

Global Centrifugally Casting Steel Pipes Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Centrifugally Casting Steel Pipes market size is expected to reach \$ 583 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

In 2025, global sales of centrifugally cast steel pipes reached 300,000 tons, with an average selling price of US\$1,200 per ton. Centrifugally cast steel pipes are high-strength steel pipes produced through centrifugal casting technology. They possess excellent wear resistance, corrosion resistance, and high-temperature pressure resistance, and are widely used in pipeline construction and heavy equipment in industries such as oil and gas, chemicals, power, metallurgy, and construction. The manufacturing process utilizes centrifugal force to evenly distribute molten metal in a high-speed rotating mold, forming a steel pipe through rapid solidification, ensuring the uniformity and density of the pipe wall. Upstream raw materials mainly include scrap steel, alloy steel, and iron ore, supplied by steel producers and alloy material suppliers; downstream customers are mainly oil, gas, and chemical companies, as well as construction engineering companies.

With the increasing global demand for infrastructure construction, especially in the energy and chemical transportation sectors, the market demand for centrifugally cast steel pipes has been rising year by year. In the future, this product will develop towards higher pressure resistance, corrosion resistance, and environmentally friendly alloy materials. The current total industry capacity is approximately 350,000 tons per year, with a gross profit margin of about 18%. Downstream consumption mainly comes from the oil and gas industry, followed by the chemical and construction industries. Upstream raw material consumption is primarily alloy steel and scrap steel.

Demand is influenced by global energy demand, infrastructure investment, and the advancement of environmental regulations, resulting in a broad market prospect, particularly in long-distance pipelines and high-end industrial applications, where future business opportunities are enormous.

The centrifugally cast steel pipe market is experiencing steady growth, primarily driven by expanding global energy demand, infrastructure construction, and industrial applications. With the increasing demand for high-strength, corrosion-resistant pipeline materials in the oil, gas, and chemical industries, centrifugally cast steel pipes, with their superior physical properties and durability, have become an ideal choice for pipeline systems in these sectors. Especially in long-distance pipelines, high-temperature and high-pressure environments, and harsh operating conditions, centrifugally cast steel pipes offer higher strength and longer service life than traditional welded steel pipes, thereby reducing maintenance and replacement costs.

With the acceleration of global infrastructure construction, particularly large-scale investments in the energy and chemical sectors by emerging market countries, the market demand for centrifugally cast steel pipes will further expand. Simultaneously, environmental protection and energy efficiency have become global focuses, driving the industry towards more corrosion-resistant and high-temperature-resistant materials. For example, with stricter environmental regulations, technological upgrades in the chemical corrosion resistance of centrifugally cast steel pipes have become a crucial factor in corporate competitiveness.

From a market competition perspective, industry concentration is gradually increasing, with companies possessing technological advantages and large production capacity dominating the market. Technological innovation, such as the application of new alloy materials and improved production efficiency, will be key factors driving market growth. Furthermore, while the demand for centrifugally cast steel pipes exhibits a certain cyclicity due to fluctuations in oil and gas prices, in the long term, the market will maintain stable growth driven by the continuous increase in global energy demand, particularly the increased use of renewable energy and natural gas.

Overall, centrifugally cast steel pipes, as a high-performance pipeline material, have broad market prospects, especially with continuously increasing demand in long-distance oil and gas pipelines, chemical plants, and high-end infrastructure projects. With continuous technological upgrades and strengthening environmental protection requirements, this product will play an even more important role in future industrial construction.

This report studies the global Centrifugally Casting Steel Pipes production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Centrifugally Casting Steel Pipes 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 Centrifugally Casting Steel Pipes that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Centrifugally Casting Steel Pipes total production and demand, 2021-2032, (Kilotons)

Global Centrifugally Casting Steel Pipes total production value, 2021-2032, (USD Million)

Global Centrifugally Casting Steel Pipes production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Centrifugally Casting Steel Pipes consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Centrifugally Casting Steel Pipes domestic production, consumption, key domestic manufacturers and share

Global Centrifugally Casting Steel Pipes production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Centrifugally Casting Steel Pipes production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Centrifugally Casting Steel Pipes production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Centrifugally Casting Steel Pipes 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 SHIN NIPPON KOKI CO.,LTD., Delta Centrifugal, 2M Foundry, Kubota, LAWAI, SHANDONG Fulihua Pipeline Equipment, JIANGSU JINGUO ZHONGGONG JIXIE CO.,LTD., Spuncast, WUHAN ZHONGGONG, WAKSON, 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 Centrifugally Casting Steel Pipes 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 Centrifugally Casting Steel Pipes Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Centrifugally Casting Steel Pipes Market, Segmentation by Type:

Cast Carbon Steel

Heat-resistant Steel

Others

Global Centrifugally Casting Steel Pipes Market, Segmentation by Diameter:

Diameter:

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