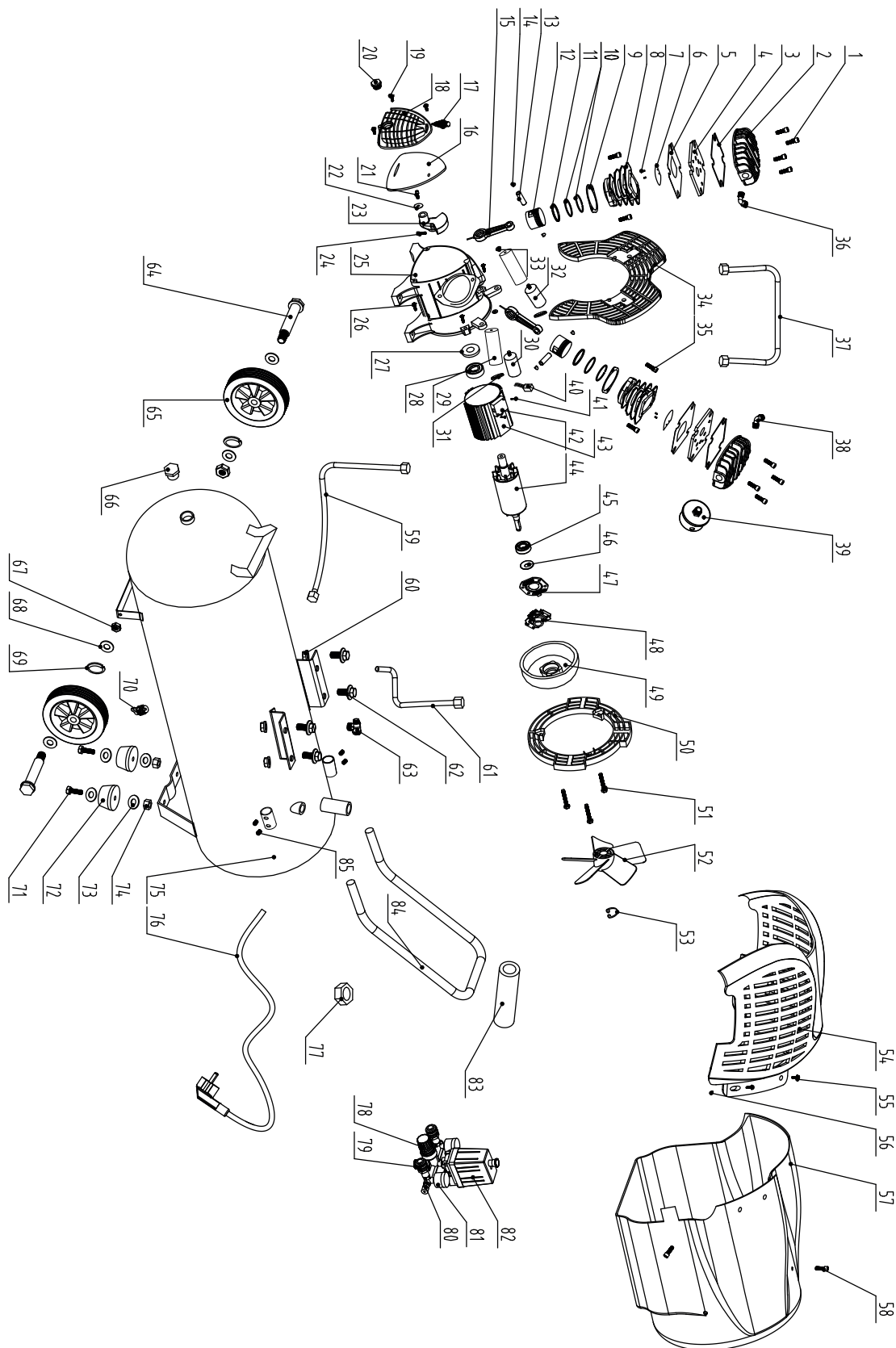


HL 425-100V TECHNICAL DRAWING

REF. NO.: 36834





HL 425-100V SPARE PARTS LIST

REF. NO.: 36834

no.	name	qty
1	boltm 6x55	8
2	cylinder head	2
3	cylinder seals	2
4	valve plate	2
5	valve plate gasket	2
6	valve clack	2
7	sell the son	4
8	cylinder	2
9	cylinder gasket	2
10	piston ring	4
11	oil wreath	2
12	piston	2
13	piston pin	2
14	circlip	4
15	conncting rod	2
16	rubber gasket	1
17	respirator	1
18	crank case cover	1
19	bolt m6x16	3
20	oil leveler	1
21	bolt m8x20 left	1
22	flat gasket $\phi 8$	1
23	crank	1
24	bolt m8x30	1
25	crank case	1
26	bolt m6x30	3
27	sealing ring	1
28	brearing 6205	1
29	start the electric capacity	1
30	capacitor cover before	2

no.	name	qty
31	capacitor cover after	2
32	revolve the electric capacity	1
33	nut m8	2
34	prop up the plank	1
35	bolt m8x25	4
36	direct shipping links	1
37	connect the connector	1
38	curved head of right angle	1
39	eliminate the sound machine	2
40	protection (built-in)	1
41	bolt m5x8	2
42	junction box	1
43	stator	1
44	rotor	1
45	brearing 6205	1
46	wave washer d35	1
47	leave the heart switch scaleboard	1
48	leave the heart switch	1
49	the electrical engineering cover	1
50	lead the breeze cover blocks the plank	1
51	bolt m6x30	3
52	fan	1
53	block the turn 14	1
54	lead the breeze cover	1
55	bolt m5x12	5
56	nut m5	5
57	fan cover	1
58	from offend the bolt st4.8x16	5
59	the high pressure tube	1
60	nut m8	4



compressoren
AIRPRESS

HL 425-100V SPARE PARTS LIST

REF. NO.: 36834

no.	name	qty
61	unload the lotus tube	1
62	the outside is hexangular bolt m8x25	4
63	one-way valve	1
64	axle	2
65	wheel	2
66	block up the head	2
67	nut m10	2
68	flat gasket $\phi 10$	4
69	spring washer	2
70	the catchment fill	1
71	bolt m8x25	2
72	rubber mat	2
73	flat gasket $\phi 10$	4
74	defend the loose nut m8	2
75	tank 50l	1
76	plug line	1
77	combine the tight nut	1
78	the support is total to become	1
79	quickly change to deal with contact	2
80	safe valve	1
81	pressure gauge 40	2
82	pressure switch	1
83	rubber hand handle	1
84	the handle	1
85	the handle screws	4



makes **work easier**