

AC PG Air Conditioner Motor

This AC PG motor is designed for wall-mounted air conditioner units. The motor series is engineered for optimal performance and energy efficiency in air conditioning systems.



Overview

High-Efficiency AC PG Motor

This series of AC PG motors is engineered for optimal performance in wall-mounted air conditioning units. Featuring a compact design with aluminum end caps and high-quality imported ball bearings, these motors offer superior energy efficiency and quiet operation. They are built for reliability, ensuring consistent airflow and precise temperature control in demanding environments.

Technical Specifications

Electrical Ratings

220 V

Voltage

20 W

Power Output

2 uF

Capacitance

Model Identifier	TOK355-4
Operating Frequency	50/60Hz

Construction & Design

Insulation Class

Class E

Design Features	Aluminum end caps, Imported ball bearings, Integrated circuits, Compact body
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Operational Performance

Performance Advantages

- High efficiency
- Low noise operation
- Low temperature rise
- Low vibration levels