+357 96 030922
info@marketpublishers.com

Global Gearboxes for Metal Rolling Equipment Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/G088CC9354B8EN.html
Date: November 2026
Pages: 123
Price: US$ 4,480.00 (Single User License)
ID: G088CC9354B8EN

Abstracts

The global Gearboxes for Metal Rolling Equipment market size is expected to reach $ 989 million by 2032, rising at a market growth of 3.9% CAGR during the forecast period (2026-2032).

Gearboxes for Metal Rolling Equipment are heavy-duty mechanical transmission systems designed for the main drive of steel and non-ferrous metal rolling mills. They transmit motor power to work rolls or pinion stands while providing speed reduction, torque multiplication, rotational-speed matching, and power distribution under high continuous loads and repeated impact conditions. The research scope focuses on rolling-mill main reduction gearboxes, pinion stand gearboxes, and other dedicated rolling-drive gear units directly involved in transmitting power to the rolling process. Typical products employ helical, bevel-helical, or planetary gearing and are engineered across different output-torque ranges for hot-rolling and cold-rolling operations. Their technical performance is determined by load capacity, gear accuracy, tooth-surface durability, shaft and bearing design, housing rigidity, lubrication and cooling performance, thermal stability, and long-term operating reliability. Gearboxes for Metal Rolling Equipment therefore represent a critical transmission component linking drive motors with rolling stands and directly influence rolling stability, equipment availability, dimensional consistency, and lifecycle maintenance costs.

Key Findings

2025 global sales of Gearboxes for Metal Rolling Equipment were approximately 7,200 units

+357 96 030922
info@marketpublishers.com

2025 enterprise-side average selling price was approximately USD 102,000 per unit

Major manufacturers typically operate at gross margins of approximately 24%–30%

Steel rolling represents the broader installed base, while non-ferrous rolling remains an important specialized application

Market Trends

The Gearboxes for Metal Rolling Equipment industry is moving toward higher torque density, higher transmission accuracy, improved fatigue resistance, and longer maintenance intervals. Rolling mills increasingly require gearboxes capable of handling higher rolling forces, frequent load fluctuations, and demanding continuous-duty conditions without sacrificing positioning accuracy or operating stability. Product development is therefore concentrating on optimized tooth geometry, carburized and hardened gear surfaces, stronger bearing arrangements, more rigid housings, improved lubrication and cooling systems, and better control of vibration and thermal deformation. At the same time, modernization projects are increasing demand for replacement gearboxes engineered to fit existing mill foundations and mechanical interfaces while delivering higher power capacity and reliability. Condition monitoring, vibration analysis, temperature monitoring, and lubricant health assessment are also becoming more important in reducing unplanned shutdowns. The long-term direction of the industry is toward a combination of standardized engineering platforms and application-specific customization, allowing suppliers to shorten delivery cycles while maintaining the high degree of mechanical adaptation required by individual rolling lines.

Market Dynamics

Drivers

Demand is primarily driven by investment in new rolling capacity, modernization of existing steel and non-ferrous rolling lines, and replacement of aging heavy-duty transmission systems. Rolling mills are highly capital-intensive production assets, and gearbox failures can interrupt entire production lines, making transmission reliability a critical operating requirement. Higher rolling speeds, larger product dimensions, greater mill throughput, and tighter dimensional tolerances are raising requirements for gearbox torque capacity, transmission accuracy, bearing life, and thermal performance. In

+357 96 030922
info@marketpublishers.com

established steelmaking regions, the replacement and upgrading of existing mill drives supports a recurring aftermarket, while new capacity additions in developing industrial regions create demand for complete rolling-drive systems. The transition toward higher-value flat products, specialty steels, aluminum sheet, and other precision rolled materials also increases the importance of stable and accurately controlled mechanical transmission.

Restraints

The market is constrained by the long operating life of heavy-duty rolling gearboxes and the project-based nature of rolling-mill investment. Large gearboxes can operate for many years with periodic overhaul, which reduces natural replacement frequency and makes annual demand dependent on major capital projects and modernization cycles. Manufacturing also requires significant investment in large-scale gear cutting and grinding, heat treatment, precision machining, assembly, inspection, and load-testing capability. Costs are sensitive to alloy steel, large forgings, castings, high-grade bearings, and specialized machining capacity. In addition, each rolling line has different center distances, torque requirements, shaft arrangements, foundation conditions, and operating loads, limiting the degree of complete product standardization. Qualification periods are relatively long because customers place strong emphasis on proven operating references and reliability under actual rolling conditions.

Opportunities

The most attractive opportunities are associated with brownfield modernization, higher-power rolling lines, specialty steel production, aluminum and other non-ferrous rolling, and replacement of aging main drive systems. Many existing rolling mills can increase capacity or improve product quality without completely replacing the rolling stand, creating demand for upgraded gearboxes with higher torque density, improved bearings, stronger housings, and more efficient lubrication systems. Retrofit projects also favor manufacturers capable of reverse engineering existing equipment and producing drop-in replacement units with minimal changes to foundations and shaft interfaces. Hot-rolling and cold-rolling lines pursuing higher automation and tighter process control create additional demand for transmission systems with lower backlash, better dynamic stability, and condition-monitoring capability. Lifecycle services, including inspection, overhaul, gear replacement, bearing replacement, vibration diagnosis, and spare-part supply, provide additional recurring revenue opportunities beyond new equipment sales.

