

Armature Rotor Assembly for Electric Motors

This precision-engineered armature rotor assembly is designed for high-performance electric motors. It features a laminated core, copper windings, a commutator, and an integrated cooling fan for efficient thermal management.



Product Overview

High-Performance Armature Rotor Assembly

This precision-engineered armature rotor assembly is designed for high-performance electric motors, ensuring reliable and efficient operation. Featuring a laminated core for enhanced magnetic efficiency and high-quality copper windings for optimal conductivity, it is built to withstand demanding applications. The integrated cooling fan provides effective thermal management, making this assembly an ideal solution for power tools, home appliances, and various industrial equipment.

Technical Specifications

Core Type	Laminated Core
Winding Material	Copper
Key Features	Laminated Core, Copper Windings, Integrated Cooling Fan, Precision Engineered

Applications

Primary Applications

- Power Tools
- Household Appliances
- Industrial Equipment