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Global Dual-Axis Trunnion Rotary Table Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Dual-Axis Trunnion Rotary Table market size is expected to reach $ 611 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

A Dual-Axis Trunnion Rotary Table is a dual-rotary-axis worktable designed for five-axis machining on CNC machine tools. It combines a rotary axis with a tilting axis and typically uses a trunnion-supported structure to carry the table and workpiece, allowing the workpiece to rotate continuously or index precisely about two independent rotary axes. When installed on a vertical or horizontal machining center, the table works together with the machine tool's existing X, Y, and Z linear axes to form a five-axis machining system, enabling simultaneous five-axis machining or 3+2 positional machining. It is widely used for the high-precision machining of complex surfaces, multi-sided components, impellers and blades, aerospace components, precision molds and dies, and other complex parts. Key performance parameters mainly include table diameter, load capacity, rotational speed, positioning accuracy, repeatability, clamping torque, and drive mechanism.

Key Findings

Dual-Axis Trunnion Rotary Table is an important functional component for 3+2 and simultaneous five-axis machining

Worm Gear Type retains a mature commercial base while Roller Gear Cam and Direct Drive penetrate higher-performance applications

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The 200–400 mm range provides a practical balance of machining envelope, load capability and machine compatibility

Higher accuracy, rigidity, dynamic response and compactness are becoming key directions of product development

Competition is expanding from positioning accuracy toward reliability, dynamic performance and system integration

Market Trends

The Dual-Axis Trunnion Rotary Table market is evolving from conventional indexing equipment toward high-accuracy and high-dynamic five-axis motion platforms. Low- or zero-backlash transmission, high-resolution position feedback, torque-motor direct drive, high-rigidity clamping and compact structures are becoming increasingly important. Product development is also placing greater emphasis on simultaneous five-axis capability, efficient use of machine space, automated loading and coordinated integration with CNC systems and flexible manufacturing cells.

Market Dynamics

Drivers

Growing requirements for fewer setups, greater tool accessibility, higher machining consistency and shorter process chains in complex component manufacturing are important drivers of Dual-Axis Trunnion Rotary Table demand. By adding two rotary degrees of freedom, machining centers can achieve 3+2 positioning or simultaneous five-axis machining, improving the processing capability for complex surfaces, multi-face structures and high-precision parts. Increasing component complexity and automation requirements across aerospace, automotive, electronics and medical device manufacturing further support demand for precision five-axis components.

Restraints

Dual-Axis Trunnion Rotary Table requires advanced capabilities in precision transmission, bearing systems, position feedback, structural rigidity, servo control and assembly calibration. As load capacity, rotational speed and positioning performance

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increase, manufacturers must simultaneously manage backlash, thermal deformation, tilting rigidity, high-speed stability and clamping performance. Direct Drive Type products reduce conventional mechanical transmission stages but impose higher requirements on torque motors, precision encoders, thermal management and control systems, resulting in relatively high technical and manufacturing barriers for premium products.

Opportunities

Five-axis conversion of installed machining centers, compact five-axis machines and automated machining cells represent important opportunities for Dual-Axis Trunnion Rotary Table. Small precision components in electronics and medical device manufacturing support demand for compact and high-speed products, while aerospace, energy and larger complex components create opportunities for higher-load, larger-diameter and higher-rigidity platforms. Continued development of Roller Gear Cam, direct drive, precision feedback and advanced clamping technologies also provides manufacturers with opportunities to enter higher-performance and higher-value applications.

Challenges

Long-term industry challenges include reliability qualification for high-end products, compatibility across different machine platforms and engineering trade-offs among accuracy, speed and load capability. Dual-Axis Trunnion Rotary Table must operate in coordination with CNC controls, servo drives, machine envelope, workpiece weight and automated fixtures, while differences among machine-tool platforms complicate standardization. Premium users increasingly evaluate sustained accuracy, dynamic performance and operating stability, making precision manufacturing, application engineering and technical service important competitive barriers.

Industry Chain Analysis

The upstream supply chain for Dual-Axis Trunnion Rotary Table includes precision bearings, servo and torque motors, worm gear and Roller Gear Cam transmission components, high-resolution encoders, castings and precision structural components, hydraulic or pneumatic clamping systems and electrical control components. Midstream activities include structural engineering, precision machining, drivetrain manufacturing,

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axis assembly, error compensation, dynamic tuning and accuracy calibration. Precision transmission, bearing configuration, position feedback and assembly calibration directly influence positioning performance, rigidity, stability and service life. Downstream participants include machine-tool manufacturers, automation system integrators and machining companies serving aerospace, automotive, electronics, medical device, energy and general machinery applications. Value creation is concentrated in precision transmission, metrology feedback, high-accuracy assembly, thermal stability engineering and system integration.

