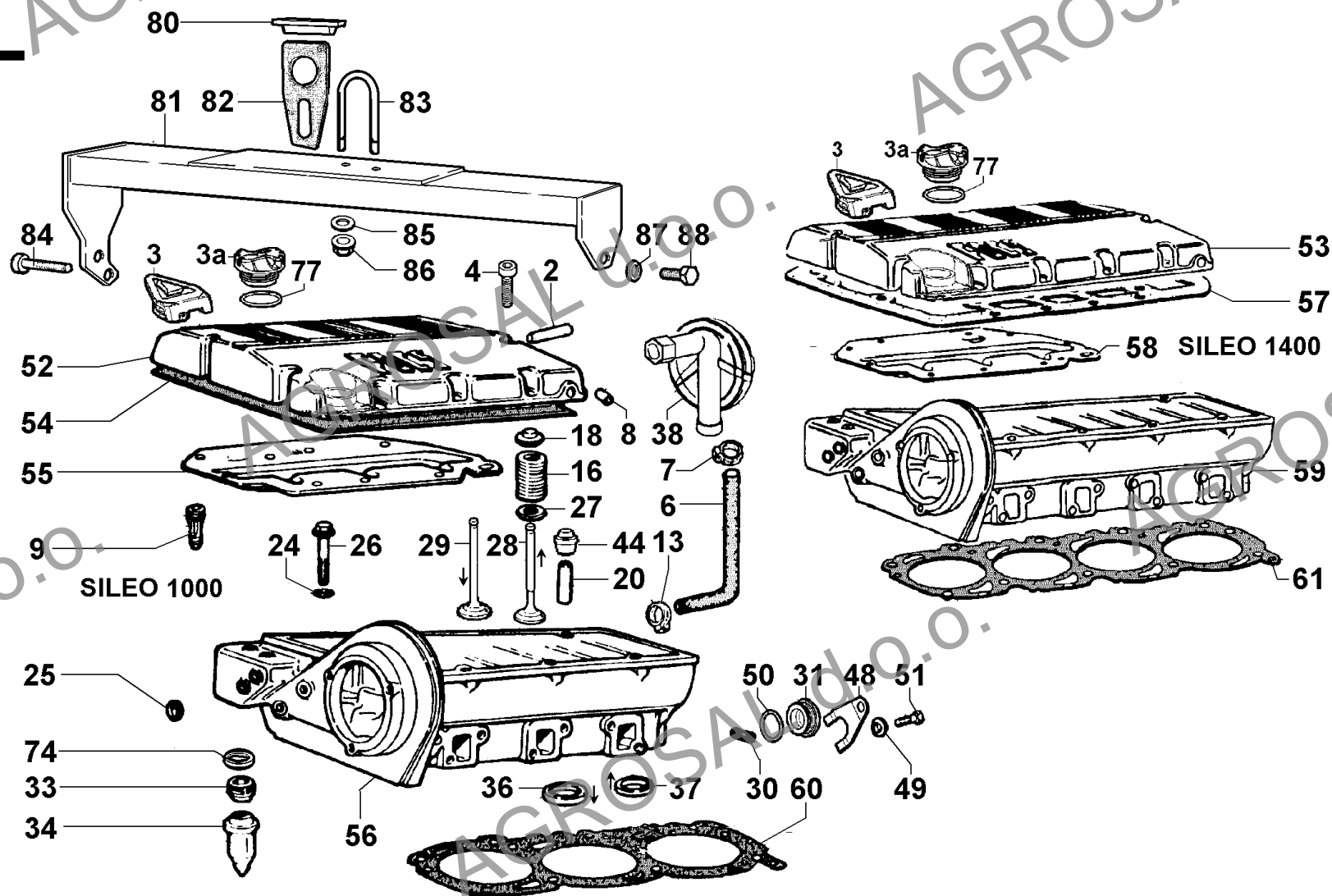
A KOHLER COMPANY

Group: SILEO

Engine: SILEO 1000 Drawing: L

CYLINDER HEAD/ROCKER ARM BOX

POS.	CODE	DESCRIPTION	Qty
2	9580.065	tube	1
3	«-----»	filler oil cap	0
3a	9032.093	filler oil cap	1
4	9730.416	screw M 6 X 20	12
6	9400.098	drain pipe	1
7	8630.147	clamp diam.12-22	1
8	9080.133	cap diam. 8	1
9	5365.122	connection	1
13	8630.147	clamp diam.12-22	1
16	5755.137	valve spring	6
18	6410.017	retainer with half-collets	6
20	4845.200	valve guide std.	6
20	4845.220	valve guide +0,50	6
24	7625.130	washer diam. 10,2	8
25	8990.047	plug diam.18	2
26	9820.222	special screw mm 90+10	8
27	7625.185	washer	6
28	9685.150	eXhaust valve	3
29	9652.157	intake valve	3
30	9080.132	plug diam. 6	1
31	9065.007	plug	1
33	4130.096	precombustion chamber locking nut	3
34	6725.070	precombustion chamber	3
36	8000.197	inlet v.seat	3
37	8000.211	eXhaust v.seat	3
38	9680.034	suction valve	1
44	4535.015	valve retainer	6
48	5570.019	retainer	1
49	7625.010	washer diam. 8	1
50	1200.081	O ring	1
51	1770.127	bolt M 8 X 14	1
52	2125.726	ROCK.ARM COVER ASS.Y	1
54	4400.102	gasket	1
55	5066.222	SEPARATOR	1
56	9200.708	CYL.HEAD	1
60	4730.831	head gasket 1,45 (1 small hole)	1
60	4730.832	head gasket 1,55 (2 small holes)	1
60	4730.833	head gasket 1,65 (3 small holes)	1
74	3527.517	spacer to restore the correct projection in the pre-chamber	3
77	1200.082	O ring 3106	1
80	4775.606		1
81	8545.799	lifting brace	1
82	4260.027	lifting eye	1
83	9245.178	tie rod	1
84	9732.077	screw M 8 X 70	1
85	7625.010	washer diam. 8	2
86	3203.075	nut M 8	1
87	7555.029	washer diam. 8	1
88	1770.006	bolt M 8 X 1,25 X 25	1



**LOMBARDINI**

A KOHLER COMPANY

Group: SILEO

Engine: SILEO 1000 Drawing: F

