

# 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

## Operational Performance

### Performance Advantages

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