

Portable Evaporative Air Cooler with Thermoelectric Cooling

This air cooler uses a thermoelectric cooling device to cool water before it soaks the honeycomb cooling pad. The compact design with four wheels makes it easy to move and saves storage space.



ADDITIONAL IMAGES



Product Overview

Compact Personal Climate Control

This portable evaporative air cooler is designed for efficient personal climate control in home or office environments. Utilizing advanced evaporative cooling technology combined with thermoelectric cooling, it provides a refreshing breeze in a compact, tower-like form factor. The unit features adjustable airflow louvers, multi-speed settings, and a convenient water reservoir, making it an ideal solution for targeted cooling needs.

Technical Specifications

Cooling Method	Evaporative and Thermoelectric
Mobility	Caster Wheels, Portable
Airflow Direction	Yes

Performance Metrics

Performance Highlights

3 levels

Fan Speed Settings

Design & Build

Design Features

- Compact tower design
- Black top control panel
- Water level indicator
- Adjustable front louvers

Suitable Environments

Home • Office • Personal Space