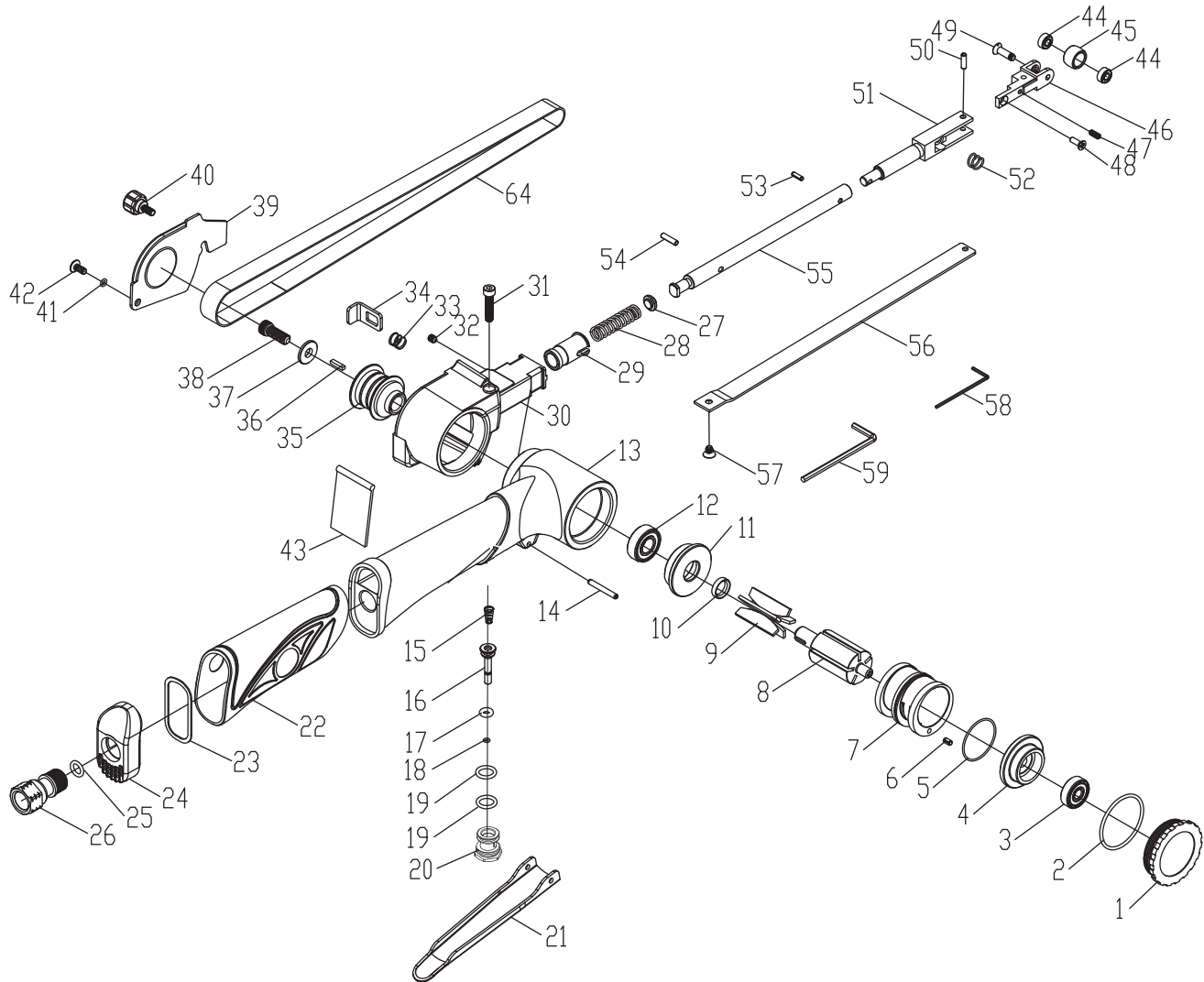


Technical Details	Speed RPM	Sanding Paper (mm)	Power KW / HP	Weight kg / lb	Air Consumption LPM / CFM	Noise (DB) LpA LwA	Uncertainty(DB) KpA KWA	Vibration m/s²	Air Inlet inch	Working Pressure Bar / PSI
550 I 4	16,500	13 x 610	0.35 (0.5)	0.99 (2.18)	113 (4.0)	94 (105)	3	< 2.5	1/4	6.2 (90)



Index No.	Description	Quantity	Index No.	Description	Quantity	Index No.	Description	Quantity
1	Cap	1	21	Lever	1	41	O-Ring	1
2	O-RING(33.5*1.78)	1	22	Cover Handle	1	42	Screw (M4*8)	1
3	Ball Bearing (626zz)	1	23	Washer	1	43	Dust Cover	1
4	End Plate A	1	24	Exhaust Control Spacer	1	44	Ball Bearing (684zz)	2
5	O-RING	1	25	O-RING	1	45	Idle Pulley	1
6	Pin (Φ3*5)	1	26	Inlet Bushing	1	46	Bracket 10	1
7	Cylinder	1	27	Washer	1	47	Screw (M3*8)	1
8	Rotor	1	28	Spring	1	48	Screw (M3*10)	1
9	Rotor Blade	5	29	Guide Cover	1	49	Idle Pulley Screw	1
10	Spacer	1	30	Guard Body	1	50	Spring Pin (Φ3*10)	1
11	End Plate B	1	31	Screw (M4*20)	1	51	Bracket	1
12	Ball Bearing (R6ZZ)	1	32	Set Screw (M4*5)	1	52	Spring (1.0*7.2*6.5)	1
13	Housing	1	33	Sping	1	53	Lever Pin (Φ2.5*8)	1
14	Lever Pin (D3*23)	1	34	Block Slice	1	54	Lever Pin (Φ3*12)	1
15	Spring	1	35	Drive Pulley	1	55	Tension Bar	1
16	Valve Stem	1	36	Key	1	56	Shoe	1
17	O-Ring (3.6*d2.4)	1	37	Washer	1	57	Screw (M4*6)	1
18	O-Ring (2.2*d0.9)	1	38	Screw (M6*16)	1	58	Hexagon Wrenchen Key (1.5mm)	1
19	O-Ring (P9)	2	39	Belt Guard	1	59	Hexagon Wrenchen Key (3mm)	1
20	Valve Body	1	40	Handle Screw	1	64	Sandpaper Belt (#80, #100)	1