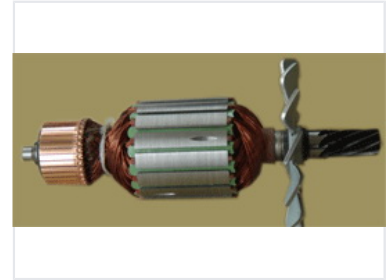


Sewing Machine Motor Rotor Assembly

This rotor assembly is designed for industrial sewing machine motors. It features a copper commutator, wound copper coils, laminated core, cooling fan, and splined shaft.



Product Overview

High-Performance Rotor Assembly

This industrial-grade rotor assembly is engineered for reliability in demanding sewing, shoe, and accessory manufacturing environments. Featuring a high-quality laminated core and precision-wound copper coils, this component ensures consistent power delivery and efficient operation. Integrated cooling fan technology helps maintain optimal thermal performance during extended production cycles.

Technical Specifications

Core Material	Laminated steel
Winding Material	Copper
Shaft Type	Splined
Key Components	Copper Commutator, Laminated Core, Integrated Cooling Fan, Splined Shaft

Application

Suitable Industries

- Garment Manufacturing
- Shoe Production
- Accessory Manufacturing Machinery