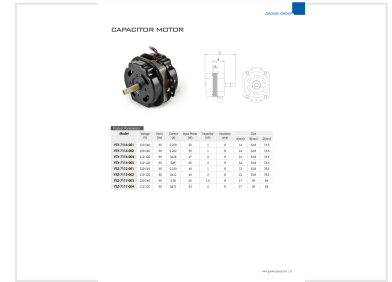
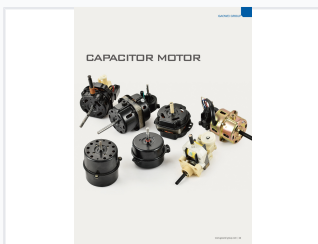


Capacitor Run Motor

Capacitor run motors are designed to power air conditioners and ventilation equipment. These motors come in various models with different voltage, frequency, current, and power specifications.



ADDITIONAL IMAGES



Product Overview

High-Performance Capacitor Run Motors

These capacitor run motors are engineered specifically for ventilation and HVAC applications, offering reliable performance for residential, commercial, and industrial equipment. Built with a focus on durability and efficiency, the series features insulation class B construction to ensure long-lasting operation in demanding environments. Each unit is designed to meet rigorous standards, with options available for various voltage and frequency requirements to suit global market needs.

Technical Specifications

Customization

- Voltage
- Frequency
- Shaft elongation

| | |
|------------------|----------------------------------|
| Insulation Level | Class B |
| Voltage Range | 100V, 110V-120V, 220V-240V, 230V |
| Frequency | 50Hz, 60Hz |

Performance Metrics

Operating Range

| | | | |
|--------------------------------|---------------------------------|------------------------------|-----------------------------|
| 35 W Min Input Power | 350 W Max Input Power | 0.14 A Min Current | 3.5 A Max Current |
|--------------------------------|---------------------------------|------------------------------|-----------------------------|

Model Data

Sample Model Specifications

| Model | Voltage (V) | Freq (Hz) | Power (W) |
|--------------|-------------|-----------|-----------|
| YSY-7113-001 | 220-240 | 50 | 35 |
| YSY-7113-002 | 110-120 | 60 | 44 |
| YSZ-7112-001 | 220-240 | 50 | 40 |
| YSZ-7117-004 | 110-120 | 60 | 53 |