



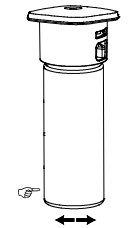
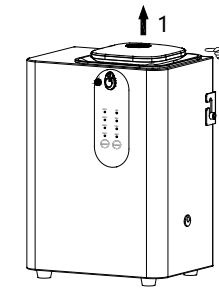
Android Download APP

 Safety Precautions:

6:When encountering natural weather thunder, do not operate the device or touch the power cord to avoid the risk of electric shock.

Model No	HC-1000	HC-5000
Oil Capacity	800ML	800ML
Coverage Area	1500m2	3000m2
Power	13W	13W
Oil Consumption	5g±0.5g	8g±0.8g
Machine Size	W: 200mm D: 140mm H: 285mm	W: 270mm D: 140mm H: 285mm
N.W	3.0 kg	5.0 kg
Voltage	AC 100-240V	AC 100-240V
Noise	35db	40db
Install Method	stand alone & HVAC	

Install Instruction:



3, remove bottle by rotating counterclockwise, and fill in fragrance oil .then tighten it by clockwise rotation ,put atomizing head back to machine, it locks up automatically.

The screenshot shows the 'Working period' settings screen. At the top, there are two toggle switches: 'Power Switch' and 'Fan', both set to 'ON'. Below these is a 'Week' section with seven colored circles representing the days of the week: Mon (green), Tue (blue), Wed (red), Thu (orange), Fri (purple), Sat (pink), and Sun (light green). The 'Working period' section contains two time slots: 'Start' (00:00) and 'End' (23:59). Below this is a 'Density' section with two time slots: 'Work Time' (10S) and 'Pause' (10S). At the bottom, there are two buttons: 'Save' (green) and 'Restore' (black). Annotations with arrows point to various elements: 'Devices found' points to the 'All Devices' section at the top right; 'Working switch' points to the 'Power Switch' toggle; 'Fan switch' points to the 'Fan' toggle; 'Select the week to open' points to the 'Sun' circle in the 'Week' section; and 'Up and down sliding adjustment' points to the 'Start' and 'End' time slots.

The diagram shows a control panel with a lock icon at the top. Below it is a vertical scale with five circular indicators labeled 30%, 50%, 80%, and 95%. To the right of the scale are two buttons labeled 4H and 8H. Below the scale are two buttons labeled 12H and 24H. At the bottom are two buttons labeled MODE and TIMER. A line connects the left side of the panel to the MODE button, and another line connects the right side of the panel to the TIMER button.

Device Fault	Solution
Device not work	-Check if use wrong power supply. -Check if the power is on. -Check the setting of device work time.
No atomization	-Check if the pump work normal, if the nuzzle blocked -Check if the fog outlet seal ring broken or fall off. -Check if the oil pipe blocked or fall off.
Weak atomization	-Check if the seal ring of fog outlet pipe damage. -Check if the nozzle blocked. -Check if the connection of atomizer and nuzzle loose.
Oil leak	-Check if the atomizer broken. -Check if the gasket broken and need change. -Check if the connection of oil bottle and atomizer close tighten
Abnormal noise	-Pump loose, fix the pump. -Pump broken, change new pump. -Check if the fan fixed well.

Warranty Card:

[illegible]

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.