

Air Conditioner Replacement Motor

High-efficiency motor designed for air conditioning units with robust construction. It provides reliable operation and optimal airflow for efficient cooling and quiet performance.



ADDITIONAL IMAGES



Overview

High-Efficiency Replacement Motor

This versatile replacement motor is engineered for use in a wide range of ventilation and exhaust fan systems. Designed with robust construction, it offers reliable, quiet operation and optimal airflow for consistent cooling performance. The unit is highly adaptable, allowing for customization in performance, physical dimensions, and color to meet specific installation requirements.

Technical Specifications

Operating Parameters

Voltage (V)	Frequency (Hz)	Output Power (W)	Rotation Speed (rpm)
110	50	15~80	700~1400
110	60	15~80	700~1400
220	50	15~80	700~1400
220	60	15~80	700~1400
230	50	15~80	700~1400
240	50	15~80	700~1400

Model Identifier

YHZY

Features

Primary Applications

- Ventilator Fans
- Exhaust Fans
- Air Conditioning Units

Customization

Performance, Size, Color