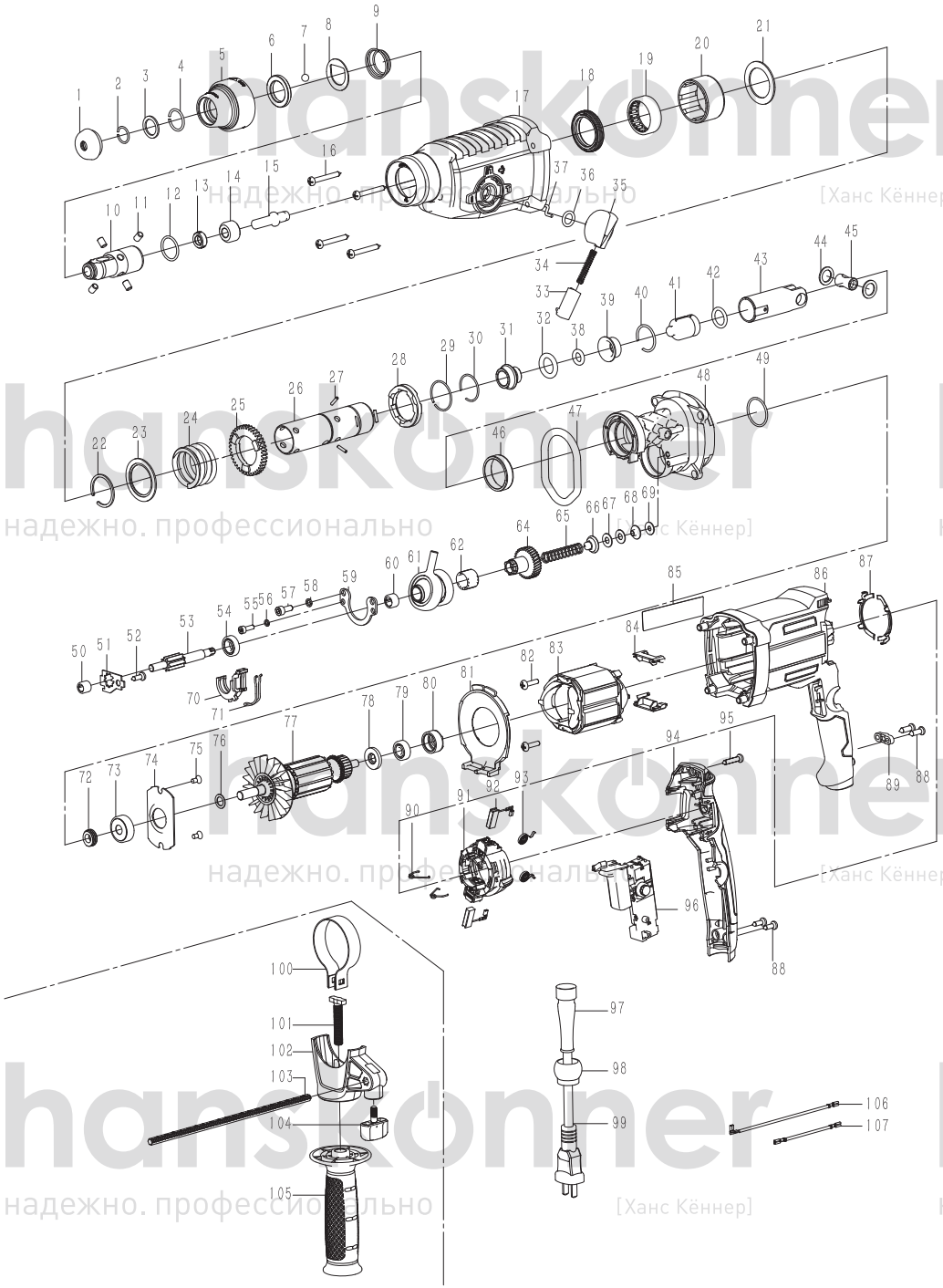
HRH0826LRE



NO.	DESCRIPTION	NO.	DESCRIPTION
1	Cap	54	Bearing 699
2	Ring spring Φ14×1.5	55	Screw M4*12
3	Washer Φ16×Φ22×1.5	56	Spring washer 4
4	Ring spring 18.5*2	57	Screw M5*12
5	Chuck cover	58	Spring washer 5
6	Iron ring	59	Rocker bearing plate
7	Steel ball Φ7.144	60	Needle bearing 0908
8	Gasket	61	rocker bearing
9	Spring	62	Needle bearing K15*18*14
10	Tool hold complete	64	Gear shaft
11	Pin Φ6×8.8	65	Clutch spring
12	O ring Φ20.9×2.1	66	Clutch spring seat
13	Oil seal Φ16×Φ8.5×5	67	Washer
14	Sleeve	68	Clutch spring seat(iron)
15	Impact bolt	69	Rubber pad Φ4×φ12×0.6
16	Screw ST4.5*42	70	Plastic fork
17	Gear box (3 mode)	71	Ring spring
18	Oil seal Φ41×Φ30×7	72	Oil guide ring
19	Needle bearing HK3012	73	Bearing 609
20	Sleeve	74	609 bearing gland
21	Washer Φ30.2×Φ43×1.5	75	Screw M4*8
22	Ring spring Φ33×Φ28×1.5	76	Ring spring Φ33×Φ28×1.5
23	Washer Φ30.2×Φ43×1.5	77	Armature
24	Spring	78	Dust proof ring
25	Big gear	79	Bearing 607
26	Cylinder	80	Bearing housing 607
27	Pin Φ2.5×12	81	Guide ring
28	Ring	82	Screw ST4.2*16
29	Ring spring Φ27.5×1.5	83	Stator
30	Ring spring Φ27.5×1.5	84	Stator pin Ass.
31	Hammer rod sleeve	85	Sticker
32	O ring Φ16.1×4.5	86	Motor housing
33	Knob	87	Semicircular Spring washer
34	Spring	88	Screw ST4.2×16
35	Shifting stall knob	89	Switch board
36	O ring 10.6*2.7	90	Torsion spring
37	Iron core	91	Carbon brush frame
38	O ring 9*3.5	92	Carbon brush
39	Sleeve	93	Coil spring
40	Steel Cable Baffle Ring 28*2	94	Handle cover
41	Piston	95	Screw ST4.2×22
42	O ring 15*3	96	Switch
43	Aluminum cylinder	97	Cord guard
44	Gasket	98	Ball
45	Pin	99	Power cord
46	Stents bushing	100	Grip spring
47	O ring 52.2*7.4	101	T screw
48	Aluminum bracket	102	Grip base
49	O ring Φ25.8×1.8	103	Depth guage
50	Needle bearing KG0709	104	Side Handle button
51	Gasket	105	Handle
52	Screw ST4.2*12	106	Connection wire 120mm
53	Middle shaft	107	Connection wire 70mm