

Precision Planetary Gearbox for Servo Motors

These precision planetary gearboxes are engineered for servo motor applications. They deliver exceptional efficiency, minimal backlash, and a high torque capacity.



Product Overview

High-Precision Motion Control

These precision planetary gearboxes are specifically engineered for integration with servo motor systems to deliver exceptional torque capacity and high efficiency. Designed for demanding industrial environments, they provide reliable performance in robotics and advanced motion control applications. With multiple size and ratio configurations available, they are suitable for a wide range of automated machinery requirements.

Key Features

Performance Attributes

Low Backlash, High Torque Capacity, High Efficiency, Industrial Grade

Configuration Options

Available Gear Ratios

- 4K
- 10K
- 25K
- 40K
- 100K

Compatible Frame Sizes

- 40SPLE
- 60SPLE
- 80SPLE

Applications

Recommended Industries

Industrial Automation • Robotics • Precision Motion Control