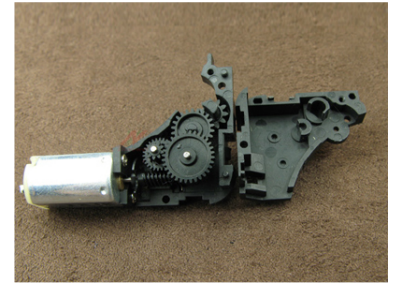
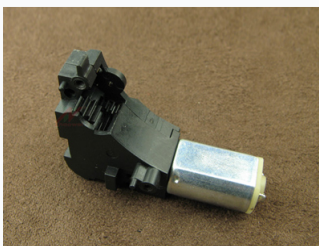


# Camera Gearbox

This gearbox is designed for camera mechanisms requiring precise motion control. It delivers low noise and high torque performance for smooth and reliable operation.



## ADDITIONAL IMAGES



## Product Overview

### Precision Engineering for Camera Systems

This high-precision gearbox is specifically designed for camera mechanisms, offering a micro-sized and super-thin profile that fits seamlessly into compact devices. Engineered for reliability, the unit delivers low-speed, high-torque output while maintaining exceptionally low noise and vibration levels. It serves as an ideal solution for critical motion control tasks, such as lens focusing and aperture adjustment, ensuring smooth and consistent performance.

## Performance Characteristics

### Key Performance Metrics

**0 Low**

Noise Level

**0 None**

Vibration

**0 High**

Precision

## Design & Construction

### Design Specifications

- Micro-sized form factor
- Super-thin profile
- Durable plastic housing
- Integrated DC motor
- Worm and spur gear reduction system

## Applications

### Suitable Industries

Automotive, Household Appliances, Communication Equipment, Industrial Machinery, Medical Devices, Photographic Equipment