

Global High-Speed and High-Precision CNC Machine Tools Market Growth 2026-2032

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Abstracts

The global High-Speed and High-Precision CNC Machine Tools market size is predicted to grow from US\$ 18029 million in 2025 to US\$ 25738 million in 2032; it is expected to grow at a CAGR of 5.3% from 2026 to 2032.

High-speed and high-precision CNC machine tools are metal-cutting manufacturing systems that combine CNC control, high-rigidity mechanical structures, high-speed spindles, responsive servo drives, precision guideways and transmission systems, thermal stability design, measurement feedback and error compensation to deliver efficient, repeatable and high-quality machining of complex parts. This research focuses on CNC equipment capable of maintaining positioning accuracy, repeatability, contouring accuracy, surface quality and long-term stability under high spindle speed, high feed rate, high acceleration and multi-axis interpolation conditions. The scope mainly covers high-speed and high-precision vertical and horizontal machining centers, simultaneous five-axis machining centers, mill-turn centers, high-precision CNC turning centers, Swiss-type CNC lathes, micro-machining centers, and high-speed/high-precision gantry, bridge or dedicated machining centers used in aerospace, die and mold, medical, semiconductor tooling, EV powertrain, robotics and other demanding precision manufacturing applications. The performance of such equipment is determined by the integrated capability of machine structure, CNC interpolation, servo response, spindle thermal control, toolpath optimization, in-process measurement and process know-how.

High-speed and high-precision CNC machine tools should not be defined only by spindle speed or static positioning accuracy. The category is better understood as a professional subset of high-end metal-cutting equipment that must sustain dynamic accuracy, thermal stability, structural rigidity and repeatable machining quality under

demanding production conditions. Compared with general-purpose CNC machines, these systems are used where cycle time, contouring accuracy, surface finish, long-term stability and complex geometry all matter at the same time. Typical applications include aerospace structural parts, impellers and turbine blades, precision molds, medical implants, semiconductor fixtures, optical molds, robotics reducer components and EV powertrain parts. For this reason, this study adopts a narrow scope and includes only high-speed/high-precision machining centers, five-axis machining centers, mill-turn centers, high-precision CNC turning centers, Swiss-type lathes and micro-machining centers in the market model.

Demand growth is increasingly driven by the migration from conventional machining to complex, high-value, precision manufacturing. Aerospace and defense require stable five-axis machining of aluminum and titanium structural parts and turbine components. EVs and robotics create demand for more accurate and productive machining of housings, transmission components, reducer parts and lightweight structures. Medical, dental, watchmaking and precision electronics support demand for Swiss-type lathes, micro-machining centers and high-precision turning centers. Semiconductor equipment, optics, vacuum chambers and tooling applications add demand for micron-level or even sub-micron-level process stability. Because these applications are sensitive to yield, process repeatability and delivery assurance, buyers tend to value proven brands, application engineering, automation compatibility and service capability, making pure price competition less effective in the high-end segment.

The product roadmap is moving toward simultaneous five-axis machining, mill-turn integration, automation cells, in-process measurement, thermal error compensation, direct-drive rotary tables, linear motors, high-speed motor spindles and digital process databases. In mature markets, the competitive focus is shifting from stand-alone hardware specifications to the integrated capability of machine tools, cutting tools, fixtures, software, measurement and automation. In China, India and other emerging markets, the market is still moving from general CNC equipment toward high-precision machining centers and five-axis systems. Over the next cycle, competitive advantage will be increasingly determined by application know-how, process validation, unattended operation, precision retention and local service networks rather than nominal speed or accuracy specifications alone.

LP Information, Inc. (LPI) ' newest research report, the "High-Speed and High-Precision CNC Machine Tools Industry Forecast" looks at past sales and reviews total world High-Speed and High-Precision CNC Machine Tools sales in 2025, providing a comprehensive analysis by region and market sector of projected High-Speed and High-

Precision CNC Machine Tools sales for 2026 through 2032. With High-Speed and High-Precision CNC Machine Tools sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world High-Speed and High-Precision CNC Machine Tools industry.

This Insight Report provides a comprehensive analysis of the global High-Speed and High-Precision CNC Machine Tools landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on High-Speed and High-Precision CNC Machine Tools portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global High-Speed and High-Precision CNC Machine Tools market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for High-Speed and High-Precision CNC Machine Tools and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global High-Speed and High-Precision CNC Machine Tools.

This report presents a comprehensive overview, market shares, and growth opportunities of High-Speed and High-Precision CNC Machine Tools market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

High-Speed Vertical Machining Center

High-Speed Horizontal Machining Center

Other

Segmentation by Drive and Motion Technology:

Ball Screw Drive

Linear Motor Drive

Direct-Drive Rotary Table

Other

Segmentation by Axis Configuration:

Three-Axis CNC Machine

Four-Axis CNC Machine

3+2 Axis CNC Machine

Simultaneous Five-Axis CNC Machine

Multi-Axis Mill-Turn Machine

Segmentation by Precision Grade:

High-Speed Standard Precision

High-Precision Grade

Ultra-Precision Grade

Other

Segmentation by Application:

Aerospace & Defense

Automotive & New Energy Vehicles

Medical Devices

Electronics & 3C

Industrial Automation

Marine & Heavy Equipment

Scientific Research & Education

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

DMG MORI Co., Ltd.

Yamazaki Mazak Corporation

Makino Inc.

Okuma Corporation

DN Solutions Co., Ltd.

Haas Automation, Inc.

UNITED MACHINING SOLUTIONS

GROB-WERKE GmbH & Co. KG

Maschinenfabrik Berthold Hermle AG

FANUC Corporation

Brother Industries, Ltd.

INDEX-Werke GmbH & Co. KG

CHIRON Group SE

Tsugami Corporation

Citizen Watch Co., Ltd.

Hyundai WIA Corporation

Star Micronics Co., Ltd.

StarragTornos Group AG

Matsuura Machinery Corporation

Hwacheon Machine Tool Co., Ltd.

Goodway Machine Corp.

Yeong Chin Machinery Industries Co., Ltd.

Tongtai Machine & Tool Co., Ltd.

Ningbo Haitian Precision Machinery Co., Ltd.

Beijing Jingdiao Group Co., Ltd.

Kede CNC Co., Ltd.