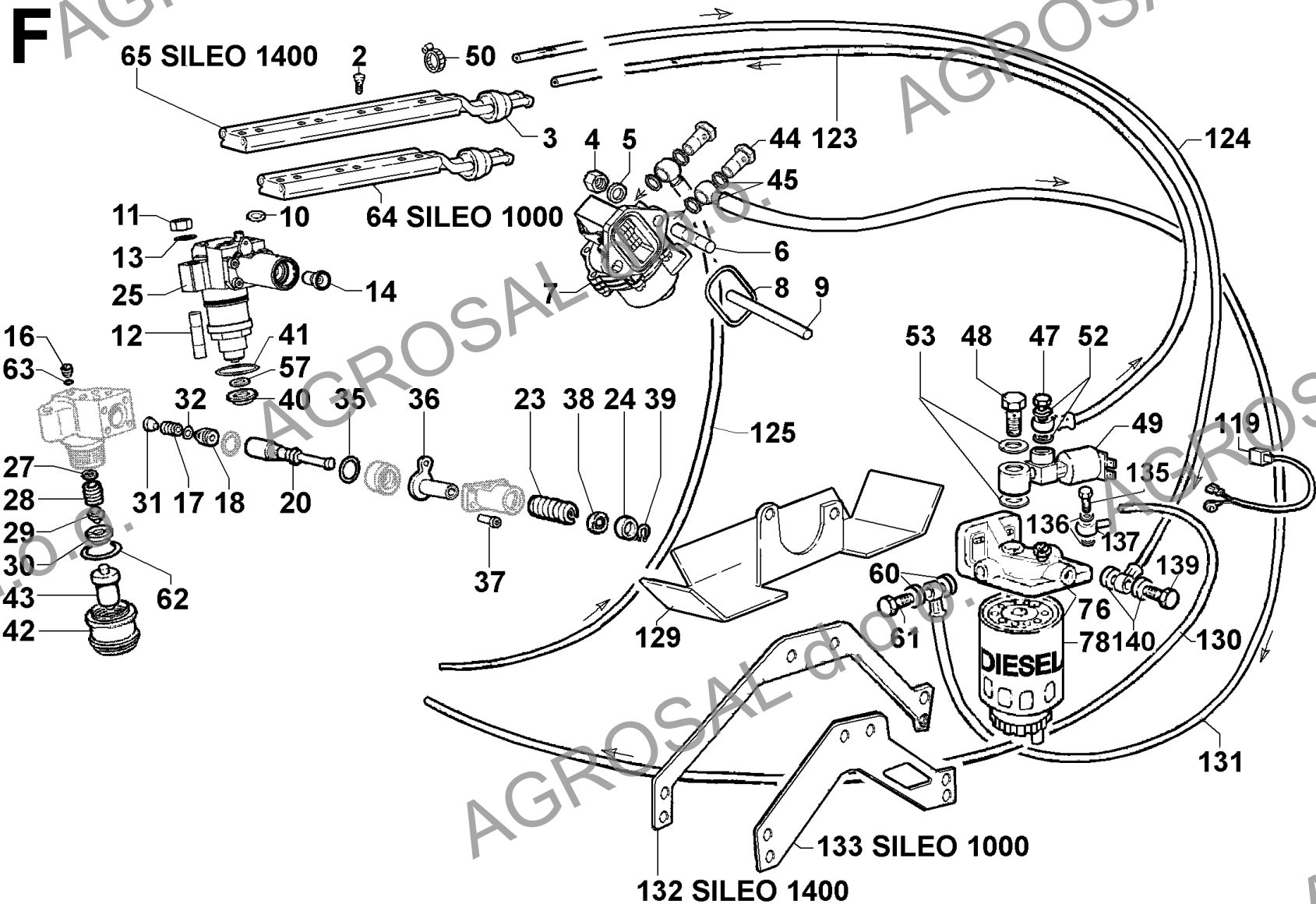
FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
2	9730.313	fix.screw	6
3	4750.014	delivery pipe seal	1
4	3240.164	nut M 8	2
5	7555.029	washer diam. 8	2
6	6780.049	intake stud M 8 X 20 (36)	2
7	6585.097	feed pump	1
8	1200.087	O ring 3150	1
9	7200.721	drive rod	1
10	1200.286	seal ring 9,25X1,78	6
11	3240.164	nut M 8	6
12	6780.135	stud	6
13	7555.029	washer diam. 8	6
14	1410.112	tapped	3
16	9680.041	bleeding valve	3
17	5801.274	delivery valve spring	3
18	9672.107	delivery valve	3
20	«-----»	injection plunger - see Pos. F 25	0
23	5755.113	tappet spring	3
24	«-----»	push rod - see Pos. F 25	0
25	6590.290	nozzle-injection pump	3
27	8335.142	adj.spacer 2,00	3
27	8335.143	adj.spacer 1,90	3
27	8335.144	adj.spacer 1,80	3
27	8335.145	adj.spacer 1,70	3
27	8335.146	adj.spacer 1,60	3
27	8335.147	adj.spacer 1,50	3
27	8335.148	adj.spacer 1,40	3
27	8335.149	adj.spacer 1,30	3
27	8335.150	adj.spacer 1,20	3
27	8335.151	adj.spacer 1,10	3
27	8335.152	adj.spacer 1,00	3
28	«-----»	pressure spring - no longer avail.	0
29	1420.048	drive rod	3
30	3527.220	spacer	3
31	«-----»	filler - no longer available	0
32	4760.015	valve gasket	3
35	1200.277	seal ring 20,35X1,78	3
36	5375.017	governor sleeve	3
37	9730.206	screw TCEI M 4 X 12	12
38	6410.096	lower ret.	3
39	«-----»	circlip diam. 19 - see Pos. F 25	0
40	5989.007	spark arrestor	3
41	1200.213	O ring 26,70X1,78	3
42	«-----»	locking nut	0
43	6531.436	nozzle	3
44	1901.030	union bolt M 10	2
45	4670.059	copper gasket diam.10	4
47	1901.045	union bolt M 10	1
48	1570.045	filler cap M 14	1
49	3587.119	electro-valve	1
52	4670.059	copper gasket diam.10	2
53	4670.061	copper gasket diam.14	2
57	4670.082	copper gasket diam.14 X 1	3

