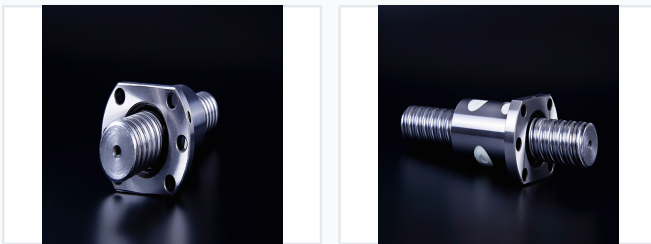


CNC Machine Ball Screw

This ball screw is designed for converting rotary motion into linear motion in CNC machines. It facilitates smooth movement with minimal friction, making it suitable for precision instruments and industrial equipment.



ADDITIONAL IMAGES



Product Overview

High-Precision Ball Screw

This high-precision ball screw is designed to convert rotary motion into linear motion with exceptional accuracy and efficiency. Engineered for demanding industrial environments, it features a robust construction that minimizes friction, ensuring smooth and stable movement. It is an ideal solution for CNC equipment, automation systems, and various precision machinery requiring reliable positioning.

Technical Specifications

Heat Treatment Methods

- Induction heat treatment
- Cementation heat treatment

Available Precision Grades

C3, C5, C7

Performance Features

Key Performance Advantages

High Precision • High Efficiency • High Reliability • High Durability • Low Maintenance

Applications

Compatible Industries

- CNC Equipment
- Automation Systems
- Medical Machinery
- Packaging Machinery
- Printing Machinery
- Woodworking Machinery
- Textile Machinery
- Power Tools