

Slewing Ring Bearing with Gear Teeth

This slewing ring bearing is engineered for smooth rotation in heavy-duty applications. It features hardened gear teeth and pre-drilled mounting holes for easy installation in cranes, excavators, and other rotating machinery.



ADDITIONAL IMAGES



Product Overview

Industrial Slewing Ring Bearings

These high-precision slewing ring bearings are engineered for demanding heavy-duty applications, including cranes, excavators, and various rotating machinery. Featuring a robust steel construction with hardened gear teeth, they provide optimal load distribution and reliable performance under intense operational stress. Each unit is precision-manufactured with pre-drilled mounting holes to facilitate secure, professional installation.

Technical Specifications

Available Types

- Thin Section Slewing Bearings
- Alloy Steel Slew Rings
- Pinion Gears

Key Components

Component	Key Features
Slewing Ring	Hardened gear teeth, pre-drilled holes
Rolling Elements	Multiple rows for high load capacity
Material	Alloy steel construction

Production Experience

20 Years Manufacturing Experience