Neway CNC Equipment (Suzhou) Co., Ltd.

Guangdong Create Century Intelligent Equipment Group Corp., Ltd.

Qinchuan Machine Tool & Tool Group Share Co., Ltd.

Victor Taichung Machinery Works Co., Ltd.

Hartford

AMETEK, Inc.

R?ders GmbH

EMAG GmbH & Co. KG

SW Schw?bische Werkzeugmaschinen GmbH

Nakamura-Tome Precision Industry Co., Ltd.

Shenyang Machine Tool Co., Ltd.

Nantong Guosheng Intelligence Technology Group Co., Ltd.

Hurco Companies, Inc.

Quaser Machine Tools Inc.

Hardinge Inc.

Fives Group

Shibaura Machine Co., Ltd.

Mitsui Seiki Kogyo Co., Ltd.

Nidec TAKISAWA Corporation

AWEA Mechantronic Co., Ltd.

Breton S.p.A.

Soraluce

FPT Industrie S.p.A.

Nicol?s Correa S.A.

Zhejiang Headman Machinery Co., Ltd.

Jirfine Intelligent Equipment Co., Ltd.

Zhejiang Rifa Precision Machinery Co., Ltd.

Ace Micromatic Group

Jyoti CNC Automation Ltd.

Romi S.A.

Litz Hitech Corp.

Fidia S.p.A.

Realmecca S.A.

Shibaura Machine

Key Questions Addressed in this Report

What is the 10-year outlook for the global High-Speed and High-Precision CNC Machine Tools market?

What factors are driving High-Speed and High-Precision CNC Machine Tools market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do High-Speed and High-Precision CNC Machine Tools market opportunities vary by end market size?

How does High-Speed and High-Precision CNC Machine Tools break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

2.1.1 Global High-Speed and High-Precision CNC Machine Tools Annual Sales 2021-2032

2.1.2 World Current & Future Analysis for High-Speed and High-Precision CNC Machine Tools by Geographic Region, 2021, 2025 & 2032

2.1.3 World Current & Future Analysis for High-Speed and High-Precision CNC Machine Tools by Country/Region, 2021, 2025 & 2032

2.2 High-Speed and High-Precision CNC Machine Tools Segment by Type

2.2.1 High-Speed Vertical Machining Center

2.2.2 High-Speed Horizontal Machining Center

2.2.3 Other

2.2.4 High-Speed and High-Precision CNC Machine Tools Sales by Type

2.2.4.1 Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Type (2021-2026)

2.2.4.2 Global High-Speed and High-Precision CNC Machine Tools Revenue and Market Share by Type (2021-2026)

2.2.4.3 Global High-Speed and High-Precision CNC Machine Tools Sale Price by Type (2021-2026)

2.3 High-Speed and High-Precision CNC Machine Tools Segment by Drive and Motion Technology

2.3.1 Ball Screw Drive

2.3.2 Linear Motor Drive

2.3.3 Direct-Drive Rotary Table

2.3.4 Other

2.3.5 High-Speed and High-Precision CNC Machine Tools Sales by Drive and Motion Technology

2.3.5.1 Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Drive and Motion Technology (2021-2026)

2.3.5.2 Global High-Speed and High-Precision CNC Machine Tools Revenue and Market Share by Drive and Motion Technology (2021-2026)

2.3.5.3 Global High-Speed and High-Precision CNC Machine Tools Sale Price by Drive and Motion Technology (2021-2026)

2.4 High-Speed and High-Precision CNC Machine Tools Segment by Axis Configuration

2.4.1 Three-Axis CNC Machine

2.4.2 Four-Axis CNC Machine

2.4.3 3+2 Axis CNC Machine

2.4.4 Simultaneous Five-Axis CNC Machine

2.4.5 Multi-Axis Mill-Turn Machine

2.4.6 High-Speed and High-Precision CNC Machine Tools Sales by Axis Configuration

2.4.6.1 Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Axis Configuration (2021-2026)

2.4.6.2 Global High-Speed and High-Precision CNC Machine Tools Revenue and Market Share by Axis Configuration (2021-2026)

2.4.6.3 Global High-Speed and High-Precision CNC Machine Tools Sale Price by Axis Configuration (2021-2026)

2.5 High-Speed and High-Precision CNC Machine Tools Segment by Precision Grade

2.5.1 High-Speed Standard Precision

2.5.2 High-Precision Grade

2.5.3 Ultra-Precision Grade

2.5.4 Other

2.5.5 High-Speed and High-Precision CNC Machine Tools Sales by Precision Grade

2.5.5.1 Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Precision Grade (2021-2026)

2.5.5.2 Global High-Speed and High-Precision CNC Machine Tools Revenue and Market Share by Precision Grade (2021-2026)

2.5.5.3 Global High-Speed and High-Precision CNC Machine Tools Sale Price by Precision Grade (2021-2026)

2.6 High-Speed and High-Precision CNC Machine Tools Segment by Application

2.6.1 Aerospace & Defense

2.6.2 Automotive & New Energy Vehicles

2.6.3 Medical Devices

2.6.4 Electronics & 3C

2.6.5 Industrial Automation

- 2.6.6 Marine & Heavy Equipment
- 2.6.7 Scientific Research & Education
- 2.6.8 High-Speed and High-Precision CNC Machine Tools Sales by Application
 - 2.6.8.1 Global High-Speed and High-Precision CNC Machine Tools Sale Market Share by Application (2021-2026)
 - 2.6.8.2 Global High-Speed and High-Precision CNC Machine Tools Revenue and Market Share by Application (2021-2026)
 - 2.6.8.3 Global High-Speed and High-Precision CNC Machine Tools Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

- 3.1 Global High-Speed and High-Precision CNC Machine Tools Breakdown Data by Company
 - 3.1.1 Global High-Speed and High-Precision CNC Machine Tools Annual Sales by Company (2021-2026)
 - 3.1.2 Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Company (2021-2026)
- 3.2 Global High-Speed and High-Precision CNC Machine Tools Annual Revenue by Company (2021-2026)
 - 3.2.1 Global High-Speed and High-Precision CNC Machine Tools Revenue by Company (2021-2026)
 - 3.2.2 Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Company (2021-2026)
- 3.3 Global High-Speed and High-Precision CNC Machine Tools Sale Price by Company
- 3.4 Key Manufacturers High-Speed and High-Precision CNC Machine Tools Producing Area Distribution, Sales Area, Product Type
 - 3.4.1 Key Manufacturers High-Speed and High-Precision CNC Machine Tools Product Location Distribution
 - 3.4.2 Players High-Speed and High-Precision CNC Machine Tools Products Offered
- 3.5 Market Concentration Rate Analysis
 - 3.5.1 Competition Landscape Analysis
 - 3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.6 New Products and Potential Entrants
- 3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR HIGH-SPEED AND HIGH-PRECISION CNC MACHINE TOOLS BY GEOGRAPHIC REGION

