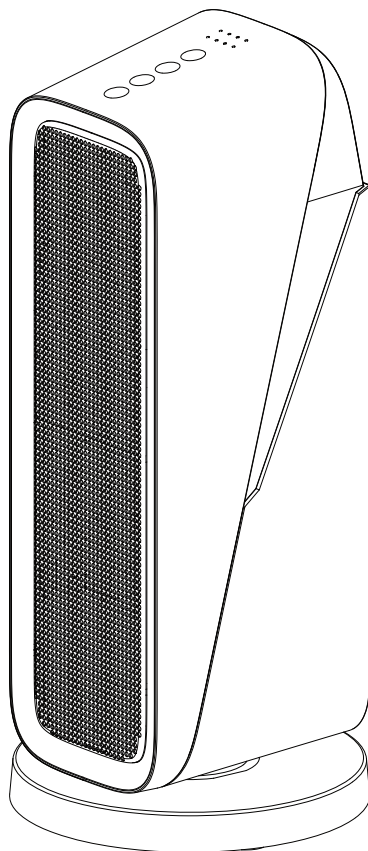


Fan Heater

USER MANUAL



us@customer-afterservice.com

Model: H3

Thank you very much for using our products.

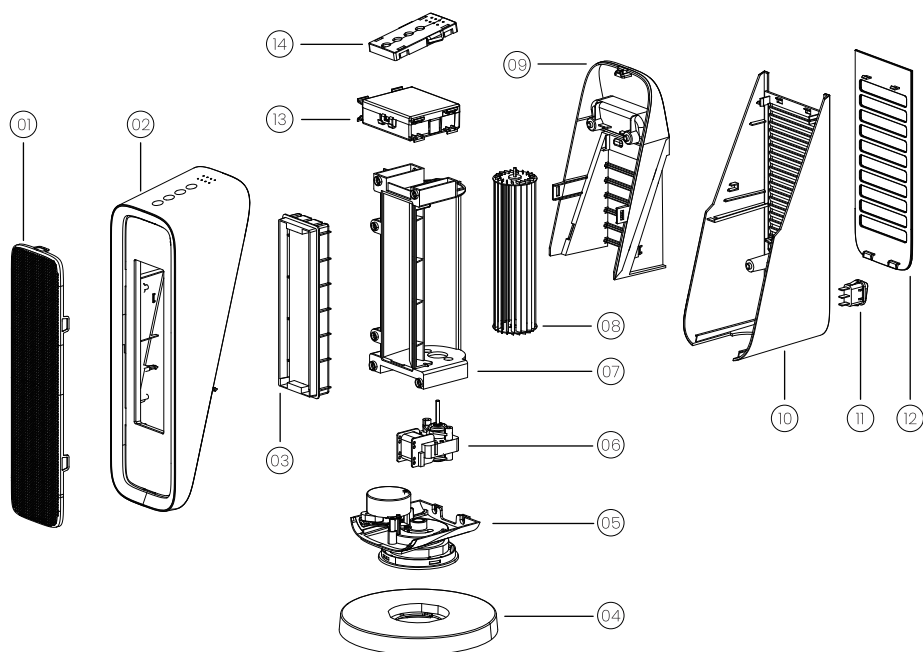
Please read the user manual carefully before use and keep it for future reference.

ATTENTION

1. Make sure that the product voltage is consistent with the local power supply voltage.
2. Do not operate the equipment if the power cord, power plug, or power supply is damaged in any way. Please contact the seller.
3. Make sure that the machine is used in a stable and horizontal level to avoid injury or fire caused by the product being dumped.
4. Do not spray the product with water, liquid or any flammable cleaners to avoid short circuit, electric shock and other dangers.
5. Do not use the unit near the inflammable items and the suitable temperature should be below 30 degrees.
6. When the machine is working, please do not insert your fingers or other objects into the air outlet/inlet to avoid personal injury or malfunction.
7. Do not cover the heater to avoid fire.
8. Before using the machine, do not touch the ventilation grille and make sure it is installed in place. The ventilation grill is used to prevent direct contact with the heating element.
9. Do not pull out the power plug when your hands are wet.
10. It is not a toy, please keep it away from children.
11. Do not use gasoline, alcohol and organic detergents for cleaning.
12. Do not use the heater in a dusty or volatile acid, alkali, or oil environment.
13. Unauthorized replacement of mismatched adapters is prohibited.
14. It is strictly forbidden to disassemble and modify the adapter and various parts of the machine without authorization.

