

# Cylindrical Roller Bearing

Cylindrical roller bearings are designed for high load capacity and efficient operation. Their robust construction and hardened steel components ensure reliable performance in various mechanical applications.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Cylindrical Roller Bearing

This single-row cylindrical roller bearing is engineered for high radial load capacity and shock resistance, making it ideal for demanding industrial applications. Featuring a separable inner and outer ring design, it offers convenient mounting and dismounting for maintenance efficiency. Constructed from high-quality Gcr15 material, this bearing ensures durability and precision in high-speed rotary environments.

## Technical Specifications

### Precision Class

P4

**Dimensions (D x d x B)** 340 x 520 x 82 mm

**Internal Clearance** C3

**Material** Gcr15

**Seal Type** Zn

**Number of Rows** Single

## Physical Properties

### Net Weight

**66.3 kg**  
Weight

## Logistics & Availability

Delivery Lead Time	45 Days
Current Stock	50 Sets
Export Markets	North America, South America, Eastern Europe, Southeast Asia, Eastern Asia, Western Europe