

Brushed DC Electric Motor

This brushed DC electric motor is commonly used in various applications requiring rotational motion. It operates on direct current and is suitable for low-voltage applications.



Product Overview

Brushed DC Electric Motor

This brushed DC electric motor is designed for applications requiring consistent rotational motion. Featuring a durable cylindrical steel housing, it is engineered for integration into various mechanical systems. The unit includes exposed terminals for straightforward electrical connection and a shaft ready for gears or pulleys, making it a versatile component for low-voltage projects.

Technical Construction

Motor Technology	Brushed DC
Internal Components	Commutator, Brushes, Armature, Field Magnets

Design & Build

Housing Material	Steel
Connection	Exposed Terminals