

PARTS LIST

No.	Description	No.	Description	No.	Description
1	Hexagon socket screw (left)	34	7237 front cover	67	7237 Sealing fixed sleeve
2	230 adhesive disc	35	Cross recessed screw with gasket	68	7237 large aluminum tube
3	7237 large brush	36	7237 gearbox	69	7237 Quick Clamp Assembly
4	7237 small brush	37	7238 bellows connection	70	7237 Main handle left
5	7237 side cover	38	Under 7238 bellows	71	7185 small switch
6	7237 Activity Park	39	7238 air deflector	72	7237 folding joint left
7	Cross head with cushion tip self tapping	40	7238 vacuum fan blade	73	6 x 40 circular pin
8	Flat gasket	41	Locknut	74	O-ring
9	7237 fixed plate	42	On the 7238 bellows	75	7185 crimping plate
10	7237 disc spring	43	7237 rotating joint	76	Cross pan head tapping screw
11	Cross pan head tapping screw	44	7185 non-standard screws	77	7237 Front handle left
12	7238 transparent lampshade	45	O-ring	78	7237 Support arm left
13	7185B light strip	46	7237 small bevel gear	79	7237 dust duct
14	7238 lampholder	47	Stainless steel gasket	80	7237 small sheath
15	7237 small sheath	48	7237 motor middle cover	81	7237 large tension spring
16	7238 wiring cover	49	7237 Windshield Ring	82	7237 Support arm right
17	7238 connecting line	50	Cross pan head tapping screw	83	7237 Front handle right
18	Wool loop	51	7185 stator	84	7237 lock wrench
19	Bearing	52	7237 tension spring	85	7237 lock catch
20	Circlip	53	7238 rotor	86	6 x30 cylindrical pin
21	Semicircle key	54	Stainless steel gasket	87	7237 lock buckle fixing block
22	7237 large bevel gear	55	Bearing	88	7237 latch spring
23	Hole circlip	56	607 bearing sleeve	89	M6 socket head cap screw
24	7238 intermediate shaft	57	Cross recessed screw with gasket	90	7237 folding joint right
25	7237 gearbox middle cover	58	7237 casing	91	7185 Governor
26	Bearing	59	6 x9 brush holder	92	0.22 capacitance
27	7237 large gear	60	6 x 9 carbon brush	93	little round inductor
28	Semicircle key	61	6 x9 brush holder cover	94	7185 switch
29	7185 positioning sleeve	62	7237 casing rear cover	95	7237 Main handle right
30	Hole circlip	63	Motor connection line	96	7185 large sheath
31	Bearing	64	7237 auxiliary handle left	97	power cord
32	7237 output shaft	65	7237 small aluminum tube	98	7237 auxiliary handle right
33	Skeleton oil seal	66	7237 rubber sealing sleeve	99	7237 dust outlet connector

ACCESSORIES

1	Adapter
2	Dust bag
3	Sand paper 225mm
4	Inner hexagon spanner
5	Carbon brush

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 100. The assembly is organized into several main sections: a top section with large circular components (1-17), a central section with various gears, bearings, and shafts (18-40), a bottom section with a long central shaft and associated components (41-60), and a right side section with a handle and control mechanism (61-100). The diagram shows the relative positions and assembly sequence of these parts.