

Evaporative Air Cooler with Digital Controls

This air cooler is designed to provide efficient and localized cooling. It features a digital control panel and a water level indicator to monitor water levels for evaporative cooling.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Evaporative Cooling

This high-capacity evaporative air cooler is designed for effective climate control in large spaces. It features a powerful 100% copper motor delivering an impressive airflow of 10,000 CBM/h, ensuring rapid cooling and air circulation. With advanced digital controls, a 12-hour timer, and integrated mist and anion functions, this unit provides a customizable and clean cooling experience for professional environments.

Performance Metrics

Key Performance Indicators

10000 CBM/h
Air Flow

80 L
Water Tank Capacity

400 W
Rated Power

Technical Specifications

Fan Speed Settings	3 levels
Timer Duration	12 hours
Motor Material	100% Copper

Features

Advanced Functions	Digital Controls, Anion Function, Mist Function
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Logistics

Packing Dimensions	845 x 615 x 1325 mm
Gross Weight	39 kg
40HQ Container Capacity	96 pcs