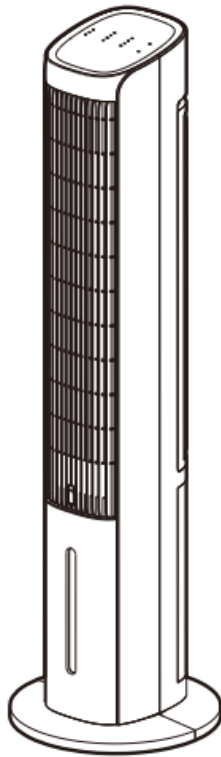


air pro

4L TOWER AIR COOLER



AP0328 | AP0329

AIRPROHOME.COM

**PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE
USE & RETAIN THIS MANUAL FOR FUTURE REFERENCE.**

This product comes with a standard 1 year manufacturer
warranty.

This can be extended up to 2 years by scanning below.



TECHNICAL DATA

Rated Power – 40W

Rated Voltage – 220-240V

Rated Frequency – 50-60Hz

Water Capacity – 4L

Model – F-ST09DR

This evaporative air cooler is specially designed to provide effective cooling performance. It can reduce the outlet air temperature by using the natural process of water evaporation, which helps cool the surrounding air while also contributing to reduced environmental impact.

The evaporative air cooler must not be used in enclosed or poorly ventilated spaces. For optimal operation, place the unit near an open window or door to allow adequate airflow and to create a “flow-through” ventilation effect, which enhances cooling efficiency.

For best performance, fill the water tank with clean water before use. Adding ice, if available, can further improve the cooling effect. This product is suitable for use in a variety of climatic conditions and is designed to create a comfortable and refreshing indoor environment.

SAFETY WARNINGS:

When using electrical appliances, basic safety precautions must always be followed to reduce the risk of fire, electric shock, and personal injury.

To avoid the risk of electric shock, fire, or injury:

1. Always switch the appliance off, unplug it from the electrical outlet, and empty the water tank before handling, cleaning, or servicing.
2. Use this appliance only as described in this manual. Any use not recommended by the manufacturer may result in fire, electric shock, or injury.
3. This appliance is intended for indoor household use only and similar applications. Do not use outdoors.
4. Do not use the appliance to dry clothes.
5. Never leave the appliance unattended while in use.
6. Always turn the appliance off and disconnect it from the power supply when not in use.
7. A slight odour may be noticeable during the first few minutes of initial use. This is normal and will quickly disappear.
8. Place the appliance on a flat, stable, and dry surface.
9. Always keep the appliance in an upright position. Opening or operating it in any other position may cause a hazard.

10. Maintain a minimum clearance of 50 cm around all sides of the appliance.
11. Do not place anything on top of the appliance.
12. Do not cover the appliance or obstruct the air vents or openings.
13. Do not insert objects into the vents or openings, as this may cause electric shock, fire, or damage.
14. Ensure the mains power supply (voltage, frequency, and power) matches the rating label on the appliance.
15. Always plug the appliance directly into a wall socket. Avoid using extension leads, as they may overheat and cause a fire risk.
16. To prevent circuit overload, do not operate another high-wattage appliance on the same electrical circuit.
17. Do not use the appliance with an external timer, programmer, or automatic switching device unless it is built into the appliance by the manufacturer.
18. Do not pull on the power cord.
19. Never move, carry, or hang the appliance by the power cord.
20. Do not kink, wrap, or tightly coil the power cord around the appliance.
21. Ensure the power cord does not hang over edges or create a tripping hazard.
22. Do not place the power cord under carpets, rugs, or runners.
23. If the power cord is damaged, it must be replaced by the manufacturer, an authorised service agent, or a similarly qualified person.

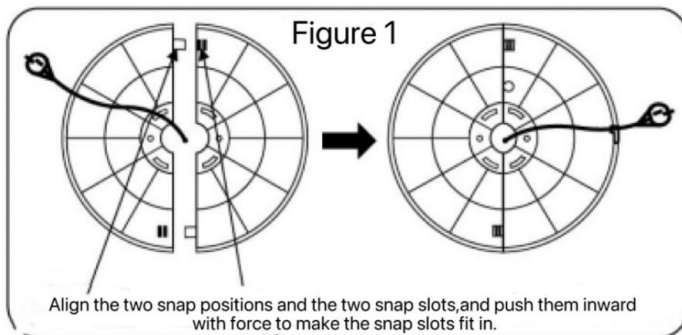
24. Do not immerse the appliance in water.
25. Do not operate the appliance with wet hands.
26. Do not fill the water tank while the appliance is plugged into the electrical outlet.
27. Do not allow water or other liquids to enter the interior of the appliance.
28. Do not use the appliance near water, baths, showers, swimming pools, or where it may fall into water.
29. Dispose of water held in the appliance regularly.
This water is not drinkable.
30. Only fill the water tank and supplied ice packs with fresh water.
31. Do not puncture or attempt to open the ice packs.
32. Condensation may form on the outside of the water tank when ice packs are used. Clean up any water immediately to prevent slipping hazards.
33. Keep the appliance out of reach of children and pets.
34. Do not leave children unattended in the area where the appliance is in use.
35. Children must be supervised to ensure they do not play with the appliance.
36. Cleaning and maintenance must not be carried out by children unless continuously supervised.
37. This appliance may be used by children aged 8 years and above, and by persons with reduced physical, sensory, or mental capabilities, provided they are supervised or instructed on safe use and understand the hazards involved.

