

IMPORTANT SAFEGUARDS

REMOVE ALL PACKING MATERIALS FROM THIS PRODUCT BEFORE USING IT. THIS APPLIANCE MUST BE INSTALLED ON A FLAT SURFACE. PLEASE ENSURE THE ELECTRICITY SUPPLY TO THE APPLIANCE IS DISCONNECTED BEFORE INSTALLING.

Please read this instruction carefully. It is advisable to keep this instruction manual in a safe place for future reference.

1. Keep this appliance out of reach of children. Close supervision is necessary when the appliance is operating near children or infirm persons.
2. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the usage of this appliance by a person responsible for their safety.
3. Do not operate the appliance with damaged power cord or plug, after the appliance malfunctions, or if it was dropped or damaged in any manner. Kindly return the appliance to the nearest authorized dealer or after sales service centre for examinations, repairs, electrical or mechanical adjustments.

WARNING - To reduce the risk of fire, electrical shock or injury to persons or property, please read and follow below instructions carefully.

- Always operate the product from a power source of the same voltage, frequency and rating as indicated on the product identification marking.
- Always switch off and unplug the plug from outlet when not in use, before assembling or disassembling parts and before cleaning. Assemble the product completely before operating.
- To protect against the risk of electrical shock, do not immerse the product, cord or plug into water or any other liquid.

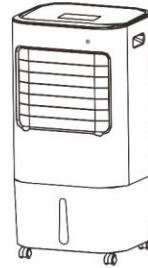
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INSTRUCTION MANUAL

aircooler



210mm

NOTICE

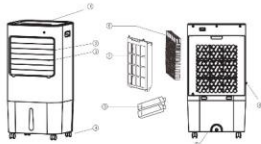
The product must not be disposed together with domestic waste. It has to be disposed at an authorized place for recycling of electrical and electronic appliances. By collecting and recycling waste, you help to save natural resources and make sure the product is disposed in an environmentally friendly and healthy way.



HACT-2602
220-240V~50Hz

Please read all the instructions carefully before using the machine
Keep this manual for future reference

PRODUCT DESCRIPTION



1. Control panel
2. Oscillating louvers
3. Horizontal louvers
4. 4xCastor wheels
5. Z-lice blocks
6. Inner filter
7. Air inlet cover
8. Water inlet
9. Water tank lock

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WARNING:

Always remove the plug from the wall outlet and allow the fan blower to stop completely before cleaning it.
Do not immerse the unit in water.
Do not use any cleaning chemicals such as detergents and abrasives.
Do not allow the interior (especially the PCB) to get in contact with water as it could be dangerous.

MAIN SPECIFICATION

Voltage : 220-240V~50Hz
Rated Power : 65W
Max. Water Tank Capacity : 15L
Motor : 3-Speed

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- This product should not be used in the immediate vicinity of water, such as bath tub, washbasin, swimming pool etc, where the likelihood of immersion or splashing could occur.
- Avoid contact with moving parts. Do not insert any object through the guard when the product is operating.
- Do not cover the guard or operate in close proximity to curtains.
- This appliance is for household and indoor use only.
- Do not operate it for purposes other than its intended use.
- Always disconnect the product when relocating it.

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1. Insert the plug into the suitable outlet and ensure it is fitted tightly. The power pilot light will be illuminated.
2. **ON/OFF Button:** Press once to turn ON the unit. Whenever you want to stop the cooler, press the button again; the unit will be under "STANDBY" mode. To completely shut the unit off, turn all the controls to OFF and remove plug from the socket-outlet.
3. **Low/ Med/ High button:** The fan will work according to the speed you select. Press the "ON/OFF" button again to turn the cooler off.
4. **Swing button:** Press the "Swing" button once, the cooler's inner louvers will rotate horizontally automatically. (The "Swing" light will be illuminated). To stop the louvers from oscillating, press the "Swing" button once again, the "Swing" light will turn off. Moving the water louvers either up or down manually can make further wind direction enhancements.
5. **Timer button:** Press the "Timer" button once to set the timer by 0.5 hours (min. 1.5 hours, max. 8.0 hours). The pilot light corresponding to the selected timing level will be illuminated.
6. **Mode button:** The default setting is Normal wind when button is pressed once. Press the "Mode" button again to choose your desired wind mode. The wind mode selection will circulate between Normal, Natural and Sleep whenever the button is pressed while the lights on top indicate the current fan mode in operation.
7. **Cooler function:** Before operating the unit in "Cool" mode, make sure the water in the water tank is not OVER or UNDER FILLED.
 - a) Press the button after the water has been added and the unit will blow cooler air. The light on top of the "Cool" button will illuminate.
 - b) If you find the air after Step (a) is not cool enough, you can add additional ice blocks into the water tank directly. Be sure not to exceed the capacity otherwise the unit will be damaged or electric shock may occur.
 - c) If you wish to use the ice packs instead, just place it directly into the water tank. It will be a good cooling efficiency for at least 2 hours after you placed it in the freezer and let the ice packs freeze.

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c) If you wish to replace water in the water tank or drain it, remove the stopper from the water drainage outlet and allow the water to be flow out. Make sure this is done over a bucket, outside or somewhere whereby the water will not leak onto or damage carpet or flooring.

NOTE: The function of the above items can be carried out with your remote controller by pressing the corresponding function button.

HOW TO REPLACE REMOTE CONTROLLER BATTERY



1. Remove the Battery Cover Plate from the bottom of the remote controller.
2. Replace the old battery with a new one onto the Battery Cover Plate.
3. Reinsert the Battery Cover Plate firmly into the remote controller.

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CLEANING AND MAINTENANCE

1) Air Filter
To clean the air filter, use only clean water with soft brush to remove dust.

- 2) **Water Tank**
 - 1) Ensure that the unit is switched off entirely.
 - 2) Remove the back cover with air filter to access the water tank.
 - 3) Clean the sediments and inner water tank with mild soap.
 - 4) Remove the stopper from the water drainage outlet and allow the waste water to be drained off.
 - 5) Insert back the stopper into the water drainage outlet firmly before operating the unit again.

3) Outer Body
To clean the outer body, use only mild soap with soft damp-cloth (not dripping wet).

NOTE:

- After extended periods of use, be sure to replace the water in the tank with fresh clean water at least once per week. Changing of the air filter is recommended occasionally and should be left to dry completely before it is reused on the unit again.
- When the unit is not in use, ensure that it is unplugged from the wall outlet, water is drained thoroughly and placed back into its original box for storage until later use.
- In any events of malfunction or doubt, do not attempt to repair by yourself, it may result in a fire hazard or electric shock.

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INSTALLATION GUIDE

1. Remove all the packaging material from the product and place it on a flat surface.
2. Take out the castors. Lay unit upside down on a flat surface with soft cloth or mat during assembly to prevent scratches on unit.



3. By the side of the unit, pull to open the water outlet cover to add water.
 4. Pour clean water into the water tank. Observe the water level through the marking (printed and pay attention to the following):
 - a) Ensure that water is filled to the maximum level indicated.
 - b) Do not fill the water above the maximum level indicated.
 - c) Always ensure the water outlet cover is firmly closed once the process of filling up water tank is complete.
- Note:** Do not add detergent, chemical, perfume or any other mixing agents into the water tank. It will cause blockage and damage to the water pump.
5. Add ice packs into the water for extra cooling.

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OPERATION GUIDE

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