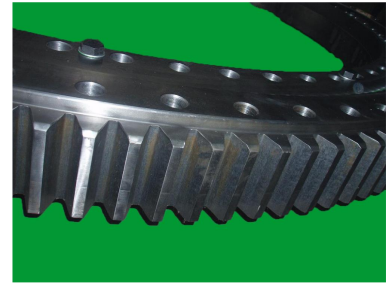


Double Row Slewing Ring Bearing with External Gear

This double row slewing ring bearing is designed with external gear teeth. It provides high load capacity and precise rotation for demanding applications.



Product Overview

High-Capacity Slewing Solution

This double-row slewing ring bearing is engineered for heavy-duty industrial applications requiring superior load capacity and precise rotational movement. By utilizing two rows of rolling elements, the design ensures enhanced stability and optimal load distribution across the raceway. Featuring an external gear configuration, this bearing allows for seamless integration with external drive systems, making it an ideal component for construction machinery and large-scale industrial equipment.

Technical Specifications

Bearing Type	Double Row Slewing Ring Bearing
Gear Configuration	External Gear
Available Model Series	020.40.1800, 021.40.1800, 023.40.1800, 020.50.2000, 021.50.2000, 020.50.2240, 021.50.2240, 020.50.2500, 021.50.2500, 020.60.3150, 020.60.4000

Dimensions and Sizing

Standard Dimension Reference

Series	Outer Diameter (mm)	Inner Diameter (mm)	Height (mm)
02x.40.1800	1976	1624	160
02x.50.2000	2215	1785	190
02x.50.2240	2455	2025	190
02x.50.2500	2715	2285	190
02x.50.2800	3015	2585	190
02x.60.3150	3428	2872	226
02x.60.3550	3828	3272	226