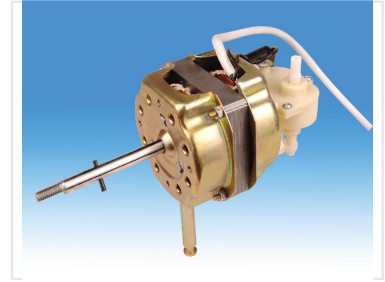
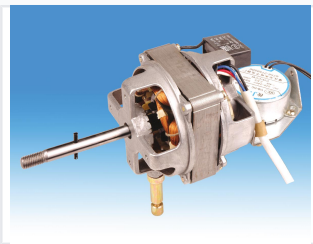


AC Electric Fan Motor 4W

This 220-240V AC electric fan motor is designed for use in household appliances such as electric fans. It operates at 4W and has a frequency of 50/60Hz.



ADDITIONAL IMAGES



Product Overview

High-Efficiency AC Fan Motor

This 4W AC electric fan motor is engineered for reliability in household appliances and ventilation equipment. Designed to operate within a 220-240V range at 50/60Hz, it offers versatile installation options with CW/CCW rotation capabilities. The unit is built for durability, ensuring consistent performance in demanding air circulation environments.

Technical Specifications

Power Rating

4 W

Rated Power

220 V

Voltage Min

240 V

Voltage Max

Electrical Characteristics

Parameter	Value
Frequency	50/60 Hz
Capacitor Spec	2.5/3 VAC
Rotation	CW/CCW

Certification & Model Codes

COC 060021-356, -25-4710, CYM-HC A

Design & Customization

Customization Capabilities

- Custom design available based on blade requirements
- Tailored to specific application needs