

Honeywell

EN Portable Evaporative Air Cooler User Manual

Read and save these instructions before use

FR Refroidisseur d'air par évaporation portatif Mode d'emploi

Lire ces instructions avant l'utilisation et les conserver

ES Enfriador de Aire Evaporativo Portátil Manual de Usuario

Lea y guarde estas instrucciones antes de usar la unidad

NL Draagbare Verdamping Luchtkoelers Gebruiksaanwijzing

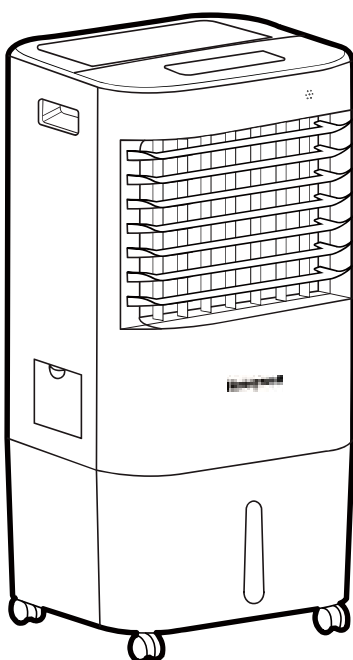
Lees de gebruiksaanwijzing zorgvuldig en bewaar deze goed

DE Tragbare Verdunstungs Luftkühler Benutzerhandbuch

Lesen sie die anleitung vor dem gebrauch und heben sie sie auf

IT Raffrescatori Evaporativi Portatili Manuale Utente

Leggere attentamente le istruzioni prima dell'utilizzo dell'apparecchio



SE Portabel Evaporativ Luftkylare Luftkylare Användarmanual

Läs och spara dessa instruktioner innan användning

DK Transportabel Fordampende Luftkøler Brugervejledning

Læs og gemme disse instrukser inden brug

FI Siirrettävät Höyrystävät Ilmanjäähdyttimet Käyttäjän Opas

Lue ohjeet ennen käyttöä ja säästä ne

PL Przenośny Parowy Klimator Instrukcja obsługi

Przeczytaj i zachowaj tę instrukcję przed użyciem

TR Taınabilir Buharlı Sogutucu Kullanma Kılavuzu

Kullanmadan önce bu talimatları okuyun ve saklayın

RU Мобильная Климатическая Установка Руководство пользователя

Прочтите и сохраните эту инструкцию перед использованием

PT Portátil por Evaporação Ventilador do Ar Manual do Utilizador

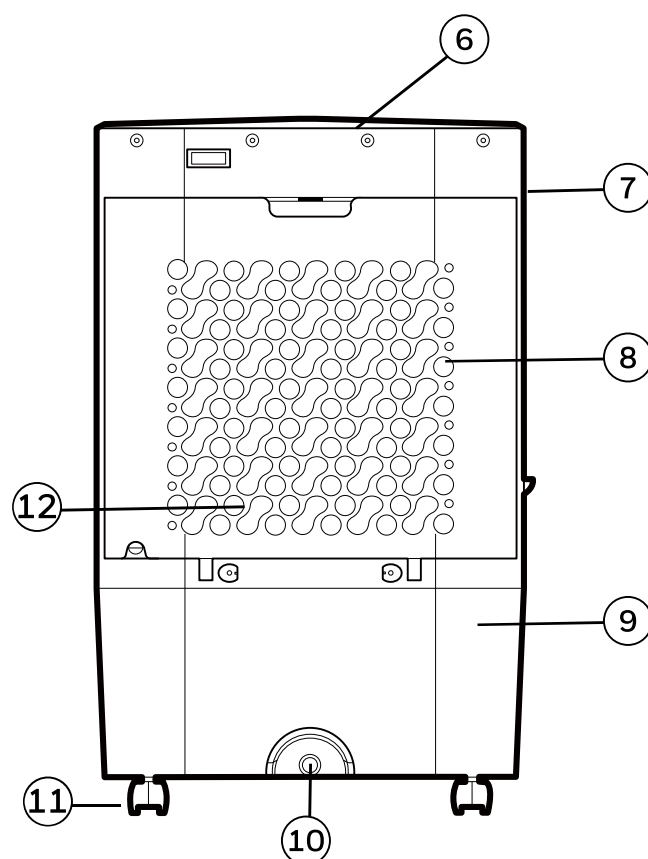
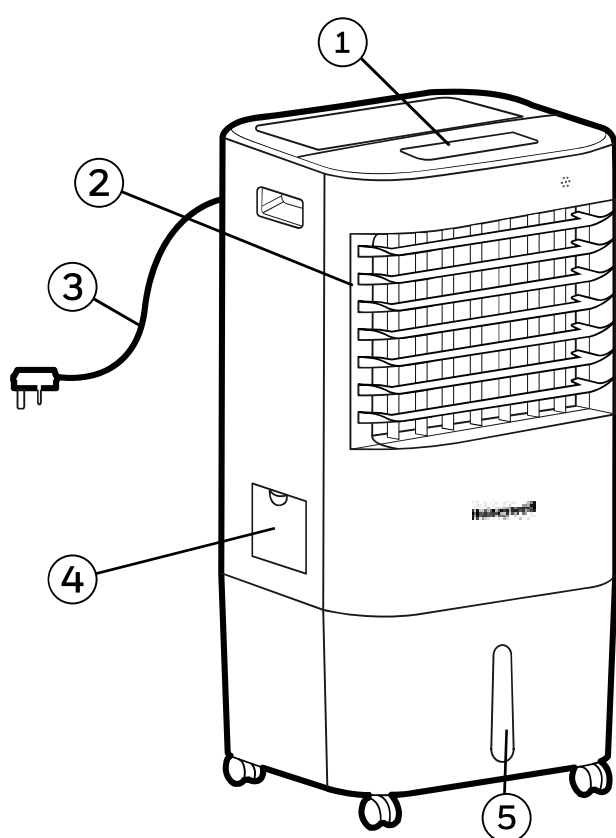
Leia e guarde estas instruções antes da utilização

