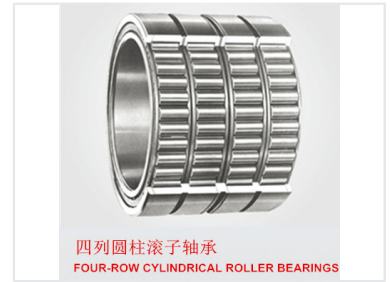


Four-Row Cylindrical Roller Bearing

Four-row cylindrical roller bearings are designed for rolling mills and heavy machinery. The multiple rows of rollers evenly distribute heavy radial loads, which increases bearing life and reduces wear.



Product Overview

Heavy-Duty Performance

Four-row cylindrical roller bearings are precision-engineered components designed specifically for demanding heavy machinery applications such as rolling mills and calenders. By utilizing multiple rows of rollers, these bearings effectively distribute heavy radial loads, which significantly enhances operational lifespan and minimizes wear. Constructed from high-quality steel, they offer reliable performance and durability in high-stress industrial environments.

Technical Specifications

Key Features

- Four-row configuration for load distribution
- Precision-engineered design
- Optimized for reduced wear
- Extended bearing life

| | |
|------------------|--------------------|
| Load Capacity | Heavy Radial Loads |
| Speed Capability | Moderate |
| Material | High-Quality Steel |

Application Suitability

Common Applications

Rolling Mills • Calenders • Heavy Machinery