

Window Air Conditioner with Compact Design

This air conditioner has a compact structure for convenient installation and operation. It utilizes a centrifugal fan and axial flow fan for energy-saving and efficient heat transfer.



Product Overview

Compact Cooling Solution

This window air conditioner features a compact structural design, making installation and operation straightforward for various settings. Engineered for efficiency, it utilizes a centrifugal indoor fan and an axial flow outdoor fan to ensure high-performance heat transfer. The unit also includes three-directional blowing and a fresh air exchange function to maintain optimal indoor air quality.

Technical Specifications

Cooling Capacity

9000 BTU

Capacity Option 1

12000 BTU

Capacity Option 2

Fan Configuration

- Centrifugal indoor fan
- Axial flow outdoor fan

Model Number

KCR-25Y

Key Features

Core Features

Compact Design • Energy Saving • High Efficiency Heat Transfer • Three Directional Blowing • Fresh Air Exchange