Model / Modèle / Modelo / Modello /
Mallien / Modeller / Modell / Модель :
CL152



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PARTS DESCRIPTION



1) Control Panel

2) Louvers

3) Power Cord & Plug

4) Water Fill Door

5) Water Level Indicator

6) Ice Compartment Lid

7) Handle

8) Rear Grill

9) Water Tank

10) Drain Plug

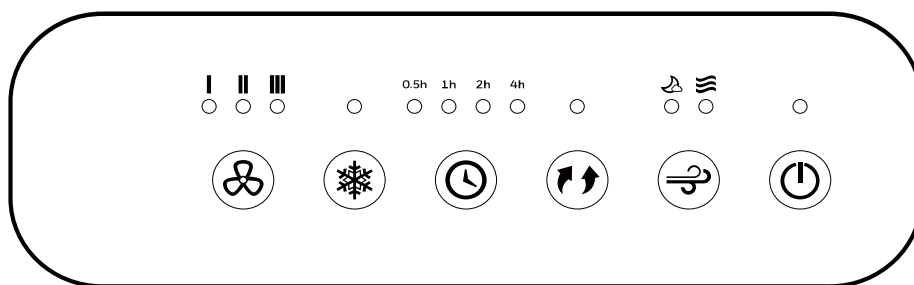
11) Casters

12) Honeycomb Cooling Media

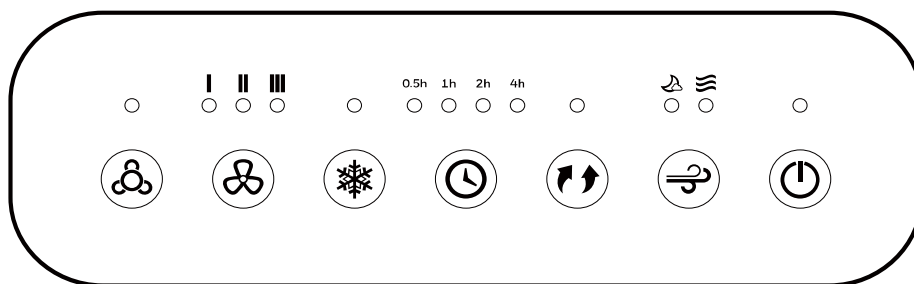
WARNING -- READ AND SAVE THE AIR COOLER SAFETY & MAINTENANCE GUIDE AND USER MANUAL BEFORE USING THIS PRODUCT. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY DAMAGE AND/ OR IMPAIR ITS OPERATION AND VOID THE WARRANTY. IN CASE THERE IS ANY INCONSISTENCY OR CONFLICT BETWEEN THE ENGLISH VERSION AND ANY OTHER LANGUAGE VERSION OF THE CONTENT OF THIS MATERIAL, THE ENGLISH VERSION SHALL PREVAIL.

