

Portable Evaporative Air Cooler with Ice Packs

This portable air cooler uses a rapid cooling system to deliver refreshing airflow. It features three wind speeds and includes ice crystal boxes for enhanced cooling.



Product Overview

Efficient Portable Cooling Solution

The HS-280 is a versatile evaporative air cooler designed to provide effective cooling for indoor spaces ranging from 25 to 40 square meters. Featuring a robust 18L water tank and ice pack compatibility, this unit delivers a powerful air flow of 5000m³/h while operating at an energy-efficient 80W. Its compact, mobile design makes it an ideal choice for localized climate control in various professional or residential settings.

Technical Specifications

Air Flow Rate

5000 m³/h
Air Flow

Power Consumption	80 W
Voltage/Frequency	220V/50Hz
Water Tank Capacity	18 L
Applicable Area	25-40m ²

Physical Dimensions

Weight (Gross/Net)

- Gross Weight: 11.5 kg
- Net Weight: 9.6 kg

Product Dimensions	380 x 290 x 830 mm
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Logistics

Carton Dimensions	425 x 335 x 870 mm
Loading Capacity (40HQ)	570 PCS

Features

Control Options	Mechanical Control, Remote Control
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