

Slewing Ring Bearing

Slewing ring bearings are designed to manage axial and radial loads, as well as tilting moments. They come in various dimensions such as 135x 205x 14, 115x 184x 28, 82x 260x 30, and 62x 280x 35.



Product Overview

High-Performance Slewing Ring Bearings

These slewing ring bearings are engineered to manage complex load profiles, including axial forces, radial forces, and tilting moments simultaneously. Designed for applications requiring high rotational precision and robust load support, these components provide reliable movement for heavy-duty industrial machinery. Our range includes multiple dimension configurations to ensure compatibility with diverse mechanical requirements.

Technical Specifications

Available Dimension Options (d x D x B)

Inner Diameter (d)	Outer Diameter (D)	Width/Height (B)
135mm	205mm	14mm
115mm	184mm	28mm
82mm	260mm	30mm
62mm	280mm	35mm

Performance Features

Load Support Capabilities	Axial Load Support, Radial Load Support, Tilting Moment Resistance
---------------------------	--