

Fume Extractor

OPERATION
INSTRUCTION

English

Thank you for purchasing this product. Please read the manual carefully before operating and keep this manual for future reference.

Statement: The company reserves the right to improve & upgrade products, product specifications and design are subject to change without notice.

Made in China

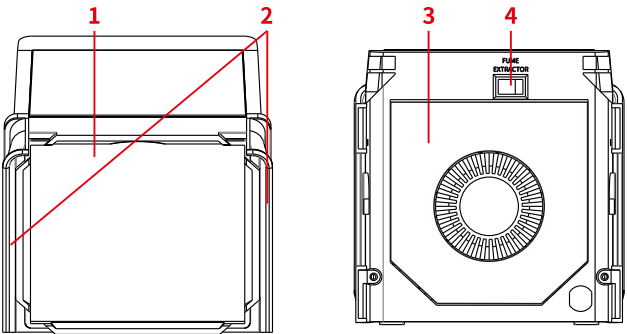
● This product should not be thrown in the garbage. In accordance with the European directive 2012/19/EU, electronic equipment at the end of their life must be collected & returned to an authorized recycling facility. ● Este producto no debe desecharse en la basura. De acuerdo a la directiva europea 2012/19/EU, los equipos electrónicos al final de su vida se deberán recoger y trasladar a una planta de reciclaje autorizada. ● Dieses Produkt sollte nicht mit dem Hausmüll entsorgt werden. In Übereinstimmung mit der europäischen Richtlinie 2012/19/EU müssen elektronische Geräte am Ende ihrer Lebensdauer eingesammelt und einem autorisierten Recyclingbetrieb zugeführt werden.

Air volume	approximately 2.7m³/min
Main unit dimensions	L90*W145*H164mm ±5mm
Operating Ambient Temperature	0~40°C/32~104°F

I. Applications

Effectively extract and filter the fume generated from soldering via the activated carbon filter. This helps cleanse the air in your work area efficiently.

II. Reference Diagram



- 1. Activated Carbon Filter (Front)
- 2. Fender
- 3. Activated Carbon Filter (Rear)
- 4. Power Switch

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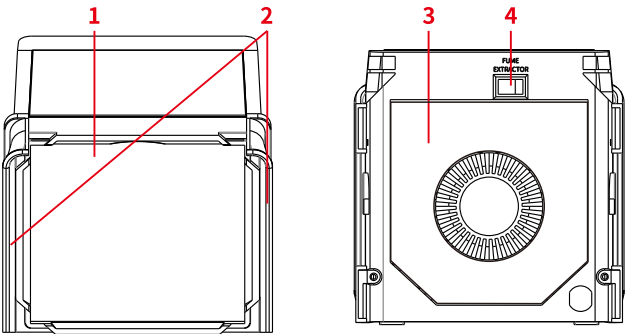
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III. Operations

1. NOTE: The helping hands are sold separately. If needed, contact our official store to purchase. If your product comes with a pair of helping hands, please install them as per the instructions below:

- 1.1 Hold one helping hand and tighten it clockwise into the screw hole (1-1-1).
- 1.2 Hold the fastener and tighten it clockwise to secure the helping hand.

2. Push the fenders from the top down into the installation slots (2-1).

3. Connect the soldering iron to the station and place the soldering iron into the soldering iron holder.

4. Installing & Removing the activated carbon filter.

NOTE:

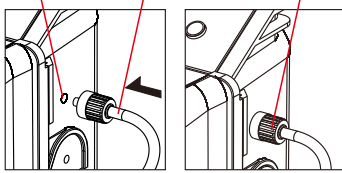
- A. Remove the activated carbon filter's packaging before installing.
- B. Dust and particles may scatter when replacing the activated carbon filter. Please prepare sufficient desk protection.

- 4.1 Use a pair of tweezers to grab the top-middle position of the activated carbon filter and pull the filter out gently (4-1-1).
- 4.2 Tilt the main unit, use a pair of tweezers to grab the top-middle position of the activated carbon filter and place the bottom-end of the filter into the slots first. Then, push the rest of the activated carbon filter into the slot.

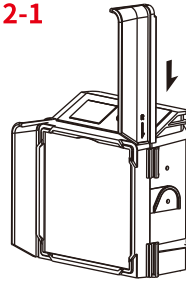
NOTE: To prevent loss of suction, please clean the residues off the activated carbon filter regularly.

1-1-1

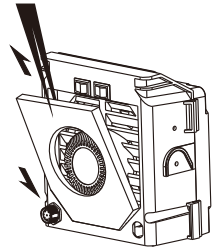
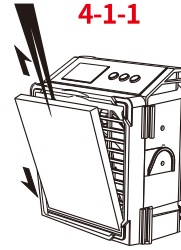
Screw Hole Helping Hand Fastener



2-1



4-1-1



Activated Carbon Filter (Front)

Activated Carbon Filter (Rear)

IV. Maintenance & Precautions

- 1. Dust and particles may scatter when replacing the activated carbon filter, please prepare sufficient desk protection.
- 2. To avoid impacting the fume extraction performance negatively, DO NOT use the fume extractor in environments with strong disruptive airflows.

V. Troubleshooting

The noise inside the fan becomes significantly louder - This is the indication that the fan is malfunctioning. The fan needs to be replaced.

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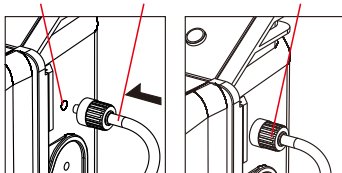
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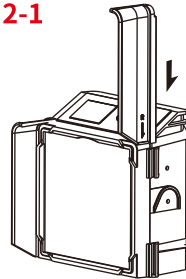
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1-1-1

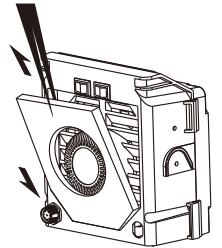
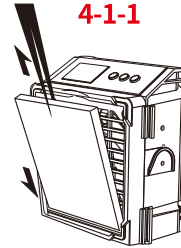
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