

Spherical Roller Bearing

23022MW33/23024MW33

These spherical roller bearings are suitable for use in papermaking machinery, reducers, and railway vehicle axles. They are also used in gear boxes, rolling mill rolls, crushers, vibrating screens, printing machinery, and woodworking machinery.



Product Overview

High-Performance Spherical Roller Bearings

The 23022MW33 and 23024MW33 are high-performance spherical roller bearings engineered for demanding industrial applications. These bearings are designed to accommodate heavy radial and axial loads, delivering exceptional durability even in harsh operating environments. Featuring robust construction and optimized internal geometry, they minimize friction and wear to ensure smooth, efficient operation and an extended service life in equipment like gearboxes, pumps, and rolling mills.

Product Details

Available Series	23022MW33, 23024MW33, 222 Series, 223 Series, 231 Series, 232 Series
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Performance

Load Handling

- High radial load capacity
- High axial load capacity
- Minimized friction
- Reduced wear

Applications

Recommended Industries

- Industrial Gearboxes
- Heavy-duty Pumps
- Rolling Mills
- Industrial Machinery