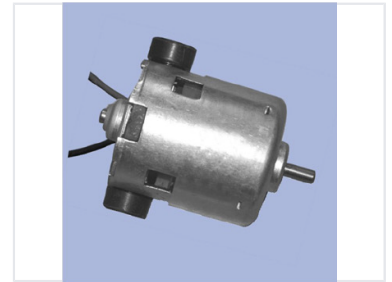


Brushed DC Motor

This brushed DC motor is commonly used in various applications requiring rotational power. The motor operates on a DC voltage and provides mechanical power output proportional to the input current and voltage.



Overview

Brushed DC Motor

This brushed DC motor provides reliable rotational power for a variety of mechanical applications. Designed with a durable cylindrical metal housing and integrated ventilation, it ensures efficient heat dissipation during operation. The unit features accessible electrical wiring and a standard output shaft, making it suitable for systems requiring moderate torque and precise speed control.

Technical Details

Motor Type	Brushed DC
Construction Features	Cylindrical Metal Housing, Ventilation Openings, Integrated Brush Holders

Performance Characteristics

Application Suitability

- Moderate torque applications
- Variable speed control systems
- General rotational power tasks