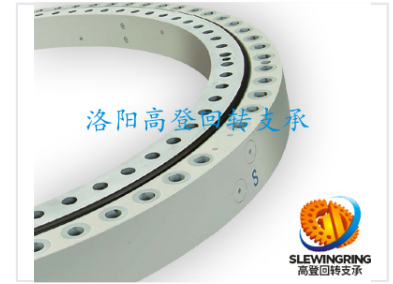


Double Row Ball Slewing Bearing with Dissimilar Diameters

This double row ball slewing bearing features three seats. Two rows of steel balls with different diameters are fitted according to the load.



ADDITIONAL IMAGES



Product Overview

High-Capacity Slewing Solution

The double row ball slewing bearing with dissimilar diameters is engineered with a robust three-seat structure, featuring two rows of steel balls of varying sizes to optimize load distribution. With 90-degree load angles on both upper and lower races, this bearing is capable of supporting significant axial forces. Its sturdy construction and large dimensions make it an ideal choice for heavy-duty machinery, particularly tower cranes and mobile unloading equipment.

Technical Specifications

Bearing Type	Double Row Ball Slewing Bearing (Dissimilar Diameters)
Load Angle	90 degrees
Key Features	Three-seat structure, Dissimilar ball diameters, High axial load capacity, Open mode fitting

Applications

Common Applications

- Tower cranes
- Mobile cranes
- Unloading machinery
- Heavy-duty industrial equipment