

 **ARCTIC AIR**

**OUTDOOR PRO**

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**INSTRUCTIONS**

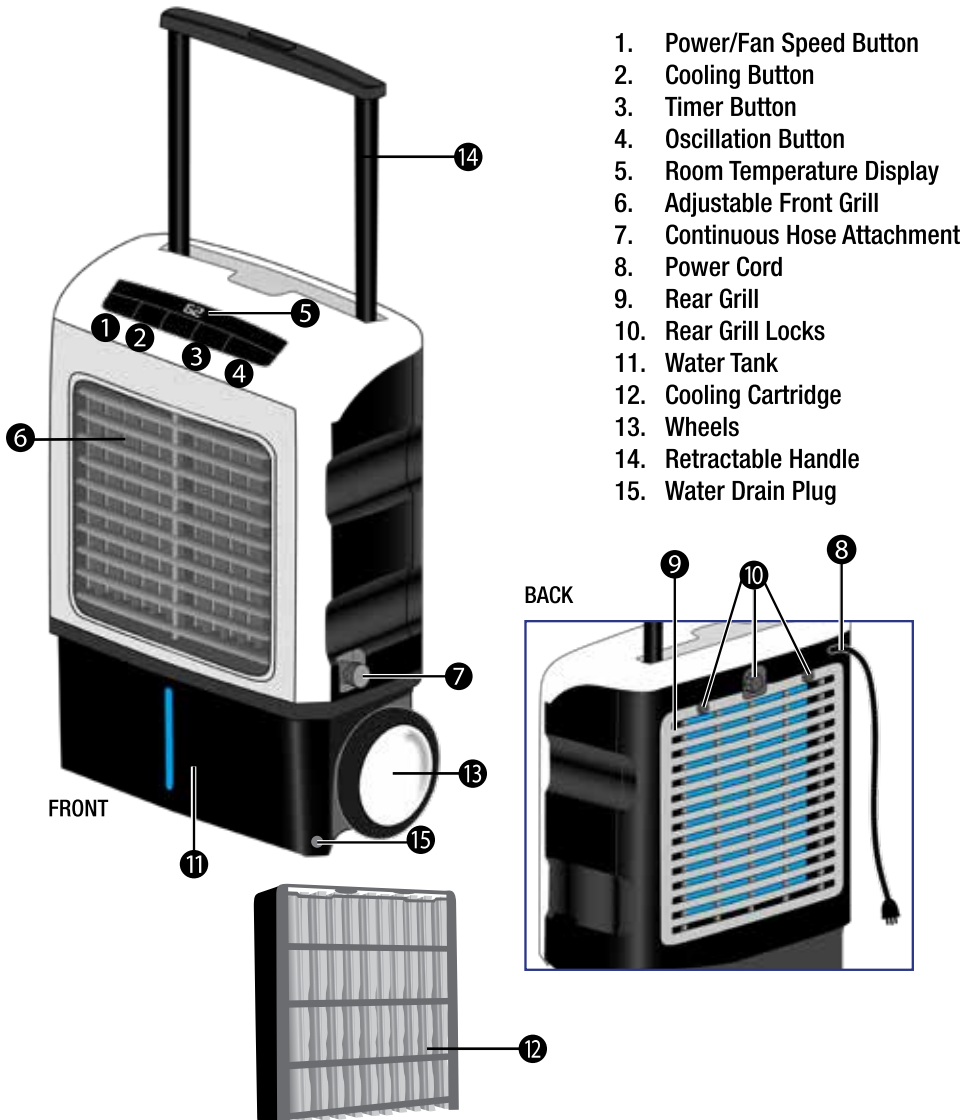


# READ ENTIRE MANUAL BEFORE USE

Thank you for purchasing the Arctic Air® Outdoor Pro!  
**Customer Satisfaction is our #1 Priority,**  
but if you are not satisfied for any reason, please contact us directly.