4.1 World Historic High-Speed and High-Precision CNC Machine Tools Market Size by Geographic Region (2021-2026)

4.1.1 Global High-Speed and High-Precision CNC Machine Tools Annual Sales by Geographic Region (2021-2026)

4.1.2 Global High-Speed and High-Precision CNC Machine Tools Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic High-Speed and High-Precision CNC Machine Tools Market Size by Country/Region (2021-2026)

4.2.1 Global High-Speed and High-Precision CNC Machine Tools Annual Sales by Country/Region (2021-2026)

4.2.2 Global High-Speed and High-Precision CNC Machine Tools Annual Revenue by Country/Region (2021-2026)

4.3 Americas High-Speed and High-Precision CNC Machine Tools Sales Growth

4.4 APAC High-Speed and High-Precision CNC Machine Tools Sales Growth

4.5 Europe High-Speed and High-Precision CNC Machine Tools Sales Growth

4.6 Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales Growth

5 AMERICAS

5.1 Americas High-Speed and High-Precision CNC Machine Tools Sales by Country

5.1.1 Americas High-Speed and High-Precision CNC Machine Tools Sales by Country (2021-2026)

5.1.2 Americas High-Speed and High-Precision CNC Machine Tools Revenue by Country (2021-2026)

5.2 Americas High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026)

5.3 Americas High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC High-Speed and High-Precision CNC Machine Tools Sales by Region

6.1.1 APAC High-Speed and High-Precision CNC Machine Tools Sales by Region (2021-2026)

6.1.2 APAC High-Speed and High-Precision CNC Machine Tools Revenue by Region (2021-2026)

6.2 APAC High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026)

6.3 APAC High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe High-Speed and High-Precision CNC Machine Tools by Country

7.1.1 Europe High-Speed and High-Precision CNC Machine Tools Sales by Country (2021-2026)

7.1.2 Europe High-Speed and High-Precision CNC Machine Tools Revenue by Country (2021-2026)

7.2 Europe High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026)

7.3 Europe High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa High-Speed and High-Precision CNC Machine Tools by Country

8.1.1 Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales by Country (2021-2026)

8.1.2 Middle East & Africa High-Speed and High-Precision CNC Machine Tools Revenue by Country (2021-2026)

8.2 Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026)

8.3 Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of High-Speed and High-Precision CNC Machine Tools

10.3 Manufacturing Process Analysis of High-Speed and High-Precision CNC Machine Tools

10.4 Industry Chain Structure of High-Speed and High-Precision CNC Machine Tools

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 High-Speed and High-Precision CNC Machine Tools Distributors

11.3 High-Speed and High-Precision CNC Machine Tools Customer

12 WORLD FORECAST REVIEW FOR HIGH-SPEED AND HIGH-PRECISION CNC MACHINE TOOLS BY GEOGRAPHIC REGION

12.1 Global High-Speed and High-Precision CNC Machine Tools Market Size Forecast by Region

12.1.1 Global High-Speed and High-Precision CNC Machine Tools Forecast by Region

(2027-2032)

12.1.2 Global High-Speed and High-Precision CNC Machine Tools Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global High-Speed and High-Precision CNC Machine Tools Forecast by Type (2027-2032)

12.7 Global High-Speed and High-Precision CNC Machine Tools Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 DMG MORI Co., Ltd.

13.1.1 DMG MORI Co., Ltd. Company Information

13.1.2 DMG MORI Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.1.3 DMG MORI Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 DMG MORI Co., Ltd. Main Business Overview

13.1.5 DMG MORI Co., Ltd. Latest Developments

13.2 Yamazaki Mazak Corporation

13.2.1 Yamazaki Mazak Corporation Company Information

13.2.2 Yamazaki Mazak Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.2.3 Yamazaki Mazak Corporation High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Yamazaki Mazak Corporation Main Business Overview

13.2.5 Yamazaki Mazak Corporation Latest Developments

13.3 Makino Inc.

13.3.1 Makino Inc. Company Information

13.3.2 Makino Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.3.3 Makino Inc. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Makino Inc. Main Business Overview

13.3.5 Makino Inc. Latest Developments

13.4 Okuma Corporation

- 13.4.1 Okuma Corporation Company Information
- 13.4.2 Okuma Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
- 13.4.3 Okuma Corporation High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.4.4 Okuma Corporation Main Business Overview
- 13.4.5 Okuma Corporation Latest Developments
- 13.5 DN Solutions Co., Ltd.
- 13.5.1 DN Solutions Co., Ltd. Company Information
- 13.5.2 DN Solutions Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
- 13.5.3 DN Solutions Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.5.4 DN Solutions Co., Ltd. Main Business Overview
- 13.5.5 DN Solutions Co., Ltd. Latest Developments
- 13.6 Haas Automation, Inc.
- 13.6.1 Haas Automation, Inc. Company Information
- 13.6.2 Haas Automation, Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
- 13.6.3 Haas Automation, Inc. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.6.4 Haas Automation, Inc. Main Business Overview
- 13.6.5 Haas Automation, Inc. Latest Developments
- 13.7 UNITED MACHINING SOLUTIONS
- 13.7.1 UNITED MACHINING SOLUTIONS Company Information
- 13.7.2 UNITED MACHINING SOLUTIONS High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
- 13.7.3 UNITED MACHINING SOLUTIONS High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.7.4 UNITED MACHINING SOLUTIONS Main Business Overview
- 13.7.5 UNITED MACHINING SOLUTIONS Latest Developments
- 13.8 GROB-WERKE GmbH & Co. KG
- 13.8.1 GROB-WERKE GmbH & Co. KG Company Information
- 13.8.2 GROB-WERKE GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
- 13.8.3 GROB-WERKE GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.8.4 GROB-WERKE GmbH & Co. KG Main Business Overview
- 13.8.5 GROB-WERKE GmbH & Co. KG Latest Developments

