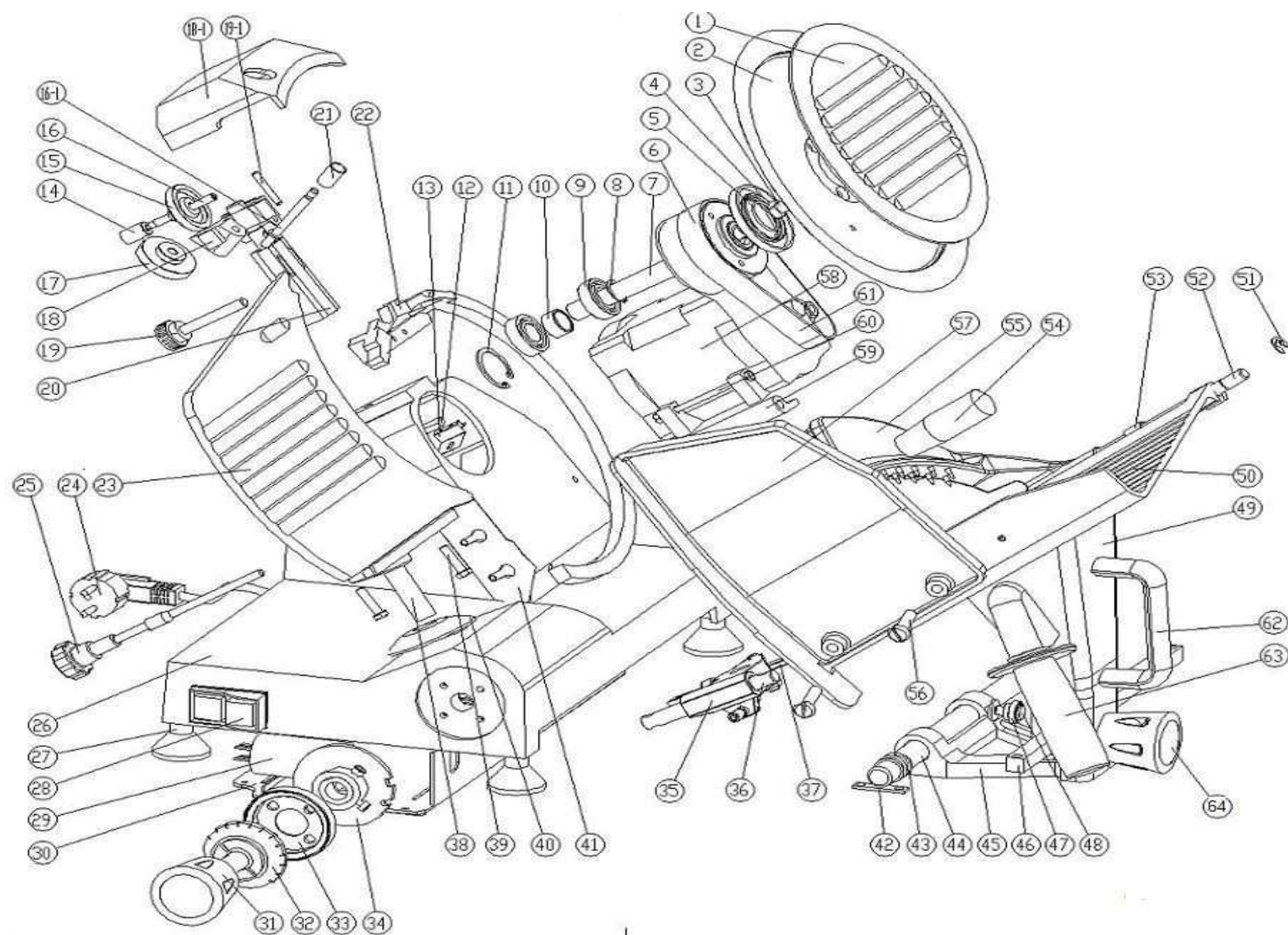




1	Blade protection plate	37	Axis for slide holder
2	Blade	38	Holder for locking plate
3	Screw for blade	39	locking nut for locking plate
4	Sealing ring for blade shaft	40	Sealing ring for locking plate
5	Sealing ring for blade spindle	41	Scraping board
6	Sleeve of blade	42	locking board for circle orbit
7	Spindle of blade	43	Spring for circle orbit
8	Blocking ring for bearing	44	Circle orbit
9	Bearing	45	Sliding frame
10	Isolating sleeve	46	Square orbit
11	Blocking ring for hole	47	Spherical Bearings
12	Microswitch	48	Axis for sliding frame
13	Bracket for microswitch	49	Carriage stand
14	Button for sharpening stone	50	Carriage
15	Sharpening stone	51	Circlip
16	Axis of sharpening stone	52	Pole for carriage
16-1	Axis of trim stone	53	Bearing for pole of carriage
17	Trim stone	54	Handle of pressor
18	Stand of stone	55	Pressor
18-1	Cover	56	French countersunk head screw
19	Handlebar	57	Protection board (includes screw)
20	Stand of sharpner	58	Motor
21	Bbutton for trim stone	59	bracket for motor
22	Blade protection ring(include screw)	60	Hinge axis
23	locking plate	61	Belt
24	Wire and plug	62	U type handle
25	Pole	63	Aluminum handle (only for 250L, 275L, 300L)
26	Body	64	Round handle
27	Feet		
28	Switch		
29	Capacitor		
30	Bottom		
31	Adjusting handlebar		
32	Digital ring plate		
33	Ddigital ring		
34	Cam		
35	Slide holder		
36	Slide axis		