

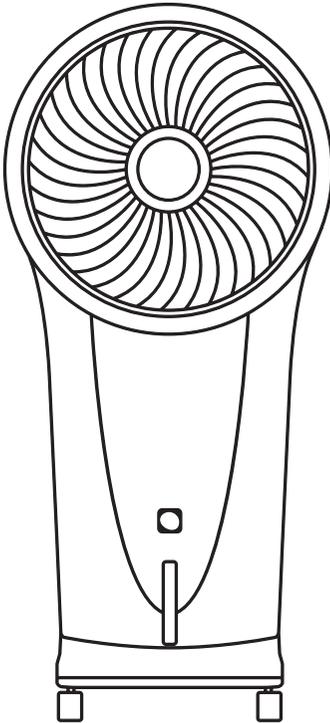
**M CONFORT**

Enfriador evaporativo

Evaporative cooler

Refroidisseur par évaporation

Climatizador evaporativo



## **E800**

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## Security warnings:

This equipment can not be used by children or people with impaired mental faculties if it is not under supervision or who have been instructed in the use of the equipment in a safe way and understand the dangers in which it can derive a bad use of it. Children should not play with the equipment. Cleaning and maintenance of the equipment should not be carried out by children without supervision.

If the power cord is damaged, it can only be replaced by the technical service.

For cleaning or maintenance, the equipment must be disconnected from the electrical network.

Disconnect it also for filling the water tank.

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## I. CHARACTERISTICS

1. Humidification / cooling function.
2. Timer 0.5 - 7.5 h.
3. Remote control.
4. Automatic water filling. Protection against low level in the tank.
5. Four ventilation speeds: Strong, high, medium and low.
6. Three ventilation modes: Normal, natural and sleep mode.
7. Electronic control with LED display.
8. Automatic horizontal oscillation. Manual vertical oscillation.
9. Transport wheels.
10. Keystroke tone.

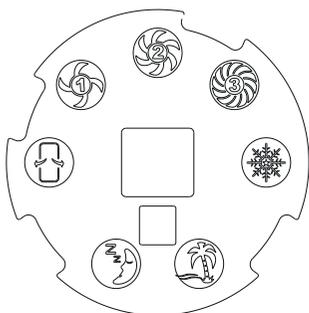
## II. COMPONENTS

- Accessories

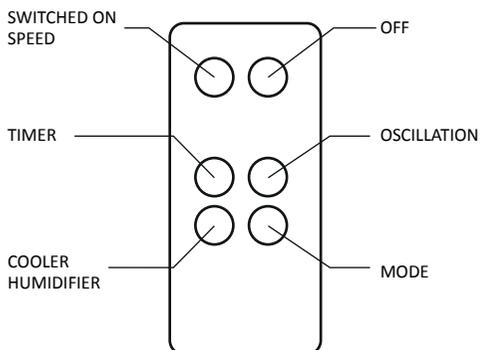


- Pack of ice.

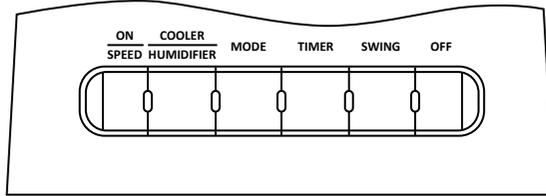
- Display.



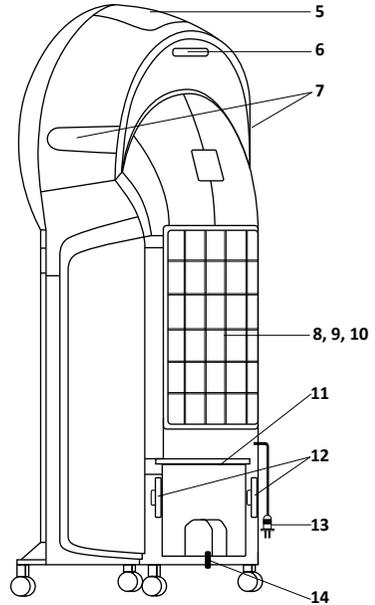
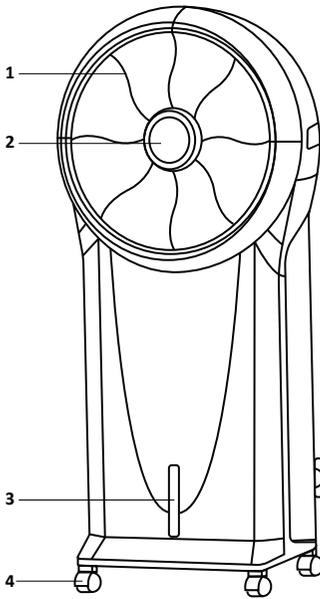
- Remote control



- Control Panel.



