

Industrial Evaporative Air Cooler with Three Fan Speeds

This evaporative air cooler provides fast cooling through water evaporation, making it an energy-efficient alternative to traditional air conditioners. It is designed for large spaces and features a high-capacity water tank and adjustable fan speeds to deliver optimal cooling performance.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Industrial Cooling

The HS-50A industrial evaporative air cooler is engineered for rapid and efficient temperature reduction in large-scale environments, including industrial workshops and desert settings. Utilizing advanced water evaporation technology, this unit offers a powerful 12000m³/h airflow while remaining energy-efficient compared to traditional air conditioning systems. Its robust design, combined with a large 70L water tank and portable mobility, makes it an ideal solution for cooling spaces between 45 and 60 square meters.

Performance Metrics

Cooling Capacity

12000 m³/h
Air Flow

70 L
Water Tank

60 m²
Max Area

Technical Specifications

Power Requirements	220V / 50Hz
Power Consumption	280 W

Physical Dimensions

Size and Weight Details

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

Logistics

40HQ Container Capacity

161 PCS

Features

Control Options

Mechanical Control, Remote Control