13.9 Maschinenfabrik Berthold Hermle AG

13.9.1 Maschinenfabrik Berthold Hermle AG Company Information

13.9.2 Maschinenfabrik Berthold Hermle AG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.9.3 Maschinenfabrik Berthold Hermle AG High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Maschinenfabrik Berthold Hermle AG Main Business Overview

13.9.5 Maschinenfabrik Berthold Hermle AG Latest Developments

13.10 FANUC Corporation

13.10.1 FANUC Corporation Company Information

13.10.2 FANUC Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.10.3 FANUC Corporation High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 FANUC Corporation Main Business Overview

13.10.5 FANUC Corporation Latest Developments

13.11 Brother Industries, Ltd.

13.11.1 Brother Industries, Ltd. Company Information

13.11.2 Brother Industries, Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.11.3 Brother Industries, Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 Brother Industries, Ltd. Main Business Overview

13.11.5 Brother Industries, Ltd. Latest Developments

13.12 INDEX-Werke GmbH & Co. KG

13.12.1 INDEX-Werke GmbH & Co. KG Company Information

13.12.2 INDEX-Werke GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.12.3 INDEX-Werke GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 INDEX-Werke GmbH & Co. KG Main Business Overview

13.12.5 INDEX-Werke GmbH & Co. KG Latest Developments

13.13 CHIRON Group SE

13.13.1 CHIRON Group SE Company Information

13.13.2 CHIRON Group SE High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.13.3 CHIRON Group SE High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 CHIRON Group SE Main Business Overview

- 13.13.5 CHIRON Group SE Latest Developments
- 13.14 Tsugami Corporation
 - 13.14.1 Tsugami Corporation Company Information
 - 13.14.2 Tsugami Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.14.3 Tsugami Corporation High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.14.4 Tsugami Corporation Main Business Overview
 - 13.14.5 Tsugami Corporation Latest Developments
- 13.15 Citizen Watch Co., Ltd.
 - 13.15.1 Citizen Watch Co., Ltd. Company Information
 - 13.15.2 Citizen Watch Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.15.3 Citizen Watch Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.15.4 Citizen Watch Co., Ltd. Main Business Overview
 - 13.15.5 Citizen Watch Co., Ltd. Latest Developments
- 13.16 Hyundai WIA Corporation
 - 13.16.1 Hyundai WIA Corporation Company Information
 - 13.16.2 Hyundai WIA Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.16.3 Hyundai WIA Corporation High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.16.4 Hyundai WIA Corporation Main Business Overview
 - 13.16.5 Hyundai WIA Corporation Latest Developments
- 13.17 Star Micronics Co., Ltd.
 - 13.17.1 Star Micronics Co., Ltd. Company Information
 - 13.17.2 Star Micronics Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.17.3 Star Micronics Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.17.4 Star Micronics Co., Ltd. Main Business Overview
 - 13.17.5 Star Micronics Co., Ltd. Latest Developments
- 13.18 StarragTornos Group AG
 - 13.18.1 StarragTornos Group AG Company Information
 - 13.18.2 StarragTornos Group AG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.18.3 StarragTornos Group AG High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.18.4 StarragTornos Group AG Main Business Overview
- 13.18.5 StarragTornos Group AG Latest Developments
- 13.19 Matsuura Machinery Corporation
 - 13.19.1 Matsuura Machinery Corporation Company Information
 - 13.19.2 Matsuura Machinery Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.19.3 Matsuura Machinery Corporation High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.19.4 Matsuura Machinery Corporation Main Business Overview
 - 13.19.5 Matsuura Machinery Corporation Latest Developments
- 13.20 Hwacheon Machine Tool Co., Ltd.
 - 13.20.1 Hwacheon Machine Tool Co., Ltd. Company Information
 - 13.20.2 Hwacheon Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.20.3 Hwacheon Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.20.4 Hwacheon Machine Tool Co., Ltd. Main Business Overview
 - 13.20.5 Hwacheon Machine Tool Co., Ltd. Latest Developments
- 13.21 Goodway Machine Corp.
 - 13.21.1 Goodway Machine Corp. Company Information
 - 13.21.2 Goodway Machine Corp. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.21.3 Goodway Machine Corp. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.21.4 Goodway Machine Corp. Main Business Overview
 - 13.21.5 Goodway Machine Corp. Latest Developments
- 13.22 Yeong Chin Machinery Industries Co., Ltd.
 - 13.22.1 Yeong Chin Machinery Industries Co., Ltd. Company Information
 - 13.22.2 Yeong Chin Machinery Industries Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.22.3 Yeong Chin Machinery Industries Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.22.4 Yeong Chin Machinery Industries Co., Ltd. Main Business Overview
 - 13.22.5 Yeong Chin Machinery Industries Co., Ltd. Latest Developments
- 13.23 Tongtai Machine & Tool Co., Ltd.
 - 13.23.1 Tongtai Machine & Tool Co., Ltd. Company Information
 - 13.23.2 Tongtai Machine & Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.23.3 Tongtai Machine & Tool Co., Ltd. High-Speed and High-Precision CNC

Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.23.4 Tongtai Machine & Tool Co., Ltd. Main Business Overview

13.23.5 Tongtai Machine & Tool Co., Ltd. Latest Developments

13.24 Ningbo Haitian Precision Machinery Co., Ltd.

13.24.1 Ningbo Haitian Precision Machinery Co., Ltd. Company Information

13.24.2 Ningbo Haitian Precision Machinery Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.24.3 Ningbo Haitian Precision Machinery Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.24.4 Ningbo Haitian Precision Machinery Co., Ltd. Main Business Overview

13.24.5 Ningbo Haitian Precision Machinery Co., Ltd. Latest Developments

13.25 Beijing Jingdiao Group Co., Ltd.

13.25.1 Beijing Jingdiao Group Co., Ltd. Company Information

13.25.2 Beijing Jingdiao Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.25.3 Beijing Jingdiao Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.25.4 Beijing Jingdiao Group Co., Ltd. Main Business Overview

