

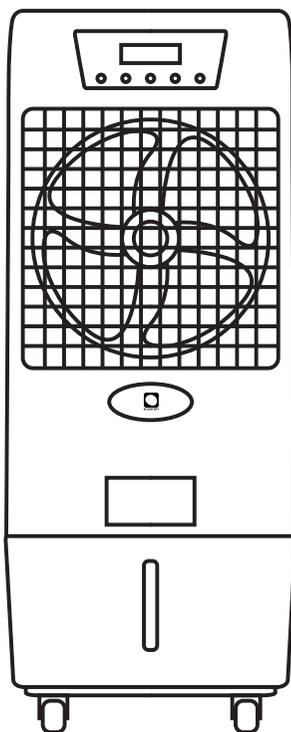
M CONFORT

Enfriador evaporativo

Evaporative cooler

Refroidisseur par évaporation

Climatizador evaporativo



Eolus 35

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MCONFORT EOLUS35

Security warnings:

This equipment can not be used by children or people with reduced 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.

Also disconnect it for filling the water tank.

CONTENT

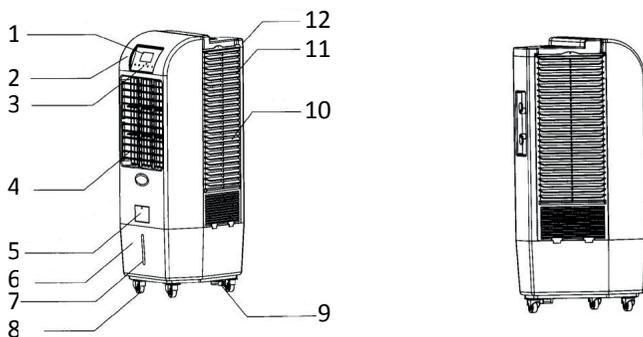
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I. CHARACTERISTICS

1. Evaporative cooler
2. Timer 1h - 2h - 4h.
3. Remote control.
4. Automatic water filling. Protection against low level in the deposit.
5. Three ventilation speeds: high, medium and low.
6. Electronic control with LED display.
7. Automatic horizontal oscillation. Manual vertical oscillation.
8. Transport wheels.
9. Keystroke tone.

II. COMPONENTS

- Structure.

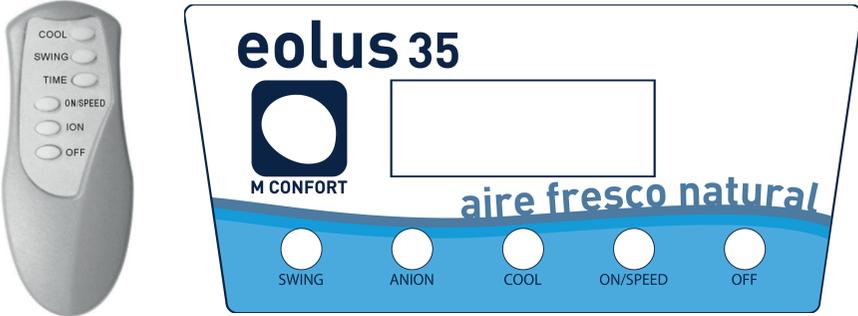


1. Control screen	2. Front cover	3. Control Panel
4. Adjustable grid	5. Water filling flap	6. Water tank
7. Water level viewer	8. Wheel	9. Drain plug
10. Prefilter	11. Filter	12. Top deck



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- Accessories and control panel.



III. INSTALLATION AND USE

- **Installation:** This equipment comes ready for use. Does not require installation.

- **Important note:** This type of cooler should not be used in closed or poorly ventilated spaces. In order for the performance of the equipment to be adequate, it must draw fresh air from outside.

- **Using the 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 Stand-by mode. Only the ON / SPEED button is functional.

2-. **ON / SPEED button:** Press this button to turn on the device from the stand-by mode. Press this button to select the different ventilation speeds: high, medium and low. Each press will be accompanied by a confirmation sound.

3-. **OFF button:** With the equipment running, press this button to turn it off. The equipment will go to stand-by mode.

4-. **COOL button:** While the device is running, press this button to connect the cooling / humidification function. The corresponding icon will light up in the control display. Press it again to disconnect the function.

5-. **SWING button:** Press this button to connect the lateral oscillation function of the air flow. The corresponding icon will light up. Press the button again to disconnect the function. The vertical adjustment of the grids can be done manually.

6-. **TIMER button:** Only available from the remote control. With the device running, press this button to set an auto-off time of between 1 and 4 hours. The screen will show the selected time. Press the button once again after the display shows 4 hours to switch off the function.

7-. **ANION Button:** Not functional in this team.

-This equipment has protection against low water level in the tank. If the water level drops below the minimum, the cooling / humidification function will automatically be switched off. The device will beep for 5 seconds.

- **Filling water:**

Fill the water tank before using the cooler / humidifier function. You can fill it out manually or use automatic filling.

