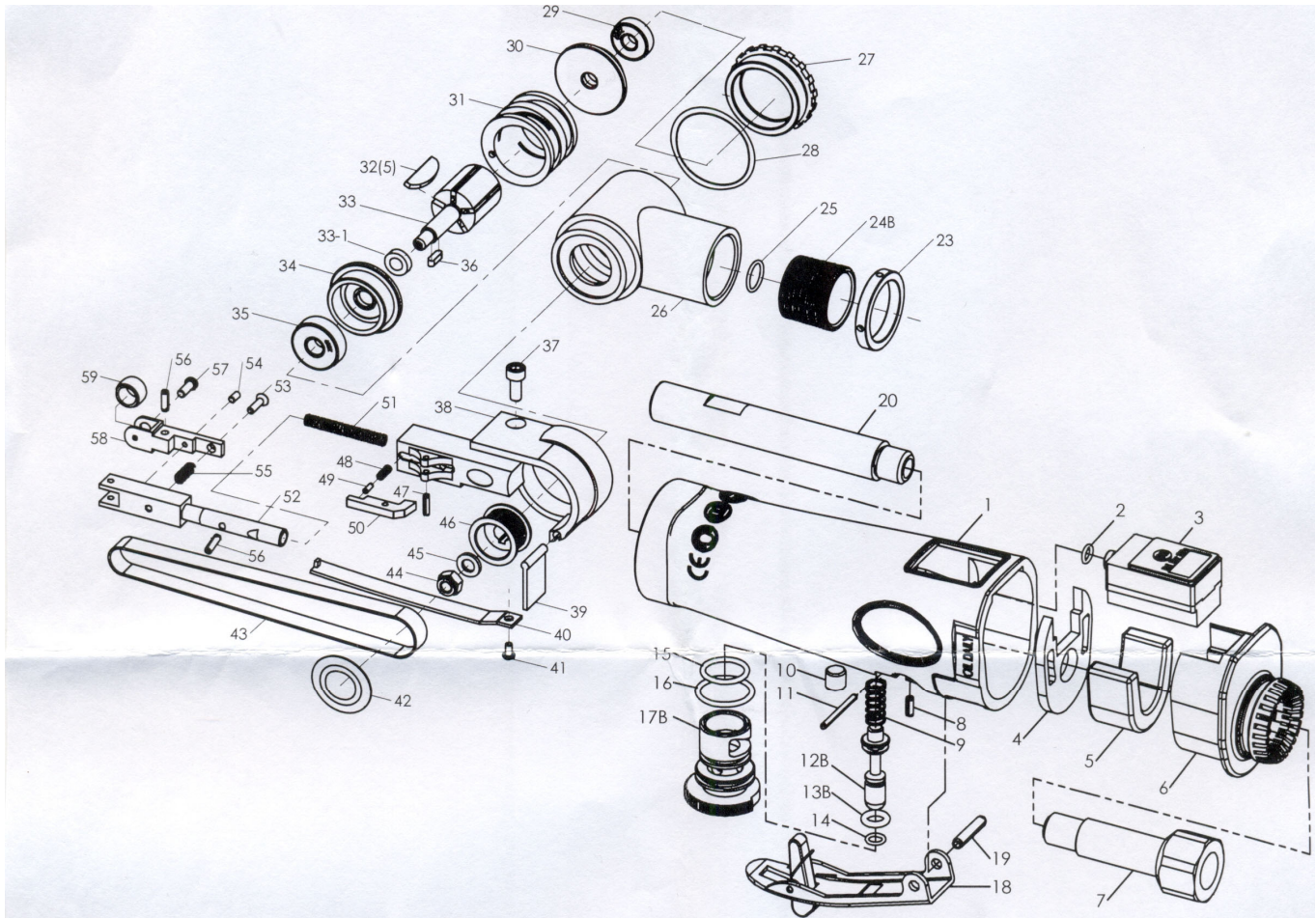


2.