+357 96 030922
info@marketpublishers.com

Challenges

The principal challenge is maintaining reliability under extreme rolling loads while meeting increasingly demanding requirements for precision and compactness. Rolling gearboxes are exposed to high torque, repeated shock loading, thermal variation, misalignment, and long periods of continuous operation, making gear design, material selection, heat treatment, bearing arrangement, housing stiffness, and lubrication engineering highly interdependent. Customized configurations can improve application fit but increase engineering workload, manufacturing complexity, inventory requirements, and delivery time. Another challenge is the need to support legacy rolling mills whose original gearbox manufacturers or drawings may no longer be available. Suppliers must therefore combine manufacturing capability with measurement, reverse engineering, field diagnostics, and application engineering. Competition from regional manufacturers also increases pressure on prices and delivery cycles, while customers continue to demand higher reliability, longer service intervals, and faster technical support.

Industry Chain Analysis

The upstream industry mainly consists of high-grade gear steels, alloy-steel forgings, cast-steel or fabricated housings, shafts, bearings, seals, lubrication components, cooling systems, and precision-machined parts. Material cleanliness, forging quality, heat-treatment consistency, bearing performance, and housing rigidity have a direct effect on fatigue life and transmission reliability. Midstream manufacturing encompasses drivetrain engineering, gear cutting and grinding, carburizing and other heat-treatment processes, shaft and housing machining, bearing and seal integration, lubrication-system design, assembly, dimensional inspection, vibration testing, and load verification. Large rolling gearboxes require particularly strong capabilities in high-precision gear manufacturing and control of accumulated machining and assembly tolerances.

Downstream customers are steel mills and non-ferrous metal rolling producers operating hot-rolling and cold-rolling lines. Value creation extends well beyond the original gearbox sale because rolling drives remain in service for long periods and require inspection, overhaul, replacement gears, bearings, seals, lubrication upgrades, and condition monitoring. The cost structure is dominated by alloy steels and forgings,

+357 96 030922
info@marketpublishers.com

large bearings, heat treatment, precision machining, assembly and testing, and specialized engineering labor. Consequently, profitability depends not only on manufacturing efficiency but also on product complexity, engineering content, installed-base service capability, and the ability to reduce downtime throughout the customer's equipment lifecycle.

Segment Insights

By gear type, helical gearboxes form a broad technical base for rolling-mill transmission because of their high efficiency, mature manufacturing technology, and suitability for a wide range of power and torque requirements. Bevel-helical gearboxes are used where the drivetrain requires a change in power-flow direction, while planetary gearboxes provide advantages in applications requiring high torque density and compact installation dimensions. As output torque increases from lower and medium ranges toward units exceeding 1,500 kNm and 3,000 kNm, product volumes generally decline while engineering complexity, component size, testing requirements, and unit value rise substantially.

By rolling process, hot-rolling gearboxes operate under particularly severe impact loads, high power levels, and demanding thermal conditions, making structural rigidity and overload capability critical. Cold-rolling applications place greater emphasis on transmission accuracy, dynamic stability, low backlash, and consistent operation because dimensional tolerances and surface-quality requirements are typically more stringent. These differences create distinct engineering requirements even when similar basic gearbox architectures are used. The market therefore combines relatively standardized gearbox platforms with extensive application-specific design according to mill configuration, rolling force, speed, product type, and available installation space.

Downstream Market Opportunities

Steel rolling provides the largest installed application base for Gearboxes for Metal Rolling Equipment, covering plate, strip, bar, rod, section, and other rolling processes. Replacement and modernization of existing steel rolling mills remain particularly important because many facilities can improve productivity and reliability through drivetrain upgrades without replacing entire rolling lines. Non-ferrous metal rolling represents a smaller but technically attractive segment, especially in aluminum and other higher-value rolled products where transmission stability, precision, and equipment availability are critical. Opportunities are increasingly concentrated in high-value product lines, higher-speed mills, capacity expansion projects, and retrofit

+357 96 030922
info@marketpublishers.com

programs that require customized replacement gearboxes with improved load capacity and reliability.

Regional Insights

Asia-Pacific is the principal demand and manufacturing region for Gearboxes for Metal Rolling Equipment because it contains the world's largest concentration of steel production and rolling capacity as well as a substantial non-ferrous metal processing industry. China has a particularly large installed base of rolling equipment and a broad domestic gearbox manufacturing ecosystem, while India and Southeast Asia continue to generate opportunities from new steel and metal-processing capacity. Japan and South Korea represent mature markets with strong requirements for high-precision and high-reliability rolling transmission systems. Regional demand therefore combines new-project installations with a significant replacement and modernization market.

Europe remains an important technology center for heavy-duty gear engineering and rolling-mill drive systems, supported by long-established metallurgical equipment expertise and a large installed base requiring upgrades and lifecycle service. North America is characterized more strongly by brownfield modernization, reliability improvement, and replacement demand than by large-scale greenfield construction. The Middle East and other emerging industrial regions provide additional opportunities as local steel production capacity expands. Across regions, the ability to provide local engineering support, field inspection, rapid replacement, and spare parts is becoming increasingly important in supplier selection.

Competitive Landscape Analysis

The competitive landscape is characterized by a combination of global heavy-duty transmission specialists, specialized rolling-mill gearbox manufacturers, and regional suppliers with strong metallurgical equipment relationships. Competitive differentiation is based on proven operating reliability, maximum torque capability, gear-manufacturing accuracy, heat-treatment quality, pinion-stand engineering, customization, delivery time, and lifecycle service. Global suppliers generally benefit from established engineering platforms, large installed bases, and experience with high-power rolling applications, while regional manufacturers can compete through localized production, shorter delivery cycles, cost efficiency, and close cooperation with domestic rolling-mill builders and steel producers. Retrofit capability is increasingly important because a significant

+357 96 030922
info@marketpublishers.com

portion of demand comes from existing production lines where dimensional compatibility, reverse engineering, and rapid installation can be as important as nominal gearbox performance. As a result, competition is gradually shifting from individual gearbox supply toward integrated capabilities in engineering, manufacturing, modernization, overhaul, condition monitoring, and long-term technical support.