Segment Insights

By drive mechanism, Worm Gear Type benefits from mature technology, broad product coverage and extensive machine compatibility, maintaining a wide commercial base in general five-axis machining. Roller Gear Cam Type emphasizes low backlash, high rigidity and favorable dynamic response, creating technical advantages in high-accuracy positioning and higher-speed applications. Direct Drive Type uses torque motors to drive the rotary axes directly, reducing conventional mechanical reduction stages and improving rotational speed, acceleration and continuous-motion capability, making it an important upgrade direction for high-performance Dual-Axis Trunnion Rotary Table. By table diameter, ?200 mm products mainly serve compact machine tools and smaller precision components, while the 200–400 mm range provides a strong balance among workpiece size, load capability and available machining space. Products above 400 mm are more commonly designed for larger workpieces and heavy-duty machining, requiring higher tilting torque, stronger bearing support and greater clamping rigidity.

Downstream Market Opportunities

Aerospace represents an important high-performance application for Dual-Axis Trunnion Rotary Table because complex structural components, impellers and precision contoured parts require strong simultaneous five-axis capability, rigidity and sustained accuracy. Automotive manufacturing places greater emphasis on cycle time, automation and batch consistency, while electronics and medical device applications support demand for compact, high-speed and high-accuracy products. Energy and general machinery create additional demand for medium- and large-size platforms with higher load capability, supporting opportunities in both premium performance upgrades and broader five-axis adoption.

Regional Insights

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Based on the distribution of major manufacturers, machine-tool industry capabilities and established supply ecosystems, Asia-Pacific is an important production and demand region for Dual-Axis Trunnion Rotary Table, with Japan, Taiwan and mainland China maintaining substantial rotary-table and machine-tool supply chains. Europe has strong capabilities in direct drive, high-dynamic performance and premium machine integration, while North American demand is closely connected with five-axis machining centers, aerospace and precision manufacturing. Regional competition is increasingly shifting from product supply alone toward localized technical support, machine compatibility and automation integration.

Competitive Landscape Analysis

The Dual-Axis Trunnion Rotary Table market includes specialized rotary-table manufacturers, machine-tool component suppliers and machine-tool builders with in-house rotary-table capabilities, creating a specialized competitive structure with multiple technology routes. Japanese and Taiwanese manufacturers have accumulated substantial expertise in precision mechanical transmission, broad product portfolios and machine compatibility, while European companies show particular strength in direct-drive, high-dynamic and premium machine integration. North American suppliers emphasize coordination with machining-center and control ecosystems, whereas mainland Chinese manufacturers continue improving precision transmission, direct-drive capability and localized support. Competition is increasingly extending from static positioning specifications toward dynamic accuracy, lifecycle reliability, automation compatibility and system-level integration.

Report Scope

This report studies the global Dual-Axis Trunnion Rotary Table production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Dual-Axis Trunnion Rotary Table 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 Dual-Axis Trunnion Rotary Table that contribute to its increasing demand across many markets.

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Highlights and key features of the study

Global Dual-Axis Trunnion Rotary Table total production and demand, 2021-2032, (Units)

Global Dual-Axis Trunnion Rotary Table total production value, 2021-2032, (USD Million)

Global Dual-Axis Trunnion Rotary Table production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Dual-Axis Trunnion Rotary Table consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Dual-Axis Trunnion Rotary Table domestic production, consumption, key domestic manufacturers and share

Global Dual-Axis Trunnion Rotary Table production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Dual-Axis Trunnion Rotary Table production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Dual-Axis Trunnion Rotary Table production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Dual-Axis Trunnion Rotary Table 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 NIKKEN Kosakusho Works, Kitagawa, Sankyo Seisakusho, TSUDAKOMA, MATSUMOTO MACHINE, Haas Automation, KME CNC, Peiseler, KESSLER, UCAM, etc.