- Automatic filling: Connect a water outlet to the automatic filling nozzle of the appliance located at the rear. The maximum pressure supported by this system is 5Bar.

- Manual filling: Open the manual water tap on the front and fill the tank slowly until the desired level is reached. (Fig. 1 y Fig.2)

For manual filling, pay attention to the water level indicator on the front of the equipment.

1-. Do not exceed the maximum level of the indicator.

2-. Use clean water.

3-. During the first uses, some odor or discoloration may occur in the water. This is not bad and does not pose any risk to your health.

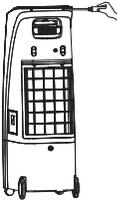
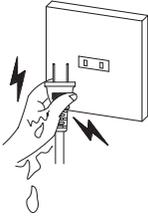
- Remote control:

- 1-. Open the battery compartment on the back of the remote control as shown in the illustration. Insert two 1.5V AAA batteries and you are ready to use.
- 2-. There are 6 buttons on the remote control. The functions are the same as those of the equipment control panel.
- 3-. Point the transmitter of the remote control against the receiver of the equipment. The effective distance of the control is 6 meters.

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.
	Required	These actions are mandatory.

<p>- If you have any problem with the equipment, contact technical support. Do not try to fix it by yourself. - Dismantling by an unqualified person can affect the safety of the equipment.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>DO NOT disassemble</p> </div> <div style="text-align: center;">  </div> </div>	<p>- Do not touch the power cord with wet hands. - There is a potential risk of electrocution.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Electric risk</p> </div> <div style="text-align: center;">  <p>Do not touch</p> </div> <div style="text-align: center;">  </div> </div>
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- Do not insert foreign bodies into the equipment.
- It can cause damage or a short circuit.



Prohibited



Electric risk



- Do not spray pesticides or flammable liquids around the equipment.
- It can cause damage or a short circuit.



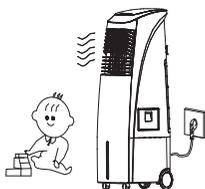
Prohibited



- Avoid directing air flow directly to children for prolonged periods.
- It can affect the child's health.



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



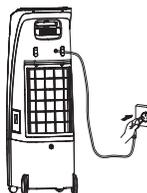
- Be sure to fully insert the plug into the socket.
- If not, there is a risk of electrocution.



Required



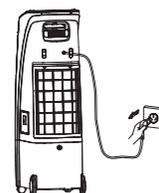
Electric risk



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



Required



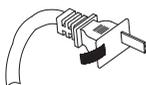
- If the power cord is damaged, do not use the equipment. It may cause short circuits or fire.
- Do not try to replace the damaged cable yourself. Contact your service representative.



Required



Electric risk



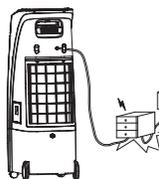
- Do not put heavy objects on the power cord.
- Doing so may cause its breakage and, consequently, short circuits or fire.



Required



Electric risk



<p>- Do not exceed the maximum water level and keep it below the minimum if you want to use the cooler / humidifier function.</p> <p>- With the equipment full of water, move gently to avoid spills and splashes.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  Required </div> <div style="text-align: center;">  Electric risk </div> </div>	<p>- If the appliance falls to the ground with water inside it, disconnect it from the mains and wait 24 hours to reuse it.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  Required </div> <div style="text-align: center;">  Electric risk </div> </div>
<p>- During the cooling / humidification function, do not remove the cooler filter.</p> <p>- It may cause water splash from the air outlet.</p> <div style="text-align: center; margin-top: 20px;">  Prohibited </div>	<p>- The maximum pressure supported by the automatic water filling system is 5 Bar.</p> <div style="text-align: center; margin-top: 20px;">  Prohibited </div>

V. CLEANING AND MAINTENANCE



DO NOT use chemical agents for cleaning.

- Turn off the equipment and disconnect it from the electrical network.



Do it always or it could cause a short circuit.

- Use a rag to remove the soft dirt. If the dirt is more intense, dilute neutral detergent in water and use a damp cloth.

- Do not use gasoline or substances that could damage the surface of the device.

- Storage:

If you are not going to use the equipment for a long time, empty the reservoir through the lower drain outlet. Once empty, replace the cap. Use the machine in ventilation function in order to dry the cooler filter.

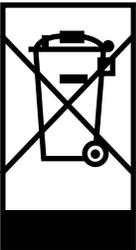
Once it is completely dry, store the equipment in a dry and ventilated place.

VI. TECHNICAL CHARACTERISTICS

MODEL	EOLUS 35
VOLTAGE	220-240V
FREQUENCY	50Hz
POWER	155W
SOUND (STRONG VENT)	≤ 52 dB
AIR VOLUME	3500 m ³ / h
EVAPORATIVE CAPACITY	1000 mL / h
DIMENSIONS	1280x545x505 mm
NET WEIGHT	21 Kg
PACKED WEIGHT	25 Kg
TERMS OF USE	5 45°, HR<95% (A 25°)
NORMATIVE	CE



MCONFORT EOLUS35



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 it responsibly.

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