13.25.5 Beijing Jingdiao Group Co., Ltd. Latest Developments

13.26 Kede CNC Co., Ltd.

13.26.1 Kede CNC Co., Ltd. Company Information

13.26.2 Kede CNC Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.26.3 Kede CNC Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.26.4 Kede CNC Co., Ltd. Main Business Overview

13.26.5 Kede CNC Co., Ltd. Latest Developments

13.27 Neway CNC Equipment (Suzhou) Co., Ltd.

13.27.1 Neway CNC Equipment (Suzhou) Co., Ltd. Company Information

13.27.2 Neway CNC Equipment (Suzhou) Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.27.3 Neway CNC Equipment (Suzhou) Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.27.4 Neway CNC Equipment (Suzhou) Co., Ltd. Main Business Overview

13.27.5 Neway CNC Equipment (Suzhou) Co., Ltd. Latest Developments

13.28 Guangdong Create Century Intelligent Equipment Group Corp., Ltd.

13.28.1 Guangdong Create Century Intelligent Equipment Group Corp., Ltd. Company Information

13.28.2 Guangdong Create Century Intelligent Equipment Group Corp., Ltd. High-

Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.28.3 Guangdong Create Century Intelligent Equipment Group Corp., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.28.4 Guangdong Create Century Intelligent Equipment Group Corp., Ltd. Main Business Overview

13.28.5 Guangdong Create Century Intelligent Equipment Group Corp., Ltd. Latest Developments

13.29 Qinchuan Machine Tool & Tool Group Share Co., Ltd.

13.29.1 Qinchuan Machine Tool & Tool Group Share Co., Ltd. Company Information

13.29.2 Qinchuan Machine Tool & Tool Group Share Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.29.3 Qinchuan Machine Tool & Tool Group Share Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.29.4 Qinchuan Machine Tool & Tool Group Share Co., Ltd. Main Business Overview

13.29.5 Qinchuan Machine Tool & Tool Group Share Co., Ltd. Latest Developments

13.30 Victor Taichung Machinery Works Co., Ltd.

13.30.1 Victor Taichung Machinery Works Co., Ltd. Company Information

13.30.2 Victor Taichung Machinery Works Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.30.3 Victor Taichung Machinery Works Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.30.4 Victor Taichung Machinery Works Co., Ltd. Main Business Overview

13.30.5 Victor Taichung Machinery Works Co., Ltd. Latest Developments

13.31 Hartford

13.31.1 Hartford Company Information

13.31.2 Hartford High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.31.3 Hartford High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.31.4 Hartford Main Business Overview

13.31.5 Hartford Latest Developments

13.32 AMETEK, Inc.

13.32.1 AMETEK, Inc. Company Information

13.32.2 AMETEK, Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.32.3 AMETEK, Inc. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.32.4 AMETEK, Inc. Main Business Overview
- 13.32.5 AMETEK, Inc. Latest Developments
- 13.33 R?ders GmbH
 - 13.33.1 R?ders GmbH Company Information
 - 13.33.2 R?ders GmbH High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.33.3 R?ders GmbH High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.33.4 R?ders GmbH Main Business Overview
 - 13.33.5 R?ders GmbH Latest Developments
- 13.34 EMAG GmbH & Co. KG
 - 13.34.1 EMAG GmbH & Co. KG Company Information
 - 13.34.2 EMAG GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.34.3 EMAG GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.34.4 EMAG GmbH & Co. KG Main Business Overview
 - 13.34.5 EMAG GmbH & Co. KG Latest Developments
- 13.35 SW Schw?bische Werkzeugmaschinen GmbH
 - 13.35.1 SW Schw?bische Werkzeugmaschinen GmbH Company Information
 - 13.35.2 SW Schw?bische Werkzeugmaschinen GmbH High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.35.3 SW Schw?bische Werkzeugmaschinen GmbH High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.35.4 SW Schw?bische Werkzeugmaschinen GmbH Main Business Overview
 - 13.35.5 SW Schw?bische Werkzeugmaschinen GmbH Latest Developments
- 13.36 Nakamura-Tome Precision Industry Co., Ltd.
 - 13.36.1 Nakamura-Tome Precision Industry Co., Ltd. Company Information
 - 13.36.2 Nakamura-Tome Precision Industry Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.36.3 Nakamura-Tome Precision Industry Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.36.4 Nakamura-Tome Precision Industry Co., Ltd. Main Business Overview
 - 13.36.5 Nakamura-Tome Precision Industry Co., Ltd. Latest Developments
- 13.37 Shenyang Machine Tool Co., Ltd.
 - 13.37.1 Shenyang Machine Tool Co., Ltd. Company Information
 - 13.37.2 Shenyang Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications
 - 13.37.3 Shenyang Machine Tool Co., Ltd. High-Speed and High-Precision CNC

Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.37.4 Shenyang Machine Tool Co., Ltd. Main Business Overview

13.37.5 Shenyang Machine Tool Co., Ltd. Latest Developments

13.38 Nantong Guosheng Intelligence Technology Group Co., Ltd.

13.38.1 Nantong Guosheng Intelligence Technology Group Co., Ltd. Company Information

13.38.2 Nantong Guosheng Intelligence Technology Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.38.3 Nantong Guosheng Intelligence Technology Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.38.4 Nantong Guosheng Intelligence Technology Group Co., Ltd. Main Business Overview

13.38.5 Nantong Guosheng Intelligence Technology Group Co., Ltd. Latest Developments

13.39 Hurco Companies, Inc.

13.39.1 Hurco Companies, Inc. Company Information

13.39.2 Hurco Companies, Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.39.3 Hurco Companies, Inc. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.39.4 Hurco Companies, Inc. Main Business Overview

13.39.5 Hurco Companies, Inc. Latest Developments

13.40 Quaser Machine Tools Inc.

13.40.1 Quaser Machine Tools Inc. Company Information

13.40.2 Quaser Machine Tools Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

13.40.3 Quaser Machine Tools Inc. High-Speed and High-Precision CNC Machine Tools Sales, Revenue, Price and Gross Margin (2021-2026)

13.40.4 Quaser Machine Tools Inc. Main Business Overview

13.40.5 Quaser Machine Tools Inc. Latest Developments

13.41 Hardinge Inc.

13.42 Fives Group

13.43 Shibaura Machine Co., Ltd.

13.44 Mitsui Seiki Kogyo Co., Ltd.

13.45 Nidec TAKISAWA Corporation

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. High-Speed and High-Precision CNC Machine Tools Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. High-Speed and High-Precision CNC Machine Tools Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of High-Speed Vertical Machining Center