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

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Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Dual-Axis Trunnion Rotary Table market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Units) and average price (K 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 Dual-Axis Trunnion Rotary Table Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Dual-Axis Trunnion Rotary Table Market, Segmentation by Type:

Worm Gear Type

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Roller Gear Cam Type

Direct Drive Type

Other

Global Dual-Axis Trunnion Rotary Table Market, Segmentation by Table Diameter:

?200 mm

200–400 mm

>400 mm

Global Dual-Axis Trunnion Rotary Table Market, Segmentation by Application:

Aerospace

Automotive

Electronics

Medical Device

Energy

General Machinery

Other

Companies Profiled:

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NIKKEN Kosakusho Works

Kitagawa

Sankyo Seisakusho

TSUDAKOMA

MATSUMOTO MACHINE

Haas Automation

KME CNC

Peiseler

KESSLER

UCAM

GSA Technology

Tanshing Accurate Industrial

TJR Precision Technology

Parkson Wu Industrial

detron Machine

Kede Numerical Control

Haozhi Mechanical & Electrical

Yantai Universal Machine Tool Equipment

Key Questions Answered

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1. How big is the global Dual-Axis Trunnion Rotary Table market?
2. What is the demand of the global Dual-Axis Trunnion Rotary Table market?
3. What is the year over year growth of the global Dual-Axis Trunnion Rotary Table market?
4. What is the total value of the global Dual-Axis Trunnion Rotary Table market?
5. Who are the Major Players in the global Dual-Axis Trunnion Rotary Table market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 Dual-Axis Trunnion Rotary Table Introduction
1.2 World Dual-Axis Trunnion Rotary Table Supply & Forecast
  1.2.1 World Dual-Axis Trunnion Rotary Table Production Value (2021 & 2025 & 2032)
  1.2.2 World Dual-Axis Trunnion Rotary Table Production (2021-2032)
  1.2.3 World Dual-Axis Trunnion Rotary Table Pricing Trends (2021-2032)
1.3 World Dual-Axis Trunnion Rotary Table Production by Region (Based on Production Site)
  1.3.1 World Dual-Axis Trunnion Rotary Table Production Value by Region (2021-2032)
  1.3.2 World Dual-Axis Trunnion Rotary Table Production by Region (2021-2032)
  1.3.3 World Dual-Axis Trunnion Rotary Table Average Price by Region (2021-2032)
  1.3.4 North America Dual-Axis Trunnion Rotary Table Production (2021-2032)
  1.3.5 Europe Dual-Axis Trunnion Rotary Table Production (2021-2032)
  1.3.6 China Dual-Axis Trunnion Rotary Table Production (2021-2032)
  1.3.7 Japan Dual-Axis Trunnion Rotary Table Production (2021-2032)
  1.3.8 China Taiwan Dual-Axis Trunnion Rotary Table Production (2021-2032)
  1.3.9 India Dual-Axis Trunnion Rotary Table Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Dual-Axis Trunnion Rotary Table Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Dual-Axis Trunnion Rotary Table Major Market Trends

2 DEMAND SUMMARY

2.1 World Dual-Axis Trunnion Rotary Table Demand (2021-2032)
2.2 World Dual-Axis Trunnion Rotary Table Consumption by Region
  2.2.1 World Dual-Axis Trunnion Rotary Table Consumption by Region (2021-2026)
  2.2.2 World Dual-Axis Trunnion Rotary Table Consumption Forecast by Region (2027-2032)
2.3 United States Dual-Axis Trunnion Rotary Table Consumption (2021-2032)
2.4 China Dual-Axis Trunnion Rotary Table Consumption (2021-2032)
2.5 Europe Dual-Axis Trunnion Rotary Table Consumption (2021-2032)
2.6 Japan Dual-Axis Trunnion Rotary Table Consumption (2021-2032)
2.7 South Korea Dual-Axis Trunnion Rotary Table Consumption (2021-2032)
2.8 ASEAN Dual-Axis Trunnion Rotary Table Consumption (2021-2032)
2.9 India Dual-Axis Trunnion Rotary Table Consumption (2021-2032)

