



EN

EVAPORATIVE AIR COOLER



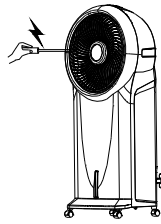
OPERATING INSTRUCTIONS

Read the instructions carefully before operating the appliance or carrying out maintenance operations.
Observe all the safety instructions; failure to observe the instructions may lead to accidents and/or damage.
Keep these instructions in a safe place for future reference.

GENERAL SAFETY INFORMATION

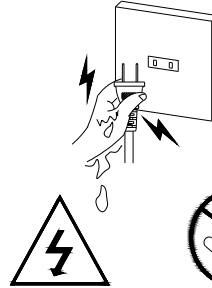
- Only use this appliance as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock or injury to persons.
- Make sure that the type of mains power complies with the electrical requirements of the appliance (230 V~/50 Hz).
- This product is not a toy. Children should be adequately supervised to ensure that they do not play with it.
- This appliance is not suitable for use by persons (including children) with reduced physical, sensory or mental abilities, or persons without the necessary experience and knowledge, unless they have been adequately supervised and instructed concerning appliance usage by a person responsible for their safety.
- Disconnect the mains power when the appliance is not in use or during cleaning operations.

In the event of any problems, switch off the appliance immediately, do not attempt to repair it, and take it to your local After-Sales Service Centre. Do not remove or replace individual parts, as this could affect product safety.



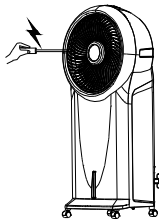
Do not disassemble the appliance!

Do not touch the power cord with wet or damp hands; risk of electric shock.



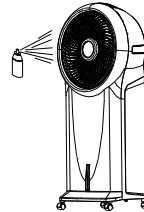
**Warning!!! Do not touch
Risk of electric shock!**

Do not insert objects into the appliance grilles. This could cause leaks, short-circuits and damage to the product.



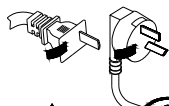
**Warning!!! Do not touch
Risk of electric shock!**

Do not spray flammable substances or pesticides near the product as they could damage it.



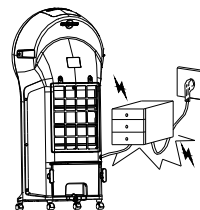
Prohibited!

Do not use the appliance if the cord or plug is damaged. Do not attempt to change the power cord yourself. If the power cord is damaged, it must be replaced by the manufacturer, dealer or a similarly qualified person so as to avoid any safety risks.



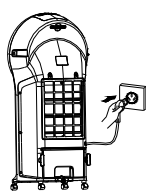
**Warning!!! Do not touch
Risk of electric shock!**

Do not bend or stand heavy objects on the power cord.



**Warning!!! Do not touch
Risk of electric shock!**

Turn the switch off and unplug before carrying out any maintenance work or moving the appliance. Always unplug from the socket when the appliance is not in use.



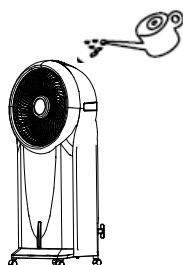
Compulsory!

To disconnect the appliance, press the OFF button and unplug from the socket. Only pull on the plug. Do not pull the cord. Otherwise the cable may be damaged or leaks, etc. may occur.



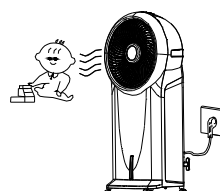
Warning!!! Do not touch
Risk of electric shock!

Do not pour water over the product: risk of short-circuits and damage to the product.



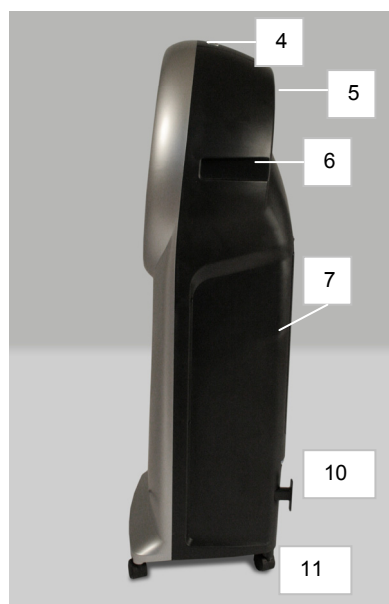
Warning!!! Do not touch
Risk of electric shock!

Do not leave the airflow directed towards children for long periods of time: it is not good for their health.



