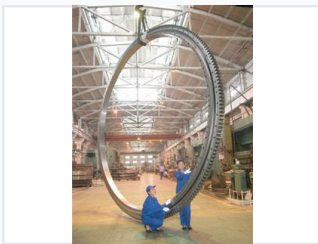


Slewing Ring Bearing for Heavy Machinery

The slewing bearing drives in heavy machinery enable higher torque, speed reduction and rotational functions. It is designed for use in cranes, excavators, and other machinery requiring high load capacity and rotational accuracy.



ADDITIONAL IMAGES



Product Overview

Versatile Rotational Solutions

These slewing ring bearings feature a compact, robust design optimized for heavy machinery that requires high torque, speed reduction, and reliable rotational movement. Manufactured with options for internal, external, or no teeth, as well as ball and roller configurations, they provide the flexibility needed for demanding industrial environments. Their performance ensures long-lasting durability in critical applications ranging from renewable energy systems to heavy construction equipment.

Technical Specifications

Supported Industries

- Aerospace
- Automotive
- Forestry
- Manufacturing
- Medical
- Military
- Nautical
- Power
- Robotics
- Surveillance

Design Features

Compact Design, Internal Teeth, External Teeth, Ball Bearing, Roller Bearing

Applications

Common Applications

- Solar Trackers
- Digger Derricks
- Truck Cranes
- Wind Turbines
- Utility Equipment
- Hydraulic Attachments
- Tire Handlers