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3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Dual-Axis Trunnion Rotary Table Production Value by Manufacturer (2021-2026)
3.2 World Dual-Axis Trunnion Rotary Table Production by Manufacturer (2021-2026)
3.3 World Dual-Axis Trunnion Rotary Table Average Price by Manufacturer (2021-2026)
3.4 Dual-Axis Trunnion Rotary Table Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Dual-Axis Trunnion Rotary Table Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Dual-Axis Trunnion Rotary Table in 2025
  3.5.3 Global Concentration Ratios (CR8) for Dual-Axis Trunnion Rotary Table in 2025
3.6 Dual-Axis Trunnion Rotary Table Market: Overall Company Footprint Analysis
  3.6.1 Dual-Axis Trunnion Rotary Table Market: Region Footprint
  3.6.2 Dual-Axis Trunnion Rotary Table Market: Company Product Type Footprint
  3.6.3 Dual-Axis Trunnion Rotary Table 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: Dual-Axis Trunnion Rotary Table Production Value Comparison
  4.1.1 United States VS China: Dual-Axis Trunnion Rotary Table Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Dual-Axis Trunnion Rotary Table Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Dual-Axis Trunnion Rotary Table Production Comparison
  4.2.1 United States VS China: Dual-Axis Trunnion Rotary Table Production Comparison (2021 & 2025 & 2032)
  4.2.2 United States VS China: Dual-Axis Trunnion Rotary Table Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Dual-Axis Trunnion Rotary Table Consumption Comparison
  4.3.1 United States VS China: Dual-Axis Trunnion Rotary Table Consumption

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info@marketpublishers.com

Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Dual-Axis Trunnion Rotary Table Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Dual-Axis Trunnion Rotary Table Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Dual-Axis Trunnion Rotary Table Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value (2021-2026)
4.4.3 United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production (2021-2026)
4.5 China Based Dual-Axis Trunnion Rotary Table Manufacturers and Market Share
4.5.1 China Based Dual-Axis Trunnion Rotary Table Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value (2021-2026)
4.5.3 China Based Manufacturers Dual-Axis Trunnion Rotary Table Production (2021-2026)
4.6 Rest of World Based Dual-Axis Trunnion Rotary Table Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Dual-Axis Trunnion Rotary Table Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Dual-Axis Trunnion Rotary Table Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Worm Gear Type
5.2.2 Roller Gear Cam Type
5.2.3 Direct Drive Type
5.2.4 Other
5.3 Market Segment by Type
5.3.1 World Dual-Axis Trunnion Rotary Table Production by Type (2021-2032)
5.3.2 World Dual-Axis Trunnion Rotary Table Production Value by Type (2021-2032)

+357 96 030922
info@marketpublishers.com

5.3.3 World Dual-Axis Trunnion Rotary Table Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY TABLE DIAMETER

6.1 World Dual-Axis Trunnion Rotary Table Market Size Overview by Table Diameter: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Table Diameter
6.2.1 ?200 mm
6.2.2 200–400 mm
6.2.3 >400 mm
6.3 Market Segment by Table Diameter
6.3.1 World Dual-Axis Trunnion Rotary Table Production by Table Diameter (2021-2032)
6.3.2 World Dual-Axis Trunnion Rotary Table Production Value by Table Diameter (2021-2032)
6.3.3 World Dual-Axis Trunnion Rotary Table Average Price by Table Diameter (2021-2032)

7 MARKET ANALYSIS BY APPLICATION

7.1 World Dual-Axis Trunnion Rotary Table Market Size Overview by Application: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Application
7.2.1 Aerospace
7.2.2 Automotive
7.2.3 Electronics
7.2.4 Medical Device
7.2.5 Energy
7.2.6 General Machinery
7.2.7 Other
7.3 Market Segment by Application
7.3.1 World Dual-Axis Trunnion Rotary Table Production by Application (2021-2032)
7.3.2 World Dual-Axis Trunnion Rotary Table Production Value by Application (2021-2032)
7.3.3 World Dual-Axis Trunnion Rotary Table Average Price by Application (2021-2032)

