

C-75

User Manual



Cool-A-Zone

CoolBox

INITIAL OPERATION

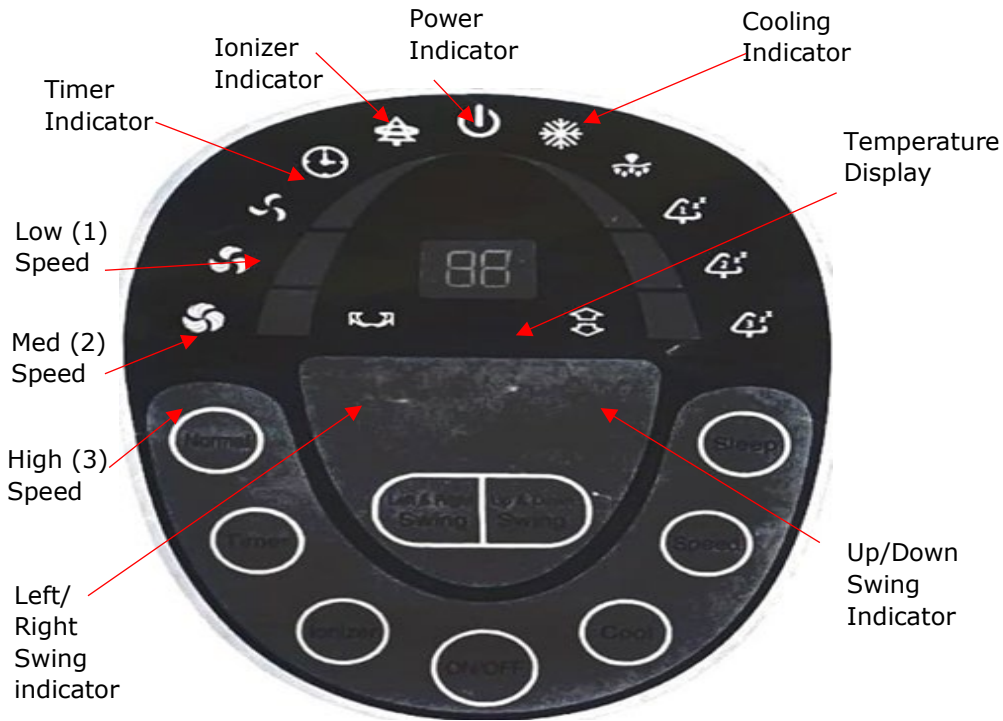
1. Fill the tank with 8 gallons of water DO NOT OVERFILL THE TANK.
2. Use Caution when moving the C-75 as water may spill if the tank is completely full
3. Then plug the CoolBox into an outlet.
4. Turn the CoolBox on by pressing the power button either on the LCD Panel or as shown on the remote control on Page 4 of this manual.
5. Set the speed to the desired level.
6. To begin cooling press the cool button, this will activate the cooling indicator(snowflake) on the LCD panel.
7. The fan will slow as the pump begins to operate.
8. Once the Pad has been wet the fan will resume normal speed
9. Enjoy the **COOL BREEZE** provided by your CoolBox.

COOLBOX SPECIFICATIONS

	C-75
Cooling Capacity	800 sq. ft.
Maximum Air Delivery	1600 CFM
Fan Type	Centrifugal
Water Reservoir	8 gallons
Width	15 in/ 38 cm
Height	48 in/ 122 cm
Depth	18 in / 46 cm
Noise (dBA)	< 63
Fan Weight	26 lbs. / 12 kg
Package Weight	35 lbs. / 15 kg
Electrical	110 Volt – 2 Amps



1. Press **ON/OFF** button to turn on the unit. The cooler will start automatically. It will start at Med for 3 seconds and then revert to work under the memorized status. For first time use, it will start at Med for 3 seconds and then resume to Low. Press this button again to turn off the cooler.
2. Press **COOL** button once to start the evaporative cooling function. The water pump will operate, and you will feel the cooler air after the Honeycomb Cooling Media is completely wet. Press this button again to stop cooling mode.
3. Press **SPEED** button to adjust the air speed the C-75 has three speeds (Low >Med >high).
4. Press **SLEEP** button to put the unit into sleep mode.
5. Press **SWING- up-down** button to activate or deactivate up-down oscillation.
6. Press **SWING left-right** button to activate or deactivate left-right oscillation.
7. Press **NORMAL** button to return the unit normal operation.
8. Press **TIMER** button while the C-75 is operating to set the timer. The timer can only be set in hourly increments between 1–24-hours. Press this button again to cancel.
9. Press **IONIZER** button to activate or deactivate Negative Ion Function.



