

Portable Evaporative Air Cooler

This portable air cooler provides personal cooling in a compact design. It utilizes a water tank for evaporative cooling and features adjustable fan speeds and directional louvers.



Overview

High-Efficiency Evaporative Cooling

This portable evaporative air cooler provides powerful cooling performance with a 12,000 CBM/hour airflow, making it ideal for spaces ranging from 35 to 50 square meters. Designed for convenience and efficiency, it features a large 70L water tank, a cellulose cooling pad system, and includes two ice-crystal boxes for enhanced cooling. With low-noise operation and wide-angle air supply, it offers a comfortable environment for both home and commercial settings.

Performance Metrics

Cooling Capacity

12000 CBM/Hour

Air Volume

70 L

Water Tank Capacity

50 sqm

Max Usage Area

Technical Specifications

| | |
|--------------------|---|
| Power Requirements | 220-240V / 50Hz |
| Power Consumption | 280 W |
| Key Features | Remote Control, Timer, PC Board Control, Wide Angle Air Supply, Low Noise |

Dimensions and Logistics

Dimensions and Weight

| Attribute | Value |
|--------------|---------------------|
| Product Size | 650 x 440 x 1280 mm |
| Net Weight | 24 kg |
| Gross Weight | 27 kg |
| Carton Size | 700 x 480 x 1240 mm |

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| Shipping Information | 150 units per 40'HQ container |
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