Report Scope

This report studies the global Gearboxes for Metal Rolling Equipment production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Gearboxes for Metal Rolling Equipment 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 Gearboxes for Metal Rolling Equipment that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Gearboxes for Metal Rolling Equipment total production and demand, 2021-2032, (K Units)

Global Gearboxes for Metal Rolling Equipment total production value, 2021-2032, (USD Million)

Global Gearboxes for Metal Rolling Equipment production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Gearboxes for Metal Rolling Equipment consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Gearboxes for Metal Rolling Equipment domestic production, consumption, key domestic manufacturers and share

Global Gearboxes for Metal Rolling Equipment production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

+357 96 030922
info@marketpublishers.com

Global Gearboxes for Metal Rolling Equipment production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Gearboxes for Metal Rolling Equipment production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Gearboxes for Metal Rolling Equipment 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 David Brown Santasalo, Wikov, Kumera, KACHELMANN GETRIEBE, GMB Heavy Industries, Xtek, Flender, Elecon Engineering, Nidec DESCH Antriebstechnik, CMD Gears, 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 Gearboxes for Metal Rolling Equipment market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Units) and average price (US$/Unit) 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 Gearboxes for Metal Rolling Equipment Market, By Region:

United States

China

Europe

+357 96 030922
info@marketpublishers.com

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Gearboxes for Metal Rolling Equipment Market, Segmentation by Type:

Helical Gearbox

Bevel-Helical Gearbox

Planetary Gearbox

Global Gearboxes for Metal Rolling Equipment Market, Segmentation by Rolling Process:

Hot Rolling

Cold Rolling

Global Gearboxes for Metal Rolling Equipment Market, Segmentation by Output Torque:

?500 kNm

>500–1,500 kNm

+357 96 030922
info@marketpublishers.com

>1,500–3,000 kNm

>3,000 kNm

Global Gearboxes for Metal Rolling Equipment Market, Segmentation by Application:

Steel Rolling

Non-ferrous Metal Rolling

Other

Companies Profiled:

David Brown Santasalo

Wikov

Kumera

KACHELMANN GETRIEBE

GMB Heavy Industries

Xtek

Flender

Elecon Engineering

Nidec DESCH Antriebstechnik

CMD Gears

Philadelphia Gear

+357 96 030922
info@marketpublishers.com

Renold

NGC Group

Chongqing Gearbox

Nanjing Jinxin Transmission

Key Questions Answered

1. How big is the global Gearboxes for Metal Rolling Equipment market?
2. What is the demand of the global Gearboxes for Metal Rolling Equipment market?
3. What is the year over year growth of the global Gearboxes for Metal Rolling Equipment market?
4. What is the total value of the global Gearboxes for Metal Rolling Equipment market?
5. Who are the Major Players in the global Gearboxes for Metal Rolling Equipment market?
6. What are the growth factors driving the market demand?

+357 96 030922
info@marketpublishers.com

Contents

1 SUPPLY SUMMARY

1.1 Gearboxes for Metal Rolling Equipment Introduction
1.2 World Gearboxes for Metal Rolling Equipment Supply & Forecast
  1.2.1 World Gearboxes for Metal Rolling Equipment Production Value (2021 & 2025 & 2032)
  1.2.2 World Gearboxes for Metal Rolling Equipment Production (2021-2032)
  1.2.3 World Gearboxes for Metal Rolling Equipment Pricing Trends (2021-2032)
1.3 World Gearboxes for Metal Rolling Equipment Production by Region (Based on Production Site)
  1.3.1 World Gearboxes for Metal Rolling Equipment Production Value by Region (2021-2032)
  1.3.2 World Gearboxes for Metal Rolling Equipment Production by Region (2021-2032)
  1.3.3 World Gearboxes for Metal Rolling Equipment Average Price by Region (2021-2032)
  1.3.4 North America Gearboxes for Metal Rolling Equipment Production (2021-2032)
  1.3.5 Europe Gearboxes for Metal Rolling Equipment Production (2021-2032)
  1.3.6 China Gearboxes for Metal Rolling Equipment Production (2021-2032)
  1.3.7 India Gearboxes for Metal Rolling Equipment Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Gearboxes for Metal Rolling Equipment Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Gearboxes for Metal Rolling Equipment Major Market Trends

2 DEMAND SUMMARY

2.1 World Gearboxes for Metal Rolling Equipment Demand (2021-2032)
2.2 World Gearboxes for Metal Rolling Equipment Consumption by Region
  2.2.1 World Gearboxes for Metal Rolling Equipment Consumption by Region (2021-2026)
  2.2.2 World Gearboxes for Metal Rolling Equipment Consumption Forecast by Region (2027-2032)
2.3 United States Gearboxes for Metal Rolling Equipment Consumption (2021-2032)
2.4 China Gearboxes for Metal Rolling Equipment Consumption (2021-2032)
2.5 Europe Gearboxes for Metal Rolling Equipment Consumption (2021-2032)
2.6 Japan Gearboxes for Metal Rolling Equipment Consumption (2021-2032)
2.7 South Korea Gearboxes for Metal Rolling Equipment Consumption (2021-2032)

