

COOLER-MAX



Installations:

1. Carefully unpack all materials and check that all pieces have arrived in good condition.
2. Locate the mounting plate and align it with holes on top of the cooler.
3. Use provided hardware to secure the fan and the pump on top of the mounting plate.
4. Attach cream mist line to $\frac{1}{4}$ " outlet of the pump. Push the tube firmly into the fitting. Attach the clear suction line to the inlet of the pump.
5. **Perform the priming procedure prior to use** by Locating the Suction hose that is inside the cooler, connect its $\frac{3}{4}$ " GHT fitting to an ordinary garden hose, and turn on the water to flush out any air through the lines.
6. Fill the cooler with drinking water. Take proper precautions and protect the electrical components of the systems. Ensure that the suction hose is properly seated at the bottom of the cooler with water-filled

Note: When filling a system, water quality needs to be considered. Poor water quality can affect the performance of the system. Sediment, hard water or other impurities can, over time, clog nozzles.

7. Remove one nozzle from the center hub.
8. Turn on the pump and run it to discharge air in the suction line and pump. This will also remove any debris from the mist line. Make sure the suction tube is completely submerged in the water.
9. Replace the nozzle when water comes out from the center hub and check for leaks.
10. You are now ready to enjoy the best portable cooling system in the market!!

- Pump should be primed before initial use and after each refill. Simply remove the end nozzle and run the pump until water comes out at the end of the line. If no water comes out, follow Air Lock Removal steps.
- Take proper precautions to protect electrical components during refill. It is recommended to unplug the system during refills. Do not allow water to accumulate around the pump module.

Maintenance Tips:

- If nozzles become clogged, place in a solution of vinegar for ½ hour, agitate and reinstall. Some nozzles may require replacing.
- To avoid bacterial build-up in the reservoir, empty out the water when not in use for longer durations.

Troubleshooting:

- If water not coming out of the pump outlet, perform the priming step.

To prime the pump: Locate the Suction hose that is inside the tank, connect its ¾” GHT fitting to an ordinary garden hose and turn on the water to flush out any air.

- If water not coming out of the pump outlet after performing the priming step. Performs steps to remove air from the check valve.