

Evaporative Air Cooler with Multi-Speed Fan

This evaporative air cooler provides rapid cooling using a high-quality ball bearing and powerful motor for big air flow. Its design includes three efficient cooling pads, a dust filter, and a water cycle humidification system.



Product Overview

High-Efficiency Evaporative Cooling

The HS-588A evaporative air cooler is an efficient, energy-saving solution designed to lower ambient temperatures in spaces ranging from 25 to 40 square meters. Utilizing advanced evaporative technology and a powerful multi-speed fan, this unit delivers a substantial air flow of 6800m³/h. It is equipped with a generous 45L water tank and designed for ease of use, making it an ideal choice for maintaining comfortable environments in offices or homes.

Performance Metrics

Key Performance Metrics

6800 m³/h

Air Flow

45 L

Water Tank Capacity

130 W

Power Consumption

Technical Specifications

Electrical Requirements	220V / 50Hz
Model Number	HS-588A
Control Options	Mechanical, Remote Control

Dimensions and Logistics

Product Dimensions & Weight

Specification	Value
Product Size	500 x 350 x 1010 mm
Carton Size	540 x 375 x 975 mm
Gross Weight	11.5 kg
Net Weight	9.6 kg

Shipping Capacity (40HQ)	340 PCS
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Usage

Recommended Coverage Area	25-40 m ²
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