Index No.	Description	Quantity	Index No.	Description	Quantity	Index No.	Description	Quantity
1	Motor Housing, Incl;	1	23B	Fixed Ring	1	42	Pulley Cover	1
2	O-Ring Ø1 x IDØ4	1	24	Lock Ring	1	43	Sanding Belt	1
3	Digital Gauge	1	25	O-Ring S12.5	1	44	M6 Lock Nut	1
4	Gasket	1	26	Head	1	45	M6 Flat Washer	1
5	Muffler	1	27	Cap	1	46	Drive Pulley	1
6	Muffler Detector	1	28	O-ring	1	47	Spring Pin Ø2.5x10mm	1
7	Air Inlet	1	29	Ball Bearing <607 ZZ>	1	48	Spring	1
8	Spring Pin Ø2x6mm	1	30	Rear End Plate	1	49	Spring Pin Ø2x6mm	1
9	Spring	1	31	Cylinder	1	50	Stopper	1
10	M6x6mm Set Screw	1	32	Blade	5	51	Spring	1
11	Spring Pin	1	33	Rotor	1	52	Extension Bar	1
12B	Valve Stem	1	33-1	Spacer	1	53	M3 x 10mm Flat Hd	1
13B	O-Ring P4	1	34	Front End Plate	1	54	M3 x 10mm Hex Soc Set	1
14	O-Ring 1l x IDØ4	1	35	Ball Bearing <628 Z>	1	55	Spring	1
15	O-Ring S12.5	1	36	Key <3 x 3 x 10>	1	56	Spring Pin Ø3 x 10mm	2
16	O-Ring S15	1	37	M5x12mm Hex Soc Hd Screw	1	57	Idle Pulley Shaft	1
17B	Regulator	1	38	Wheel Cover/w Spacer	1	58	Bracket	1
18	Safety Trigger	1	39	Dust Cover	1	59	Idle Pulley Assy	1
19	Spring Pin Ø3x16mm	1	40	Shoe	1			
20	Air Tube	1	41	Pan Head Screw	1			

Manual for Digital Pressure Gauge

Specifications

* Working Pressure Range :

Unit	Pressure Range	Resolution
PSI	0 ~ 99.8	0.2
BAR	0 ~ 6.88	0.02
Mpa	0 ~ 0.68	0.01

* Medium : Compressed Air

* Voltage : 3V DC Battery

* Battery Life : 1,500 hours (continously)

* Electric Current : < 1.0 mA

* Operating Temperature : 0 ~ 45 °C (32 ~ 115 °F)

* Storage Temperature : -10 ~ 75 °C (15 ~ 165 °F)

* Accuracy : +(-) 2%



Operation

ON / OFF		* Power On : Press the "ON" button. * Turn Off : Press the "ON" button, or the gauge will automatically shut off after the preset time.
Modification of Preset Function		
* Note : Please ensure to disconnect the air hose from the tool before modification.		
a	Function Selection	* Turn on the gauge . Then, press the "ON" button for 3 seconds. Release "ON" → 3 Sec → 3 Sec → 3 Sec → Fail to Modify. Try Again. Press "ON" to select the function item while it is showing on the LCD. Please turn on the gauge again in case you miss the selection.
b	Zero	* Refer to "a" to select the function item . → Press "ON" → → Press "ON" → → Press "ON" → Fail to Modify. Try Again. → Press "ON" → Final Set Up.
c	Shut-off Time	* Refer to "a" to select the function item . Default : 180 sec. → Four cycles: 3 Sec → 3 Sec → 3 Sec → → Fail to Modify. Try Again. Press "ON" to select the time while it is showing on the LCD. Please turn on the gauge again in case you miss the selection. → Final Set Up.
d	Switch of Unit Mode	* Refer to "a" to select the function item . Default : Bar → Four cycles: 3 Sec → 3 Sec → → Fail to Modify. Try Again. Press "ON" to select the unit mode while it is showing on the LCD. Please turn on the gauge again in case you miss the selection. → Final Set Up.

Remark: Please do not soak gauge into water, oil or any solvent to avoid damage.

Due to our continuous improvement, all specifications are subject to change without prior notice.