

PARTS LIST

No.	Description	No.	Description
1	Front cover	44	Bearing
2	Roundwire snap rings for shaft	45	flat gasket
3	Ferrule	46	stop screw
4	Steel ball baffle	47	center cover rear cover
5	Steel ball support plate	48	Hexagon socket head cap screws +spring gasket+plain gasket component
6	Drill clamp spring	49	small gear
7	Four-function reducer	50	Hammer clutch 1806 PCS
8	Tapping Screw	51	roller needle
9	Outside framework oil seal	52	Central output shaft
10	Bearing	53	steel ball
11	Bearing	54	pendulum bearing
12	Button	55	needle bearing
13	Button spring	56	Primary wheel gasket
14	Tapping Screw	57	large bevel teeth
15	outer knob	58	bearing inner ring
16	O-ring	59	stop segment spring
17	inner knob	60	stop segment
18	Circlips for shaft	61	Paddle shift
19	Torque spring gasket	62	Paddle spring
20	Torque spring	63	Hammer Paddle
21	gear	64	guide pin
22	steel ball	65	small bevel teeth
23	Rotating sleeve	66	brushless motor
24	roller needle	67	DC Rotary Hammer Switch push rod
25	Tripping pedestal	68	Battery pack socket
26	Clutch gasket	69	handle (brushless)
27	impact rod	70	damping rubber sleeve
28	guide bush	71	damping support frame
29	Damping ring	72	Tapping Screw
30	O-ring	73	Transparent Cover
31	Impact hammer sleeve	74	rubber column
32	Roundwire snap rings for hole	75	Battery Pack
33	Air hammer	76	Charger
34	O-ring	77_1	Auxiliary handle circlip
35	cylinder	77_2	Elastic Cylindrical Pin Straight Slot Heavy Duty
36	Cylinder pin	77_3	eyelet bolt
37	DC rotary hammer cylinder gasket	77_4	Auxiliary handle clamp button
38	Cross recessed pan head screw+ spring gasket+plain gasket component	77_5	Auxiliary handle spring
39	oil-retaining bearing	77_6	Auxiliary handle clamp block
40	center cover sealing ring	77_7	Tape
41	center cover	77_8	Auxiliary handle
42	Wool wheel		
43	O-ring		

ASSEMBLY DIAGRAM

