

Brushed DC Electric Motor

This is a brushed DC electric motor used for providing rotational power. It features a cylindrical housing and a shaft extending from one end for driving loads.



Overview

Brushed DC Electric Motor

This brushed DC electric motor is designed for applications requiring consistent rotational power. It features a robust cylindrical housing made of steel or aluminum, which provides necessary structural integrity and shielding for internal components. The motor is equipped with a standard commutator and brush assembly for reliable electrical connection, with a mechanical shaft output suitable for driving various loads.

Technical Details

Key Components

- Cylindrical housing
- Commutator assembly
- Brush assembly
- Mechanical output shaft

Motor Type	Brushed DC Electric Motor
Housing Material	Steel, Aluminum