Prohibit

DESCRIPTION OF PARTS



1. Rotating air delivery grille

2. LED display

3. Tank water level indicator

4. Control panel

5. Remote control compartment

6. Carry handles

7. Opening for evaporative panel with dust filter

8. Evaporative panel with support

9. Water tank

10. Cord storage

11. Wheels for transportation



HOW TO USE THE APPLIANCE

The appliance does not need to be installed.

Position the unit on a flat, stable surface and connect the power cord to a suitable power socket (230 V~): you will hear a sound to indicate that the appliance is in standby and can be switched on using the START/SPEED button. The unit can be switched off using the OFF button.

This product can be used either as a fan, with 3 modes (Normal, Natural and Sleep) and 3 fan speed options (low, medium and high), or as a cooler/humidifier: in this case the rear tank should be filled with demineralized water, up to but not exceeding the maximum level as indicated. When the water in the tank falls below the minimum level (marked on the tank), the appliance emits a continuous sound for 10" to signal a low water level, then cooling mode is stopped. The unit automatically shuts down when the tank is removed.

The fan takes in air from the room and passes it through the dust filter and the evaporative panel, which is constantly humidified thanks to a system which draws water from the tank and sprays it onto the panel. The incoming hot air makes part of the water contained in the panel evaporate and is therefore cooler when released back into the room, which makes it feel as though the temperature has dropped.

CONTROL PANEL and AVAILABLE FUNCTIONS

START/SPEED button

In standby mode, press this button to start the appliance, which in 3" will reach its lowest fan speed level (1); the corresponding LED will light up. The appliance is set by default to run in "Normal" mode. Press this button again to change the fan speed.

1 (low)- 2 (medium) - 3 (high)




TIMER button

Press this button to start the operating timer for a period of time between 0.5 and 7.5 hours: every time the button is pressed, the time will increase by half an hour. It is deactivated by continuing to press it until the time disappears.

SWING button (ROTATION)

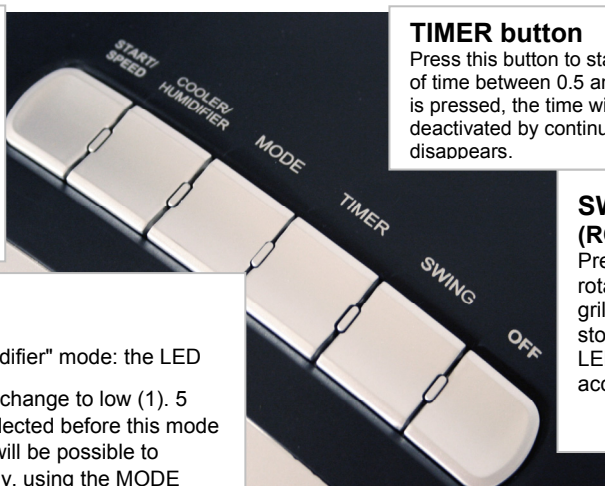
Press this button to activate rotation of the round air delivery grille. Press this button again to stop rotation. The corresponding LED lights up and switches off accordingly.

COOLER/HUMIDIFIER button (COOLING/HUMIDIFICATION)


Press this button to activate the "Cooler/Humidifier" mode: the LED  lights up. The fan speed will automatically change to low (1). 5 minutes later, the fan mode and fan speed selected before this mode was activated will be restored: at this point it will be possible to change the mode and fan speed set previously, using the MODE and START/SPEED buttons respectively.


OFF button

Press this button to exit all functions and enter standby mode.



MODE button FAN MODE SELECTION (Natural, Sleep)

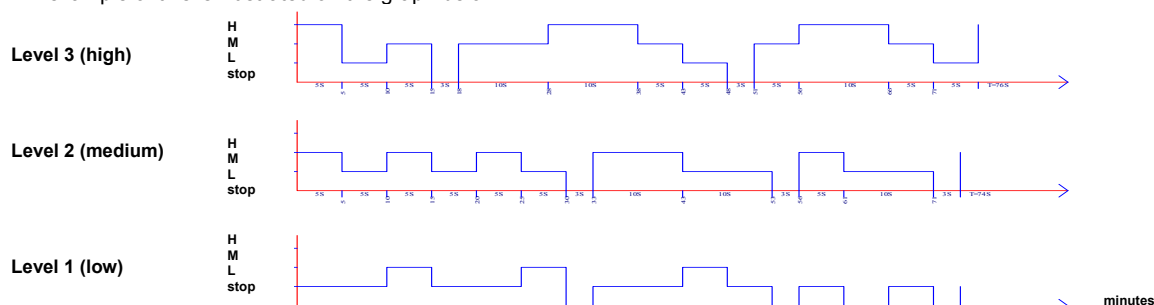
Press this button once to switch from "Normal" mode, activated by default when the START/SPEED button is pressed, to "Natural" mode .

