VEVOR

Affordable. Reliable. Home Improvement.

Air Needle Scaler

Model: WFH-1047



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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Warning-To reduce the risk of injury, user must read instructions manual carefully.
Warning-marking concerning risk of Eye Injury
Warning-marking concerning Risk of Hearing Loss
Never use oxygen or other bottled gasses

First Time Usage

1. Preparing a tool for first time operation

Please read and adhere to these Operating Instructions before using the tool. Fundamental safety precautions must always be rigorously observed to prevent damage to the equipment and to ensure the personal safety of the user as well as others working in the vicinity of the operation.

2. Connection to the compressed air system

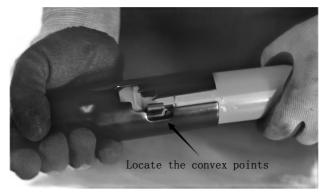
Ensure that the pressure provided by the compressed air system does not surpass the maximum permissible pressure of the fastener driving tool. Initially, set the air pressure to the lower end of the recommended allowable pressure range (refer to TECHNICAL DATA).

HOW TO GET STARTED

Step 1.19-Needle Attachment Inserted into the Fixed Sleeve



Step 2. Remove the handle and align the positioning protrusion with the slide rail of the fixed seat.



Step 3. Select the suitable working gear. This machine features three distinct gears.



Step 4.Determine the required installation of the air connector,Install the air inlet connector and oil injector

NOTE: The product boasts three distinct types of air connectors, specifically designed to accommodate European, American, and Australian styles.







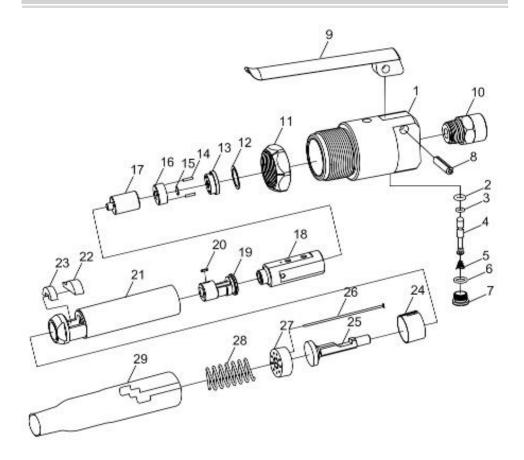
Maintenance and Cleaning

- 1. Disconnect the tool from the compressor before adjusting, clearing jams, servicing &maintenance, relocating and during non operation.
- 2. Regular lubrication, if your tool without using the in-liner automatic oilier, place 2 or 6 drops of pneumatic tool oil into the air inlet before each work day or after 2 hours of continuous use depending in the characteristic of work piece or type of fasteners.
- 3. Air-operated tools must be inspected periodically, and wor or broken parts must be replaced to keep the tool operating safely and efficiently. Check and change all worn or damaged O-ring, Seals, etc. Tighten all the screws and caps to avoid personal injury. This should be done by an expert.
- 4. Make regular inspection for free movement of trigger, spring and safety mechanism to assure safe system is complete and functional: no loose and

missing parts, no building or stocking parts.

- 5. Keep magazine and nose of tool clean and free of any dirt lint or abrasive particles.
- 6. Regularly check the needles for wear and replace them if necessary. Lubricate the tool according to the manufacturer's guidelines to keep it functioning smoothly.7. Using a compact air needle scaler effectively requires a steady hand and attention to detail to ensure the best results without damaging the underlying material.

SCHEMATIC&PART LIST



Ref.	Description	Q'TY
1	Backhead	1
2	O-Ring	1
3	O-Ring	1
4	Throttle Valve	1
5	Spring	1
6	Gasket	1
7	Valve Cap	1
8	Pin	1
9	Lever	1
10	Hose Adapter	1
11	Locking Ring	1
12	Alignment Shim	1
13	Rear Valve Block	1
14	Pin	2
15	Valve	_ 1
16	Front Valve Block	1
17	Piston	1
18	Barrel Sleeve	1
19	Nose	1
20	Key	1
21	Barrel Assy	1
22	Driver Retainer	1
23	Retainer Buffer	1
24	Retainer Clip	1
25	Needle Driver	1
26	Needle Diver	19
27	Needle Holder	19
28	Spring	1
29	Needle Tube	1
	Needle Tube	I

PRODUCT PARAMETER

MODEL NO	WFH-1047
Needles:	19pcs
Blow Per Minute	3400BPM
Air Inlet.	1/4inch
Air Consumption	90PSI (6.3Bar)
WEIGHT	2.9KG
Functional accessory	1. Air nozzle connectors (US/Europe/Australia) * 3PCS 3. Air Noodle Seeler * 1PCS
	2. Air Needle Scaler * 1PCS

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