+357 96 030922
info@marketpublishers.com

2.8 ASEAN Gearboxes for Metal Rolling Equipment Consumption (2021-2032)
2.9 India Gearboxes for Metal Rolling Equipment Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Gearboxes for Metal Rolling Equipment Production Value by Manufacturer (2021-2026)
3.2 World Gearboxes for Metal Rolling Equipment Production by Manufacturer (2021-2026)
3.3 World Gearboxes for Metal Rolling Equipment Average Price by Manufacturer (2021-2026)
3.4 Gearboxes for Metal Rolling Equipment Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Gearboxes for Metal Rolling Equipment Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Gearboxes for Metal Rolling Equipment in 2025
  3.5.3 Global Concentration Ratios (CR8) for Gearboxes for Metal Rolling Equipment in 2025
3.6 Gearboxes for Metal Rolling Equipment Market: Overall Company Footprint Analysis
  3.6.1 Gearboxes for Metal Rolling Equipment Market: Region Footprint
  3.6.2 Gearboxes for Metal Rolling Equipment Market: Company Product Type Footprint
  3.6.3 Gearboxes for Metal Rolling Equipment Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Gearboxes for Metal Rolling Equipment Production Value Comparison
  4.1.1 United States VS China: Gearboxes for Metal Rolling Equipment Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Gearboxes for Metal Rolling Equipment Production

+357 96 030922
info@marketpublishers.com

Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Gearboxes for Metal Rolling Equipment Production Comparison
4.2.1 United States VS China: Gearboxes for Metal Rolling Equipment Production Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Gearboxes for Metal Rolling Equipment Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Gearboxes for Metal Rolling Equipment Consumption Comparison
4.3.1 United States VS China: Gearboxes for Metal Rolling Equipment Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Gearboxes for Metal Rolling Equipment Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Gearboxes for Metal Rolling Equipment Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Gearboxes for Metal Rolling Equipment Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value (2021-2026)
4.4.3 United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production (2021-2026)
4.5 China Based Gearboxes for Metal Rolling Equipment Manufacturers and Market Share
4.5.1 China Based Gearboxes for Metal Rolling Equipment Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value (2021-2026)
4.5.3 China Based Manufacturers Gearboxes for Metal Rolling Equipment Production (2021-2026)
4.6 Rest of World Based Gearboxes for Metal Rolling Equipment Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Gearboxes for Metal Rolling Equipment Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

+357 96 030922
info@marketpublishers.com

5.1 World Gearboxes for Metal Rolling Equipment Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Helical Gearbox
5.2.2 Bevel-Helical Gearbox
5.2.3 Planetary Gearbox
5.3 Market Segment by Type
5.3.1 World Gearboxes for Metal Rolling Equipment Production by Type (2021-2032)
5.3.2 World Gearboxes for Metal Rolling Equipment Production Value by Type (2021-2032)
5.3.3 World Gearboxes for Metal Rolling Equipment Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY ROLLING PROCESS

6.1 World Gearboxes for Metal Rolling Equipment Market Size Overview by Rolling Process: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Rolling Process
6.2.1 Hot Rolling
6.2.2 Cold Rolling
6.3 Market Segment by Rolling Process
6.3.1 World Gearboxes for Metal Rolling Equipment Production by Rolling Process (2021-2032)
6.3.2 World Gearboxes for Metal Rolling Equipment Production Value by Rolling Process (2021-2032)
6.3.3 World Gearboxes for Metal Rolling Equipment Average Price by Rolling Process (2021-2032)

7 MARKET ANALYSIS BY OUTPUT TORQUE

7.1 World Gearboxes for Metal Rolling Equipment Market Size Overview by Output Torque: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Output Torque
7.2.1 ?500 kNm
7.2.2 >500–1,500 kNm
7.2.3 >1,500–3,000 kNm
7.2.4 >3,000 kNm
7.3 Market Segment by Output Torque

+357 96 030922
info@marketpublishers.com

7.3.1 World Gearboxes for Metal Rolling Equipment Production by Output Torque (2021-2032)
7.3.2 World Gearboxes for Metal Rolling Equipment Production Value by Output Torque (2021-2032)
7.3.3 World Gearboxes for Metal Rolling Equipment Average Price by Output Torque (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Gearboxes for Metal Rolling Equipment Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Steel Rolling
8.2.2 Non-ferrous Metal Rolling
8.2.3 Other
8.3 Market Segment by Application
8.3.1 World Gearboxes for Metal Rolling Equipment Production by Application (2021-2032)
8.3.2 World Gearboxes for Metal Rolling Equipment Production Value by Application (2021-2032)
8.3.3 World Gearboxes for Metal Rolling Equipment Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 David Brown Santasalo
9.1.1 David Brown Santasalo Details
9.1.2 David Brown Santasalo Major Business
9.1.3 David Brown Santasalo Gearboxes for Metal Rolling Equipment Product and Services
9.1.4 David Brown Santasalo Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 David Brown Santasalo Recent Developments/Updates
9.1.6 David Brown Santasalo Competitive Strengths & Weaknesses
9.2 Wikov
9.2.1 Wikov Details
9.2.2 Wikov Major Business
9.2.3 Wikov Gearboxes for Metal Rolling Equipment Product and Services
9.2.4 Wikov Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross

