

Evaporative Air Cooler with 45L Tank

This evaporative air cooler uses water evaporation to lower air temperature, offering an energy-saving and environmentally friendly cooling solution. Equipped with a 45-liter capacity water tank and remote control, it's portable with wheels for easy movement.

Product specification	
Product model	ZD-45Y1
Max airflow rate	4800m ³ /h
Max air pressure	<50pa
Voltage/frequency	220V/50Hz
Power	0.23kw
Working current	1.0A
Tap control mode	Remote control/touch
Water tank capacity	45L
Air flow adjustment	3/360° speed
Filter size	58x88
Cooling area	30-40m ²
Tap net weight	26kg
Physical dimensions	420*500*1000mm
Dimension of air outlet	194*560mm



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ADDITIONAL IMAGES



Overview

High-Performance Evaporative Cooling

This evaporative air cooler offers a compact and sleek design, delivering powerful airflow up to 4,800 cubic meters per hour. Designed for efficiency, it features a high-performance cooling pad, user-friendly touch controls, and versatile functions including timing, swing, and UV sterilization. It is an energy-saving and quiet solution suitable for diverse indoor and outdoor environments, ranging from home living rooms to professional conference venues.

Performance Specifications

Key Performance Metrics

4800 m³/h

Max Airflow

45 L

Tank Capacity

40 m²

Max Cooling Area

63 dB

Max Noise Level

Technical Data

Attribute	Value
Voltage/Frequency	220V/50Hz
Power Consumption	0.23 kW
Working Current	1.0 A
Max Air Pressure	40 Pa
Net Weight	26 kg

Features

Key Functionalities

UV Sterilization, 3-Speed Adjustment, Swing Function, Remote & Touch Control, Timer, Dust-proof Design

Physical Dimensions

Unit Dimensions	620 x 500 x 1080 mm
Air Outlet Dimensions	494 x 560 mm