

Power Tool Armature Rotor

This high-performance armature rotor is designed for power tools. It features a robust copper winding, precision-engineered commutator, and durable insulation for extended service life.



ADDITIONAL IMAGES



Product Overview

High-Performance Power Tool Components

Our armature rotors and stators are engineered for reliability and high-performance in demanding power tool applications. Constructed with 100% copper windings and produced using precision automatic winding machines, these components ensure optimal energy transfer and extended service life. Each unit undergoes rigorous inspections to guarantee stable performance and durability for professional use.

Technical Specifications

Winding Material

100% Copper

Supported Voltages

110V, 120V, 220V, 240V

Manufacturing Method

Automatic winding machine processing

Quality & Compliance

Quality Certifications

ISO9001:2008, CE, CB, SAA, EMC

Quality Control

100% self-inspection before packing

Service & Customization

Available Services

- OEM Service
- ODM Service
- Sample-based production
- Free replacement parts for manufacturing defects

Product Features

Design Highlights

- Precision-engineered commutator
- Durable insulation for extended life
- Dynamically balanced to minimize vibration
- Integrated cooling fan for heat dissipation
- Robust laminated core

Product Range

1000 +

Spare Part Types