+357 96 030922
info@marketpublishers.com

Margin and Market Share (2021-2026)
9.2.5 Wikov Recent Developments/Updates
9.2.6 Wikov Competitive Strengths & Weaknesses
9.3 Kumera
9.3.1 Kumera Details
9.3.2 Kumera Major Business
9.3.3 Kumera Gearboxes for Metal Rolling Equipment Product and Services
9.3.4 Kumera Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Kumera Recent Developments/Updates
9.3.6 Kumera Competitive Strengths & Weaknesses
9.4 KACHELMANN GETRIEBE
9.4.1 KACHELMANN GETRIEBE Details
9.4.2 KACHELMANN GETRIEBE Major Business
9.4.3 KACHELMANN GETRIEBE Gearboxes for Metal Rolling Equipment Product and Services
9.4.4 KACHELMANN GETRIEBE Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 KACHELMANN GETRIEBE Recent Developments/Updates
9.4.6 KACHELMANN GETRIEBE Competitive Strengths & Weaknesses
9.5 GMB Heavy Industries
9.5.1 GMB Heavy Industries Details
9.5.2 GMB Heavy Industries Major Business
9.5.3 GMB Heavy Industries Gearboxes for Metal Rolling Equipment Product and Services
9.5.4 GMB Heavy Industries Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 GMB Heavy Industries Recent Developments/Updates
9.5.6 GMB Heavy Industries Competitive Strengths & Weaknesses
9.6 Xtek
9.6.1 Xtek Details
9.6.2 Xtek Major Business
9.6.3 Xtek Gearboxes for Metal Rolling Equipment Product and Services
9.6.4 Xtek Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Xtek Recent Developments/Updates
9.6.6 Xtek Competitive Strengths & Weaknesses
9.7 Flender
9.7.1 Flender Details

+357 96 030922
info@marketpublishers.com

9.7.2 Flender Major Business
9.7.3 Flender Gearboxes for Metal Rolling Equipment Product and Services
9.7.4 Flender Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Flender Recent Developments/Updates
9.7.6 Flender Competitive Strengths & Weaknesses
9.8 Elecon Engineering
9.8.1 Elecon Engineering Details
9.8.2 Elecon Engineering Major Business
9.8.3 Elecon Engineering Gearboxes for Metal Rolling Equipment Product and Services
9.8.4 Elecon Engineering Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Elecon Engineering Recent Developments/Updates
9.8.6 Elecon Engineering Competitive Strengths & Weaknesses
9.9 Nidec DESCH Antriebstechnik
9.9.1 Nidec DESCH Antriebstechnik Details
9.9.2 Nidec DESCH Antriebstechnik Major Business
9.9.3 Nidec DESCH Antriebstechnik Gearboxes for Metal Rolling Equipment Product and Services
9.9.4 Nidec DESCH Antriebstechnik Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Nidec DESCH Antriebstechnik Recent Developments/Updates
9.9.6 Nidec DESCH Antriebstechnik Competitive Strengths & Weaknesses
9.10 CMD Gears
9.10.1 CMD Gears Details
9.10.2 CMD Gears Major Business
9.10.3 CMD Gears Gearboxes for Metal Rolling Equipment Product and Services
9.10.4 CMD Gears Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 CMD Gears Recent Developments/Updates
9.10.6 CMD Gears Competitive Strengths & Weaknesses
9.11 Philadelphia Gear
9.11.1 Philadelphia Gear Details
9.11.2 Philadelphia Gear Major Business
9.11.3 Philadelphia Gear Gearboxes for Metal Rolling Equipment Product and Services
9.11.4 Philadelphia Gear Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.11.5 Philadelphia Gear Recent Developments/Updates
9.11.6 Philadelphia Gear Competitive Strengths & Weaknesses
9.12 Renold
9.12.1 Renold Details
9.12.2 Renold Major Business
9.12.3 Renold Gearboxes for Metal Rolling Equipment Product and Services
9.12.4 Renold Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Renold Recent Developments/Updates
9.12.6 Renold Competitive Strengths & Weaknesses
9.13 NGC Group
9.13.1 NGC Group Details
9.13.2 NGC Group Major Business
9.13.3 NGC Group Gearboxes for Metal Rolling Equipment Product and Services
9.13.4 NGC Group Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 NGC Group Recent Developments/Updates
9.13.6 NGC Group Competitive Strengths & Weaknesses
9.14 Chongqing Gearbox
9.14.1 Chongqing Gearbox Details
9.14.2 Chongqing Gearbox Major Business
9.14.3 Chongqing Gearbox Gearboxes for Metal Rolling Equipment Product and Services
9.14.4 Chongqing Gearbox Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Chongqing Gearbox Recent Developments/Updates
9.14.6 Chongqing Gearbox Competitive Strengths & Weaknesses
9.15 Nanjing Jinxin Transmission
9.15.1 Nanjing Jinxin Transmission Details
9.15.2 Nanjing Jinxin Transmission Major Business
9.15.3 Nanjing Jinxin Transmission Gearboxes for Metal Rolling Equipment Product and Services
9.15.4 Nanjing Jinxin Transmission Gearboxes for Metal Rolling Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Nanjing Jinxin Transmission Recent Developments/Updates
9.15.6 Nanjing Jinxin Transmission Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

+357 96 030922
info@marketpublishers.com

10.1 Gearboxes for Metal Rolling Equipment Industry Chain
10.2 Gearboxes for Metal Rolling Equipment Upstream Analysis
10.2.1 Gearboxes for Metal Rolling Equipment Core Raw Materials
10.2.2 Main Manufacturers of Gearboxes for Metal Rolling Equipment Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Gearboxes for Metal Rolling Equipment Production Mode
10.6 Gearboxes for Metal Rolling Equipment Procurement Model
10.7 Gearboxes for Metal Rolling Equipment Industry Sales Model and Sales Channels
10.7.1 Gearboxes for Metal Rolling Equipment Sales Model
10.7.2 Gearboxes for Metal Rolling Equipment Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. World Gearboxes for Metal Rolling Equipment Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Gearboxes for Metal Rolling Equipment Production Value by Region (2021-2026) & (USD Million)
Table 3. World Gearboxes for Metal Rolling Equipment Production Value by Region (2027-2032) & (USD Million)
Table 4. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Region (2021-2026)
Table 5. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Region (2027-2032)
Table 6. World Gearboxes for Metal Rolling Equipment Production by Region (2021-2026) & (K Units)
Table 7. World Gearboxes for Metal Rolling Equipment Production by Region (2027-2032) & (K Units)
Table 8. World Gearboxes for Metal Rolling Equipment Production Market Share by Region (2021-2026)
Table 9. World Gearboxes for Metal Rolling Equipment Production Market Share by Region (2027-2032)
Table 10. World Gearboxes for Metal Rolling Equipment Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World Gearboxes for Metal Rolling Equipment Average Price by Region (2027-2032) & (US$/Unit)
Table 12. Gearboxes for Metal Rolling Equipment Major Market Trends
Table 13. World Gearboxes for Metal Rolling Equipment Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
Table 14. World Gearboxes for Metal Rolling Equipment Consumption by Region (2021-2026) & (K Units)
Table 15. World Gearboxes for Metal Rolling Equipment Consumption Forecast by Region (2027-2032) & (K Units)
Table 16. World Gearboxes for Metal Rolling Equipment Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Gearboxes for Metal Rolling Equipment Producers in 2025
Table 18. World Gearboxes for Metal Rolling Equipment Production by Manufacturer (2021-2026) & (K Units)

