

Residential Air Conditioner with Fan Cooling

This air conditioning unit is designed for household use and provides efficient cooling and air circulation. It features a fan-based cooling system, enclosed in a durable housing with ventilation grills.



Product Overview

Residential Cooling Solution

This residential air conditioner utilizes advanced fan-based cooling technology to ensure efficient air circulation and temperature control. Built with a durable plastic housing and a high-quality, weather-resistant aluminum motor, it is designed for long service life and reliability. The unit features flexible speed control options and an open-water distribution system, making it an effective and easy-to-maintain choice for home environments.

Technical Specifications

Motor Construction	Closed aluminum motor
Protection Features	Waterproof, Moisture-proof, Heat resistant

Performance

Cooling Configurations

- Three-phase single speed
- Single-phase single speed
- Single-phase inverter (16-speed)
- Single-phase transformer speed control (16-stalls)

Airflow Features	Side wind mode
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Design & Build

Maintenance

Easy to clean • Open-water distribution

Housing Material	Plastic
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