8 COMPANY PROFILES

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8.1 NIKKEN Kosakusho Works
8.1.1 NIKKEN Kosakusho Works Details
8.1.2 NIKKEN Kosakusho Works Major Business
8.1.3 NIKKEN Kosakusho Works Dual-Axis Trunnion Rotary Table Product and Services
8.1.4 NIKKEN Kosakusho Works Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.1.5 NIKKEN Kosakusho Works Recent Developments/Updates
8.1.6 NIKKEN Kosakusho Works Competitive Strengths & Weaknesses
8.2 Kitagawa
8.2.1 Kitagawa Details
8.2.2 Kitagawa Major Business
8.2.3 Kitagawa Dual-Axis Trunnion Rotary Table Product and Services
8.2.4 Kitagawa Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.2.5 Kitagawa Recent Developments/Updates
8.2.6 Kitagawa Competitive Strengths & Weaknesses
8.3 Sankyo Seisakusho
8.3.1 Sankyo Seisakusho Details
8.3.2 Sankyo Seisakusho Major Business
8.3.3 Sankyo Seisakusho Dual-Axis Trunnion Rotary Table Product and Services
8.3.4 Sankyo Seisakusho Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.3.5 Sankyo Seisakusho Recent Developments/Updates
8.3.6 Sankyo Seisakusho Competitive Strengths & Weaknesses
8.4 TSUDAKOMA
8.4.1 TSUDAKOMA Details
8.4.2 TSUDAKOMA Major Business
8.4.3 TSUDAKOMA Dual-Axis Trunnion Rotary Table Product and Services
8.4.4 TSUDAKOMA Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.4.5 TSUDAKOMA Recent Developments/Updates
8.4.6 TSUDAKOMA Competitive Strengths & Weaknesses
8.5 MATSUMOTO MACHINE
8.5.1 MATSUMOTO MACHINE Details
8.5.2 MATSUMOTO MACHINE Major Business
8.5.3 MATSUMOTO MACHINE Dual-Axis Trunnion Rotary Table Product and Services
8.5.4 MATSUMOTO MACHINE Dual-Axis Trunnion Rotary Table Production, Price,

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Value, Gross Margin and Market Share (2021-2026)
8.5.5 MATSUMOTO MACHINE Recent Developments/Updates
8.5.6 MATSUMOTO MACHINE Competitive Strengths & Weaknesses
8.6 Haas Automation
8.6.1 Haas Automation Details
8.6.2 Haas Automation Major Business
8.6.3 Haas Automation Dual-Axis Trunnion Rotary Table Product and Services
8.6.4 Haas Automation Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.6.5 Haas Automation Recent Developments/Updates
8.6.6 Haas Automation Competitive Strengths & Weaknesses
8.7 KME CNC
8.7.1 KME CNC Details
8.7.2 KME CNC Major Business
8.7.3 KME CNC Dual-Axis Trunnion Rotary Table Product and Services
8.7.4 KME CNC Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.7.5 KME CNC Recent Developments/Updates
8.7.6 KME CNC Competitive Strengths & Weaknesses
8.8 Peiseler
8.8.1 Peiseler Details
8.8.2 Peiseler Major Business
8.8.3 Peiseler Dual-Axis Trunnion Rotary Table Product and Services
8.8.4 Peiseler Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.8.5 Peiseler Recent Developments/Updates
8.8.6 Peiseler Competitive Strengths & Weaknesses
8.9 KESSLER
8.9.1 KESSLER Details
8.9.2 KESSLER Major Business
8.9.3 KESSLER Dual-Axis Trunnion Rotary Table Product and Services
8.9.4 KESSLER Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.9.5 KESSLER Recent Developments/Updates
8.9.6 KESSLER Competitive Strengths & Weaknesses
8.10 UCAM
8.10.1 UCAM Details
8.10.2 UCAM Major Business
8.10.3 UCAM Dual-Axis Trunnion Rotary Table Product and Services

+357 96 030922
info@marketpublishers.com

8.10.4 UCAM Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.10.5 UCAM Recent Developments/Updates
8.10.6 UCAM Competitive Strengths & Weaknesses
8.11 GSA Technology
8.11.1 GSA Technology Details
8.11.2 GSA Technology Major Business
8.11.3 GSA Technology Dual-Axis Trunnion Rotary Table Product and Services
8.11.4 GSA Technology Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.11.5 GSA Technology Recent Developments/Updates
8.11.6 GSA Technology Competitive Strengths & Weaknesses
8.12 Tanshing Accurate Industrial
8.12.1 Tanshing Accurate Industrial Details
8.12.2 Tanshing Accurate Industrial Major Business
8.12.3 Tanshing Accurate Industrial Dual-Axis Trunnion Rotary Table Product and Services
8.12.4 Tanshing Accurate Industrial Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.12.5 Tanshing Accurate Industrial Recent Developments/Updates
8.12.6 Tanshing Accurate Industrial Competitive Strengths & Weaknesses
8.13 TJR Precision Technology
8.13.1 TJR Precision Technology Details
8.13.2 TJR Precision Technology Major Business
8.13.3 TJR Precision Technology Dual-Axis Trunnion Rotary Table Product and Services
8.13.4 TJR Precision Technology Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.13.5 TJR Precision Technology Recent Developments/Updates
8.13.6 TJR Precision Technology Competitive Strengths & Weaknesses
8.14 Parkson Wu Industrial
8.14.1 Parkson Wu Industrial Details
8.14.2 Parkson Wu Industrial Major Business
8.14.3 Parkson Wu Industrial Dual-Axis Trunnion Rotary Table Product and Services
8.14.4 Parkson Wu Industrial Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.14.5 Parkson Wu Industrial Recent Developments/Updates
8.14.6 Parkson Wu Industrial Competitive Strengths & Weaknesses
8.15 detron Machine