+357 96 030922
info@marketpublishers.com

Table 19. Production Market Share of Key Gearboxes for Metal Rolling Equipment Producers in 2025
Table 20. World Gearboxes for Metal Rolling Equipment Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global Gearboxes for Metal Rolling Equipment Company Evaluation Quadrant
Table 22. World Gearboxes for Metal Rolling Equipment Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Gearboxes for Metal Rolling Equipment Production Site of Key Manufacturer
Table 24. Gearboxes for Metal Rolling Equipment Market: Company Product Type Footprint
Table 25. Gearboxes for Metal Rolling Equipment Market: Company Product Application Footprint
Table 26. Gearboxes for Metal Rolling Equipment Competitive Factors
Table 27. Gearboxes for Metal Rolling Equipment New Entrant and Capacity Expansion Plans
Table 28. Gearboxes for Metal Rolling Equipment Mergers & Acquisitions Activity
Table 29. United States VS China Gearboxes for Metal Rolling Equipment Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Gearboxes for Metal Rolling Equipment Production Comparison, (2021 & 2025 & 2032) & (K Units)
Table 31. United States VS China Gearboxes for Metal Rolling Equipment Consumption Comparison, (2021 & 2025 & 2032) & (K Units)
Table 32. United States Based Gearboxes for Metal Rolling Equipment Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production (2021-2026) & (K Units)
Table 36. United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production Market Share (2021-2026)
Table 37. China Based Gearboxes for Metal Rolling Equipment Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Gearboxes for Metal Rolling Equipment

+357 96 030922
info@marketpublishers.com

Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Gearboxes for Metal Rolling Equipment Production, (2021-2026) & (K Units)
Table 41. China Based Manufacturers Gearboxes for Metal Rolling Equipment Production Market Share (2021-2026)
Table 42. Rest of World Based Gearboxes for Metal Rolling Equipment Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production, (2021-2026) & (K Units)
Table 46. Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production Market Share (2021-2026)
Table 47. World Gearboxes for Metal Rolling Equipment Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Gearboxes for Metal Rolling Equipment Production by Type (2021-2026) & (K Units)
Table 49. World Gearboxes for Metal Rolling Equipment Production by Type (2027-2032) & (K Units)
Table 50. World Gearboxes for Metal Rolling Equipment Production Value by Type (2021-2026) & (USD Million)
Table 51. World Gearboxes for Metal Rolling Equipment Production Value by Type (2027-2032) & (USD Million)
Table 52. World Gearboxes for Metal Rolling Equipment Average Price by Type (2021-2026) & (US$/Unit)
Table 53. World Gearboxes for Metal Rolling Equipment Average Price by Type (2027-2032) & (US$/Unit)
Table 54. World Gearboxes for Metal Rolling Equipment Production Value by Rolling Process, (USD Million), 2021 & 2025 & 2032
Table 55. World Gearboxes for Metal Rolling Equipment Production by Rolling Process (2021-2026) & (K Units)
Table 56. World Gearboxes for Metal Rolling Equipment Production by Rolling Process (2027-2032) & (K Units)
Table 57. World Gearboxes for Metal Rolling Equipment Production Value by Rolling Process (2021-2026) & (USD Million)
Table 58. World Gearboxes for Metal Rolling Equipment Production Value by Rolling Process (2027-2032) & (USD Million)

+357 96 030922
info@marketpublishers.com

Table 59. World Gearboxes for Metal Rolling Equipment Average Price by Rolling Process (2021-2026) & (US$/Unit)
Table 60. World Gearboxes for Metal Rolling Equipment Average Price by Rolling Process (2027-2032) & (US$/Unit)
Table 61. World Gearboxes for Metal Rolling Equipment Production Value by Output Torque, (USD Million), 2021 & 2025 & 2032
Table 62. World Gearboxes for Metal Rolling Equipment Production by Output Torque (2021-2026) & (K Units)
Table 63. World Gearboxes for Metal Rolling Equipment Production by Output Torque (2027-2032) & (K Units)
Table 64. World Gearboxes for Metal Rolling Equipment Production Value by Output Torque (2021-2026) & (USD Million)
Table 65. World Gearboxes for Metal Rolling Equipment Production Value by Output Torque (2027-2032) & (USD Million)
Table 66. World Gearboxes for Metal Rolling Equipment Average Price by Output Torque (2021-2026) & (US$/Unit)
Table 67. World Gearboxes for Metal Rolling Equipment Average Price by Output Torque (2027-2032) & (US$/Unit)
Table 68. World Gearboxes for Metal Rolling Equipment Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Gearboxes for Metal Rolling Equipment Production by Application (2021-2026) & (K Units)
Table 70. World Gearboxes for Metal Rolling Equipment Production by Application (2027-2032) & (K Units)
Table 71. World Gearboxes for Metal Rolling Equipment Production Value by Application (2021-2026) & (USD Million)
Table 72. World Gearboxes for Metal Rolling Equipment Production Value by Application (2027-2032) & (USD Million)
Table 73. World Gearboxes for Metal Rolling Equipment Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World Gearboxes for Metal Rolling Equipment Average Price by Application (2027-2032) & (US$/Unit)
Table 75. David Brown Santasalo Basic Information, Manufacturing Base and Competitors
Table 76. David Brown Santasalo Major Business
Table 77. David Brown Santasalo Gearboxes for Metal Rolling Equipment Product and Services
Table 78. David Brown Santasalo Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market

