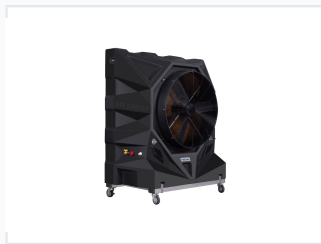


# Industrial Evaporative Air Cooler

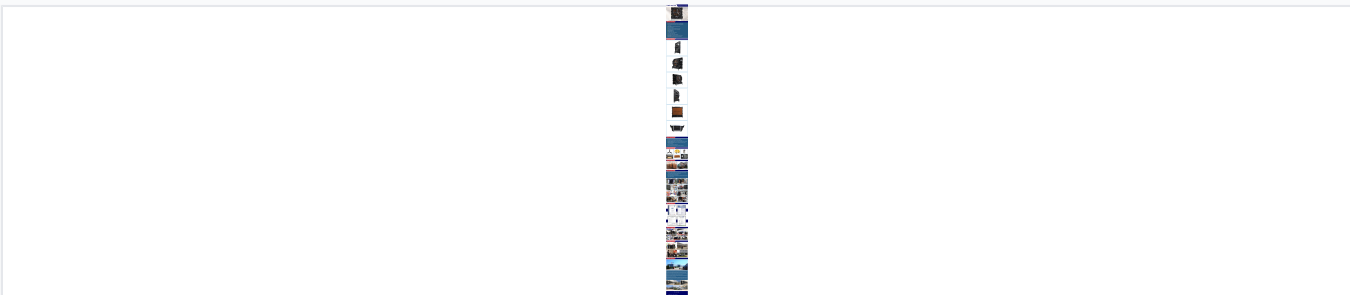
This evaporative air cooler is designed for industrial and commercial environments. It utilizes water evaporation to lower air temperature, providing an energy-efficient alternative to traditional air conditioning.



## ADDITIONAL IMAGES



## Product Overview



High-performance air cooler featuring a durable molded housing and advanced control panel.

### High-Performance Industrial Cooling

This industrial evaporative air cooler is engineered for durability and efficiency in demanding environments like factories, warehouses, and workshops. It features a robust, one-piece molded polyethylene housing and a powerful variable speed motor, providing a cost-effective alternative to traditional air conditioning. Designed for ease of use, the unit is portable with heavy-duty casters and requires no complex installation—simply connect water and electricity to begin operation.

## Technical Specifications

### Power Consumption

**0.6 KWh**

Hourly Consumption

<b>Voltage Range</b>	110-230V
<b>Fresh Air Output</b>	21580 m³/h
<b>Variable Speed</b>	0-100% (0-180 range)

## Features & Controls

### Operation Modes

- Normal
- Sleep
- Breeze

### Control Modes

Speed Controlled, Temperature Controlled, Time Controlled

### Control Interface

Micro-computer programmed control with LED panel

## Construction & Design

### Mobility

Swivel Casters • Portable • No Installation Required

### Housing Material

One-piece molded polyethylene

## Application Areas

### Suitable Industries

#### Industry Type

Injection Molding

Printing

Shoe-making

Food Processing

Rubber

Clothing

Electronics