USE & OPERATION

CONTROL PANEL




Model without Ionizer





Model with Ionizer *^

FUNCTION BUTTONS

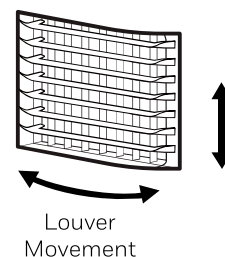
POWER

Press the  or POWER button to turn the unit on. The cooler will start automatically at medium speed. After a few seconds the speed will switch to low. To turn the unit off, press the button again.



SWING

Press the  button until the  indicator light is illuminated on the control panel. The louvers will begin to move left to right automatically.

Vertical Air Flow - You can manually adjust the louvers to change vertical air flow.



TIMER

Press the  button until the desired time duration setting is selected. When the set time has passed, the unit will automatically turn off (unit remains in Standby mode until power cord is unplugged from electrical socket). The  function allows you to program the unit for up to 7.5 hours of use.

SPEED

Press the  button repeatedly to change the speed between 3 (High) - 2 (Medium) - 1 (Low).

ION

Press the  button until the ion indicator light is illuminated on the control panel.

* Applicable for models with this feature only.

^ Ionizer reduces particles in the air. This is not an air purifier.

FUNCTION BUTTONS (CONTINUED)

WIND TYPE

Press the Wind  button to select your desired wind type: Random  or Sleep 

Random: This mode mimic a natural breeze.

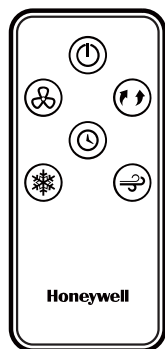
Sleep: This mode is for comfort during the night.

COOL

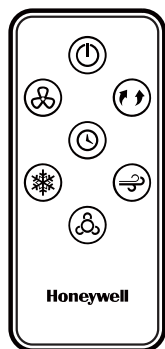
Press the COOL button until the COOL indicator light is illuminated on the control panel. This activates evaporative cooling. The water pump will operate and you will feel the cooler air after the Honeycomb Cooling Media is completely wet.

Note: When the COOL indicator light is switched OFF, the unit can still function in a fan only mode (without evaporative cooling).








REMOTE CONTROL



Model without
Ionizer



Model with
Ionizer*^

	POWER:	ON / OFF
	SPEED:	Low / Medium / High
	SWING:	Controls the motion of the louvers
	TIMER:	Controls the Timer function for automatic off
	COOL:	Controls cooling or fan option
	WIND TYPE:	Switch between Random & Sleep
	ION:	Switch ON/OFF the Ionizer

* Applicable for models with this feature only.

^ Ionizer reduces particles in the air. This is not an air purifier.

NOTE:

- The remote control requires a CR2025 (1x3V) coin type or equivalent battery for replacement.
- Open the battery compartment at the back of the remote control and insert batteries inside. Care must be taken to insert the batteries according to the correct polarity (+ / -) markings shown inside the battery compartment.
- Always point the remote control signal transmitter towards the unit when operating. Make sure that the signal path is not obstructed.
- Remove the batteries if the unit is not going to be used for an extended period of time.
- Do not drop the remote control.
- Do not mix different types of batteries such as alkaline, carbon-zinc, or rechargeable batteries.
- Do not mix old and new batteries.
- Do not recharge the battery.
- Exhausted batteries are to be removed from the product and safely disposed of as per local regulations.
- Do not dispose of batteries in fire. Batteries may explode or leak.

WARNING: Caution for ingestion of the small battery. Keep away from children and animals.

COOLER LOCATION

Make sure to position the air cooler correctly before you set up and start using the product. Please refer to the COOLER LOCATION section of the separate Safety & Maintenance Guide.

FILLING WITH WATER

CAUTION:

Unplug the unit from the electrical power outlet before emptying or refilling the water tank.

Open the Water Fill Door.

The Water Level Indicator is located at the front of the unit. Refill the water tank when water level is low. Do not fill water above the "Max." water level mark to avoid water droplets collecting on the louvers. Check the water level in the tank before running the COOL function. Make sure that the water in the tank is above the minimum water level mark. Running the unit in COOL mode with inadequate water may cause pump failure.

