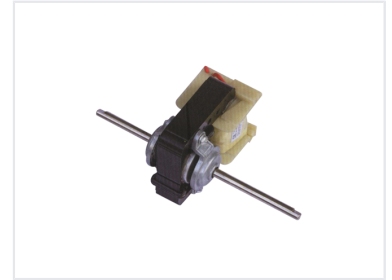


Double-Ended Shaded Pole Motor for Tower Heaters

This YJ61 series single-phase shaded pole motor is designed for tower heaters and similar applications. The double-end motor features a robust construction for reliable performance.



Product Overview

High-Efficiency Tower Heater Component

The YJ61 series single-phase shaded pole motor is precision-engineered for tower heaters and ventilation equipment. Featuring a robust, double-ended shaft configuration, this motor offers versatile integration options for complex heating systems. It provides consistent and reliable performance designed to meet the rigorous demands of professional-grade appliance manufacturing.

Technical Specifications

Motor Type	Single-phase shaded pole induction motor
Shaft Configuration	Double-ended
Recommended Applications	Tower Heaters, Ventilation Systems, Heating Appliances

Key Features

Design Advantages

- Robust construction for enhanced durability
- Versatile double-ended shaft for flexible integration
- Reliable shaded pole induction design
- Optimized for consistent performance