- Structure.



- 1-. Rotary diffuser.
- 2-. Display
- 3-. Water level indicator.
- 4-. Rotating wheels.
- 5-. Control Panel.
- 6- Remote control shelf.
- 7- Transport handle.

- 8-. Safe cooling filter.
- 9-. Cooling filter frame.
- 10-. Dust filter.
- 11-. Water tank.
- 12-. Power cable reel.
- 13-. Power cable.
- 14-. Insurance of the water tank.

### III. INSTALLATION AND USE

#### - Installation.

Remove the equipment from the packaging. This comes ready for operation.

#### - Control panel buttons.

Press the buttons to activate the corresponding function.

**1-** Connect the equipment to the electrical network, you will hear a beep. Now the device is in standby mode. It is only functional in the ON / SPEED button.

**2-. ON / SPEED BUTTON.** When the device is in standby mode, press this button and it will light up. It will do it in average fan speed, to pass at low speed in 3 seconds. The equipment will be running in normal speed mode and the corresponding LED will be illuminated. Press OFF to turn off the device.

**3-. MODE BUTTON.** Press this button once to change from normal mode to natural mode. Press it again to go to sleep mode. Press it a third time to exit the ventilation mode selection menu. The LED lights will vary accordingly.

Operation of the different ventilation modes:

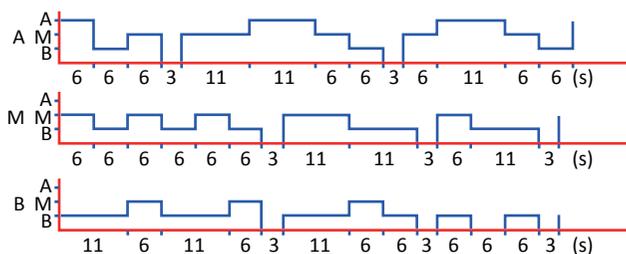
#### - Normal mode:

High: -----

Half: -----

Low: -----

#### - Natural mode:





# MCONFORT E800

- Sleep mode:

High: 30 minutes of natural ventilation in high speed --- 30 minutes of natural ventilation in medium speed - Natural ventilation in continuous low speed.

Average: 30 minutes of natural ventilation in medium speed - Natural ventilation in continuous low speed.

Low: Natural ventilation in continuous low speed.

4-. **OSCILLATION:** Press this button to activate the rotation of the diffuser. Press again to deactivate it. The corresponding LED will appear when activated.

5-. **COOLER / HUMIDIFIER BUTTON:** Press the button to activate the function. The corresponding LED will light up. The ventilation will automatically pass at low speed. It will also change the ventilation mode even if the LED continues to shine. 5 minutes after the start-up of this function, the previously set speed and mode will be automatically recovered, and it is now possible to adjust them again.

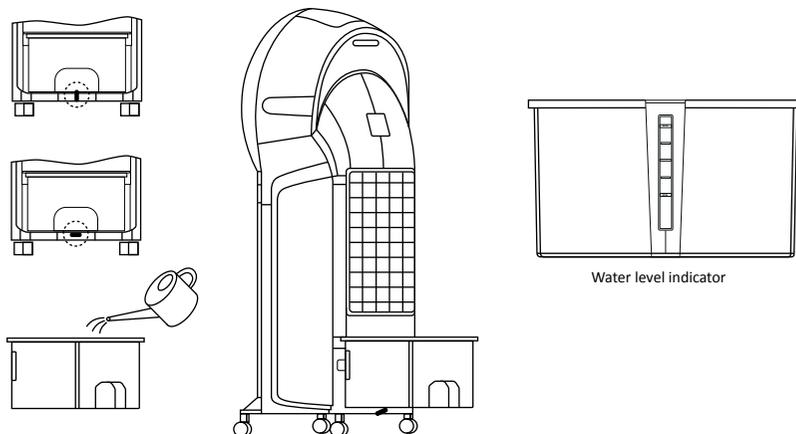
6-. **TIMER BUTTON:** Press this button to set the device's auto-off between 0.5 and 7.5 hours.