Note: The water capacity refers to the total volume of water that can be contained within the air cooler water tank and water distribution system. The water capacity in the tank at the "Max." indicator level may be lower than the actual water capacity of the air cooler.

Note: If ice is available, you may add ice in the top ice compartment to enhance the cooling performance.

WARNING: Do not fill water tank with dirty water or salt water. This can damage the unit and Honeycomb media.



LOW WATER ALARM*

The unit is equipped with a low water sensor. In Cooling Mode, when water in the tank is below the minimum level, you will hear a beeping sound and the indicator light will flash continuously. The unit will automatically pause evaporative cooling.

Refill the water tank to deactivate the alarm in cooling mode. First switch OFF the unit and unplug from the power outlet. Fill the water tank with water above the minimum water level mark. Plug in and switch ON again.

To deactivate the alarm and continue using the unit as a fan (without evaporative cooling), switch the unit OFF and then ON again. The Low Water Alarm will not activate in Fan only mode. The Low Water Alarm will sound again if the COOL function is activated while the water tank is still empty.

*Applicable for models with Low Water Alarm feature only.

CLEANING & DRAINING THE WATER TANK

Below are instructions on how to clean and maintain your air cooler. If the cooler will not be used for a long period of time, please refer to the STORAGE & MAINTENANCE GUIDELINES located in the separate Safety & Maintenance Guide.

WARNING:

Before cleaning the unit, switch the unit OFF and disconnect from the electrical socket.

- Move the unit to a location where the water can be drained. Remove the cap from the Drain plug located at the bottom of the unit. Allow the tank to empty.
- Refill the water tank with clean water and drain it completely.
- Refill the water tank with clean water, up to the maximum level.
- Use a damp cloth to remove the dirt and dust from the surface of the unit. Never use corrosive elements or chemicals to clean this product.
- When the product is not in use, store the unit in a dry place out of direct sunlight.

CLEANING THE CARBON DUST FILTER* & MESH FILTER AND HONEYCOMB COOLING MEDIA

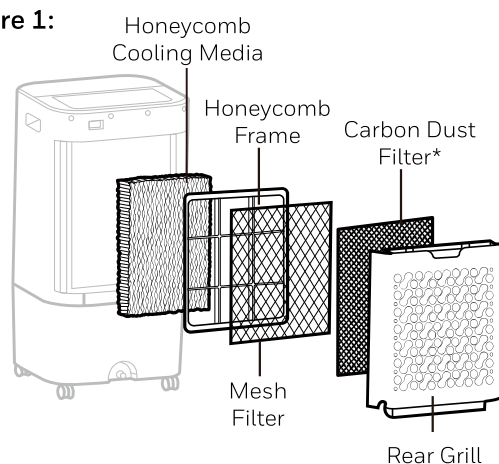
- The appliance is supplied with a Carbon Dust Filter* & Mesh Filter and Honeycomb Cooling Media.
- The Carbon Filter* & Mesh Filter and Honeycomb Cooling Media are located inside the Rear Grill. See Figure 1 for instructions on how to remove them from the unit for cleaning and maintenance.
- Do not run the unit in COOL mode with stale water in the tank. You must empty the water tank and refill with fresh water, especially if the tank has not been cleaned in a long time.
- The cleaning frequency for the Honeycomb media depends on local air and water conditions. In areas where the mineral content of water is high, mineral deposits may build up on the Honeycomb Cooling Media and restrict air flow. Draining the water tank and refilling with fresh water at least once a week will help reduce mineral deposits. If mineral deposits remain on the Honeycomb Cooling Media, the media should be removed and washed under fresh water. The media should be cleaned every two months or sooner, depending on your needs.
- For best results allow the Honeycomb Cooling Media to dry after each use by turning off the cool function 15 minutes before turning the unit off.

Removing the Carbon Dust Filter* & Mesh Filter / Honeycomb Cooling Media:

1. Carefully pull out the rear grill from the cooler.
2. Slide out the Honeycomb Cooling media.
3. Slide out the Carbon Dust Filter* & Mesh Filter and clean with water.
4. Replace or clean media with water and a damp cloth as needed.

WARNING: DO NOT operate the Air Cooler when the Rear Grill is removed from the Air Cooler, or if there is a loose-fitting Rear Grill. Doing so can cause serious injury or dangerous electrical shock.

Figure 1:



* Applicable for models with Carbon Dust Filter only.