Table 4. Major Players of High-Speed Horizontal Machining Center

Table 5. Major Players of Other

Table 6. Global High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026) & (Units)

Table 7. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Type (2021-2026)

Table 8. Global High-Speed and High-Precision CNC Machine Tools Revenue by Type (2021-2026) & (\$ million)

Table 9. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Type (2021-2026)

Table 10. Global High-Speed and High-Precision CNC Machine Tools Sale Price by Type (2021-2026) & (US\$/Unit)

Table 11. Major Players of Ball Screw Drive

Table 12. Major Players of Linear Motor Drive

Table 13. Major Players of Direct-Drive RotaryTable

Table 14. Major Players of Other

Table 15. Global High-Speed and High-Precision CNC Machine Tools Sales by Drive and Motion Technology (2021-2026) & (Units)

Table 16. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Drive and Motion Technology (2021-2026)

Table 17. Global High-Speed and High-Precision CNC Machine Tools Revenue by Drive and Motion Technology (2021-2026) & (\$ million)

Table 18. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Drive and Motion Technology (2021-2026)

Table 19. Global High-Speed and High-Precision CNC Machine Tools Sale Price by Drive and Motion Technology (2021-2026) & (US\$/Unit)

Table 20. Major Players of Three-Axis CNC Machine

Table 21. Major Players of Four-Axis CNC Machine

Table 22. Major Players of 3+2 Axis CNC Machine

Table 23. Major Players of Simultaneous Five-Axis CNC Machine

Table 24. Major Players of Multi-Axis Mill-Turn Machine
Table 25. Global High-Speed and High-Precision CNC Machine Tools Sales by Axis Configuration (2021-2026) & (Units)
Table 26. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Axis Configuration (2021-2026)
Table 27. Global High-Speed and High-Precision CNC Machine Tools Revenue by Axis Configuration (2021-2026) & (\$ million)
Table 28. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Axis Configuration (2021-2026)
Table 29. Global High-Speed and High-Precision CNC Machine Tools Sale Price by Axis Configuration (2021-2026) & (US\$/Unit)
Table 30. Major Players of High-Speed Standard Precision
Table 31. Major Players of High-Precision Grade
Table 32. Major Players of Ultra-Precision Grade
Table 33. Major Players of Other
Table 34. Global High-Speed and High-Precision CNC Machine Tools Sales by Precision Grade (2021-2026) & (Units)
Table 35. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Precision Grade (2021-2026)
Table 36. Global High-Speed and High-Precision CNC Machine Tools Revenue by Precision Grade (2021-2026) & (\$ million)
Table 37. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Precision Grade (2021-2026)
Table 38. Global High-Speed and High-Precision CNC Machine Tools Sale Price by Precision Grade (2021-2026) & (US\$/Unit)
Table 39. Global High-Speed and High-Precision CNC Machine Tools Sale by Application (2021-2026) & (Units)
Table 40. Global High-Speed and High-Precision CNC Machine Tools Sale Market Share by Application (2021-2026)
Table 41. Global High-Speed and High-Precision CNC Machine Tools Revenue by Application (2021-2026) & (\$ million)
Table 42. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Application (2021-2026)
Table 43. Global High-Speed and High-Precision CNC Machine Tools Sale Price by Application (2021-2026) & (US\$/Unit)
Table 44. Global High-Speed and High-Precision CNC Machine Tools Sales by Company (2021-2026) & (Units)
Table 45. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Company (2021-2026)

Table 46. Global High-Speed and High-Precision CNC Machine Tools Revenue by Company (2021-2026) & (\$ millions)

Table 47. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Company (2021-2026)

Table 48. Global High-Speed and High-Precision CNC Machine Tools Sale Price by Company (2021-2026) & (US\$/Unit)

Table 49. Key Manufacturers High-Speed and High-Precision CNC Machine Tools Producing Area Distribution and Sales Area

Table 50. Players High-Speed and High-Precision CNC Machine Tools Products Offered

Table 51. High-Speed and High-Precision CNC Machine Tools Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 52. New Products and Potential Entrants

Table 53. Market M&A Activity & Strategy

Table 54. Global High-Speed and High-Precision CNC Machine Tools Sales by Geographic Region (2021-2026) & (Units)

Table 55. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share Geographic Region (2021-2026)

Table 56. Global High-Speed and High-Precision CNC Machine Tools Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 57. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Geographic Region (2021-2026)

Table 58. Global High-Speed and High-Precision CNC Machine Tools Sales by Country/Region (2021-2026) & (Units)

Table 59. Global High-Speed and High-Precision CNC Machine Tools Sales Market Share by Country/Region (2021-2026)

Table 60. Global High-Speed and High-Precision CNC Machine Tools Revenue by Country/Region (2021-2026) & (\$ millions)

Table 61. Global High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Country/Region (2021-2026)

Table 62. Americas High-Speed and High-Precision CNC Machine Tools Sales by Country (2021-2026) & (Units)

Table 63. Americas High-Speed and High-Precision CNC Machine Tools Sales Market Share by Country (2021-2026)

Table 64. Americas High-Speed and High-Precision CNC Machine Tools Revenue by Country (2021-2026) & (\$ millions)

Table 65. Americas High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026) & (Units)

Table 66. Americas High-Speed and High-Precision CNC Machine Tools Sales by

Application (2021-2026) & (Units)

Table 67. APAC High-Speed and High-Precision CNC Machine Tools Sales by Region (2021-2026) & (Units)

Table 68. APAC High-Speed and High-Precision CNC Machine Tools Sales Market Share by Region (2021-2026)

Table 69. APAC High-Speed and High-Precision CNC Machine Tools Revenue by Region (2021-2026) & (\$ millions)

Table 70. APAC High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026) & (Units)

Table 71. APAC High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026) & (Units)

Table 72. Europe High-Speed and High-Precision CNC Machine Tools Sales by Country (2021-2026) & (Units)

Table 73. Europe High-Speed and High-Precision CNC Machine Tools Revenue by Country (2021-2026) & (\$ millions)

Table 74. Europe High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026) & (Units)

Table 75. Europe High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026) & (Units)