7-. **Protection against low water level in the tank:** By operating the cooler/humidifier mode, when the level drops below the minimum level, the equipment will warn you for 10 seconds and automatically disconnect the cooler/humidifier function.

8-. The equipment will turn off automatically when the water tank is removed.

### Filling of water:

Fill the water tank before using the cooler / humidifier function. Turn the tank guard 90° and remove the water tank as shown in the illustrations. Once the tank is filled, reverse the steps for assembly.



Pay attention to the water level during filling of the tank.

- 1-. Keep the water always below the maximum mark.
- 2-. Place the deposit in its place once it has been filled.
- 3-. Use clean water.

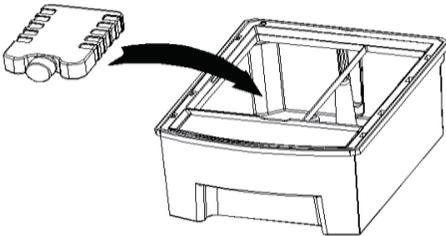
After filling, place the tank in its place and turn the safety lock.

**REMEMBER:** During the first uses, some odor or discoloration may occur in the water. This is normal and does not pose any risk to your health.

## Pack of ice

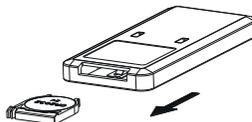
The ice pack has special characteristics of cold storage. It is able to absorb the heat of the water, which manages to keep the temperature of the water below the ambient temperature (around 8 degrees), getting to lower the temperature of the air fired by the appliance.

- 1-. Insert the ice pack into the freezer until it is completely frozen.
- 2-. Put the frozen ice pack in the water tank. After 10 lessons, the temperature of the water tank will be lower than the ambient temperature, a situation that will last around 4 hours.
- 3-. It has two ice packs, to be used alternately and in this way to assure continued use.
- 4-. Do not open the ice pack or ingest the contents.



## Remote control.

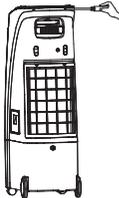
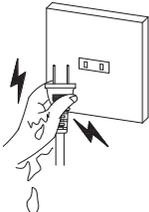
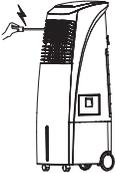
- 1-. Open the battery compartment on the back of the remote control. Insert the 3V CR2032 battery and it is ready to be used.
  - 2-. There are 6 buttons on the remote control. The functions are the same as those of the control panel of the equipment.
  - 3-. Point the transmitter of the remote control at the receiver of the equipment. The effective distance of the control is 6 meters.
- To insert the battery, slide the battery holder as shown in the illustration.



## IV. SAFETY PRECAUTIONS

In order to avoid dangers due to the bad operation of the equipment, certain safety measures must be taken, detailed below:

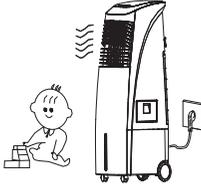
|   |            |  |
|---|------------|--|
|  | Danger     | Indicates that a danger or damage may occur. |
|  | Prohibited | These facts are totally prohibited.          |
|  | Obligatory | These actions are mandatory.                 |

|   |  |
|---|--|
| <ul style="list-style-type: none"> <li>- If you have any problem with the equipment, contact the technical service. Do not try to fix it by yourself.</li> <li>- Dismantling by someone not qualified can affect the safety of the equipment.</li> </ul>  <p>DO NOT disassemble</p>    | <ul style="list-style-type: none"> <li>- Do not touch the power cord with wet hands.</li> <li>- There is a potential risk of electrocution.</li> </ul>  <p>Electric risk</p>  <p>DO NOT touch</p>  |
| <ul style="list-style-type: none"> <li>- Do not insert foreign bodies into the equipment.</li> <li>- It may cause damage or a short circuit.</li> </ul>  <p>Prohibited</p>  <p>Electric risk</p>  | <ul style="list-style-type: none"> <li>- Do not spray pesticides or flammable liquids around the equipment.</li> <li>- It may cause damage or a short circuit.</li> </ul>  <p>Prohibited</p>   |

- Avoid directing the air flow directly to children for prolonged periods.
- May affect the health of the child.



Prohibited



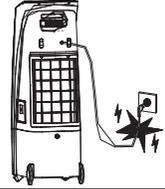
- Do not pull sharply on the cable to disconnect the equipment from the electrical network.
- Otherwise the equipment or yourself can be damaged.



