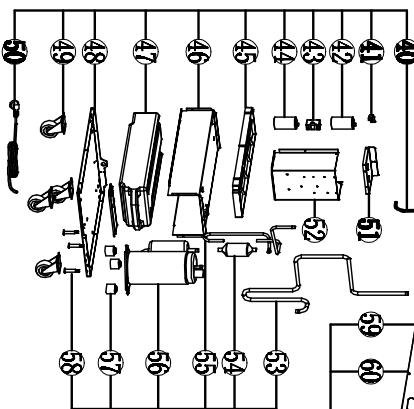
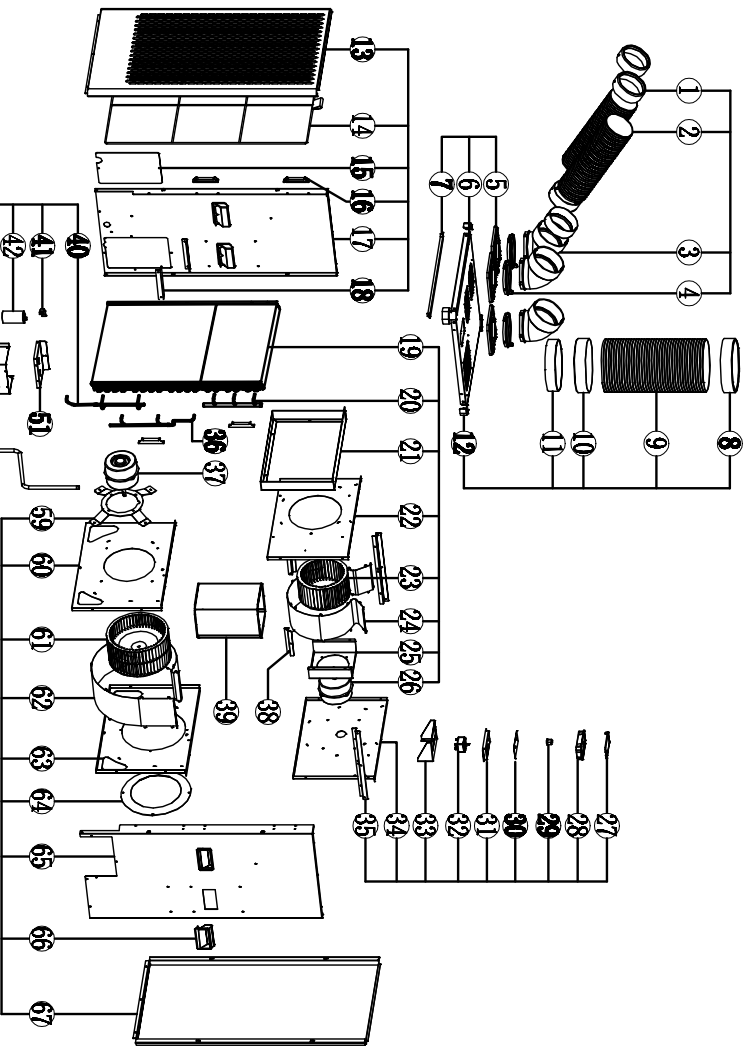




57	Compressor cushion	Rubber	3
56	Compressor		1
55	High pressure tube	PE	1
54	Muffler	Copper	1
53	Lower pressure tube	Copper	1
52	Electric control box	SPOC	1
51	Electric control box cover	SPOC	1
50	Power cord and plug		1
49	Universal casters		4
48	Chassis	SPOC	1
47	Water tank	PE	1
46	Water tank cover plate	SECC	1
45	Water tray	ABS	1
44	Motor capacitor 2		1
43	Motor capacitor 1		1
42	Compressor capacitor		1
41	Capacitor bracket	SECC	1
40	Cold outlet tube ass.	Copper	1

67	Back shell	SPOC	1
66	Dig hands	ABS	4
65	Right side plate	SPOC	1
64	Guide plate	SPOC	1
63	Posterior spiral case	SPOC	1
62	Hot air volute shell	SPOC	1
61	Wind mill 2	$\Phi 280 \times 158 \text{mm}$	1
60	Anterior spiral case	SPOC	1
59	Hot air motor support	SPOC	1
58	Pump bolt	$\Phi 10 \times 57 \text{mm}$	3

39	Air duct components	SECC	1
38	Spiral case fixed frame	SECC	2
37	Lower motor	220V 50Hz 200W	1
36	Cold inlet tube ass.	Copper	1
35	Volute connection plate	SECC	2
34	Spiral case bracket	SECC	1
33	Switch fix plate	SECC	1
32	Rotate switch	JK25 250V 25A	1
31	Control box	SECC	1
30	Control panel label	PVC/PET	1
29	Knob	ABS	1
28	control box frame	ABS	1
27	Control box cover	PC	1
26	Upper motor		1
25	Connect bracket	SECC	1
24	Cold wind spiral case	SECC	1
23	Wind mill 1	$\Phi 220 \times 100 \text{mm}$	1
22	Spiral case support	SECC	1
21	Anterior spiral case	SECC	1
20	Steaming tube ass	Copper	1
19	Heat exchanger ass	Al-Copper	1
18	Side plate scaffold	SPOC	2
17	Left side plate	SPOC	1
16	Guide groove	ABS	4
15	control cover plate	SPOC	1
14	Filter net	PA+Wire	1
13	Front shell	SPOC	1
12	Angle protection	ABS	4
11	Hot air ring	SPOC	1
10	Tube head(Same 8)	ABS	
9	Tube 2	PVC	1
8	Tube head	ABS	2
7	Top cover fix plate	SPOC	1
6	Top cover	SPOC	1
5	Tube 1 fix base	ABS	3
4	Tube 1 fix frame	ABS	3
3	Tube 1	ABS	3
2	Cooling tube	PVC	3
1	Connector 1	ABS	6
N.O		Part name	Material
BGL1801-65		Part number	QTY
Project		Standard	Specifications
Design		Company	Material
Check		Approval	Scale
Ningbo Boogong Electrical Appliance Co., Ltd.		Model	Exploded diagram
Figure No			BGL1801-65-BZ