Table 76. Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales by Country (2021-2026) & (Units)

Table 77. Middle East & Africa High-Speed and High-Precision CNC Machine Tools Revenue Market Share by Country (2021-2026)

Table 78. Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales by Type (2021-2026) & (Units)

Table 79. Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales by Application (2021-2026) & (Units)

Table 80. Key Market Drivers & Growth Opportunities of High-Speed and High-Precision CNC Machine Tools

Table 81. Key Market Challenges & Risks of High-Speed and High-Precision CNC Machine Tools

Table 82. Key Industry Trends of High-Speed and High-Precision CNC Machine Tools

Table 83. High-Speed and High-Precision CNC Machine Tools Raw Material

Table 84. Key Suppliers of Raw Materials

Table 85. High-Speed and High-Precision CNC Machine Tools Distributors List

Table 86. High-Speed and High-Precision CNC Machine Tools Customer List

Table 87. Global High-Speed and High-Precision CNC Machine Tools Sales Forecast by Region (2027-2032) & (Units)

Table 88. Global High-Speed and High-Precision CNC Machine Tools Revenue

Forecast by Region (2027-2032) & (\$ millions)

Table 89. Americas High-Speed and High-Precision CNC Machine Tools Sales

Forecast by Country (2027-2032) & (Units)

Table 90. Americas High-Speed and High-Precision CNC Machine Tools Annual

Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 91. APAC High-Speed and High-Precision CNC Machine Tools Sales Forecast by Region (2027-2032) & (Units)

Table 92. APAC High-Speed and High-Precision CNC Machine Tools Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 93. Europe High-Speed and High-Precision CNC Machine Tools Sales Forecast by Country (2027-2032) & (Units)

Table 94. Europe High-Speed and High-Precision CNC Machine Tools Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 95. Middle East & Africa High-Speed and High-Precision CNC Machine Tools Sales Forecast by Country (2027-2032) & (Units)

Table 96. Middle East & Africa High-Speed and High-Precision CNC Machine Tools Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 97. Global High-Speed and High-Precision CNC Machine Tools Sales Forecast by Type (2027-2032) & (Units)

Table 98. Global High-Speed and High-Precision CNC Machine Tools Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 99. Global High-Speed and High-Precision CNC Machine Tools Sales Forecast by Application (2027-2032) & (Units)

Table 100. Global High-Speed and High-Precision CNC Machine Tools Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 101. DMG MORI Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 102. DMG MORI Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 103. DMG MORI Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 104. DMG MORI Co., Ltd. Main Business

Table 105. DMG MORI Co., Ltd. Latest Developments

Table 106. Yamazaki Mazak Corporation Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 107. Yamazaki Mazak Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 108. Yamazaki Mazak Corporation High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin

(2021-2026)

Table 109. Yamazaki Mazak Corporation Main Business

Table 110. Yamazaki Mazak Corporation Latest Developments

Table 111. Makino Inc. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 112. Makino Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 113. Makino Inc. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 114. Makino Inc. Main Business

Table 115. Makino Inc. Latest Developments

Table 116. Okuma Corporation Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 117. Okuma Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 118. Okuma Corporation High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 119. Okuma Corporation Main Business

Table 120. Okuma Corporation Latest Developments

Table 121. DN Solutions Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 122. DN Solutions Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 123. DN Solutions Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 124. DN Solutions Co., Ltd. Main Business

Table 125. DN Solutions Co., Ltd. Latest Developments

Table 126. Haas Automation, Inc. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 127. Haas Automation, Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 128. Haas Automation, Inc. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 129. Haas Automation, Inc. Main Business

Table 130. Haas Automation, Inc. Latest Developments

Table 131. UNITED MACHINING SOLUTIONS Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 132. UNITED MACHINING SOLUTIONS High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 133. UNITED MACHINING SOLUTIONS High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 134. UNITED MACHINING SOLUTIONS Main Business

Table 135. UNITED MACHINING SOLUTIONS Latest Developments

Table 136. GROB-WERKE GmbH & Co. KG Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 137. GROB-WERKE GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 138. GROB-WERKE GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 139. GROB-WERKE GmbH & Co. KG Main Business

Table 140. GROB-WERKE GmbH & Co. KG Latest Developments

Table 141. Maschinenfabrik Berthold Hermle AG Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 142. Maschinenfabrik Berthold Hermle AG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 143. Maschinenfabrik Berthold Hermle AG High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 144. Maschinenfabrik Berthold Hermle AG Main Business

Table 145. Maschinenfabrik Berthold Hermle AG Latest Developments

Table 146. FANUC Corporation Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 147. FANUC Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 148. FANUC Corporation High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 149. FANUC Corporation Main Business

Table 150. FANUC Corporation Latest Developments

Table 151. Brother Industries, Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 152. Brother Industries, Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 153. Brother Industries, Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 154. Brother Industries, Ltd. Main Business

Table 155. Brother Industries, Ltd. Latest Developments

Table 156. INDEX-Werke GmbH & Co. KG Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 157. INDEX-Werke GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 158. INDEX-Werke GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 159. INDEX-Werke GmbH & Co. KG Main Business

Table 160. INDEX-Werke GmbH & Co. KG Latest Developments

Table 161. CHIRON Group SE Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 162. CHIRON Group SE High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 163. CHIRON Group SE High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 164. CHIRON Group SE Main Business

Table 165. CHIRON Group SE Latest Developments

Table 166. Tsugami Corporation Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 167. Tsugami Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 168. Tsugami Corporation High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 169. Tsugami Corporation Main Business

Table 170. Tsugami Corporation Latest Developments

Table 171. Citizen Watch Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 172. Citizen Watch Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 173. Citizen Watch Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 174. Citizen Watch Co., Ltd. Main Business

Table 175. Citizen Watch Co., Ltd. Latest Developments

Table 176. Hyundai WIA Corporation Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 177. Hyundai WIA Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 178. Hyundai WIA Corporation High-Speed and High-Precision CNC Machine

Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 179. Hyundai WIA Corporation Main Business

Table 180. Hyundai WIA Corporation Latest Developments

Table 181. Star Micronics Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 182. Star Micronics Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 183. Star Micronics Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 184. Star Micronics Co., Ltd. Main Business

Table 185. Star Micronics Co., Ltd. Latest Developments

Table 186. StarragTornos Group AG Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 187. StarragTornos Group AG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 188. StarragTornos Group AG High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 189. StarragTornos Group AG Main Business

