Evaporative Air Cooler with Louvered Vents

This evaporative air cooler cools air through water evaporation. It features a plastic housing with louvered vents to maximize airflow in residential or small commercial spaces.

Product Overview

High-Efficiency Evaporative Cooling

This evaporative air cooler is engineered for effective climate control, utilizing advanced evaporation technology to lower ambient temperatures. Featuring a robust plastic housing and high-quality aluminum motor, it is built for durability and long-term reliability in demanding environments. The unit offers versatile airflow with louvered vents and stepless speed control, making it an ideal cooling solution for various commercial or residential spaces.

Performance & Operation

Speed Control	Frequency conversion stepless speed
Airflow Direction	Up and down (multi-directional)

Construction & Build

Housing Material	Plastic
Motor Type	Closed aluminum motor
Motor Protections	Waterproof, Moisture-proof, Heat-resistant

Maintenance & Features

Water Distribution	Open-water distribution device for uniform flow
Filtration System	High-performance evaporation filters
Maintenance	Yes