

DEHUMIDIFIER & AIR PURIFIER

INSTRUCTION
MANUAL

DEHUMIDIFIER
&
AIR PURIFIER
2-IN-1

Model:Q8

Thank you very much for using our products.
Please read the user manual carefully before use, and keep it for future reference.

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POINTS FOR ATTENTION

Before using, please read this user manual carefully and keep it for future reference.

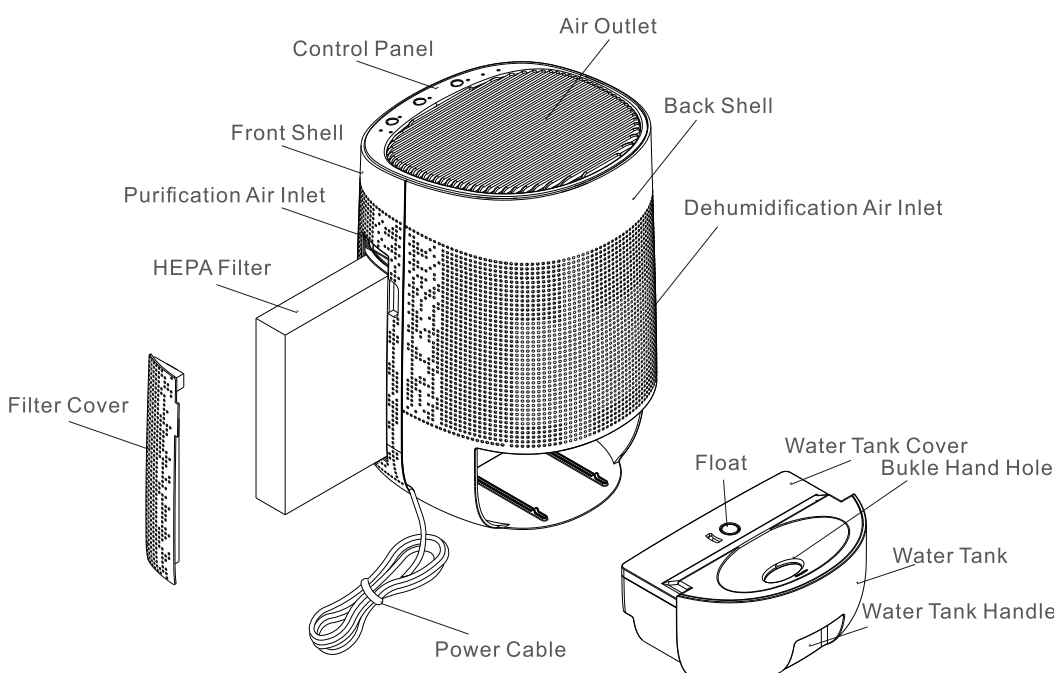
Warning

1. To avoid electric shock and fire, do not allow water, liquid or any flammable detergent to get into or to clean the product.
2. Do not spray insecticide, perfume or other flammable spray around the product.
3. Before connect the power supply, please check whether the voltage of the product is consistent with the local power supply voltage.
4. This product can not replace normal ventilation, daily dust collection or oil pumping when cooking.
5. Ensure the product is used and kept in a well ventilated area.
6. Leave at least 30cm of space on the back and sides of the product, and at least 50cm of space above the product when using.
7. Ensure both the filter and its cover are properly installed before using.
8. Do not insert finger or other things into the air outlet/inlet to prevent physical damage or trouble.

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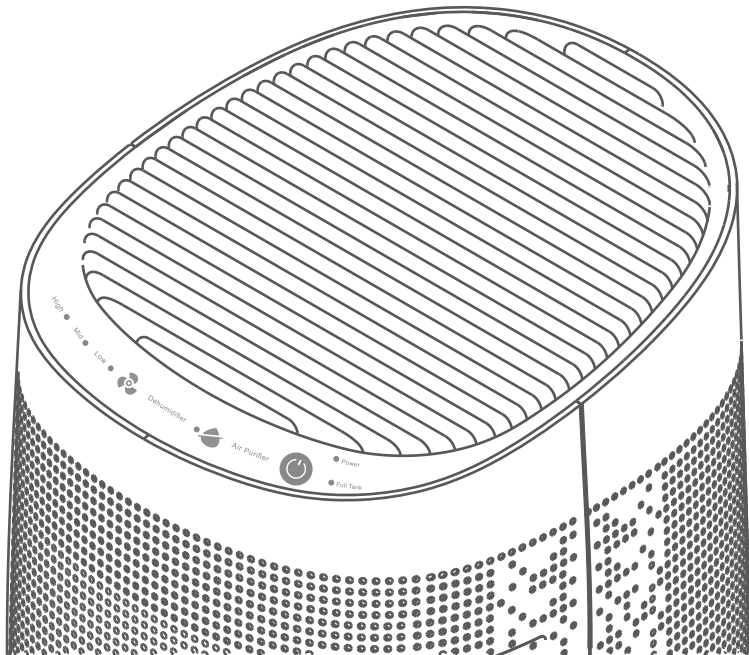
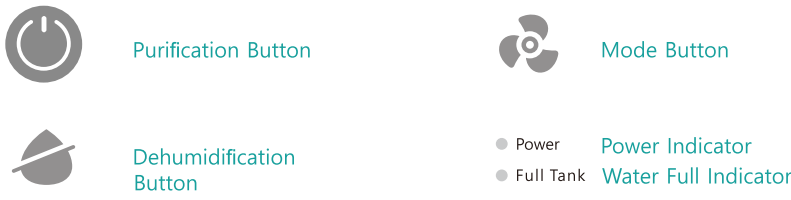
PRODUCT OVERVIEW

