

Shaded Pole Motor for TV Turntables

This shaded pole motor is designed for applications needing low starting torque and constant speed, like TV turntables. It features a compact design, metal housing, and operates on AC power.



General Overview

Reliable Rotation for Electronics

This shaded pole motor is specifically engineered for low-torque applications such as TV turntables. Its compact metal housing ensures durability, while the internal design supports quiet, constant-speed operation. Ideal for integration into consumer electronics, it provides a simple yet effective solution for rotational movement.

Technical Specifications

Motor Technology	Shaded Pole Motor
Primary Applications	TV Turntables, Consumer Electronics
Power Source	AC Power

Performance

Key Performance Indicators

1 Low

Starting Torque

1 Constant

Speed Consistency

Design and Construction

Construction Features

- Compact metal housing
- Protruding shaft for turntable connectivity
- Integrated ventilation slots
- Long service life design