38. Do not operate the appliance with the water tank removed.
39. Do not operate the appliance with any safety guards removed.
40. Do not use the appliance if it shows signs of damage or if accessories are damaged.
41. Do not attempt to repair or adjust electrical or mechanical components. This is unsafe and will void the warranty.
42. Do not use the appliance near petrol, paints, flammable gases, ovens, or other heat sources.

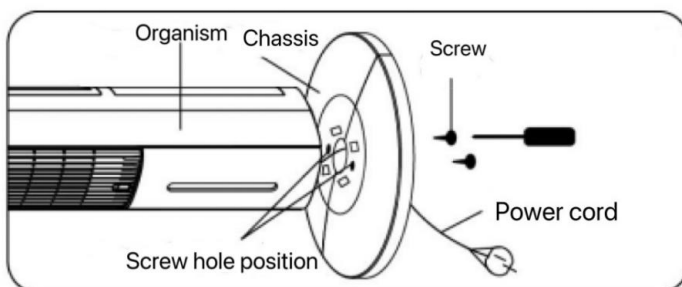
INSTALLATION INSTRUCTIONS

1. Open the packaging box and remove the evaporative cooler and the base. Place the unit on a flat, level surface. Check that all parts match the packing list in the manual. *Note: The ice crystal box is located inside the water tank.*
2. Remove the base screw from the evaporative cooler. Thread the power cord through the two positioning holes in the base, then align the clips and locking positions to assemble the base. Secure the power cord using the cable clip on the base.

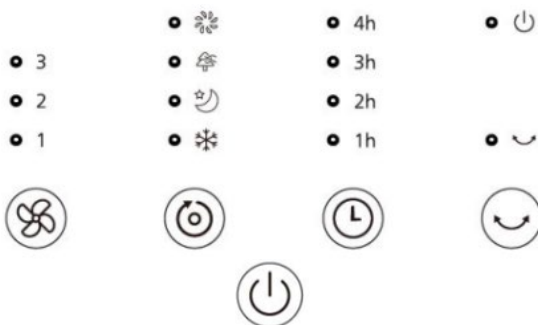
3. Align the two locking points on the bottom of the unit with the corresponding positioning sleeves on the base. Ensure the screw hole on the base aligns with the screw hole on the unit, then tighten the screw with a screwdriver to secure the base to the unit (see Figure 2).



4. To remove the base: first, unscrew the fixing screw and detach the base. Then, hold the locking clips on the base and pull the base outward to release it.



USAGE INSTRUCTIONS



Power Button: “”

After connecting the power, the evaporative cooler enters standby mode, and the buzzer emits a “Beep” sound.

Press this button to turn on the cooler, which will start at the first wind speed level. Press the button again to turn off the cooler.

Note: This unit features an automatic screen-off function. If no buttons are pressed for approximately 3 minutes during operation, the display will turn off automatically. Press any button to reactivate the display.

Wind Speed Button: “”

The wind speed can be adjusted as needed using the wind speed button. When the evaporative cooler is turned on, it starts at the first gear. Each press of the button increases the wind speed by one level. The unit has a total of three wind speed levels.

Mode Button: “”

Press this button to cycle through the 3 available modes,

Press and hold this button to turn the cooler function on or off.

Normal Mode – Provides a constant natural wind speed

Natural Mode - Simulates natural airflow for a soft and comfortable breeze. Available at low, medium, and high speeds.

Sleep Mode - Designed for quiet, comfortable operation during sleep.

- When in High speed: The cooler will operate in natural wind mode for 30 minutes, it will then switch fan speed to medium for a further 30 minutes. Finally, the appliance will then change to low speed, where it will continue to operate until powered off.
- When operating at medium speed: The cooler will operate in natural wind mode for 30 minutes, then it will switch to low speed and continues operating until powered off.
- When operating in Low speed: The cooler will continues operating in low speed until powered off

Timer Button: “”

While the evaporative cooler is operating, press this button once to activate the timer function. The timer can be set anywhere from 1 to 10 hours. When the timer reaches 10 hours, press the button again to cancel the timer function.

Oscillation Button: “”

Press this button to activate the left-right oscillation function. Press it again to deactivate the function.

