

Brushed DC Motor

This brushed DC motor is commonly used in applications requiring rotational motion. It features a cylindrical metal casing and a shaft for mechanical coupling.



Product Overview

Compact Brushed DC Motor

This brushed DC motor is engineered for reliable rotational motion in a variety of low-power applications. Featuring a durable cylindrical metal casing and a standard shaft for mechanical coupling, it is designed for straightforward integration. The motor utilizes a traditional brush commutation system to efficiently convert direct current into torque, making it a versatile component for small-scale mechanical systems.

Technical Specifications

Motor Type	Brushed DC
Power Source	Direct Current (DC)

Physical Characteristics

Casing Material	Metal
Form Factor	Cylindrical
Design Features	Compact, Low-power, Brushed Commutation