STRUCTURE

- | | | | |
|------------------|------------------------|------------------|---------------|
| ① Iron net | ② Front shell | ③ Heating module | ④ Base module |
| ⑤ Rotating modle | ⑥ Motor | ⑦ Air duct | ⑧ Wind wheel |
| ⑨ Handle cover | ⑩ Top cover | ⑪ Rocker switch | ⑫ Filter |
| ⑬ Power module | ⑭ Control panel module | | |

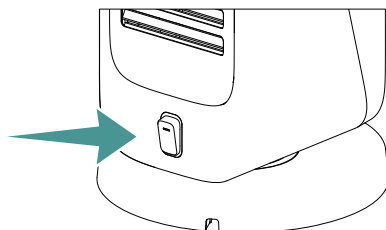


SPECIFICATION

Model	H3
Dimension	180x180x400mm
Weight	2.5kg
Rated voltage	AC220-240V, 50Hz
Power	1500W

CONTROL PANEL

Before running, open the physical switch button on the back of the machine.

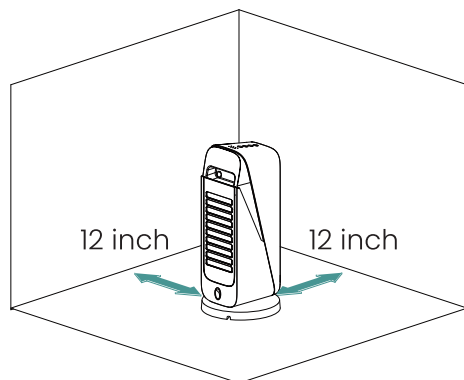


	Switch Mode • The order of the working modes are: natural wind , warm wind, hot wind (can be selected in sequence) • In the power-on state, press and hold this button for 3 seconds, and the machine enters the standby state.
	Timer • Press the button to set the working time: 1H, 2H, 4H, 8H
	Swing • Press the button to adjust the wind direction by swinging left and right.
	Child Lock • Long press the child lock button for 3s to enter/cancel the child lock state. Note: Child lock will be canceled automatically when unplugged.

	—— Natural wind		—— Warm wind		—— Hot wind
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OPERATION

- Do not cover the air inlet and outlet
- Leave a space of about 12inch (30cm) around the portable heater.
- Do not close to the air outlet for a long time to avoid scalding when the unit is working



PROTECTION PROGRAM

Tip-over Protection

When the unit is overturned, the power will be cut off and the heating components, fans and head shaking will be turned off.

The unit will beep for 1 minute and then enter the standby state.

Overheat Protection

After turning on the warm wind or hot wind mode, long press the power button to shut down, the heating component will be shut down first and the fan will be turned off after 1 minute. All the light in the panel will flash for 1 minute and enter the standby state.

Auto Shut-off Protection

The unit will automatically shut down after 24 hours of continuous operation and enter the standby state

MAINTENANCE

Note:

- Switch off the device, unplug it and let it cool down before cleaning.
- Do not immerse the unit into any liquid.
- Do not use abrasive, corrosive or flammable cleansers (such as bleach or alcohol) to clean any part of the unit.
- After cleaning the product, place it in a ventilated place to dry and avoid to dry it under sunshine directly.

1/ Clean the Grille and Housing

- Do not splash water directly on the main unit. Doing so may cause electric shock, cause insulation to deteriorate, or cause equipment to rust.
- The air inlet and outlet grilles are easily soiled. Clean with vacuum attachment or brush.

2/ Storage

- Turn off the unit, unplug the power, cool it down and then arrange and tie the power cord.
- When the unit is completely dried out, put on the dust cover bag and place it in a cool and well ventilated place.
- If the machine is not used for a long time, it should be run for a few minutes from time to time in order to exert the good performance.

TROUBLESHOOTING

Not Working	• Is the plug inserted into the power outlet? Is there a power outage?
	• Is the leakage switch or fuse at home cut off?
	• Is the power button on?
	• Are any angles of the body more than 60 degrees?
Suddenly Stop Heating	• Whether the socket is in bad contact or the plug is loose.
	• The air inlet/outlet is blocked or the air volume is insufficient, causing the internal temperature of the unit to exceed the constant temperature protection.
	• Are the circuits in your home underpowered?