

# Evaporative Air Cooler with Ionizer

This evaporative air cooler utilizes a water tank and fan to provide cooling. It also features an ionizer to improve air quality.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Climate Control

This evaporative air cooler combines cooling and heating capabilities with advanced air ionization technology to ensure a comfortable indoor environment. Featuring a honeycomb cooling media and a large 11-liter detachable water tank, it provides efficient air circulation and temperature reduction. Designed for flexibility, the unit offers multiple fan speeds, a programmable timer, and 360-degree rotary airflow to suit various room layouts.

## Performance Metrics

### Key Performance Indicators

**600 m<sup>3</sup>/hr**

Air Flow

**450 ml/hr**

Evaporative Capacity

**3 x 10<sup>6</sup> ion/cm<sup>3</sup>**

Ion Density

## Technical Specifications

### Power Consumption

- 90W (Cooling Mode)
- 2000W (Heating Mode)

### Supported Voltages

100V, 110V, 120V, 127V, 220V, 230V, 240V

### Frequency

50Hz/60Hz

### Max Fan Speed

9 m/s

## Features & Control

### Fan Speed Settings

High • Medium • Low

Timer Control	1-8 hours
Remote Control Range	5 m
Wind Direction	360° Rotary

## Physical Dimensions

Dimensions (H x W x D)	458 x 315 x 901 mm
Water Tank Capacity	11 L

## Logistics

### Container Loading Capacity

Container Type	Quantity (pcs)
20'FT	160
40'FT	330
40'HQ	402