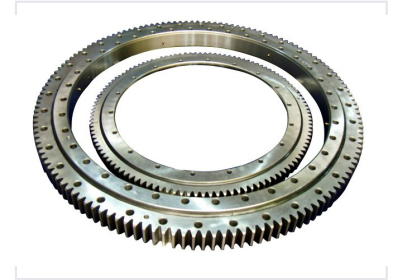
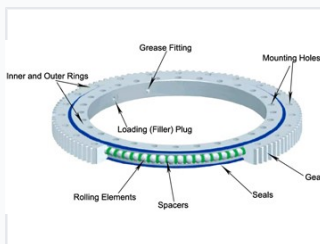


Slewing Ring Bearing for Heavy Machinery

Slewing ring bearings accommodate heavy axial, radial, and moment loads in machinery. These bearings have mounting holes on the inner and outer rings for easy installation and maintenance.



ADDITIONAL IMAGES



Product Overview

High-Performance Rotational Solutions

These slewing ring bearings are engineered for demanding heavy-duty applications requiring high load capacity and smooth rotational movement. Constructed with hardened raceways and precision-engineered rolling elements, they ensure optimal performance and durability in the most rigorous industrial environments. Designed for versatility, they are essential components for machinery that necessitates precise and controlled rotation under heavy stress.

Key Features

Integrated Components

- Inner and outer rings
- Rolling elements (balls or rollers)
- Spacers
- Seals
- Grease fitting
- Mounting holes
- Integrated gear teeth
- Loading (filler) plug

Application Scope

Industry Applications

Port hoisting machines, Ship machinery, Construction machinery, Aero generators, Shield machines, Cranes, Excavators