

Electric Motor Rotor Assembly for Packaging Machinery

High-performance electric motor rotor assembly designed for demanding industrial applications. This rotor features robust copper windings, a precision-engineered shaft, and a cooling fan for efficient thermal management.



Product Overview

High-Performance Rotor Assembly

This electric motor rotor assembly is engineered specifically for demanding industrial environments, particularly within high-speed packaging machinery. Featuring robust copper windings and a precision-engineered shaft, it is designed for consistent, reliable performance under load. The integrated cooling fan ensures efficient thermal management, extending the operational lifespan of the motor in continuous-duty applications.

Technical Specifications

Primary Applications

- Packaging Machinery
- High-Speed Motor Systems
- Industrial Automation

Model Identifier	FB 38102556
Key Components	Copper Windings, Precision Shaft, Integrated Cooling Fan