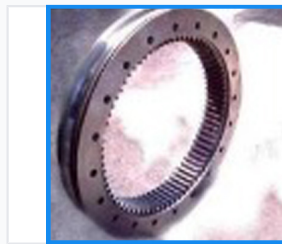
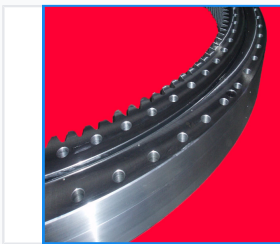


Double Row Same Diameter Slewing Ring Bearing

The double-row slewing ring has three seat-rings. Two rows of same diameter rolling elements are fitted according to the load.



ADDITIONAL IMAGES



Product Overview

Double Row Same Diameter Slewing Ring

This double-row slewing ring bearing is engineered for heavy-duty industrial applications requiring high load capacity and precise rotational movement. By utilizing two rows of rolling elements with the same diameter, the design ensures uniform load distribution and enhanced stability. The integrated gear teeth facilitate direct driving, simplifying system integration for rotary tables, cranes, and heavy machinery.

Key Features

Core Advantages

Double Row Design, High Load Capacity, Integrated Gear Teeth, Precision Rotation, Heavy Duty

Dimensional Data

Standard Series Dimensions

Model Series	Outer Diameter (mm)	Inner Diameter (mm)	Height (mm)
020.30.1000	1142	858	124
020.30.1120	1262	978	124
020.40.1250	1426	1074	160
020.40.1400	1576	1224	160
020.40.1600	1776	1424	160
020.40.1800	1976	1624	160
020.50.2000	2215	1785	190
020.50.2240	2455	2025	190
020.50.2500	2715	2285	190
020.50.2800	3015	2585	190
020.60.3150	3428	2872	226
020.60.3550	3828	3272	226