

Electric Motor

Electric motors convert electrical energy into mechanical motion. They are available in brushed and brushless types, with varying voltage, torque, and speed characteristics.



Overview

High-Performance Electric Motors

This versatile collection of electric motors encompasses both brushed and brushless DC configurations, engineered to meet diverse industrial and electronic requirements. Designed for precision and reliability, these units offer a wide range of torque, speed, and voltage specifications to suit various applications. Whether for compact electronic devices or heavy-duty industrial equipment, these motors provide consistent performance and efficient power conversion.

Technical Specifications

Applications

- Small electronic devices
- Industrial equipment
- Automation systems
- Robotics

Motor Types

Brushed DC, Brushless DC

Key Metrics

Performance Highlights

12 V

Voltage Range

5000 RPM

Max Speed