Press the button a second time to move to "Sleep" mode . Press a third time to exit the fan mode selection procedure: the corresponding LEDs light up accordingly.

In each of the 3 modes, it will then be possible to select the desired speed: High (3), Medium (2) or Low (1).

The "Natural" mode has 3 fan levels (1, 2, 3), each with different periods in which the high, medium and low speeds alternate, in order to create a very natural type of ventilation.

An example of this is illustrated on the graph below.



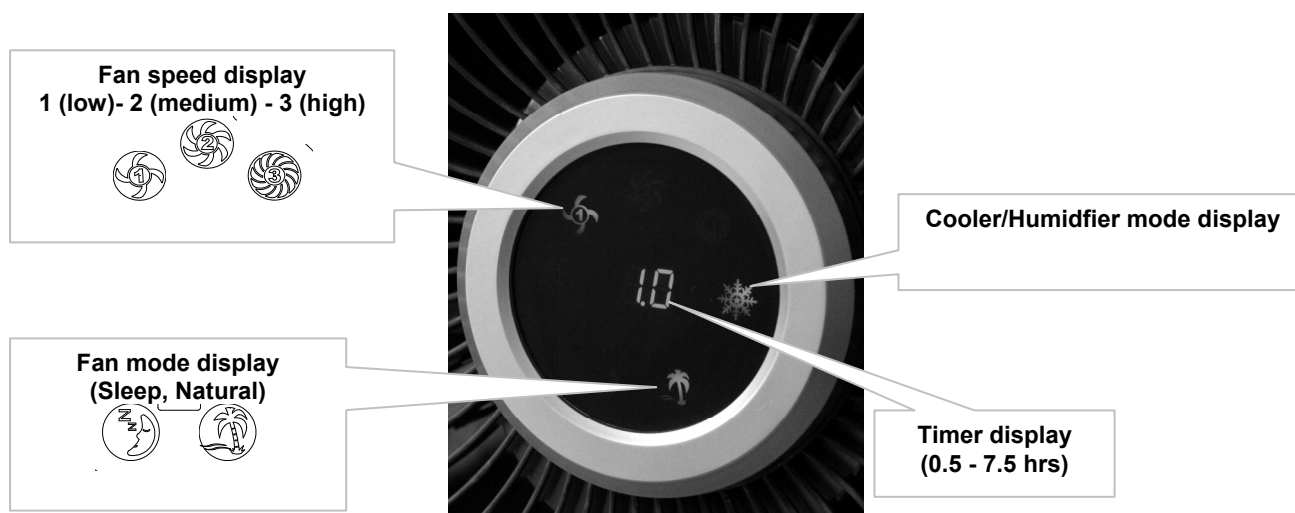
The "Sleep" mode has 3 fan levels (1, 2, 3), each with different periods in which the high, medium and low speeds alternate in Natural mode, in order to create a very natural type of ventilation at night.

Sleep mode - Level 3 (high) : 30' in Natural mode level 3 + 30' in Natural mode level 2; then continues in Natural mode level 1.

Sleep mode - Level 2 (medium) : 30' in Natural mode level 2, then continues in Natural mode level 1.

Sleep mode - Level 1 (low) : Natural mode level 1 only.

LED DISPLAY



REMOTE CONTROL

The remote control has six membrane buttons whose functions are identical to those on the control panel (already illustrated in detail).



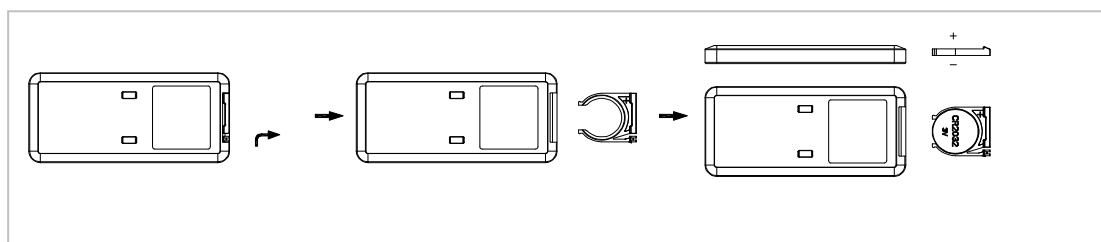
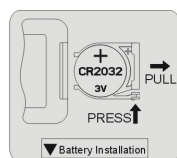
HOW TO INSERT / REMOVE THE REMOTE CONTROL BATTERIES (refer to the diagram below)

Open the battery cover on the back of the remote control (press and pull the cover).

Place the battery inside the cover, making sure the polarity is correct.