+357 96 030922
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8.15.1 detron Machine Details
8.15.2 detron Machine Major Business
8.15.3 detron Machine Dual-Axis Trunnion Rotary Table Product and Services
8.15.4 detron Machine Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.15.5 detron Machine Recent Developments/Updates
8.15.6 detron Machine Competitive Strengths & Weaknesses
8.16 Kede Numerical Control
8.16.1 Kede Numerical Control Details
8.16.2 Kede Numerical Control Major Business
8.16.3 Kede Numerical Control Dual-Axis Trunnion Rotary Table Product and Services
8.16.4 Kede Numerical Control Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.16.5 Kede Numerical Control Recent Developments/Updates
8.16.6 Kede Numerical Control Competitive Strengths & Weaknesses
8.17 Haozhi Mechanical & Electrical
8.17.1 Haozhi Mechanical & Electrical Details
8.17.2 Haozhi Mechanical & Electrical Major Business
8.17.3 Haozhi Mechanical & Electrical Dual-Axis Trunnion Rotary Table Product and Services
8.17.4 Haozhi Mechanical & Electrical Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.17.5 Haozhi Mechanical & Electrical Recent Developments/Updates
8.17.6 Haozhi Mechanical & Electrical Competitive Strengths & Weaknesses
8.18 Yantai Universal Machine Tool Equipment
8.18.1 Yantai Universal Machine Tool Equipment Details
8.18.2 Yantai Universal Machine Tool Equipment Major Business
8.18.3 Yantai Universal Machine Tool Equipment Dual-Axis Trunnion Rotary Table Product and Services
8.18.4 Yantai Universal Machine Tool Equipment Dual-Axis Trunnion Rotary Table Production, Price, Value, Gross Margin and Market Share (2021-2026)
8.18.5 Yantai Universal Machine Tool Equipment Recent Developments/Updates
8.18.6 Yantai Universal Machine Tool Equipment Competitive Strengths & Weaknesses

9 INDUSTRY CHAIN ANALYSIS

9.1 Dual-Axis Trunnion Rotary Table Industry Chain
9.2 Dual-Axis Trunnion Rotary Table Upstream Analysis

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9.2.1 Dual-Axis Trunnion Rotary Table Core Raw Materials
9.2.2 Main Manufacturers of Dual-Axis Trunnion Rotary Table Core Raw Materials
9.3 Midstream Analysis
9.4 Downstream Analysis
9.5 Dual-Axis Trunnion Rotary Table Production Mode
9.6 Dual-Axis Trunnion Rotary Table Procurement Model
9.7 Dual-Axis Trunnion Rotary Table Industry Sales Model and Sales Channels
9.7.1 Dual-Axis Trunnion Rotary Table Sales Model
9.7.2 Dual-Axis Trunnion Rotary Table Typical Distributors

10 RESEARCH FINDINGS AND CONCLUSION

11 APPENDIX

11.1 Methodology
11.2 Research Process and Data Source
11.3 Disclaimer

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List Of Tables

LIST OF TABLES

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

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Table 19. Production Market Share of Key Dual-Axis Trunnion Rotary Table Producers in 2025
Table 20. World Dual-Axis Trunnion Rotary Table Average Price by Manufacturer (2021-2026) & (K US$/Unit)
Table 21. Global Dual-Axis Trunnion Rotary Table Company Evaluation Quadrant
Table 22. World Dual-Axis Trunnion Rotary Table Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Dual-Axis Trunnion Rotary Table Production Site of Key Manufacturer
Table 24. Dual-Axis Trunnion Rotary Table Market: Company Product Type Footprint
Table 25. Dual-Axis Trunnion Rotary Table Market: Company Product Application Footprint
Table 26. Dual-Axis Trunnion Rotary Table Competitive Factors
Table 27. Dual-Axis Trunnion Rotary Table New Entrant and Capacity Expansion Plans
Table 28. Dual-Axis Trunnion Rotary Table Mergers & Acquisitions Activity
Table 29. United States VS China Dual-Axis Trunnion Rotary Table Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Dual-Axis Trunnion Rotary Table Production Comparison, (2021 & 2025 & 2032) & (Units)
Table 31. United States VS China Dual-Axis Trunnion Rotary Table Consumption Comparison, (2021 & 2025 & 2032) & (Units)
Table 32. United States Based Dual-Axis Trunnion Rotary Table Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production (2021-2026) & (Units)
Table 36. United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production Market Share (2021-2026)
Table 37. China Based Dual-Axis Trunnion Rotary Table Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Dual-Axis Trunnion Rotary Table Production, (2021-2026) & (Units)

