

Evaporative Air Cooler with Three Fan Speeds

This evaporative air cooler provides a rapid cooling system for personal comfort. It features three fan speeds, multiple wind modes, and high-efficiency cooling pads for an enhanced cooling effect.



ADDITIONAL IMAGES



Overview

Efficient Cooling Solution

The HS-50A evaporative air cooler is designed to provide efficient and cost-effective cooling for indoor spaces by utilizing the natural process of water evaporation. This unit features a high-capacity 70L water tank for extended operation, adjustable fan speeds, and a user-friendly control panel available in both mechanical and remote control versions. Its portable design with caster wheels allows for convenient movement, making it an ideal, energy-saving alternative to traditional air conditioning for homes, offices, and other enclosed environments.

Performance

Key Performance Metrics

12000 m3/h
Air Flow

70 L
Water Tank Capacity

280 W
Power Consumption

Applicable Area

45-60m2

Technical Specifications

Power Supply

220V / 50Hz

Control Type

Mechanical, Remote Control

Logistics & Dimensions

Dimensions and Weight

Metric	Value
Product Size	650 x 440 x 1280 mm
Carton Size	700 x 480 x 1240 mm
Gross Weight	27 kg
Net Weight	24 kg
Loading Capacity (40HQ)	161 PCS