

Industrial Evaporative Air Cooler

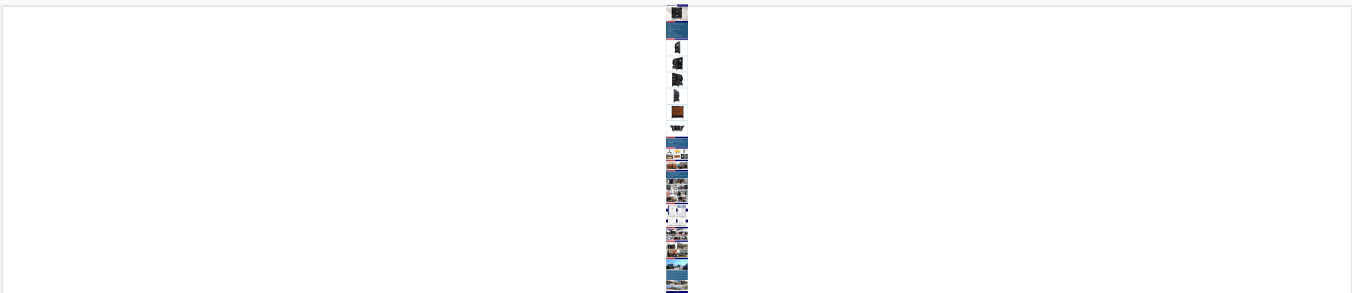
This evaporative air cooler provides a cost-effective and environmentally friendly cooling solution for large spaces. It features adjustable fan speeds and a large-capacity water tank for extended operation.



ADDITIONAL IMAGES



Overview



High-performance air cooler featuring a durable one-piece molded polyethylene housing and LED control panel.

Industrial Evaporative Cooling Solution

This high-performance industrial evaporative air cooler is designed for robust and durable operation in demanding environments. Utilizing advanced water evaporation technology, it provides an energy-efficient, environmentally friendly alternative to traditional air conditioning without the need for harmful refrigerants. The unit features a one-piece molded polyethylene housing, a powerful fan for high air volume, and a user-friendly micro-computer programmed control system.

Performance Metrics

Key Performance Metrics

12000 m³/h
Max Air Delivery

0.6 KWh/h
Energy Consumption

170 W
Power Rating

Technical Specifications

Electrical Requirements	110V - 230V
Variable Speed Range	10% - 100% (0-180)
Control Modes	Speed Controlled, Temperature Controlled, Time Controlled
Operation Modes	Normal, Sleep, Breeze

Features

Design & Construction

- One-piece molded polyethylene housing
- Water-proof motor
- Thicker, large-surface cooling pad
- Large capacity water tank
- Truckle with brace for portability

Applications

Suitable Industries

Injection Molding • Printing • Shoe-making • Food Processing • Rubber • Clothing • Electronics