+357 96 030922
info@marketpublishers.com

Share (2021-2026)
Table 79. David Brown Santasalo Recent Developments/Updates
Table 80. David Brown Santasalo Competitive Strengths & Weaknesses
Table 81. Wikov Basic Information, Manufacturing Base and Competitors
Table 82. Wikov Major Business
Table 83. Wikov Gearboxes for Metal Rolling Equipment Product and Services
Table 84. Wikov Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Wikov Recent Developments/Updates
Table 86. Wikov Competitive Strengths & Weaknesses
Table 87. Kumera Basic Information, Manufacturing Base and Competitors
Table 88. Kumera Major Business
Table 89. Kumera Gearboxes for Metal Rolling Equipment Product and Services
Table 90. Kumera Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Kumera Recent Developments/Updates
Table 92. Kumera Competitive Strengths & Weaknesses
Table 93. KACHELMANN GETRIEBE Basic Information, Manufacturing Base and Competitors
Table 94. KACHELMANN GETRIEBE Major Business
Table 95. KACHELMANN GETRIEBE Gearboxes for Metal Rolling Equipment Product and Services
Table 96. KACHELMANN GETRIEBE Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. KACHELMANN GETRIEBE Recent Developments/Updates
Table 98. KACHELMANN GETRIEBE Competitive Strengths & Weaknesses
Table 99. GMB Heavy Industries Basic Information, Manufacturing Base and Competitors
Table 100. GMB Heavy Industries Major Business
Table 101. GMB Heavy Industries Gearboxes for Metal Rolling Equipment Product and Services
Table 102. GMB Heavy Industries Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. GMB Heavy Industries Recent Developments/Updates
Table 104. GMB Heavy Industries Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

Table 105. Xtek Basic Information, Manufacturing Base and Competitors
Table 106. Xtek Major Business
Table 107. Xtek Gearboxes for Metal Rolling Equipment Product and Services
Table 108. Xtek Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Xtek Recent Developments/Updates
Table 110. Xtek Competitive Strengths & Weaknesses
Table 111. Flender Basic Information, Manufacturing Base and Competitors
Table 112. Flender Major Business
Table 113. Flender Gearboxes for Metal Rolling Equipment Product and Services
Table 114. Flender Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Flender Recent Developments/Updates
Table 116. Flender Competitive Strengths & Weaknesses
Table 117. Elecon Engineering Basic Information, Manufacturing Base and Competitors
Table 118. Elecon Engineering Major Business
Table 119. Elecon Engineering Gearboxes for Metal Rolling Equipment Product and Services
Table 120. Elecon Engineering Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Elecon Engineering Recent Developments/Updates
Table 122. Elecon Engineering Competitive Strengths & Weaknesses
Table 123. Nidec DESCH Antriebstechnik Basic Information, Manufacturing Base and Competitors
Table 124. Nidec DESCH Antriebstechnik Major Business
Table 125. Nidec DESCH Antriebstechnik Gearboxes for Metal Rolling Equipment Product and Services
Table 126. Nidec DESCH Antriebstechnik Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Nidec DESCH Antriebstechnik Recent Developments/Updates
Table 128. Nidec DESCH Antriebstechnik Competitive Strengths & Weaknesses
Table 129. CMD Gears Basic Information, Manufacturing Base and Competitors
Table 130. CMD Gears Major Business
Table 131. CMD Gears Gearboxes for Metal Rolling Equipment Product and Services
Table 132. CMD Gears Gearboxes for Metal Rolling Equipment Production (K Units),

+357 96 030922
info@marketpublishers.com

Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. CMD Gears Recent Developments/Updates
Table 134. CMD Gears Competitive Strengths & Weaknesses
Table 135. Philadelphia Gear Basic Information, Manufacturing Base and Competitors
Table 136. Philadelphia Gear Major Business
Table 137. Philadelphia Gear Gearboxes for Metal Rolling Equipment Product and Services
Table 138. Philadelphia Gear Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Philadelphia Gear Recent Developments/Updates
Table 140. Philadelphia Gear Competitive Strengths & Weaknesses
Table 141. Renold Basic Information, Manufacturing Base and Competitors
Table 142. Renold Major Business
Table 143. Renold Gearboxes for Metal Rolling Equipment Product and Services
Table 144. Renold Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Renold Recent Developments/Updates
Table 146. Renold Competitive Strengths & Weaknesses
Table 147. NGC Group Basic Information, Manufacturing Base and Competitors
Table 148. NGC Group Major Business
Table 149. NGC Group Gearboxes for Metal Rolling Equipment Product and Services
Table 150. NGC Group Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. NGC Group Recent Developments/Updates
Table 152. NGC Group Competitive Strengths & Weaknesses
Table 153. Chongqing Gearbox Basic Information, Manufacturing Base and Competitors
Table 154. Chongqing Gearbox Major Business
Table 155. Chongqing Gearbox Gearboxes for Metal Rolling Equipment Product and Services
Table 156. Chongqing Gearbox Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Chongqing Gearbox Recent Developments/Updates
Table 158. Chongqing Gearbox Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

