

Turntable Slewing Bearing for Ferris Wheels

This high-precision slewing bearing is designed for amusement equipment such as Ferris wheels. The turntable bearing ensures smooth and reliable rotation, capable of handling heavy loads and providing stability.



Product Overview

Industrial Slewing Bearings for Heavy Duty Rotation

This range of high-precision slewing bearings is engineered specifically for large-scale amusement equipment, including Ferris wheels. Designed to manage heavy loads and provide consistent rotational stability, these bearings ensure smooth operation under demanding service conditions. The portfolio includes multiple configuration styles, including external, internal, and gearless options, to accommodate diverse engineering requirements.

Primary Application

Amusement Rides • Ferris Wheels • Heavy Duty Rotation

Series Availability

Supported Series

Series 2100, Series 3000, Series 4000, Series 5000, Series 10000

Technical Configuration

Available Gear Configurations

- External Gear
- Internal Gear
- Gearless