Table 190. StarragTornos Group AG Latest Developments

Table 191. Matsuura Machinery Corporation Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 192. Matsuura Machinery Corporation High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 193. Matsuura Machinery Corporation High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 194. Matsuura Machinery Corporation Main Business

Table 195. Matsuura Machinery Corporation Latest Developments

Table 196. Hwacheon Machine Tool Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 197. Hwacheon Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 198. Hwacheon Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 199. Hwacheon Machine Tool Co., Ltd. Main Business

Table 200. Hwacheon Machine Tool Co., Ltd. Latest Developments

Table 201. Goodway Machine Corp. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 202. Goodway Machine Corp. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 203. Goodway Machine Corp. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 204. Goodway Machine Corp. Main Business

Table 205. Goodway Machine Corp. Latest Developments

Table 206. Yeong Chin Machinery Industries Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 207. Yeong Chin Machinery Industries Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 208. Yeong Chin Machinery Industries Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 209. Yeong Chin Machinery Industries Co., Ltd. Main Business

Table 210. Yeong Chin Machinery Industries Co., Ltd. Latest Developments

Table 211. Tongtai Machine & Tool Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 212. Tongtai Machine & Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 213. Tongtai Machine & Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 214. Tongtai Machine & Tool Co., Ltd. Main Business

Table 215. Tongtai Machine & Tool Co., Ltd. Latest Developments

Table 216. Ningbo Haitian Precision Machinery Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 217. Ningbo Haitian Precision Machinery Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 218. Ningbo Haitian Precision Machinery Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 219. Ningbo Haitian Precision Machinery Co., Ltd. Main Business

Table 220. Ningbo Haitian Precision Machinery Co., Ltd. Latest Developments

Table 221. Beijing Jingdiao Group Co., Ltd. Basic Information, High-Speed and High-

Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 222. Beijing Jingdiao Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 223. Beijing Jingdiao Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 224. Beijing Jingdiao Group Co., Ltd. Main Business

Table 225. Beijing Jingdiao Group Co., Ltd. Latest Developments

Table 226. Kede CNC Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 227. Kede CNC Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 228. Kede CNC Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 229. Kede CNC Co., Ltd. Main Business

Table 230. Kede CNC Co., Ltd. Latest Developments

Table 231. Neway CNC Equipment (Suzhou) Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 232. Neway CNC Equipment (Suzhou) Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 233. Neway CNC Equipment (Suzhou) Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 234. Neway CNC Equipment (Suzhou) Co., Ltd. Main Business

Table 235. Neway CNC Equipment (Suzhou) Co., Ltd. Latest Developments

Table 236. Guangdong Create Century Intelligent Equipment Group Corp., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 237. Guangdong Create Century Intelligent Equipment Group Corp., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 238. Guangdong Create Century Intelligent Equipment Group Corp., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 239. Guangdong Create Century Intelligent Equipment Group Corp., Ltd. Main Business

Table 240. Guangdong Create Century Intelligent Equipment Group Corp., Ltd. Latest Developments

Table 241. Qinchuan Machine Tool & Tool Group Share Co., Ltd. Basic Information,

High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 242. Qinchuan Machine Tool & Tool Group Share Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 243. Qinchuan Machine Tool & Tool Group Share Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 244. Qinchuan Machine Tool & Tool Group Share Co., Ltd. Main Business

Table 245. Qinchuan Machine Tool & Tool Group Share Co., Ltd. Latest Developments

Table 246. Victor Taichung Machinery Works Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 247. Victor Taichung Machinery Works Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 248. Victor Taichung Machinery Works Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 249. Victor Taichung Machinery Works Co., Ltd. Main Business

Table 250. Victor Taichung Machinery Works Co., Ltd. Latest Developments

Table 251. Hartford Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 252. Hartford High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 253. Hartford High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 254. Hartford Main Business

Table 255. Hartford Latest Developments

Table 256. AMETEK, Inc. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 257. AMETEK, Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 258. AMETEK, Inc. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 259. AMETEK, Inc. Main Business

Table 260. AMETEK, Inc. Latest Developments

Table 261. R?ders GmbH Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 262. R?ders GmbH High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 263. R?ders GmbH High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 264. R?ders GmbH Main Business

Table 265. R?ders GmbH Latest Developments

Table 266. EMAG GmbH & Co. KG Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 267. EMAG GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 268. EMAG GmbH & Co. KG High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 269. EMAG GmbH & Co. KG Main Business

Table 270. EMAG GmbH & Co. KG Latest Developments

Table 271. SW Schw?bische Werkzeugmaschinen GmbH Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 272. SW Schw?bische Werkzeugmaschinen GmbH High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 273. SW Schw?bische Werkzeugmaschinen GmbH High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 274. SW Schw?bische Werkzeugmaschinen GmbH Main Business

Table 275. SW Schw?bische Werkzeugmaschinen GmbH Latest Developments

Table 276. Nakamura-Tome Precision Industry Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 277. Nakamura-Tome Precision Industry Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 278. Nakamura-Tome Precision Industry Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 279. Nakamura-Tome Precision Industry Co., Ltd. Main Business

Table 280. Nakamura-Tome Precision Industry Co., Ltd. Latest Developments

Table 281. Shenyang Machine Tool Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 282. Shenyang Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 283. Shenyang Machine Tool Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin

(2021-2026)

Table 284. Shenyang Machine Tool Co., Ltd. Main Business

Table 285. Shenyang Machine Tool Co., Ltd. Latest Developments

Table 286. Nantong Guosheng Intelligence Technology Group Co., Ltd. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 287. Nantong Guosheng Intelligence Technology Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 288. Nantong Guosheng Intelligence Technology Group Co., Ltd. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 289. Nantong Guosheng Intelligence Technology Group Co., Ltd. Main Business

Table 290. Nantong Guosheng Intelligence Technology Group Co., Ltd. Latest Developments

Table 291. Hurco Companies, Inc. Basic Information, High-Speed and High-Precision CNC Machine Tools Manufacturing Base, Sales Area and Its Competitors

Table 292. Hurco Companies, Inc. High-Speed and High-Precision CNC Machine Tools Product Portfolios and Specifications

Table 293. Hurco Companies, Inc. High-Speed and High-Precision CNC Machine Tools Sales (Units), Revenue (\$ Million), Price (US\$/

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