

Brushed DC Electric Motor

Brushed DC motors are designed for low-power applications such as toys and robotics. These motors feature a simple two-terminal connection for easy control and are known for their compact size.



Product Overview

Reliable Brushed DC Motor Solutions

These brushed DC electric motors are designed for versatility and ease of integration in low-power applications. Featuring a straightforward two-terminal connection, they offer a reliable and cost-effective solution for robotics, small appliances, and consumer electronics. Their compact design and simple commutation method ensure they can be easily driven by basic electronic circuits.

Technical Specifications

Motor Type	Brushed DC Motor
Connection Type	Two-terminal

Key Features

Design Advantages

Compact Size • Low Cost • Easy to Drive • Simple Commutation

Common Applications	Robotics, Toys, Small Appliances, Consumer Electronics
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