

Evaporative Air Cooler with Ionizer

This evaporative air cooler utilizes a water tank and fan to provide cooling. It also features an ionizer to improve air quality.



ADDITIONAL IMAGES



Product Overview

Versatile Climate Control

This evaporative air cooler combines cooling and heating capabilities with advanced air ionization technology to ensure a comfortable indoor environment. Featuring a honeycomb cooling media and a large 11-liter detachable water tank, it provides efficient air circulation and temperature reduction. Designed for flexibility, the unit offers multiple fan speeds, a programmable timer, and 360-degree rotary airflow to suit various room layouts.

Performance Metrics

Key Performance Indicators

600 m³/hr

Air Flow

450 ml/hr

Evaporative Capacity

3 x 10⁶ ion/cm³

Ion Density

Technical Specifications

Power Consumption

- 90W (Cooling Mode)
- 2000W (Heating Mode)

Supported Voltages

100V, 110V, 120V, 127V, 220V, 230V, 240V

Frequency

50Hz/60Hz

Max Fan Speed

9 m/s

Features & Control

Fan Speed Settings

High • Medium • Low

Timer Control	1-8 hours
Remote Control Range	5 m
Wind Direction	360° Rotary

Physical Dimensions

Dimensions (H x W x D)	458 x 315 x 901 mm
Water Tank Capacity	11 L

Logistics

Container Loading Capacity

Container Type	Quantity (pcs)
20'FT	160
40'FT	330
40'HQ	402