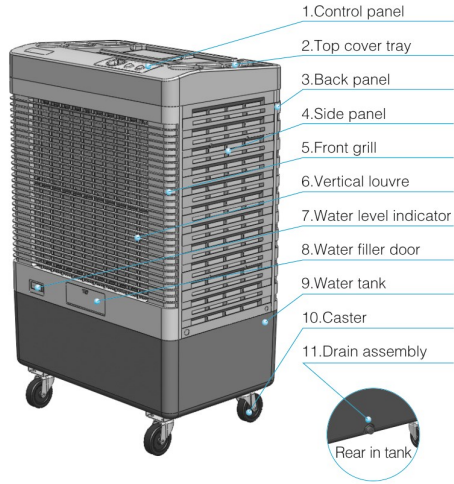


READ AND SAVE THESE INSTRUCTIONS

**MOBILE EVAPORATIVE
MFC3600/6000**



1 Safety Rules

**IN ORDER TO REDUCE THE POSSIBILITY OF FIRES,
ELECTRIC SHOCK OR PERSONAL INJURY**

- Unit must be in the OFF position and Unplugged from power receptacle when performing any maintenance.
- To reduce the risk of electric shock, plug unit into a properly grounded receptacle.
- To reduce the risk of electric shock, install only on a circuit protected with a Ground Fault Circuit Interrupter (GFCI).
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Do not operate any cooler with a damaged cord or plug. Discard the cooler or return to an authorized service facility for examination and/or repair.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.



WARNING: To reduce the risk of fire or electric shock, do not use this fan with any "solid-state fan speed control device."

2 Location

KEY OPERATIONAL POINTS

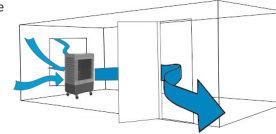
- Your cooler must be positioned in front of an open window or door if it is to operate effectively.
- Always ensure that there is another open window or door through which the air can exhaust from the room.
- Ensure the filter is kept clean throughout the summer season.
- At the end of each day run your cooler on FAN ONLY for 30 minutes to dry out the filter.
- Prior to putting your cooler away for winter, always:
 - Drain the tank and wipe out clean.
 - Clean the filter.

LOCATION! LOCATION! LOCATION!

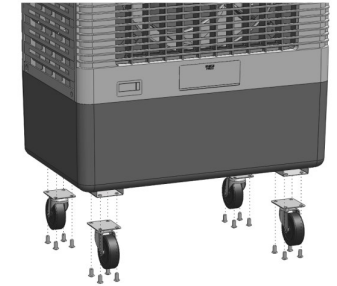
Having completed assembly of your cooler, position the unit with its back to an open window or door. This will allow fresh air to be drawn through the cooler and exhausted from the room. Constant air change is essential and part of the fresh air benefit from evaporative aircooling.

Remember your cooler has been designed to operate even if it runs out of water.

No damage will be caused to the pump if your cooler runs out of water.



3 Casters Assembly

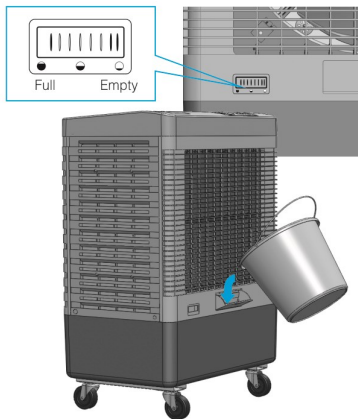


Take out the 4 casters and screws after open the paper package, screw them at the bottom of the tanks and move the cooler smoothly.

4 To Operate The Cooler

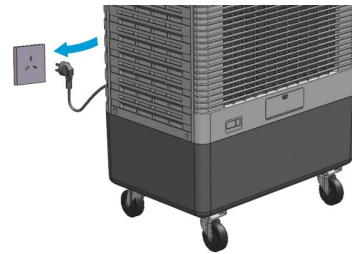
A. Filling water

- Open water filler door.
- Fill cooler with water.
- Watch water level indicator and stop adding water as "full" graphic enters indicator window.



If the float valve is assembled in the machine, it can connect with water hose directly.

B. Connect to power point



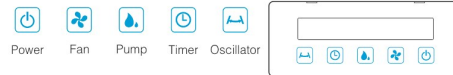
C. Selecting Cooling Mode

Mechanical Control

Fan and Cooling Switch



Electronic Control



5 Cooler Maintenance

(DISCONNECT FROM THE POWER SOCKET)

A. Disassemble the back panel



Unscrew the screws in the back panel first, then pull the back panel up.

Pull out the bottom of the back panel then take it down.

B. Drain the water tank



Remove the drain plug, lean the cooler and draining the water from the tank.

6 Trouble shooting

Problem:	Cause/Remedy:
1. Cooler fails to work at all	1.1 Check that the unit is plugged properly. 1.2 Check the POWER switch, push it to "ON"
2. Cooler does not pump	2.1 Pump is not activated. Turn the PUMP switch to "ON". 2.2 water level is low. Fill with water and make sure pump is activated. 2.3 Pump may be defective. Replace pump.
3. Fan does not operate	3.1 Check that unit is plugged properly 3.2 Check the POWER switch, push it to "ON" 3.3 If connected to a GFCI outlet, check if it is tripped.
4. Louver does not operate	4.1 Louver does not move. Louver switch, position to "ON"
5. Water leakage	5.1 Check the cap of the drain assembly, make sure it tightened.

NOTICE: This product may temporarily produce an Odd Odor when first turned on. This is NORMAL and will dissipate after a few hours.