

Evaporative Air Cooler with 240L Tank

This evaporative air cooler provides energy-efficient cooling for industrial and commercial spaces. It features a large 240L water tank, adjustable fan speeds, and is mounted on wheels for portability.

Product specification	
Product code	ZC-1816-H
Max airflow rate	18000m ³ /h
Max air pressure	180pa
Voltage/frequency	380V/50Hz
Power	1.1kw
Working current	2.8A
Tap control mode	LCD control (single speed)
Water tank capacity	240L
Air flow adjustment	single speed
Noise	71dB
Effective area	30-100m ²
Tap net weight	116kg
Physical dimension	1220*1100*1650mm
Dimension of air outlet	640*640mm



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ADDITIONAL IMAGES



Product Overview

Industrial-Grade Cooling Performance

This professional-grade evaporative air cooler provides a high-efficiency cooling solution for large commercial and industrial environments. Featuring a massive 240L water tank and the ability to project air over 20 meters, it is designed for demanding spaces like factories, workshops, and large exhibition halls. The system is built for convenience with a quick-connect water supply, 360-degree mobility, and an intuitive LCD control interface.

Technical Specifications

Featured Metrics

18000 m³/h
Max Airflow

180 pa
Max Air Pressure

240 L
Water Tank Capacity

71 dB
Max Noise Level

Electrical Data

Parameter	Value
Voltage/Frequency	380V/50Hz
Power Consumption	1.1 kW
Working Current	2.8 A

Dimensions & Weight

- Physical Dimensions: 1220 x 1100 x 1650 mm
- Air Outlet Dimensions: 640 x 640 mm
- Net Weight: 116 kg

Features & Applications

Key Features

LCD Control Panel • 360-degree Mobility • Dust-proof Design • Insect-proof Design • Auto Water Supply

Recommended Use

Injection Molding, Metal Stamping, Printing Facilities, Large Shopping Malls, Outdoor Exhibitions, Electronics Assembly