Group: SILEO
Engine: SILEO 1000 Drawing: F

FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
60	4670.061	copper gasket diam.14	4
61	1901.032	union bolt M 14	2
62	1200.287	O ring 25,12X1,78	3
63	4760.038	gasket	3
64	9375.995	delivery pipe	1
76	8730.093	FUEL FILTER witht water bleeding	1
78	2175.143	fuel filter cartridge with water bleeding	1
119	2185.878	el.valve connctection wire	1
123	9375.868	del.pipe mm 500	1
124	9375.857	del.pipe mm 680	1
125	9375.088		1
130	9375.266	bleeding pipe (mm 1000)	1
131	9375.853	fuel pipe mm 1000	1
133	8545.767	filter support	1
134	3630.050	clamp dia 9-11	1
135	1901.033	union bolt M 6	1
136	4670.062	copper gasket diam. 6,2 X 10 X 1,5	2
137	7270.108	banjo union diam. 6	1
139	9680.049	no retur fuel valve	1
140	4670.061	copper gasket diam.14	2

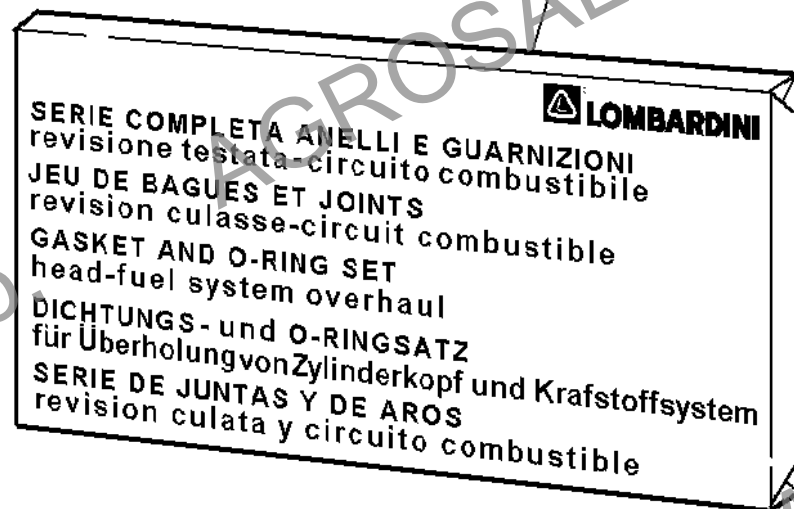


GASKET/RING SET

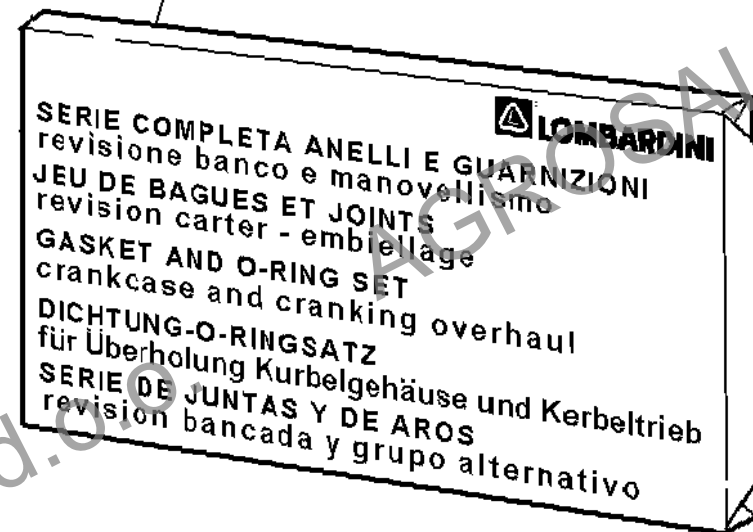
POS.	CODE	DESCRIPTION	Qty
1a	8205.108	RING AND GASKET COMPLETE SET - head and fuel system overhaul (w	1
1b	8205.109	RING AND GASKET COMPLETE SET - crankcase and cranking overhaul	1

N

1a



1b

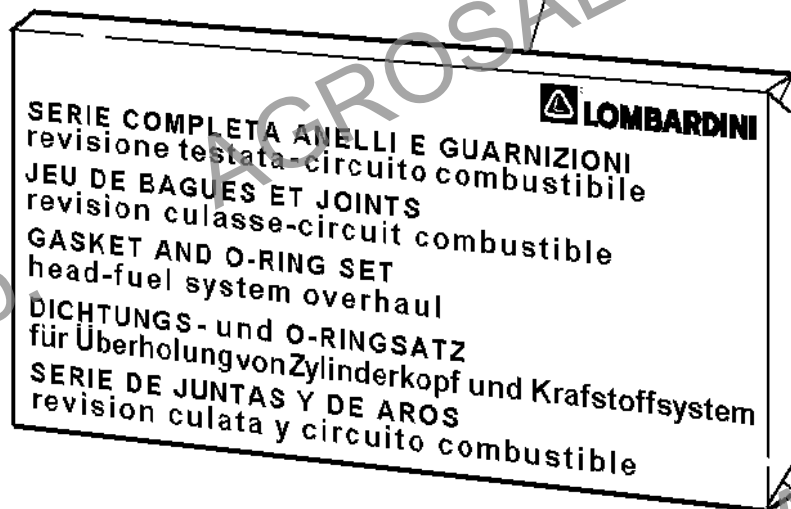


GASKET/RING SET

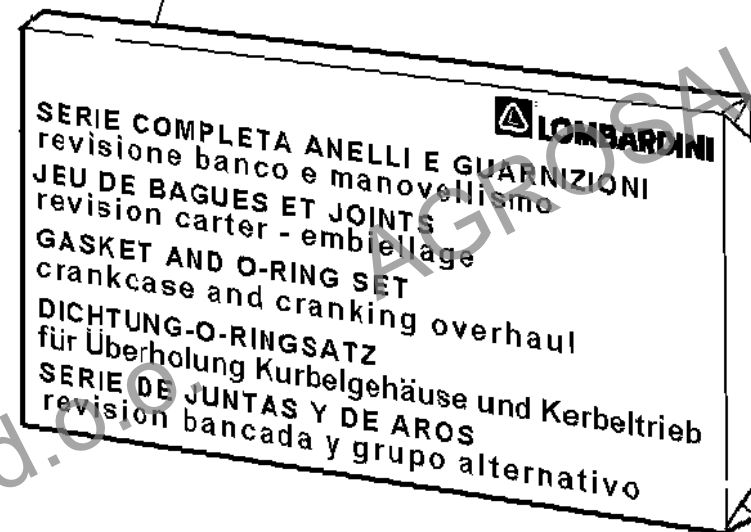
POS.	CODE	DESCRIPTION	Qty
1a	8205.108	RING AND GASKET COMPLETE SET - head and fuel system overhaul (w	1
1b	8205.109	RING AND GASKET COMPLETE SET - crankcase and cranking overhaul	1