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Table 41. China Based Manufacturers Dual-Axis Trunnion Rotary Table Production Market Share (2021-2026)
Table 42. Rest of World Based Dual-Axis Trunnion Rotary Table Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production, (2021-2026) & (Units)
Table 46. Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production Market Share (2021-2026)
Table 47. World Dual-Axis Trunnion Rotary Table Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Dual-Axis Trunnion Rotary Table Production by Type (2021-2026) & (Units)
Table 49. World Dual-Axis Trunnion Rotary Table Production by Type (2027-2032) & (Units)
Table 50. World Dual-Axis Trunnion Rotary Table Production Value by Type (2021-2026) & (USD Million)
Table 51. World Dual-Axis Trunnion Rotary Table Production Value by Type (2027-2032) & (USD Million)
Table 52. World Dual-Axis Trunnion Rotary Table Average Price by Type (2021-2026) & (K US$/Unit)
Table 53. World Dual-Axis Trunnion Rotary Table Average Price by Type (2027-2032) & (K US$/Unit)
Table 54. World Dual-Axis Trunnion Rotary Table Production Value by Table Diameter, (USD Million), 2021 & 2025 & 2032
Table 55. World Dual-Axis Trunnion Rotary Table Production by Table Diameter (2021-2026) & (Units)
Table 56. World Dual-Axis Trunnion Rotary Table Production by Table Diameter (2027-2032) & (Units)
Table 57. World Dual-Axis Trunnion Rotary Table Production Value by Table Diameter (2021-2026) & (USD Million)
Table 58. World Dual-Axis Trunnion Rotary Table Production Value by Table Diameter (2027-2032) & (USD Million)
Table 59. World Dual-Axis Trunnion Rotary Table Average Price by Table Diameter (2021-2026) & (K US$/Unit)
Table 60. World Dual-Axis Trunnion Rotary Table Average Price by Table Diameter

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(2027-2032) & (K US$/Unit)
Table 61. World Dual-Axis Trunnion Rotary Table Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 62. World Dual-Axis Trunnion Rotary Table Production by Application (2021-2026) & (Units)
Table 63. World Dual-Axis Trunnion Rotary Table Production by Application (2027-2032) & (Units)
Table 64. World Dual-Axis Trunnion Rotary Table Production Value by Application (2021-2026) & (USD Million)
Table 65. World Dual-Axis Trunnion Rotary Table Production Value by Application (2027-2032) & (USD Million)
Table 66. World Dual-Axis Trunnion Rotary Table Average Price by Application (2021-2026) & (K US$/Unit)
Table 67. World Dual-Axis Trunnion Rotary Table Average Price by Application (2027-2032) & (K US$/Unit)
Table 68. NIKKEN Kosakusho Works Basic Information, Manufacturing Base and Competitors
Table 69. NIKKEN Kosakusho Works Major Business
Table 70. NIKKEN Kosakusho Works Dual-Axis Trunnion Rotary Table Product and Services
Table 71. NIKKEN Kosakusho Works Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 72. NIKKEN Kosakusho Works Recent Developments/Updates
Table 73. NIKKEN Kosakusho Works Competitive Strengths & Weaknesses
Table 74. Kitagawa Basic Information, Manufacturing Base and Competitors
Table 75. Kitagawa Major Business
Table 76. Kitagawa Dual-Axis Trunnion Rotary Table Product and Services
Table 77. Kitagawa Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 78. Kitagawa Recent Developments/Updates
Table 79. Kitagawa Competitive Strengths & Weaknesses
Table 80. Sankyo Seisakusho Basic Information, Manufacturing Base and Competitors
Table 81. Sankyo Seisakusho Major Business
Table 82. Sankyo Seisakusho Dual-Axis Trunnion Rotary Table Product and Services
Table 83. Sankyo Seisakusho Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

