

Evaporative Air Cooler with 3 Fan Speeds

This evaporative air cooler provides powerful wind and air conditioning through evaporation. It features three wind speeds, three wind modes, and includes two ice crystal boxes for enhanced cooling.



ADDITIONAL IMAGES



Overview

Efficient Cooling Solution

The HS-35B evaporative air cooler is a powerful and energy-efficient solution designed for effective indoor cooling and ventilation. With a substantial 7800m³/h air flow and a 45L water tank, it provides consistent relief in spaces ranging from 25 to 40 square meters. Its user-friendly design includes three fan speeds, making it an ideal choice for maintaining comfortable temperatures in residential or commercial environments.

Performance Metrics

Air Flow

7800 m³/h

Air Flow

Power Consumption

130 W

Technical Specifications

Model Number	HS-35B
Voltage/Frequency	220V/50Hz
Water Tank Capacity	45 L
Applicable Area	25-40m ²

Dimensions & Logistics

Product Dimensions	500 x 420 x 1080 mm
Carton Dimensions	540 x 450 x 1085 mm
Weight (G.W./N.W.)	16kg / 14kg
Loading Capacity (40HQ)	263

Features

Control Type	Mechanical Control, Remote Control
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