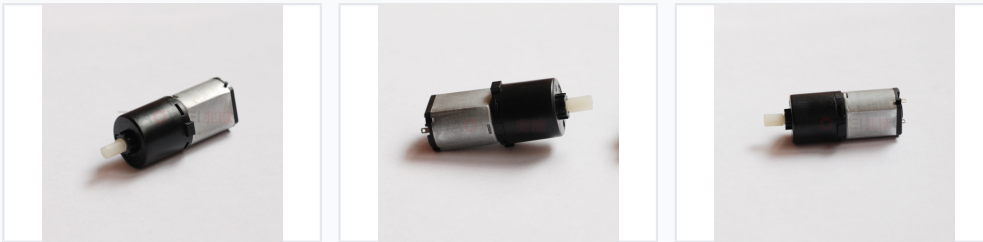


Miniature DC Gear Motor for Robotics

This miniature DC gear motor is designed for low-speed, high-torque applications. Its compact gearbox ensures increased torque output, making it suitable for robotics, automation, and DIY projects.



ADDITIONAL IMAGES



Product Overview

Precision Miniature DC Gear Motor

This miniature DC gear motor is engineered for applications requiring precise motion control in a compact form factor. By combining a brushed DC motor with an integrated reduction gearbox, it delivers low-speed, high-torque performance that is ideal for robotics and automation. Its durable, lightweight construction makes it a reliable choice for battery-powered devices and intricate mechanical systems.

Technical Specifications

Construction Materials

Component	Material
Motor Casing	Metal
Gearbox Housing	Durable Plastic
Output Shaft	Plastic

Motor Type	Brushed DC Gear Motor
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Performance Features	Low Noise, Low Vibration, High Precision, High Torque, Low Speed
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Applications

Industry Applications

- Robotics
- Automotive Components
- Household Appliances
- Communication Equipment
- Industrial Machines
- Medical Devices
- DIY & Hobbyist Projects