N

1a



1b



**LOMBARDINI**

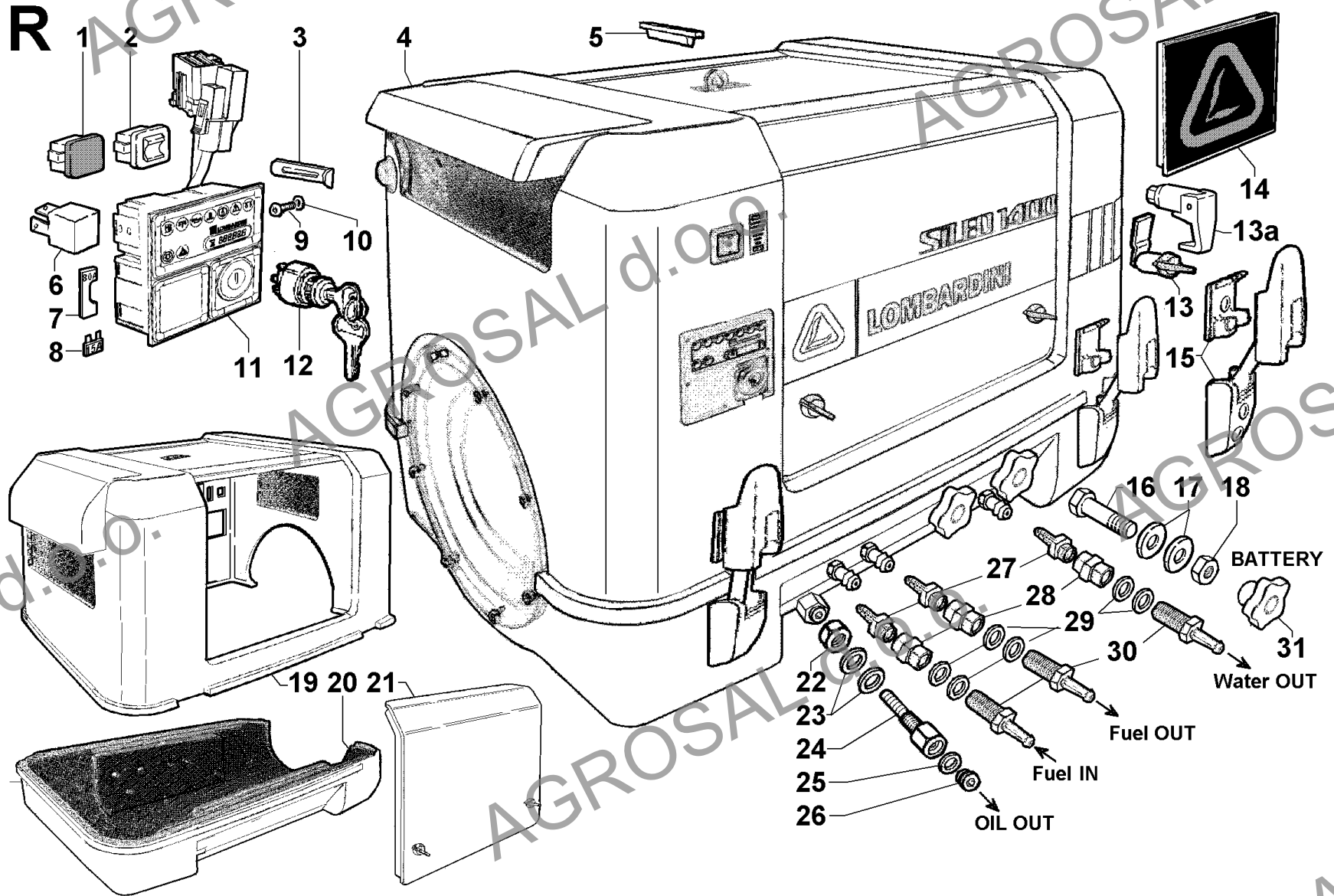
A KOHLER COMPANY

Group: SILEO

Engine: SILEO 1000 Drawing: R

HOOD

POS.	CODE	DESCRIPTION	Qty
01	9000.197		1
02	7195.140		1
03	8845.041		2
05	9000.198		1
06	7369.202	preheating plug control boX	1
07	4062.232	fuse 80 A	1
08	«-----»	fuse 20 A	0
09	1755.001	bolt M 5 X 0,8 X 8	2
10	771R.001	washer diam. 5,3	2
11	7245.454	el.panel with stop device and electronic hourmeter	1
12	5041.274	key switch	1
13	2377.005		4
13a	2377.006		4
14	9000.196		1
15	4115.073		4
16	1780.008	bolt M 10 X 1,5 X 40	2
17	7625.256	washer diam. 10,5	2
18	3203.016	nut M 10	2
19	2460.146		1
20	2460.084		1
21	6622.035		2
22	3260.023	nut M 18	1
23	7625.034		2
24	7301.170		1
25	4670.061	copper gasket diam.14	1
26	9040.012	plug M 14	1
27	7330.354		3
28	5953.080		3
29	4670.061	copper gasket diam.14	4
30	7330.351		3
31	6560.041		2



