

Brushed DC Electric Motor

This compact brushed DC electric motor features a cylindrical metal housing with ventilation openings. It is designed for low-voltage applications and includes a shaft for mechanical power output and solder tab terminals for electrical connections.



Product Overview

Compact Rotary Motion Solution

This brushed DC motor is engineered for low-voltage applications that require reliable and efficient rotary motion. Featuring a durable cylindrical metal housing with integrated ventilation openings, it is built to handle the demands of small-scale operations. It is an excellent component for hobbyists, robotics developers, and industrial prototyping.

Product Type	Brushed DC Electric Motor
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Design & Construction

Housing Material	Metal
Housing Features	Cylindrical, Ventilated

Connectivity & Output

Terminal Type	Solder Tab
Mechanical Output	Shaft

Applications

Suitable Applications

- Hobby Projects
- Robotics
- Small-scale Industrial Applications

Operating Parameters

Voltage Class	Low-voltage
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