

# Power Tool Armature Rotor

This armature rotor is designed for power tools. It features precision-wound copper windings, a durable commutator, and a balanced assembly for efficient power transfer and smooth operation.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Power Tool Components

This G15SA2 compatible armature rotor is engineered for professional-grade power tools, featuring 100% copper windings for maximum conductivity and efficiency. Most units are produced using high-precision automatic winding machines to ensure consistent quality and reliable power transfer. Each component undergoes multiple strict inspections to guarantee stable performance in demanding industrial applications.

## 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

### Inspection Procedure

100% self-inspection before packing

## Service & Customization

### Available Services

- OEM Service
- ODM Service
- Sample Testing
- Custom production based on samples

### Spare Parts Range

**1000 +**

Spare Part Types

## Logistics

Container Loading

Yes

Minimum Container Size

20ft (mixed items allowed)