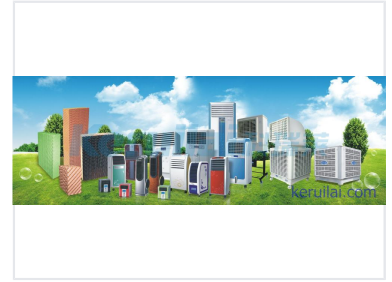


Commercial Evaporative Air Cooler

Commercial evaporative air coolers provide efficient cooling through water evaporation. They are designed for large spaces, offering a cost-effective cooling solution.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Evaporative Cooling Solution

This commercial evaporative air cooler offers a cost-effective and energy-efficient alternative to traditional central air-conditioning systems. Designed for large-scale industrial and commercial environments, it combines ventilation, air purification, and temperature reduction to improve overall air quality. The system features fully automatic electronic controls with self-cleaning capabilities for stable and reliable operation.

Performance Metrics

Maximum Air Volume

18000 m³/h

Max Air Volume

Temperature Reduction Range

- Southern China: 4-10°C
- Hot and Dry Areas: 4-15°C

Operational Efficiency

Cost Comparison vs Central AC

Metric	Ratio
Installation Investment	3/5 of Central AC
Power Consumption	1/8 of Central AC

Key Features

Control System

Fully Automatic Electronic Control

System Capabilities

Ventilation, Air Exchange, Purification, Temperature Reduction, Humidity Regulation, Self-Cleaning