Table 159. Nanjing Jinxin Transmission Basic Information, Manufacturing Base and Competitors
Table 160. Nanjing Jinxin Transmission Major Business
Table 161. Nanjing Jinxin Transmission Gearboxes for Metal Rolling Equipment Product and Services
Table 162. Nanjing Jinxin Transmission Gearboxes for Metal Rolling Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Nanjing Jinxin Transmission Recent Developments/Updates
Table 164. Nanjing Jinxin Transmission Competitive Strengths & Weaknesses
Table 165. Global Key Players of Gearboxes for Metal Rolling Equipment Upstream (Raw Materials)
Table 166. Global Gearboxes for Metal Rolling Equipment Typical Customers
Table 167. Gearboxes for Metal Rolling Equipment Typical Distributors

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. Gearboxes for Metal Rolling Equipment Picture
Figure 2. World Gearboxes for Metal Rolling Equipment Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Gearboxes for Metal Rolling Equipment Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Gearboxes for Metal Rolling Equipment Production (2021-2032) & (K Units)
Figure 5. World Gearboxes for Metal Rolling Equipment Average Price (2021-2032) & (US$/Unit)
Figure 6. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Region (2021-2032)
Figure 7. World Gearboxes for Metal Rolling Equipment Production Market Share by Region (2021-2032)
Figure 8. North America Gearboxes for Metal Rolling Equipment Production (2021-2032) & (K Units)
Figure 9. Europe Gearboxes for Metal Rolling Equipment Production (2021-2032) & (K Units)
Figure 10. China Gearboxes for Metal Rolling Equipment Production (2021-2032) & (K Units)
Figure 11. India Gearboxes for Metal Rolling Equipment Production (2021-2032) & (K Units)
Figure 12. Gearboxes for Metal Rolling Equipment Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 15. World Gearboxes for Metal Rolling Equipment Consumption Market Share by Region (2021-2032)
Figure 16. United States Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 17. China Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 18. Europe Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 19. Japan Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)

+357 96 030922
info@marketpublishers.com

Figure 20. South Korea Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 21. ASEAN Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 22. India Gearboxes for Metal Rolling Equipment Consumption (2021-2032) & (K Units)
Figure 23. Producer Shipments of Gearboxes for Metal Rolling Equipment by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Gearboxes for Metal Rolling Equipment Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Gearboxes for Metal Rolling Equipment Markets in 2025
Figure 26. United States VS China: Gearboxes for Metal Rolling Equipment Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Gearboxes for Metal Rolling Equipment Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Gearboxes for Metal Rolling Equipment Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Gearboxes for Metal Rolling Equipment Production Market Share 2025
Figure 30. China Based Manufacturers Gearboxes for Metal Rolling Equipment Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Gearboxes for Metal Rolling Equipment Production Market Share 2025
Figure 32. World Gearboxes for Metal Rolling Equipment Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Type in 2025
Figure 34. Helical Gearbox
Figure 35. Bevel-Helical Gearbox
Figure 36. Planetary Gearbox
Figure 37. World Gearboxes for Metal Rolling Equipment Production Market Share by Type (2021-2032)
Figure 38. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Type (2021-2032)
Figure 39. World Gearboxes for Metal Rolling Equipment Average Price by Type (2021-2032) & (US$/Unit)
Figure 40. World Gearboxes for Metal Rolling Equipment Production Value by Rolling Process, (USD Million), 2021 & 2025 & 2032

+357 96 030922
info@marketpublishers.com

Figure 41. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Rolling Process in 2025
Figure 42. Hot Rolling
Figure 43. Cold Rolling
Figure 44. World Gearboxes for Metal Rolling Equipment Production Market Share by Rolling Process (2021-2032)
Figure 45. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Rolling Process (2021-2032)
Figure 46. World Gearboxes for Metal Rolling Equipment Average Price by Rolling Process (2021-2032) & (US$/Unit)
Figure 47. World Gearboxes for Metal Rolling Equipment Production Value by Output Torque, (USD Million), 2021 & 2025 & 2032
Figure 48. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Output Torque in 2025
Figure 49. ?500 kNm
Figure 50. >500–1,500 kNm
Figure 51. >1,500–3,000 kNm
Figure 52. >3,000 kNm
Figure 53. World Gearboxes for Metal Rolling Equipment Production Market Share by Output Torque (2021-2032)
Figure 54. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Output Torque (2021-2032)
Figure 55. World Gearboxes for Metal Rolling Equipment Average Price by Output Torque (2021-2032) & (US$/Unit)
Figure 56. World Gearboxes for Metal Rolling Equipment Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 57. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Application in 2025
Figure 58. Steel Rolling
Figure 59. Non-ferrous Metal Rolling
Figure 60. Other
Figure 61. World Gearboxes for Metal Rolling Equipment Production Market Share by Application (2021-2032)
Figure 62. World Gearboxes for Metal Rolling Equipment Production Value Market Share by Application (2021-2032)
Figure 63. World Gearboxes for Metal Rolling Equipment Average Price by Application (2021-2032) & (US$/Unit)
Figure 64. Gearboxes for Metal Rolling Equipment Industry Chain
Figure 65. Gearboxes for Metal Rolling Equipment Procurement Model

+357 96 030922
info@marketpublishers.com

Figure 66. Gearboxes for Metal Rolling Equipment Sales Model
Figure 67. Gearboxes for Metal Rolling Equipment Sales Channels, Direct Sales, and Distribution
Figure 68. Methodology
Figure 69. Research Process and Data Source

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global Gearboxes for Metal Rolling Equipment Supply, Demand and Key Producers, 2026-2032

Product link: https://marketpublishers.com/r/G088CC9354B8EN.html

Price: US$ 4,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/G088CC9354B8EN.html