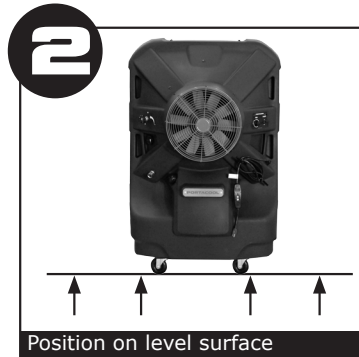


# PORTACOOOL EVAPORATIVE COOLER QUICK SETUP SHEET



Remove product from packaging



Position on level surface



Fill tank or attach water hose



Plug into appropriate outlet

**5** For setup, KUUL Comfort™ evaporative media should appear wet before starting the fan. Check the water gauge to monitor water level in tank. The water adjustment valve on each portable evaporative cooler is set at max flow. However, ensure the knob is turned completely to the right before use. Turn to the left to increase water flow. If entrainment occurs - water is spitting from the front of the product - use the valve to decrease the water flow until entrainment ceases.

Fill the tank, then turn on the pump switch and the fan

**6** Your Portacool portable evaporative cooler is meant to be used in an open-air environment, such as a patio. If you plan to use your evaporative cooler in a more closed environment - such as a garage, sunroom or barn - you must provide adequate ambient airflow to ensure your evaporative cooler works at its highest efficiency. When using in a semi-closed environment, be sure to leave a door or window open to allow for the proper amount of airflow.

Ensure proper airflow is available

## SAFETY PRECAUTIONS

### OPERATION WARNINGS

- 1) Not for use by children
- 2) Not for use by persons with reduced physical, sensory or mental capabilities
- 3) Not for use by persons who have not reviewed the owner's manual and familiarized themselves with the operation of the product

### SAFE OPERATION

#### To reduce the risk of electric shock, fire or injury:

- Do not operate any evaporative cooler with a damaged cord or plug.
- Do not run power cord under carpeting or cover with throwrugs, runners or similar coverings. Arrange power cord away from traffic areas to avoid tripping hazards.
- Read the evaporative cooler's instructions, owner's manual and labels thoroughly before use.
- Always unplug the power cord to the evaporative cooler before performing inspections or repairs.
- Do not step on or roll over power cord with heavy or sharp objects.
- Do not operate evaporative cooler unless all KUUL® evaporative media is securely in place.
- Test the GFCI receptacle or breaker monthly to ensure it is functioning properly.
- Remove the plug from the electrical receptacle by pulling on the plug, not the power cord.
- Operation near open flames or sparks is not recommended.
- If operating near open flame or sparks, ensure the pump is continuously running in order to saturate and wet KUUL evaporative media.
- When cleaning your evaporative cooler, ensure water does not get into the motor or electrical system to prevent damage.
- The use of extension cords with your evaporative cooler is not recommended. However, if the owner determines that his or her circumstance or intended use requires the use of an extension cord, the following requirements must be met:
  - Extension cord must be 14 gauge or greater;
  - Extension cord must not exceed 50 (15.24 meters) feet in length; and
  - Extension cord must be properly grounded.
- Evaporative coolers should not be modified in any way (other than repairs made by qualified individuals with Portacool replacement parts).
- If the evaporative cooler is damaged or malfunctions, do not continue to operate it. Refer to the warranty, troubleshooting or FAQ sections of this owner's manual, call Portacool, LLC Customer Service at (936) 598-5651 or (800) 695-2942, or email support@portacool.com.



# PORTACOOOL®

WHEN COMFORT COUNTS™