

Rotary Table Bearings for Machine Tools

These rotary table bearings are designed for high-accuracy in machine tool applications. The bearings provide smooth and reliable rotation, supporting heavy loads while maintaining optimal stiffness and minimal runout.



Product Overview

High-Precision Rotary Table Bearings

These rotary table bearings are specifically engineered for high-precision machine tool applications where accuracy and reliability are paramount. Designed to support heavy loads while maintaining optimal stiffness, they ensure smooth rotation and minimal runout during operation. With robust construction featuring hardened steel races and precision-ground rolling elements, these bearings are built for extended service life and consistent, high-performance results in demanding industrial environments.

Technical Features

Performance Highlights

0 minimal

Runout

Material Composition

Hardened Steel Races, Precision-Ground Rolling Elements

Application & Usage

Ideal Applications

- Machine Tool Rotary Tables
- High-Precision Machining Centers
- Heavy-Duty Industrial Rotation