Slot the cover back into position on the remote control.

Use Lithium/Manganese button cells, model no. CR2032 -3 V, compliant with Battery Directive no. 2006/66/EC (supplied with the remote control).



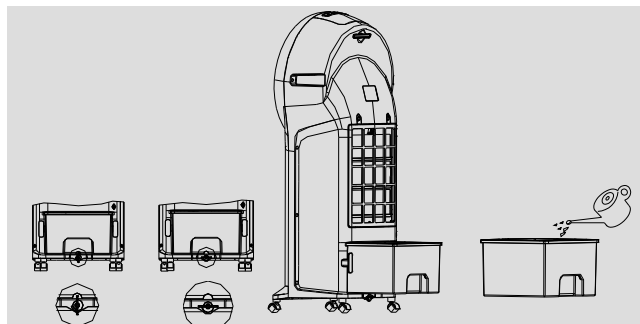
INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2006/66/EC

Please replace the battery when its electrical charge has been exhausted: at the end of its useful life, it must not be disposed of together with unsorted waste. It must be delivered to appropriate separated waste disposal plants or to dealers that provide a similar service. Separate waste disposal of batteries prevents potential negative effects on the environment and human health resulting from inadequate disposal, and also allows the materials from which it is made to be recovered and recycled in order to achieve significant savings in terms of energy and resources. The separate disposal obligation is underlined by the crossed-out dustbin symbol appearing on the battery. Illegal disposal of the product by the user shall result in the application of administrative sanctions as defined by current regulations.



FILLING THE WATER TANK

THE TANK MUST BE FILLED WITH DEMINERALIZED WATER FOR THE APPLIANCE TO OPERATE IN COOLER/HUMIDIFIER MODE.



Water level indicator

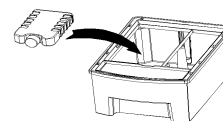
Counter-rotate the tank knob by 90° and remove it from its slot; fill it with demineralized water, up to the maximum level mark. Reposition the tank and turn the knob.

If you wish to keep the water in the tank below room temperature in order to maximise cooling in warmer months, leave one of the two synthetic ice packs supplied in the freezer until solid, then add it to the water in the tank.

The ice will absorb heat from the water.

We recommend continuous use of the ice for optimal cooling capacity.

The first time it is used, you may detect a smell or the water may turn an unusual colour: this does not constitute a health risk.



MAINTENANCE AND STORAGE

WARNING: ALWAYS UNPLUG THE APPLIANCE BEFORE CLEANING OR MAINTENANCE PROCEDURES.

IMPORTANT: DO NOT SUBMERGE THE PRODUCT IN WATER

Cleaning the outside surface of the appliance

Use a soft cloth to remove any dust from the product.

If this is not enough, use a soft cloth dampened with water and a mild detergent at a temperature not exceeding 50°C. Let the appliance dry completely before using it.

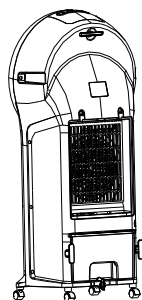
Do not use corrosive detergents or solvents such as petrol. Do not wash the appliance with water. Do not use oils, chemical substances or other items that may damage the surface to clean it.

Use a vacuum cleaner to remove dust from the air inlet/outlet grilles.

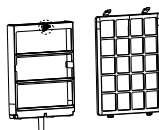
Cleaning the dust filter, the cooling panel and the tank

Clean the dust filter frequently, at least once a month.

Remove the dust filter by pulling the knob on the cooling panel, as indicated in the diagram below.



Panel Filter



Clean the dust filter using a soft brush or a vacuum cleaner, and wash it in a solution of water and mild detergent.

Remove the cooling panel at the same time and soak it in a solution of water and mild detergent.

Take out the tank and and rinse it under running water, removing any residue.

Let the filter, the panel and the tank dry completely after washing them; then re-fit the components in the following order: water tank, cooling panel and dust filter.

STORAGE

If the appliance is not used for prolonged periods, disconnect the power cord and store the appliance with this manual in its original packaging, in a cool and dry place.



INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2002/96/EC

When this appliance reaches the end of its useful life, it must not be disposed of with household waste. It must be delivered to appropriate separated waste disposal plants or to dealers that provide a similar service. Separate waste disposal of an electrical appliance prevents potential negative effects on the environment and human health resulting from inadequate disposal, and also allows the materials from which it is made to be recovered and recycled in order to achieve significant savings in terms of energy and resources. The separate disposal obligation is underlined by the crossed-out dustbin symbol appearing on the product. Illegal disposal of the product by the user shall result in the application of administrative sanctions as defined by current regulations.



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