

CO60PM Honeywell Evaporative Air Cooler

Cools up to 850 square feet* (indoors) and air-throw up to 12 yards for outdoor use

Product Features:

- Weather resistant for outdoor use
- Natural, energy-efficient cooling with no compressor
- Honeycomb Cooling Media on three sides for faster cooling performance
- Unpack, add water, plug it in, and use!
- Air-throw up to 12 yards for outdoor use
- Cools up to 850 square feet* (Indoors)
- Power consumption of 220 watts
- Powerful air flow of 1540 CFM (43 CMM)
- Top-loading water inlet and ice compartment
- Continuous water supply connection for uninterrupted operation
- 16" fan blade for powerful air throw
- Easy-to-use mechanical controls
- Oscillating louvers
- Durable casters for easy mobility

Product Description:



The Honeywell CO60PM Evaporative Air Cooler is ideal for cooling indoor and outdoor spaces up to 850 sq ft* (for places like patios, terraces, outside restaurants, warehouses, dining rooms, exhibition rooms, outdoor events, parks and more). An UV resistant and water-resistant body along with outdoor grade electrical components makes the CO60PM suitable for outdoor use. Its continuous water supply

connection with a built-in overflow protection system ensures long unattended operation, making it perfect for more demanding commercial applications. The cooler has durable casters for easy mobility from one space to another. The oscillating louvers evenly distribute the air and horizontal louvers can be manually adjusted to change the vertical airflow. For use indoors, the unit should be placed near an open door or window. The cooler can also be used to humidify dry air during cool seasons.

Natural, energy-efficient cooling with no compressor: The CO60PM is built to maximize energy efficiency and keep costs low. Warm air is drawn into the Honeycomb Cooling Media from three sides. Water pumped from the tank pours over the media and as the warm air passes through, the water absorbs the heat, naturally cooling and humidifying the air. A fan propels the cooled air out into the room. This no-compressor system cools naturally, efficiently and inexpensively.

WHAT'S THE SECRET TO HIGHLY EFFICIENT, NATURAL HEAT ABSORPTION? The CO60PM is equipped with Honeycomb Cooling Media made of special cellulose paper and specially designed angles which allow air to travel through at high speed and with little resistance and more surface area to absorb heat from the air. Honeycomb media cools more efficiently than other types of media for the same amount of energy.

Not an Air Conditioner (Important - Please Read!)

The evaporative air cooler is not an air conditioner, as it does not use a compressor or refrigerant gas. It should not be expected to cool as efficiently as a refrigerated air conditioner.

Please refer to the User Manual and Warranty for additional information.

This product has a 1 year limited warranty.

What's In the Box?

- 1 Honeywell CO60PM Evaporative Air Cooler
- Instruction Manual
- Remote control

*under test conditions

Specifications and Dimensions	CO60PM
Recommended Square Footage	850 Sq. Ft.
Residential/Industrial	Residential/Industrial
Indoor/Outdoor	Indoor and Outdoor
Type	Portable
Product Height	40 in.
Product Width	27.56 in.
Product Depth	18.35 in
Package Weight	52.2 lbs
Number of Fan Speeds	3
Amount of Air Moved (Max CFM)	1540 CFM
Air Movement	Fan-Forced
Oscillating Louvers	Yes
Water Reservoir Capacity	15.8 gallons
Water Level Indicator	Yes
Hose Hookup	Yes
Controls	Mechanical
Remote Control	No
Programmable Timer	No
Casters	Yes
Color	Gray
Voltage	120 V
Watts	220 W
Amperage	1.83 Amps