**LOMBARDINI**

A KOHLER COMPANY

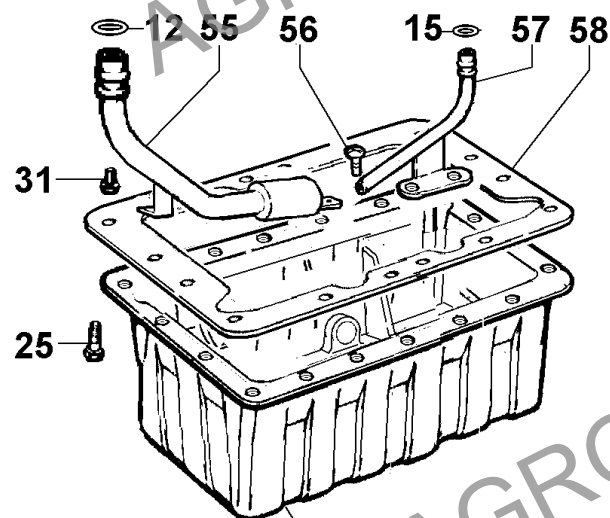
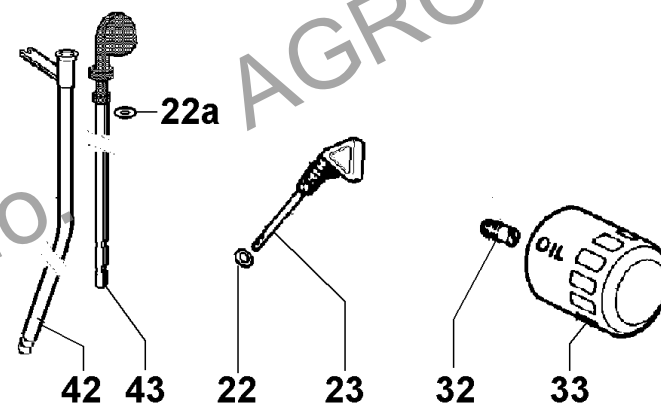
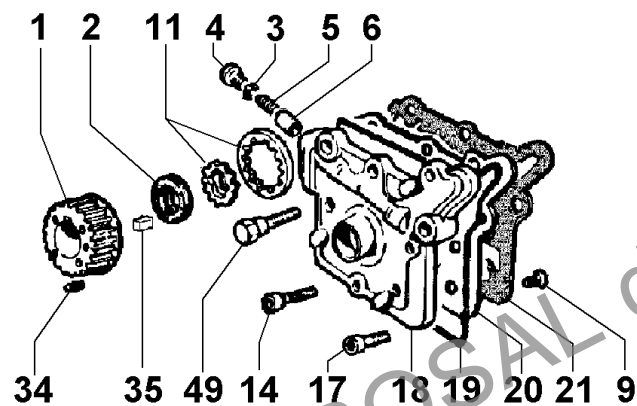
Group: SILEO

