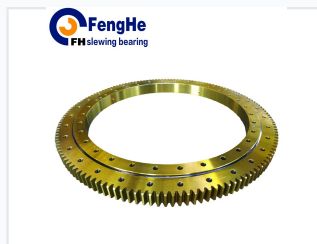


Slewing Ring Bearing for Heavy Machinery

This slewing ring bearing is designed for heavy-duty applications requiring rotational movement and load support. It is suitable for use in cranes, excavators, and other heavy machinery.



ADDITIONAL IMAGES



Product Overview

Engineered for Heavy Duty Performance

This high-precision slewing ring bearing is specifically engineered to support heavy-duty rotational movement and significant load requirements. Built with hardened steel raceways and integral gear teeth, it provides reliable, smooth, and accurate operation for demanding industrial environments. Available in internal and external gear configurations, this component is designed for seamless integration into large-scale construction equipment, excavators, and renewable energy systems.

Technical Specifications

Ideal Applications

- Cranes
- Excavators
- Heavy Construction Machinery
- Renewable Energy Systems
- Industrial Machinery

Key Features

Hardened Steel Raceways • Integral Gear Teeth • Multiple Mounting Holes • High Load Capacity

Gear Configurations

Internal Gear, External Gear, Non-geared

Customization

Service Capabilities

- Standard drawing and graph generation
- Turnkey design and fabrication
- Tailored bearing development for specific requirements
- Repair services