

Electric Motor Armature Rotor

This armature rotor is designed for electric motors. It features a robust laminated core, precisely wound copper windings, and a commutator for efficient power transmission.



Product Overview

High-Performance Armature Rotor

This high-performance armature rotor is precision-engineered for use in electric motors, providing reliable power transmission for a variety of applications. It features a robust laminated core and precisely wound copper windings, ensuring durability and optimal efficiency under demanding operating conditions. Designed for versatility, this component is ideal for integration into power tools, household appliances, and automotive systems.

Technical Specifications

Core Components

- Robust laminated core
- Precisely wound copper windings
- Integrated commutator

Part Identification

171335

Applications

Suitable Industries

Power Tools, Appliances, Automotive

Performance

Key Performance Indicators

1 High

Efficiency

1 High

Durability