

Slewing Ring Bearing with Gear Teeth

This slewing ring bearing features integrated gear teeth for rotational drive. It is constructed from hardened steel with multiple mounting holes for secure attachment in cranes, excavators, and other rotating machinery.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Slewing Ring Bearings

These high-precision slewing ring bearings are engineered for demanding industrial applications requiring smooth, reliable rotational movement. Designed to withstand significant axial, radial, and moment loads, they feature robust, hardened steel construction for long-lasting performance. With integrated gear teeth for direct rotational drive and versatile mounting configurations, they provide an ideal solution for heavy machinery such as cranes and excavators.

Technical Features

Suitable Applications

- Cranes
- Excavators
- Rotating Heavy Machinery

Key Features

Integrated Gear Teeth, High Load Capacity, Hardened Steel Construction, Multi-point Mounting, Optimized Load Distribution

Performance

Performance Capabilities

360 degrees

Rotational Movement