

# Compact DC Motor

These DC motors are designed for applications requiring small size and low power consumption. The motors feature a cylindrical metal housing, a shaft for mechanical output, and a green plastic end cap with electrical terminals.



## Product Overview

### Compact DC Motor Solution

This compact DC motor is engineered for applications where space is at a premium and power efficiency is critical. Featuring a durable cylindrical metal housing and a precision output shaft, it is designed to deliver consistent performance in demanding environments. Its versatile design makes it an ideal choice for robotics, precision instruments, and various hobbyist or industrial projects requiring reliable, small-scale motion control.

## Physical Characteristics

Housing Material	Metal
End Cap Material	Plastic
Design Highlights	Cylindrical Housing, Compact Size, Electrical Terminals

## Applications

### Recommended Applications

- Robotics
- Hobby Projects
- Precision Instruments