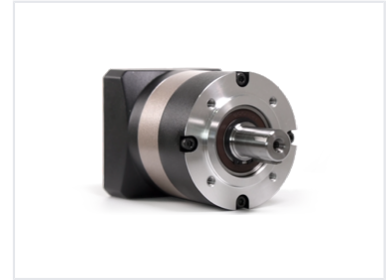


# Planetary Gearbox

This planetary gearbox provides precision gearing and cost-effective performance. Its design ensures high efficiency, low noise, and a long operational lifespan.



## Product Overview

### High-Precision Planetary Gearbox

This industrial planetary gearbox is engineered for high-precision applications requiring robust performance and reliability. Utilizing alloy forged steel and advanced helical gear design, it ensures high torque density and exceptional durability. The integrated design of the planetary carrier and output shaft provides superior rigidity, making it an ideal solution for servo motor systems and demanding motion control environments.

## Technical Construction

### Construction Details

- Alloy forged steel material
- Advanced helical gear design
- Full needle roller bearings
- Integrated planetary carrier and output shaft

## Performance Features

### Manufacturing Standards

Heat Treated • Precision Ground Gears

### Performance Highlights

High Rigidity, Low Backlash, High Torque Density, Precision Positioning