Engine: SILEO 1000 Drawing: H

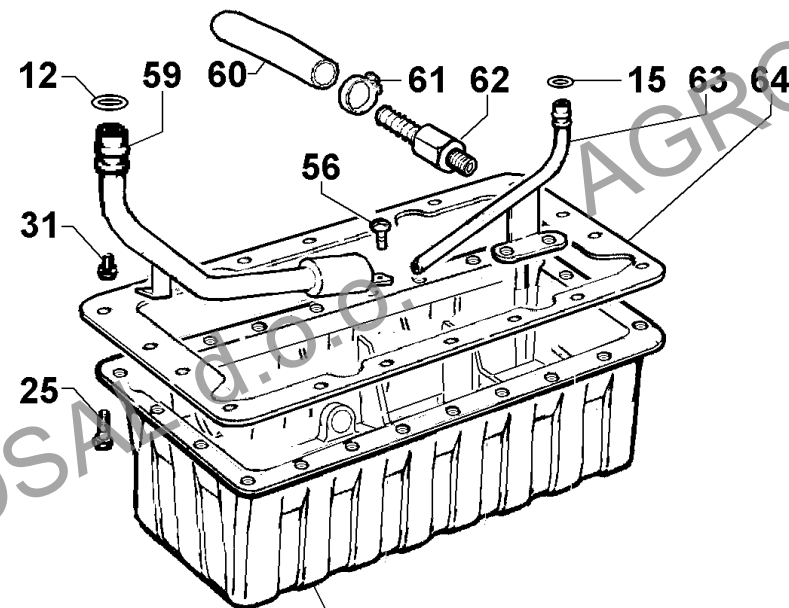
LUBRICATING SYSTEM

POS.	CODE	DESCRIPTION	Qty
1	6975.292	driving pulley	1
2	1213.343	seal ring 32X50X6	1
3	4670.060	copper gasket diam.12	1
4	9015.005	plug	1
5	5625.008	pressure valve spring	1
6	6495.045	drive rod	1
9	9800.061	screw M 6 X 16	3
11	7750.105	oil pump rotors	1
12	1200.030	rubber oil seal	1
14	9732.064	screw M 8 X 30	1
15	1200.274	oil seal diam. 8,00	1
17	9732.074	screw M 8 X 20	6
18	6605.096	OIL PUMP	1
19	1200.292	O ring	1
20	«-----»	see Pos. 18	0
21	4580.190	gasket	1
22	1200.034	O ring 105	2
22a	1200.325	rubber oil seal	3
23	1400.429	dipstick (mm 108)	1
25	9730.012	screw M 6 X 20	18
31	1760.130	bolt M 6 X 1 X 12	1
32	7265.021	oil filter connector	1
33	2175.107	oil filter cartridge (mm 59)	1
35	«-----»	see Pos. C 10	0
42	9330.086	dipstick guard	1
43	1400.338	dipstick on cyl.head mm 449	1
49	9865.174	screw	2
55	9485.262	suction pipe	1
56	9820.168	self-tapping screw 3,9 X 9,5	4
57	9485.263	scavenge oil pipe	1
58	4775.560	gasket	1
60	9543.115		1
61	3630.147	clamp diam.12-22	2
62	7301.173		1
65	6645.635	oil pan (construction	1

