

Slewing Ring Bearing for Rotating Machinery

This slewing ring bearing facilitates rotational movement and load support in industrial equipment. It is designed with multiple mounting holes and robust construction for durability in challenging environments.



ADDITIONAL IMAGES



Product Overview

High-Precision Slewing Ring Bearings

The XT series slewing bearings are custom-designed components featuring a rectangular cross-section, engineered for heavy-duty applications requiring smooth and reliable rotation. These bearings are built with hardened raceways and precision-engineered rolling elements to ensure optimal load distribution and extended service life. Designed for stability in demanding environments, they are ideal for use in cranes, mining equipment, excavators, and wind turbines.

Technical Specifications

Maximum Outer Diameter	5500 mm
Bearing Type	Four point contact ball slewing bearing

Applications

Common Applications	Cranes, Mining Equipment, Excavators, Wind Turbines
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Product Variations

Available Gear Configurations

- Without gear
- Internal gear
- External gear