

Evaporative Air Cooler with Remote Control

This evaporative air cooler provides cooling by using water evaporation. It features a remote control, a multi-grid filter system, and wheels for portability.



ADDITIONAL IMAGES



Product Overview

Efficient Cooling Performance

This evaporative air cooler utilizes advanced honeycomb cooling media to provide effective climate control for home or office environments. Designed for versatility, it features a digital control panel, remote operation, and an integrated ice compartment for enhanced cooling capacity. The unit is highly portable, equipped with four durable caster wheels, and offers flexible airflow settings to ensure optimal comfort.

Performance Metrics

Air Flow

1000 m3/hr

Air Flow

11 m/s

Fan Speed

Cooling Capacity

1000 ml/hr

Evaporation Rate

14 L

Water Tank

Technical Specifications

Power Requirements	AC 100V, 110V, 120V, 127V, 220V, 230V, 240V (50Hz/60Hz)
Maximum Power	100 W
Timer Control	1 - 8 hours

Features

Fan Modes

Low • Middle • High

Convenience Features

- Remote Control (5m range)
- Digital Control Panel
- Top Loading Ice Compartment
- Four Durable Caster Wheels

Wind Direction

Manual Vertical Movement, Auto Horizontal Movement

Dimensions & Logistics

Logistics Table

Container Type	Quantity
20'FT	200 PCS
40'FT	373 PCS
40'HQ	474 PCS

Unit Dimensions

400 x 286 x 950 mm