H



65 SILEO 1000



66 SILEO 1400

**LOMBARDINI**

A KOHLER COMPANY

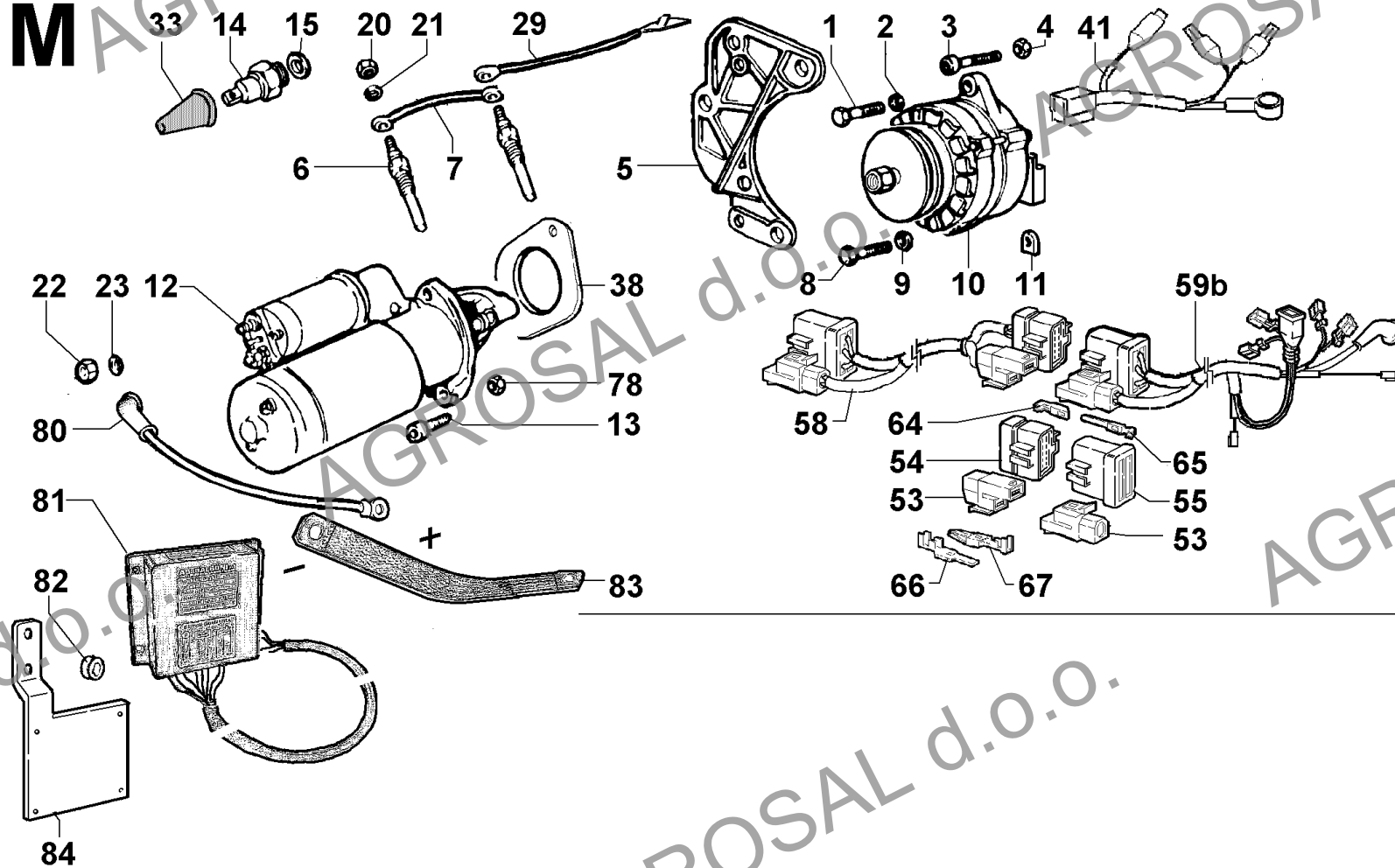
Group: SILEO

Engine: SILEO 1000 Drawing: M

STARTING

POS.	CODE	DESCRIPTION	Qty
1	1780.129	bolt M 10 X 75 (alt.33 A)	1
2	7625.256	washer diam. 10,5	1
3	9732.064	screw M 8 X 30	3
4	3240.033	nut M 10	1
5	8725.060	alternator support 33A	1
6	2100.074	preheating glow plug 24 V	3
6	2100.089	preheating glow plug 12 V	3
7	2185.548	glow plug wire	2
8	1770.014	bolt M 8 X 45	1
9	7625.012	washer diam. 8,4	1
10	1157.261	eXternal volt.alternator 12V-33A	1
11	6275.160	plate M 8 (X alternator 33A)	1
12	5840.224	starting motor 12V 1,7KW	1
13	9730.046	screw M 10 X 35	2
14	6745.050	oil switch 0,3 bar (M 12)	1
14	6745.056	oil switch 1,4 bar (white mark)	1
15	4670.060	copper gasket diam.12	1
20	3240.004	nut M 5	3
21	7626.066	washer	3
22	3240.020	nut M 8	1
23	7565.007	washer diam. 8	1
29	2185.867	glow plug wire	1
33	6491.013	pipe elbow	1
38	3810.024	flange for starting motor 1,6 KW	1
41	2186.143	wire with diode 12V	1
53	1557.122	connection 2 ways	2
54	1557.119	connection 14 male contacts	1
55	1557.118	connection 14 female contacts	1
58	2186.105	wire eXtension mm 1000	1
59b	2185.999	wire for dashboard on engine with warning light/sensor for elec	1
64	9180.188	faston female 4,25	12
65	9180.187	faston male 2,76	12
66	9180.189	faston male 9,5	2
67	9180.190	faston female 8,5	2
78	3240.033	nut M 10	2
80	2186.116	el.wire	1
81	2193.145	control boX	1