Components



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Control Panel



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INSTALLATION FILTER

1. Pull and lift the filter cover on the front shell.
2. Remove the filter.
3. Remove the packaging of the new filter.
4. Insert the new filter into the machine.
5. Put the filter cover back to the machine: Lock the bottom of the filter cover in the bottom of the front shell(⑤). Then push the cover toward the body of machine(⑥).
6. After replacing the filter, please turn on the machine and press the purification button for seven seconds to reset.

- Notice:**
1. Turn off the machine, and disconnect with the power socket.
 2. Ensure the handle of the filter is on the outside.
 3. Please replace the filter which is specially designed for this product.

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SPECIFICATIONS

Model No.	Q8
Size	195*215*315mm
Net Weight	2.7KG
Input	AC100-240V 50/60Hz
Power	45W
Volume	1L
Working Capacity	750ml/D(30°C 80%RH)
Applicable Ambient Temperature	5-50°C
Coverage Area	Dehumidification<20m ² , Purification<10m ²

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FUNCTION INSTRUCTION

Purification dehumidifier combines with functions of dehumidification and purification, providing two working modes for users to enjoy fresh air and suitable humidity in the meanwhile.

I . Water Full Instruction

- (1) When the water tank is full, the machine will be auto-off and its indicator light will change to red and keep flashing.
- (2) Put the water tank back to the machine after pouring the water to restart.

II. Reminder For Replacing Filter Instruction

- (1) When the machine detects that the filter runs out , the air purifier indicator will change to orange and keep flashing.
- (2) Press the purification button for 7 seconds to reset after replacing a new filter.

III. Low-temperature dehumidifier

The running temperature for the machine is 5°C to 50 °C , when the temperature is above 5°C , the machine will continue to work

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IV. Button Instruction

After the machine connects with power, the power indicator will turn on.

● Power

1. Purification Button

- (1) Press the button, the purification indicator will turn on, the machine will start working with air purification.
- (2) Press it again, the machine will power-off.

● Air Purifier

2. Dehumidification Button

- (1) Press this button when the machine is turn on, the machine will dehumidify with purification function.
- (2) Press again, turn off the dehumidification function and its indicator light, the purification function and its indicator will keep operating.

● Dehumidifier

3. Mode Button

- (1) Press the button to set modes when the function of purification turns on.
- (2) This button can be set three modes circularly: High-Mid-Low grade. The corresponding indicator will turn on after setting.

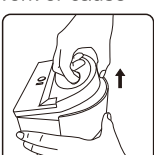
● High ● Mid ● Low

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METHODS OF POURING WATER

1. The water tank has maximum capacity of 1000ml with 750ml per day working capacity.
2. The machine will auto-off when the water tank is full, the indicator light will turn on.
3. Please turn off the machine when water tank is full, pull out the water tank, and then put it on a horizontal place. Opening the water tank cover with upright direction and pour the water.
4. Please reset the water tank and restart the machine after pouring the water.
5. Do not move or destroy the water tank float, otherwise the machine will not work or cause any other unnecessary breakdowns.

Notice: Please open the tank cover according to the photo, then pour the water.



MAINTENANCE

Cleaning & Storage

- ① Ensure the machine is unplugged before maintenance.
- ② After opening the water tank cover, use soft cloth with neutral cleanser to clean water tank.
- ③ Use soft cloth with neutral cleanser to clean away any dust or debris from the surface of the unit and air inlet/outlet.
- ④ Do not clean the filter with a vacuum cleaner or wash it directly, just put the filter under the sun to sterilize regularly.
- ⑤ If you do not use the machine for a long time, ensure the water tank is clean and the machine is completely dry out, put on the dust cover bag and place it in a cool and well-ventilated place.

Notice: Please don't drop any water into the machine when clean the air outlet

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FAQ

SITUATION	REASON
No working	<ul style="list-style-type: none">● Is it plugged into a power socket? Is there a power outage?● Is the home leakage switch or fuse cut off?● Is the water full?
Poor performance (less water in the tank)	<ul style="list-style-type: none">● Is the filter blocked?● Is the door opened?● Is there any obstacle blocking the air inlet/outlet?● Is there any other equipment releasing steam indoor?● Is the indoor temperature too low? (the dehumidification capacity will be weaken in a low temperature and humidity environment)
The air volume becomes smaller	<ul style="list-style-type: none">● Is the filter too dirty so that it blocks the air to enter inside?● Is the air inlet/outlet of the machine blocked by something?
Significant noise	<ul style="list-style-type: none">● Is there anything stuck on the fan in the air outlet?● Is the machine tilted?
Leakage	<ul style="list-style-type: none">● Is the machine tilted or dumped?● Is there any water in the tank when moving the machine?● Is the floating ball in the water tank fall off?

Notice: If the above FAQ can not solve your problems and need maintenance, please contact the supplier or after sales service center. Please do not disassemble the machine to maintain by yourself.

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