Prohibited



Electric risk



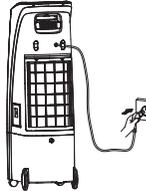
- Be sure to fully insert the power plug into the socket.
- Failing to do so, there is a risk of electrocution.



Obligatory



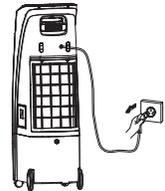
Electric risk



- In case of detecting odors or anomalous sounds, immediately disconnect the equipment from the electrical network and contact the technical service.



Obligatory



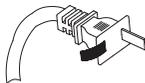
- If the power cord is damaged, do not use the equipment. It may cause short circuits or fire.
- Do not try to replace the damaged cable yourself. Contact your service representative.



Obligatory



Electric risk



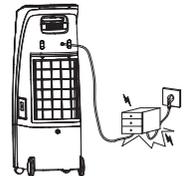
- Do not place heavy objects on the power cord.
- Doing so may cause breakage and, consequently, short circuit or fire.



Obligatory



Electric risk

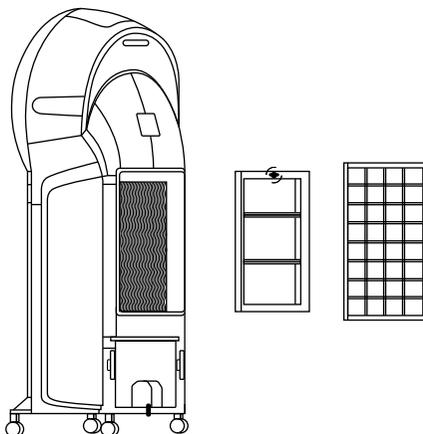


## V. CLEANING AND MAINTENANCE

### - Cleaning the dust filter and the coolant filter.

In order to avoid excessive dirt on the dust filter, clean it at least once a month.

- 1-. Remove the dust filter by turning the lock as in the illustration:



- 2-. Clean the dust filter with a soft brush.

- 3-. Immerse the filter cooler in water with detergent, rinse it and let it dry.

### - Cleaning of the water tank.

- 1-. Remove the water tank latch and remove it.

- 2-. Clean it with a specific product for dishes and remove the deposited remains.

### - Cleaning of the equipment.

- 1-. Clean the equipment with a damp cloth. Do not spray directly on the equipment.

- 2-. Do not use detergent or corrosive cleaners.

- 3-. Disconnect the equipment from the electrical network to avoid possible electrical problems.

### - Reinstallation.

- 1-. Reinstall the filters by inverting the disassembly sequence shown above.



2-. Connect the equipment to the electrical network in order to check the correct operation of this.

3-. Check the correct installation of the water tank..

## - Maintenance.

1-. Disconnect and store the equipment correctly if it will be for a long period of inactivity.

2-. Make sure that the cooler filter and the water tank are completely dry before storage.

3-. Store your equipment in a dry and ventilated place.

## VI. TECHNICAL CHARACTERISTICS.

|                        |                      |
|------------------------|----------------------|
| MODEL                  | M CONFORT E800       |
| VOLTAGE                | 220 - 240V           |
| FREQUENCY              | 50Hz                 |
| POWER                  | 110W                 |
| MAXIMUM FLOW           | 550m <sup>3</sup> /h |
| CAPACITY OF WATER TANK | 5,5 L                |
| NET WEIGHT             | 7,0 Kg               |
| GROSS WEIGHT           | 8,8 Kg               |
| EQUIPMENT DIMENSIONS   | 90x39x21 cm          |

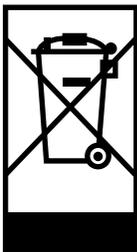
Observations: As a result of the constant development of our products, these specifications can be modified without prior notice.

## VII. WARRANTY

This equipment is guaranteed against any manufacturing defect for two years after its purchase. keep the purchase invoice.

In case of malfunction contact the technical service through the email address [sat@mconfort.com](mailto:sat@mconfort.com).

Problems arising from lack of maintenance or improper use of the equipment are not covered by the warranty..



This seal indicates that this product should not be disposed of together with other household waste in the EU. In order to prevent environmental damage or health problems due to poor disposal, recycle it responsibly. To return your used equipment, contact whoever sold the equipment. They can take care of him responsibly.

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Manises, Valencia.  
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