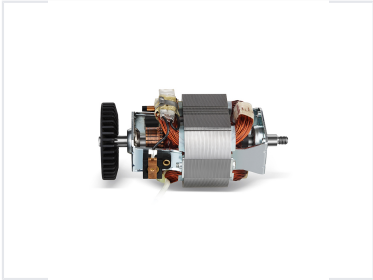
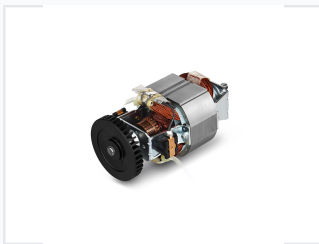


Blender Motor Assembly

This is a high-performance motor assembly designed for blenders. It features a robust armature with copper windings for efficient power transfer and long-lasting durability.



ADDITIONAL IMAGES



Product Overview

High-Performance Blender Motor Assembly

This high-performance motor assembly is engineered specifically for blenders and similar kitchen appliances, ensuring reliable, high-speed blending performance. It features a robust armature with copper windings for efficient power transfer and a durable gear system for optimal torque transmission. Designed for longevity, the unit incorporates an integrated cooling fan to prevent overheating during prolonged operation.

Technical Specifications

Key Components

- Wound armature
- Commutator
- Carbon brushes
- Field windings
- Cooling fan
- Drive gear

Motor Type

Universal

Construction Materials

Copper windings, Durable plastic gear

Performance Features

Key Performance Metrics

1 Integrated Fan

Cooling System

1 High-Torque Gear

Transmission

Application Suitability

High-Speed Blending • Kitchen Appliances

Installation and Connectivity

Electrical Connection

Integrated electrical terminals for easy connection