



Portable Room Cooler WF360 Portable Evaporative Cooler

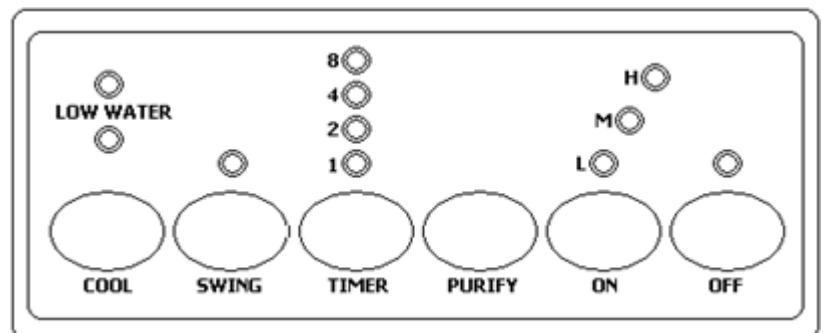
Some hints for better cooling

Your mobile room cooler requires a fresh air supply

1. Locate the mobile room cooler near an open window or leave the door to the room open. Then another outside window or door on the opposite side of the room, so that you create "flow through" ventilation. The mobile room cooler will not work properly in a closed room.
2. Start your cooler before the air temperature in the room reaches unacceptable levels. Due to the low running costs of the unit, it is more effective to leave the unit running when the room is occupied
3. Add cold water to the tank, ice maybe added if available. Turn on the cool switch and the filter pad will become damp. The air is drawn in through the rear panel and over the filter pad to release cool clean air. It may take a few minutes for the pad to become saturated.
4. If the air becomes too humid you may use the cooler as a simple fan. This is achieved by turning the mobile cooler on, but not using the cool button.

Control Panel

Timer control: 1, 2, 4, 8 hours
Power On / Speed Control: Low, Mid, High
Purify: Activate Ioniser (optional)



Important Safety Instructions

CAUTION: Read and follow all instructions before operating this portable air cooler unit

Use the portable unit only as described in this manual. Misuse may cause a fire or an electrical shock.

1. Do not operate the unit with a damaged power cord or plug, after it has malfunctions or if it has been dropped or damaged. If the power cord or unit is damaged it must be replaced by the rental or sale company or a qualified service engineer.
2. Always turn the unit off after use, before cleaning, or moving location
3. Do not operate the unit in area's where petrol, paint or other flammable liquids are used or stored
4. Always locate on a dry, level surface
5. Arrange the cord away from an area where it may be tripped over
6. Never place the power cord under a carpet or rug
7. To disconnect from the power supply, grip the plug and pull from the power socket. Never pull the cord
8. Do not put heavy objects on top of the unit
9. Do not operate "COOL" function if the water tank reservoir is dry
10. Do not fill the tank with hot water
11. Allow air to circulate freely around the unit. Do not block air circulation

Water Usage

1. The maximum water tank capacity is 1.6 gallons or 6 litres

2. In normal usage the full reservoir will last up to 12 hours. However, the running period may vary depending on climatic condition

How to fill the water tank

1. Make sure the bottom drain plug is in place and secure
2. Open the water inlet on the side of the cooler
3. Pour in cold water and ice if desired into the tank. DO NOT USE HOT WATER
4. Fill the tank to 80% of its capacity. DO NOT OVERFILL
5. Close the tank door

Built-In water alarm System

- Always follow the instructions when filling the water tank.
- Should you overfill the water tank a warning light will flash and the alarm will sound
- When the water level drops below minimum, the "cool" function will turn off audible alarm and warning light will activate

Operating Instructions

1. Follow the instructions in the above section on how to fill the tank
2. Plug in the power cord
3. Press the "ON / SPEED" button to your preferred speed
4. Press the "TIMER" button on the cooler to the desired amount of time you want the cooler to run
5. Press the "COOL" button to start cooling and humidifying the air. (NB. If you only want the fan to run do not press the "COOL" button)
6. Press the "PURIFY" button to activate the ioniser (Optional)
7. Press the "SWING" button to activate the louvers
8. To switch off the unit press the "OFF" button and unplug the cooler

(NB. If the cooler is not in use the tank must be emptied prior to storage. Water must not be left in the tank for longer than 48 hours)

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