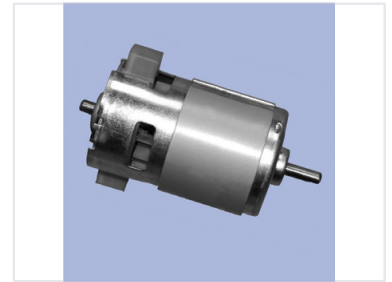


Brushed DC Motor

This compact brushed DC motor features a cylindrical metal housing and dual shaft extensions. It is designed for applications requiring reliable rotational power, offering a balance of performance and durability.



Product Overview

Compact Brushed DC Motor

This compact brushed DC motor is engineered for applications requiring reliable rotational power, offering a balance of performance and durability. Its robust construction features a wound armature, permanent magnets, and carbon brushes designed for efficient operation. Ideally suited for low-voltage environments, this motor is a versatile solution for robotics, hobby projects, and small-scale automation systems.

Physical Characteristics

Housing Type	Cylindrical metal housing
Shaft Extensions	Dual shaft extensions
Mounting	Integrated mounting tabs

Technical Construction

Motor Type	Brushed DC Motor
Key Components	Wound armature, Permanent magnets, Carbon brushes

Applications

Common Applications

- Robotics
- Hobby projects
- Small-scale automation systems