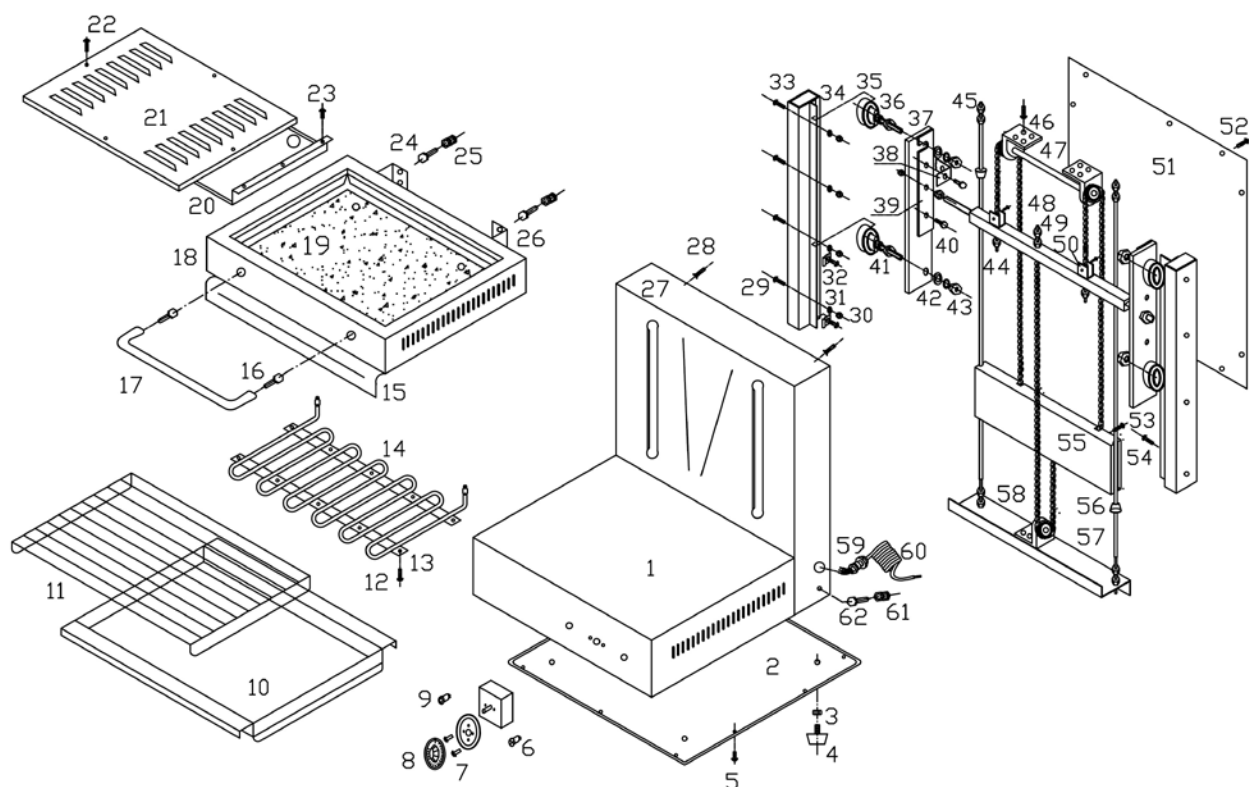




Serial No.	Name	Material	Quantity	Remark
1	Bottom box	304 $\delta=1.0$	1	
2	Bottom board	Galvanized sheet $\delta=1.0$	1	
3	Terminal ceramic holder	Insulating ceramic HS JX2 30A	1	Three positions
4	Rubber foot	$\phi 50 \times 30$ /black	4	
5	Cross head screw	M4 $\times$ 8 A3 galvanized	10	
6	Heating indicator	250V 14A/Yellow	1	
7	Cross head screw	M4 $\times$ 6 A3 galvanized	2	
8	Thermostat	250V/13A Proportional kind	1	With knob assembly
9	Power indicator	250V/14A	1	Green
10	Crumb tray	SS 304 $\delta=0.8$	1	
11	SS mesh	SS wire $\phi 3$ $\phi 6$	1	
12	Cross head screw	M4 $\times$ 16 45#	10	
13	Press strap for heating element	SS 304 $\delta=1.0$	1	
14	Hex nut	M12 45#	10	
15	Heating element	SS wire $\phi 8$	1	2KW/230V
16	Upper box	304 $\delta=0.8$	1	
17	Cross head screw	M8 $\times$ 10 A3	2	

		galvanized		
18	Handle	Bakelite 240×60	1	
19	Upper bottom plate	304 $\delta=1.0$	1	
20	Dummy plate for glass wool	Galvanized $\delta=0.8$	1	
21	Upper box cover	304 $\delta=0.8$	1	
22	Cross head screw	M4×20 A3 galvanized	4	
23	Cross head screw	M4×8 A3 galvanized	4	
24	Hex nut	M6 A3 galvanized	12	
25	Hexagonal head screw	M6×20 A3 galvanized	6	
26	Upper connecting supporting plate	304 $\delta=2.0$	2	
27	Back box	304 $\delta=1.0$	1	
28	Cross head screw	M4×20 45#	2	
29	Cross head screw	M5×16 45#	8	
30	Nut	M5 SS	8	
31	Plain washer	M5/Q235	8	
32	Wire clip	Galvanized $\delta=0.7$	4	
33	Standing plate	304 $\delta=1.0$	2	
34	Cullis	304 $\delta=1.0$	2	
35	6203 shaft bearing	$\phi 40 \times \phi 17 \times 12$	2	
36	Wheel axle	Cold-drawn round straight steel $\phi 20 \times 70$	2	
37	Side plate	304 $\delta=4.0$	2	
38	Location plate	304 $\delta=0.8$	2	
39	Press plate	304 $\delta=2.0$	2	
40	Bolt	M5×10	8	

41	Nut	M10/SS	12	
42	Spring washer	M10/ spring steel wire	6	
43	Plain washer	M10/Q235	6	
44	Sliding shaft	Square steel 12×12	1	
45	Nut	M8 SS	8	
46	Bearing block	A3 $\delta=5/10\text{mm}$	3	
47	Sprocket shaft	Cold-drawn round straight steel $\phi 12 \times 243$	2	
48	Chain	04B/45# pitch=6.35	2	
49	SS screw	M4×25 SS	3	
50	Chain plate	304 $\delta=1.0$	2	
51	Back board	304 $\delta=1.0$	1	
52	Cross head screw	M4×8 A3 galvanized	10	
53	SS screw	M3×20/SS	5	
54	SS screw	M5×10/SS	8	
55	Counterbalance	A3 steel $\delta=25\text{mm}$	1	
56	Rubber base	Rubber	2	
57	Bearing column	$\phi 10$ SS	2	
58	Lower pulling plate	304 $\delta=1.0$	1	
59	Power cord jacket	$\phi 16$ temperature-resisting plastic	1	
60	Power cord	$3 \times 1.5\text{mm}^2/250\text{V}$	1	
61	Grounding screw	M6×15/Brass	1	
62	Bronze nut	M6/Brass	2	