82	3527.082	spacer	1
83	9302.027		1
84	8900.600		1

M



**LOMBARDINI**

A KOHLER COMPANY

Group: SILEO

Engine: SILEO 1000 Drawing: D

TIMING/SPEED GOVERNOR

POS.	CODE	DESCRIPTION	Qty
1	1541.193	rocker arm (inlet/exhaust)	3
1	6045.111	ROCKER ARM ASS.Y	1
2	9850.088	adj.screw	6
3	3240.008	nut M 6	6
4	9850.110	adj.screw	3
5	3240.151	nut	3
6	1541.220	inj.pump rocker arm	3
7	8615.105	rock.arm shaft support	4
8	7625.130	washer diam. 10,2	4
9	3240.033	nut M 10	4
10	6800.088	stud M 10 X 45	4
12	8430.061	lockpin 4 X 14	1
13	9000.148	plug diam.11	2
14	1970.460	sleeve	1
16	1541.193	rocker arm (inlet/exhaust)	3
17	1970.461	sleeve	1
18	3580.035	cam (4300 > G/1')	1
19	9730.376	screw (unified with that one of pos.D 19a)	1
19a	9730.398	vacuum pump screw	1
20	1200.233	O ring 40,95 X 2,62	1
21	3800.026	flange	1
22	9730.416	screw M 6 X 20	3
23	7090.012	contr.gear pulley	1
24	2440.338	timing belt z=113	1
25	1213.303	seal ring 35X52X7	1
26	9730.010	screw M 6 X 16	3
27	2690.294	GOVERNOR COVER	1
28	1202.037	rubber oil seal	1
29	3001.066	ball bearing	1
30	6275.166	plate	1
31	9800.061	screw M 6 X 16	3
32	8805.048	weight support	1
34	5401.250	CONTROL SLEEVE	1
34c	7352.063	thrust washer	1
35	1585.085	sleeve	1
36	3110.165	thrust roller	1
38	9820.142	screw	1
39	7625.045	washer diam.11	1
41	3240.033	nut M 10	1
42	7495.010	washer	1
43	6800.090	stud	1
44	4110.009	jockey pulley	1
45	6045.087	rocker arm shaft	1
47	1011.632	camshaft	1
49	8430.105	taper pin 8X16	1

D

