

Evaporative Air Cooler with Mechanical Control

This evaporative air cooler uses moistened cooling pads to lower air temperature. It features multiple fan speeds, adjustable louvers, and a refillable water tank for continuous spot cooling.



ADDITIONAL IMAGES



Overview

Efficient Evaporative Cooling

The HS-40B is a reliable evaporative air cooler designed for efficient and cost-effective cooling in various indoor environments. By drawing in warm air and passing it through moistened cooling pads, this unit significantly lowers air temperature through natural water evaporation. It features simple mechanical controls for ease of use and is mounted on caster wheels, making it a portable and versatile solution for spot cooling in homes or offices.

Performance

Air Flow

9000 m3/h

Air Flow

Applicable Area

35-50m2

Technical Specifications

| | |
|---------------------|-----------|
| Power Consumption | 200 W |
| Voltage/Frequency | 220V/50Hz |
| Water Tank Capacity | 50 L |

Dimensions and Weight

| | |
|--------------------|---------------------|
| Product Dimensions | 590 x 415 x 1190 mm |
| Carton Dimensions | 643 x 470 x 1170 mm |
| Weight (G.W./N.W.) | 21kg / 18.5kg |

Logistics

Loading Capacity (40HQ)

186 PCS

Features

Control System

Mechanical Control