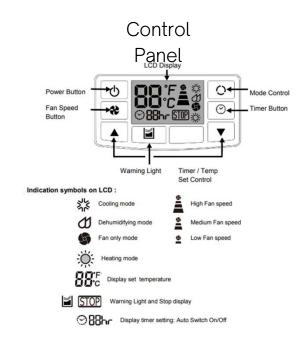
Power To The People PDX presents...

How to Use Your AC/Heater/Dehumidifier/Fan Unit

This is Your Unit

Whynter ARC - DHP122





These are its functions

HEATER

Warms up to 89 F

AN AIR CONDITIONER

Cools down to 61 F

DEHUMIDIFIER

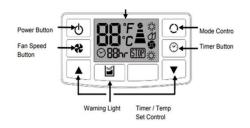
Draws moisture from the air

FAN

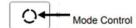
3-Speed Programmable fan

To go into Heating Mode





STEP 1: Locate Mode Control



STEP 2: Press Mode Control to Heating Mode (hold for a few seconds)



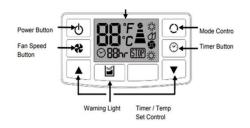
STEP 3: Use Up and Down Arrows to set temperature



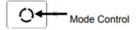


To go into Cooling Mode





STEP 1: Locate Mode Control



STEP 2: Press Mode Control to Cooling Mode

(hold for a few seconds)



Cooling mode

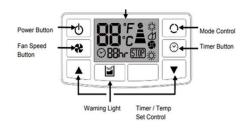
STEP 3: Use Up and Down Arrows to set temperature



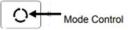


To go into Dehumidifer Mode

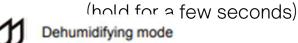




STEP 1: Locate Mode Control



STEP 2: Press Mode Control to Dehumidifier Mode

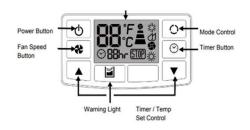


LED Display

• In DEHUMIDIFY and FAN only modes: shows **room temperature**.

To go into Fan Mode

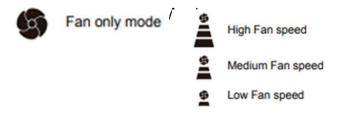




STEP 1: Locate Mode



STEP 2: Press Mode Control to Fan



LED Display

• In DEHUMIDIFY and FAN only modes: display shows **room temperature**.

Maintenance and Care

DRAINING WATER

Briefly elaborate on what you want to discuss.

03 CLEANING YOUR UNIT

Briefly elaborate on what you want to discuss.

CLEANING THE FILTER

Briefly elaborate on what you want to discuss.

↑ ∠ END OF SEASON

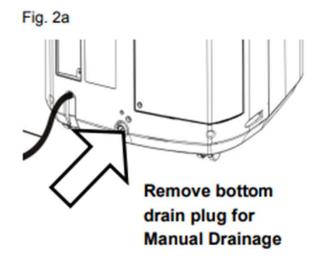
Briefly elaborate on what you want to discuss.

Draining Your Unit

• Manual drainage (Fig. 2a)

Turn off the unit. Carefully roll the unit to a drain location or position a flat container, dish or optional drain bucket accessory (sold separately) under the drain area of the lower drain port.

Remove the drain cover and rubber plug and the condensed water will drain out automatically. Once all the condensed water is drained, replace the drain rubber plug and cover into the drain firmly.



Cleaning Your Filter

- To ensure the air intake is filtered properly and to assure that your air conditioner runs efficiently, it is recommended to clean the air filters at least once every two weeks
- This unit has two air filters; washable pre-filter and an activated carbon filter.
- Switch off the air conditioner and remove the washable pre-filter and an activated carbon filter
- Use a vacuum cleaner or tap lightly to remove loose dust and dirt from the pre-filter. Then rinse them thoroughly under warm or cold running water (no hotter than 100F.)
- Dry thoroughly before re-inserting the filters.

NOTE: The activated carbon filter is not washable. It should be replaced every 2-3 months or as needed. Please contact support@whynter.com for retail sales information WARNING! Never operate the air conditioner without the filter in place

1. Pull up the pre-filter frame (Fig. 1a)



Fig. 1a

Cleaning Your Unit

- Always switch off the air conditioner and disconnect the plug from the power supply outlet before cleaning the air conditioner
- Use a soft damp cloth to wipe the body of the unit.
- Never use harsh chemicals, oil-based products, detergents, chemically treated cloths or other cleaning solutions. These could possibly damage the body of the air conditioner

End of Season

- Switch off the air conditioner and disconnect the power plug from the power supply outlet before cleaning the air conditioner
- · Clean the washable air filter
- Drain the condensed water completely
- Wrapped the power cord and bundle it with the tape
- On a warm day, turn on the Fan only mode for half a day so that the inside can dry out completely
- Remove the batteries from the remote controller
- If leaving the window kit in place, disconnect the exhaust and intake hose from the window slider kit and place the included covers on the fixtures. To remove the hose connectors from the fixtures on the window kit, slightly turn, push and gently pull the connector to release. Otherwise, remove the window kit from the window opening