


Industrial Evaporative Air Cooler

This evaporative air cooler is designed for industrial and commercial environments. It features a large water tank and a powerful fan to provide efficient cooling.

Product specification	
Product code	ZO-BP-1816
Max airflow rate	18000m ³ /h
Max air pressure	180pa
Voltage/frequency	220V/50Hz
Power	1.1kw
Working current	4.8A
Tab control mode	LCD control (inverter)
Water tank capacity	240L
Air flow adjustment	12speed speeds
Noise	71dB
Effective area	100-100m ²
Tab fan control	102kg
Physical dimension	1220*1100*1250mm
Dimension of air outlet	640*640mm



www.keyehb.com

ADDITIONAL IMAGES



Product Overview

Industrial Evaporative Cooling Performance

This high-capacity evaporative air cooler is engineered for effective climate control in demanding industrial and commercial environments. Featuring a powerful airflow rate of 18,000m³/h and an intuitive 12-speed LCD control system, it provides versatile cooling solutions for large spaces up to 100 square meters. The unit's robust construction and large 240-liter water tank ensure long-lasting, unattended operation for maximum productivity.

Technical Specifications

Featured Metrics

18000 m³/h
Max Airflow

180 pa
Max Pressure

1.1 kw
Power Consumption

100 m²
Max Coverage

Physical Dimensions

Specification	Value
Unit Dimensions	1220 x 1100 x 1250 mm
Air Outlet Size	640 x 640 mm
Net Weight	102 kg

Power Requirements	220V/50Hz, 4.8A
--------------------	-----------------

Operational Features

Key Capabilities	12-Speed Airflow, LCD Inverter Control, Direct Airflow > 20m, Auto-Water Supply, Dust-proof Design
Water Tank Capacity	240 L
Noise Level	71 dB

Applications

Suitable Environments

- Injection Molding Factories
- Electronics and Printing Workshops
- Large Shopping Malls
- Outdoor Exhibitions
- Food Processing Plants