

# Electric Fan Motor for Air Conditioners and Ventilation

High-efficiency electric fan motor designed for air conditioners and ventilation equipment. It features a robust construction with aluminum heat sink for optimal thermal management and extended lifespan.



## Product Overview

### High-Efficiency Ventilation Solution

This electric fan motor is engineered specifically for air conditioning units and ventilation systems, prioritizing high efficiency and reliable operation. Its robust construction features an integrated aluminum heat sink, which ensures superior thermal management and significantly extends the product's operational lifespan. Designed for versatility, the unit includes multiple wire leads to facilitate various connectivity and control configurations, making it an ideal choice for household electrical appliances.

## Technical Specifications

### Construction Features

- Aluminum heat sink for thermal management
- Robust housing design
- Multiple wire leads for flexible connectivity

### Thermal Management

Aluminum Heat Sink • Extended Lifespan

### Primary Applications

Air Conditioners, Exhaust Fans, Household Appliances