

Industrial Evaporative Air Cooler with Digital Controls

This high-capacity evaporative cooler is designed for industrial and commercial applications. It features a robust plastic housing, a large water tank with level indicator, and digital controls for easy operation.



Overview

High-Capacity Industrial Cooling Solution

This industrial evaporative air cooler is engineered for high-performance cooling in large-scale environments such as warehouses, factories, and outdoor events. Featuring a robust plastic housing and a powerful fan system, it provides an efficient and cost-effective alternative to traditional air conditioning. The unit is designed for ease of use with integrated digital controls and heavy-duty casters for maximum portability across commercial job sites.

Key Performance

Performance Highlights

1 Evaporative

Cooling Method

Design & Construction

Housing Material	Robust Industrial Plastic
Mobility	Heavy-duty Casters, Portable Design, Integrated Handles

Operation & Controls

Control Interface

Digital Control Panel • Adjustable Settings

Monitoring

- Water level indicator
- Digital status display
- Adjustable fan speeds

Applications

Ideal Use Cases

- Warehouses
- Factories
- Outdoor Events
- Large Commercial Spaces

Technical Components

Core Components

Component	Feature
Fan	High-power industrial fan
Water Tank	Large capacity with level gauge
Power	Standard electrical cord connection