

Global Cylindrical Rollers Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Cylindrical Rollers market size is expected to reach \$ 745 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

Cylindrical rollers are key rolling elements in cylindrical roller bearings, typically manufactured from high-carbon chromium bearing steels such as GCr15, 100Cr6, and SAE52100 through cold forming, heat treatment, and precision grinding processes. They primarily carry radial loads and are characterized by high stiffness, low friction, and suitability for high-speed operation, making them fundamental components in modern industrial bearing systems. Precision grades generally follow the ISO 492 standard (P0?P2?P4?P5?P6), where P2/P4 are used in high-precision applications such as machine tool spindles, and P5/P6 are used in industrial and general-purpose equipment. In 2025, the global production of cyclone rollers is estimated at 140,000 tons, with a unit price of approximately US\$3,583.33 per ton and a gross profit margin of approximately 14.06%.

Cylindrical rollers represent a typical industrial foundational component market closely linked to global manufacturing and advanced equipment industries. Downstream applications are primarily concentrated in machine tools, industrial gearboxes, electric motors, wind power transmission systems, and general industrial bearings.

Structurally, the global cylindrical roller market is dominated by industrial-grade products (P6 and below), accounting for approximately 70%?80% of total volume, characterized by large-scale production and price sensitivity. Mid-to-high precision products (P5 and above) account for around 20%?30%, mainly used in machine tool spindles, high-speed wind energy systems, and advanced industrial transmission systems, with higher technical barriers and stronger pricing power.

Driven by industrial automation upgrades, machine tool advancement, and wind turbine upscaling, demand for P4/P5 high-precision products is steadily increasing. Chinese manufacturers hold strong advantages in the mid-end P6 segment, while high-end P2/P4 segments still rely significantly on import substitution potential.

This report studies the global Cylindrical Rollers production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cylindrical Rollers and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Cylindrical Rollers that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cylindrical Rollers total production and demand, 2021-2032, (Kilotons)

Global Cylindrical Rollers total production value, 2021-2032, (USD Million)

Global Cylindrical Rollers production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Cylindrical Rollers consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Cylindrical Rollers domestic production, consumption, key domestic manufacturers and share

Global Cylindrical Rollers production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Cylindrical Rollers production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Cylindrical Rollers production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Cylindrical Rollers market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Tsubaki Nakashima, KRW, TOHSHIN CO., LTD., handong Donge Steel Ball Group Co., Ltd., JGBR, Wafangdian Weiyuan Rolling Element Manufacturing Co., Ltd., NHRC, Henan Fenjun Precision Bearing Technology Co., Ltd., CHG, Changzhou Jxh Roller Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Cylindrical Rollers market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Cylindrical Rollers Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Cylindrical Rollers Market, Segmentation by Type:

0 Class

? Class

? Class

? Class

Global Cylindrical Rollers Market, Segmentation by Diameter:

60mm

Global Cylindrical Rollers Market, Segmentation by Geometry Precision:

?0.5 ?m

0.5?1 ?m

1?2 ?m

>2 ?m

Global Cylindrical Rollers Market, Segmentation by Application:

Wind Bearing Roller

Rail Bearing Roller

High-speed Aircraft

Engineering Machinery Roller

Companies Profiled:

Tsubaki Nakashima

KRW

TOHSHIN CO., LTD.

handong Donge Steel Ball Group Co., Ltd.

JGBR

Wafangdian Weiyuan Rolling Element Manufacturing Co., Ltd.

NHRC

Henan Fenjun Precision Bearing Technology Co., Ltd.

CHG

Changzhou Jxh Roller Co., Ltd.

ZHEJIANG CHENGBEN BEARING ROLLER CO., LTD.

Key Questions Answered:

1. How big is the global Cylindrical Rollers market?
2. What is the demand of the global Cylindrical Rollers market?
3. What is the year over year growth of the global Cylindrical Rollers market?
4. What is the production and production value of the global Cylindrical Rollers market?
5. Who are the key producers in the global Cylindrical Rollers market?
6. What are the growth factors driving the market demand?

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