

Digital Evaporative Air Cooler with Multiple Modes

This digital evaporative air cooler uses water evaporation to lower air temperature. It features multiple cooling modes, adjustable fan speeds, a timer function, a dust filter, a large water tank, caster wheels, and a digital display.



ADDITIONAL IMAGES



Overview

High-Performance Evaporative Cooling

This digital evaporative air cooler provides an efficient and eco-friendly cooling solution for residential or commercial spaces. With a powerful 4000m³/hr airflow and a 42-liter water tank, it is designed for extended operation and optimal climate management. The unit includes advanced features such as an LED control panel, remote operation, and an adjustable timer, ensuring user-friendly control over your environment.

Performance Metrics

Key Performance Metrics

4000 m³/hr

Air Flow

180 W

Max Power

5000 ml/hr

Evaporation Capacity

42 L

Water Tank

Technical Specifications

Electrical & Fan Specs

- Voltage: AC 100V-240V (50/60Hz)
- Fan Speed: Approx 8m/s
- Motor Type: AC Motor
- Fan Speeds: 3 (Low/Middle/High)

Cooling Media Configuration

Component	Thickness
Main Honeycomb	60mm (2pcs)
Side Honeycomb	40mm (2pcs)

Operational Features

LED Control Panel, Remote Control (5m Range), 1-8 Hour Timer, Auto Left/Right Swing, Manual Up/Down Swing, Top Loading Ice Compartment

Logistics & Packaging

Shipping & Container Capacity

Container Type	Quantity
20'FT	71
40'FT	152
40'HQ	173

Dimensions

- Product: 688 x 441 x 1070 mm
- Box: 726 x 486 x 1072 mm