

Evaporative Air Cooler with Adjustable Speed and Cooling Pads

This evaporative air cooler features three high-efficiency cooling pads and a powerful motor for rapid cooling. It has three wind speeds and modes, a dust filter, and includes two ice crystal boxes.



Overview

Efficient Evaporative Cooling Solution

The HS-628 evaporative air cooler is designed to provide effective cooling for spaces ranging from 25 to 40 square meters. Utilizing advanced evaporative technology, this unit offers an energy-efficient alternative to traditional air conditioning, making it ideal for dry climates or supplemental cooling. With a robust 8000m³/h airflow and a 50L water tank, it ensures consistent performance for extended periods.

Performance Metrics

Air Flow Capacity

8000 m³/h
Air Flow

| | |
|-------------------------|----------------------|
| Power Consumption | 150 W |
| Applicable Cooling Area | 25-40 m ² |

Technical Specifications

| | |
|---------------------|-----------|
| Model Number | HS-628 |
| Voltage/Frequency | 220V/50Hz |
| Water Tank Capacity | 50 L |

Logistics and Dimensions

Physical Dimensions & Weight

| Metric | Value |
|-----------------------|---------------------|
| Product Size | 520 x 340 x 1080 mm |
| Carton Size | 560 x 380 x 1055 mm |
| Gross Weight | 12 kg |
| Net Weight | 9.6 kg |
| 40HQ Loading Capacity | 317 |