VOICE CONTROL

This unit has built in voice control which can be utilised without WiFi or Bluetooth connectivity. Simply say “**Hello Air Cooler**” followed by one of the below commands for the desired action:

Desired Action	Voice Command
Fan on	“Turn On”
Fan off	“Turn Off”
Set to Speed 1-3	“Speed X*”
Activate Horizontal Oscillation	“Oscillation On” / “Turn On Left and Right oscillation”
Deactivate Horizontal Oscillation	“Oscillation Off” / “Turn Off Left and Right oscillation”
Activate Cooler	“Turn on Cool Wind”
Deactivate Cooler	“Turn off Cool Wind”
Enter Sleep Mode	“Sleep Mode”
Enter Normal Mode	“Normal Mode”
Enter Natural Mode	“Natural Mode”
Set Auto-Off Timer 1-10	“Shutdown after X* Hours”
Cancel Auto-Off Timer	“Cancel the Timer” / “Cancel Timer”
Switch on Display	“Turn on Screen Display”
Switch off display	“Turn off Screen Display”
Increase feedback volume	“Volume Up” / “Turn up the volume”
Reduce feedback volume	“Volume Down” / “Turn down the volume”

REMOTE CONTROL:

The remote control operates using 2 x AAA batteries.

Open the battery cover on the back of the remote control and insert two batteries to use it. The “-” and “+” buttons adjust the wind speed: press “-” to decrease the wind speed by one level and “+” to increase it by one level. The button labelled “❄️” activates the cooler function.

All other buttons perform the same functions as those on the control panel.

If the remote does not respond for 5 seconds, it is recommended to remove and reinsert the batteries.

Always point the remote control toward the control panel when operating the unit.

If the remote control does not work, check and replace the battery if required. If the appliance will not be used for an extended period, remove the battery from the remote control to prevent damage caused by battery leakage.

COOLER MODE:

Water Filling Instructions

Pull out the water tank from the lower rear of the unit until about one-third of it is exposed. Add clean tap water to the tank (see Figure 1).

Notes:

- a. Always unplug the unit before adding water.
- b. Fill the tank according to the water level indicator shown on the water level window (see Figure 2).
- c. Do not exceed the “MAX” (maximum) level when filling. During operation, ensure the water level does not fall below the “MIN” (minimum) level.
- d. For enhanced cooling performance, you may add ice or the frozen ice crystal box to the water tank. (*Warning: After adding ice or the ice crystal box, ensure the total water level does not exceed the “MAX” level.*)

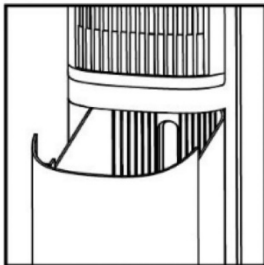


Figure 1

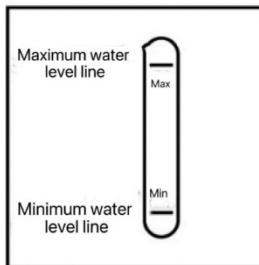


Figure 2

CRYSTAL ICE BOX USAGE:

The crystal ice boxes have special cold storage and heat retention properties. They gradually absorb heat from the water, lowering the water temperature in the tank below ambient levels, which in turn makes the air blown by the evaporative cooler, cooler.

How To Use:

- a. Add some water to the ice crystal box, then place it in the freezer until the liquid inside is completely frozen.
- b. Remove the water tank from the unit and place the frozen ice crystal box into the tank.

CAUTION:

- Check the water level in the tank regularly. Ensure that the water level does not fall below the “MIN” marking located on the water tank. Activating the Cool function with an insufficient amount of water may cause damage to the water pump and will void the product warranty.
- Always check the water level before use and add clean water if necessary.
- Before refilling the water tank, switch the unit off using the power switch located on the rear panel, and unplug the power cord from the electrical outlet.

MAINTENANCE & DISPOSAL

CAUTION: Before Cleaning, switch off the cooler and disconnect it from the power socket.

Vacuum-clean the vents to remove dust and debris from these areas.

Dust may accumulate in the dust filter and cooling pad over time, which can reduce the performance of the air cooler. To ensure efficient operation, it is recommended to clean the evaporative cooler regularly. Follow the steps below to clean the unit.

Use a clean cloth or soft brush to remove dust and dirt from the pad.

If necessary, rinse the pad with clean water and allow it to air-dry completely before reinstalling.

The cooler draws water from the narrow section of the water tank and pumps it onto the cooling pad. As water flows through the pad, it returns to the larger section of the tank. This process helps trap dust and dirt particles from the air, resulting in cleaner and fresher airflow.

CAUTION: Do **NOT** use any harsh detergent or abrasive cleaners.

WARNING! Do **NOT** spray with liquids or submerge in any liquid or water.

WARNING! Do **NOT** attempt to clean the inside of the cooler.

Where possible, please recycle this appliance at end of life. Check with your local authority for recycling advice and facility locations.



If further assistance is required, or you face difficulty when using this device, please contact our support team by emailing support@airprohome.com

You can also contact us by scanning the QR Code below