**AAOutdoorPro@rephelpdesk.com**

## WHAT'S INCLUDED:



## USING ARCTIC AIR® OUTDOOR PRO:

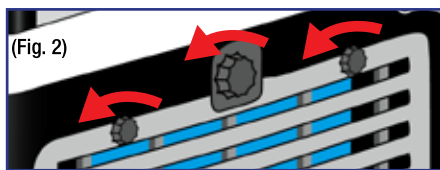
**NOTE:** We strongly recommend to use outdoors, but If using indoors, we recommend placing unit in location you plan to use prior to filling. To move the unit easily, you can raise the retractable handle, and use the wheels to roll unit to your preferred location. Digital Display will show current room temperature.

1. If using outdoors with hose attachment, remove cover from Continuous Hose attachment, and screw hose in until secured. (Fig. 1)
2. We strongly recommend using outdoors, but if using indoors or without hose attachment, remove rear grill by turning Rear Grill Locks counterclockwise. Using a pitcher or hose, fill water tank until MAX level is reached. Replace rear grill and tighten Rear Grill Locks by turning clockwise. (Fig. 2)
3. Plug the power cord into a standard electrical outlet.
4. Turn unit on by pressing Power/Fan button, and select desired fan speed. (Fig. 3)
5. To use cooling feature, turn on your outdoor faucet (if using continuous attachment method) and press the Cooling button. Water will begin to be pumped through unit to cool air. (Fig. 4)
6. To set the auto-off timer, press timer button until desired hours (up to 12 hours) are shown on display. (Fig. 5)
7. To use oscillation feature (left to right coverage), press the oscillation button. To cancel, press the button again. (Fig 6.)
8. To adjust the grill up and down, you can raise or lower the fins on the front grill until air reaches where you want it. (Fig. 7)
9. When done using, turn off unit, unplug, and store away until next use. If possible, run unit without cooling mode for at least 30 minutes.

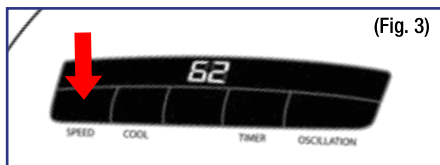
**NOTE:** If not using for a long period of time, drain water out of unit via the water drain plug, and allow fan to run WITHOUT cooling mode on so cooling cartridge and inside of unit dries out. Wipe down if needed until dry.



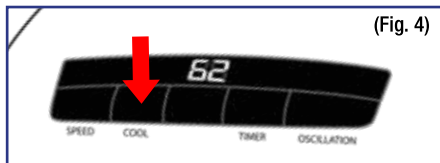
(Fig. 1)



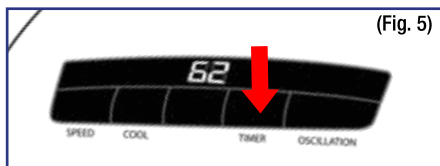
(Fig. 2)



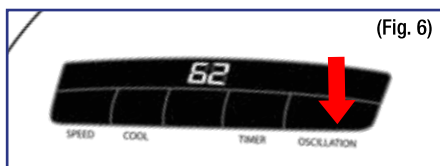
(Fig. 3)



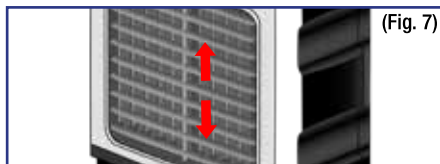
(Fig. 4)



(Fig. 5)



(Fig. 6)



(Fig. 7)

## WARNINGS:

- Read and follow all instructions, cautions and warnings. Failure to do so could result in personal injury, death or property damage.
- Unit must be in OFF position and UNPLUGGED from power receptacle before performing any maintenance or before REMOVING access panels.
- Make sure the electrical power source conforms to the requirement of the evaporative cooler as well as local codes.
- To reduce risk of fire or electrical shock, do not expose electrical connections to water. Do not touch electrically live components.
- Ensure all power cords do not touch sharp edges, hot surfaces or chemicals.
- Never leave unit unattended. Continuous fill not to be used indoors or unattended.
- Recommended for outdoor use. If used indoors, position cooler in front of window or open door for fresh intake air. Ensure there is an open door or window through which the air can exhaust from the room.
- When shutting down unit, run without cooling for 30 minutes to properly dry cooling cartridge.
- Do Not Use Continuous Fill Indoors.

### FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



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FOR HOUSEHOLD USE ONLY  
Model Number: 23096  
AC120V, 60Hz  
AAOP-IM-02-0224-200