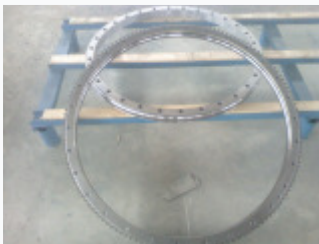


Slewing Ring Bearing Replacement

This slewing ring bearing is engineered for smooth and reliable rotation in heavy-duty applications. It is suitable for use as a replacement part in cranes, excavators, and other machinery requiring high load capacity.



ADDITIONAL IMAGES



Product Overview

High-Performance Slewing Ring Bearings

These precision-engineered four-point contact bearings are designed for demanding heavy-duty industrial applications, offering robust performance in rotational machinery. Available in configurations without gears, with internal gear teeth, or with external gear teeth, they provide versatile solutions for cranes, excavators, and various mechanical systems. Each unit is manufactured to exacting standards to ensure superior load distribution, smooth operational reliability, and extended service life in challenging environments.

Configuration

Model Series Range

- 230 / 231 / 232 Series
- 280 / 281 / 282 Series
- SD / I / E Series

Available Gear Configurations

Without Gear Teeth, Internal Gear Teeth, External Gear Teeth

Specifications

Size Range

400 mm

Minimum Size

1600 mm

Maximum Size

Bearing Type

Four-Point Contact