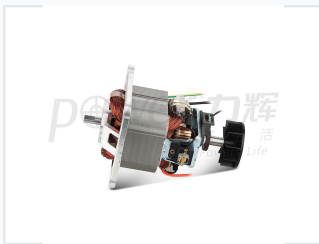


Blender Universal Motor

This high-performance blender motor is designed for reliable and efficient operation in kitchen appliances. It features copper windings for enhanced conductivity and a balanced rotor for smooth performance.



ADDITIONAL IMAGES



Overview

High-Performance Blender Motor

This universal motor is precision-engineered for reliable and efficient operation in high-demand kitchen appliances. Featuring high-quality copper windings for enhanced conductivity and a balanced rotor, it delivers smooth, quiet performance while maintaining consistent power output. Designed for durability and easy integration, this motor is the ideal choice for manufacturers seeking a robust solution for various blender models.

Technical Specifications

Key Components

- Laminated stator core for efficient electromagnetic induction
- Wound armature with commutator
- Carbon brushes for reliable electrical contact
- Integrated cooling fan for thermal management
- Robust mounting bracket for secure installation

Performance Features

Copper Windings, Balanced Rotor, Quiet Operation, Consistent Power

Installation & Connectivity

Connection Type

Color-coded wires for easy integration into control circuitry

Mounting

Robust mounting bracket included