THE REMOTE CONTROL

LEFT/RIGHT FAN SWING:

Turns LT/RT Swing Function On/Off

UP/DOWN FAN SWING:

Turns Up & Down Swing Function On/Off

TIMER:

Turns TIMER On or Off

FAN SPEED:

Increase / Decrease Air Flow

COOL:

Turns Cooling function On/Off

Sleep:

Puts fan into Sleep Mode



NORMAL:

Returns fan to normal operation

POWER: Turn Device On/Off

SHUTDOWN PROCEDURES

1. Turn off the cooling function on the CoolBox.
2. Let the fan run to dry out the Pad. (Approx. 20 minutes)
3. Once the pads have dried unplug the CoolBox.
4. Drain all water from the tank.
5. Make sure the tank and Cooling Pad are completely dry before storing your CoolBox.

ROUTINE MAINTENANCE

1. **Cleaning the outside of the CoolBox:** We recommend soap and water or a mild cleaner with a soft cloth. Avoid abrasive cleaners or alcohol-based chemical cleaning agents.
2. **Pad Cleaning:** it is recommended you remove the pad and clean using a soft brush once every two weeks (more frequent if being in used in a dust-heavy environment).
3. **Pad Drying:** The pad should be dried if you are planning to store the unit
4. **Draining the Tank:** We generally advise you drain water at the end of every day's use to increase longevity.
5. **Tank Cleaning:** we recommend that the tank be cleaned by hand on a schedule that suits your needs best, especially in more humid climates or dust-heavy environments.
6. **Storing the CoolBox:** if you have been using your CoolBox and need to store it, please ensure that you have cleaned and dried your tank, cleaned the drain outlet, cleaned the pad and shell, and store covered until needed again.

Ensure that when doing any cleaning or maintenance, that your Cool-A-Zone CoolBox unit is powered OFF and UNPLUGGED!

BASIC TROUBLESHOOTING

BEFORE performing any internal maintenance, make sure your CoolBox unit is powered OFF and UNPLUGGED!

As general rule of thumb if your CoolBox is not functioning unplug the unit and wait one minute before attempting any of the solutions below.

- The CoolBox will Not Cool.
 - Add water to the unit.
- Unpleasant odor.
 - Water is dirty/Stagnant, Clean water tank thoroughly, and refill tank with clean water.
 - Cooling pad is Dirty, Clean the pad with water and a soft brush.

For answers to more questions please visit our website at **coolazone.com/FAQ**

WARRANTY INFORMATION

For one (1) year from date of purchase, ALL out Cooling and Heating Inc. (hereafter "Cool-A-Zone"), warrants any original component part or parts of its portable evaporative coolers (the "Equipment") that are found, upon examination by factory-authorized personnel, to be defective in material or workmanship.

If the Equipment and/or its original component parts, develop a defect covered by this limited warranty within the applicable time periods described above, the same may be repaired by the customer after receiving the appropriate parts from Cool-A-Zone or entirely replaced with a new product of the same by Cool-A-Zone at the option of Cool-A-Zone.

All transportation charges for shipment of the Equipment and/or its component parts that are submitted for replacement or repair under this warranty must be borne by the purchaser.

This warranty is void if: i) the Equipment and/or its component parts are found to have been misused, abused, repaired by or tampered with by unqualified personnel; ii) any of the product's component parts have been replaced with parts that were not authorized Cool-A-Zone replacement parts; iii) the product has been modified in any way (other than repairs made by qualified individuals with Cool-A-Zone replacement parts); iv) the product has not been appropriately registered by its original purchaser; or v) the customer cannot show proof of purchase as the product's original owner.

PLEASE be sure to register you CoolBox withing 14 day of receipt to guarantee coverage at Coolazone.com/warranty. We will need your name, phone number, email, date the product was purchased, model number and Serial Number (located on the box or sticker on the located at the back of the unit)

COOL-A-ZONE'S Line of Evaporative Coolers