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Table 84. Sankyo Seisakusho Recent Developments/Updates
Table 85. Sankyo Seisakusho Competitive Strengths & Weaknesses
Table 86. TSUDAKOMA Basic Information, Manufacturing Base and Competitors
Table 87. TSUDAKOMA Major Business
Table 88. TSUDAKOMA Dual-Axis Trunnion Rotary Table Product and Services
Table 89. TSUDAKOMA Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 90. TSUDAKOMA Recent Developments/Updates
Table 91. TSUDAKOMA Competitive Strengths & Weaknesses
Table 92. MATSUMOTO MACHINE Basic Information, Manufacturing Base and Competitors
Table 93. MATSUMOTO MACHINE Major Business
Table 94. MATSUMOTO MACHINE Dual-Axis Trunnion Rotary Table Product and Services
Table 95. MATSUMOTO MACHINE Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 96. MATSUMOTO MACHINE Recent Developments/Updates
Table 97. MATSUMOTO MACHINE Competitive Strengths & Weaknesses
Table 98. Haas Automation Basic Information, Manufacturing Base and Competitors
Table 99. Haas Automation Major Business
Table 100. Haas Automation Dual-Axis Trunnion Rotary Table Product and Services
Table 101. Haas Automation Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 102. Haas Automation Recent Developments/Updates
Table 103. Haas Automation Competitive Strengths & Weaknesses
Table 104. KME CNC Basic Information, Manufacturing Base and Competitors
Table 105. KME CNC Major Business
Table 106. KME CNC Dual-Axis Trunnion Rotary Table Product and Services
Table 107. KME CNC Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 108. KME CNC Recent Developments/Updates
Table 109. KME CNC Competitive Strengths & Weaknesses
Table 110. Peiseler Basic Information, Manufacturing Base and Competitors
Table 111. Peiseler Major Business
Table 112. Peiseler Dual-Axis Trunnion Rotary Table Product and Services

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Table 113. Peiseler Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 114. Peiseler Recent Developments/Updates
Table 115. Peiseler Competitive Strengths & Weaknesses
Table 116. KESSLER Basic Information, Manufacturing Base and Competitors
Table 117. KESSLER Major Business
Table 118. KESSLER Dual-Axis Trunnion Rotary Table Product and Services
Table 119. KESSLER Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 120. KESSLER Recent Developments/Updates
Table 121. KESSLER Competitive Strengths & Weaknesses
Table 122. UCAM Basic Information, Manufacturing Base and Competitors
Table 123. UCAM Major Business
Table 124. UCAM Dual-Axis Trunnion Rotary Table Product and Services
Table 125. UCAM Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 126. UCAM Recent Developments/Updates
Table 127. UCAM Competitive Strengths & Weaknesses
Table 128. GSA Technology Basic Information, Manufacturing Base and Competitors
Table 129. GSA Technology Major Business
Table 130. GSA Technology Dual-Axis Trunnion Rotary Table Product and Services
Table 131. GSA Technology Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 132. GSA Technology Recent Developments/Updates
Table 133. GSA Technology Competitive Strengths & Weaknesses
Table 134. Tanshing Accurate Industrial Basic Information, Manufacturing Base and Competitors
Table 135. Tanshing Accurate Industrial Major Business
Table 136. Tanshing Accurate Industrial Dual-Axis Trunnion Rotary Table Product and Services
Table 137. Tanshing Accurate Industrial Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 138. Tanshing Accurate Industrial Recent Developments/Updates
Table 139. Tanshing Accurate Industrial Competitive Strengths & Weaknesses

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Table 140. TJR Precision Technology Basic Information, Manufacturing Base and Competitors
Table 141. TJR Precision Technology Major Business
Table 142. TJR Precision Technology Dual-Axis Trunnion Rotary Table Product and Services
Table 143. TJR Precision Technology Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 144. TJR Precision Technology Recent Developments/Updates
Table 145. TJR Precision Technology Competitive Strengths & Weaknesses
Table 146. Parkson Wu Industrial Basic Information, Manufacturing Base and Competitors
Table 147. Parkson Wu Industrial Major Business
Table 148. Parkson Wu Industrial Dual-Axis Trunnion Rotary Table Product and Services
Table 149. Parkson Wu Industrial Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 150. Parkson Wu Industrial Recent Developments/Updates
Table 151. Parkson Wu Industrial Competitive Strengths & Weaknesses
Table 152. detron Machine Basic Information, Manufacturing Base and Competitors
Table 153. detron Machine Major Business
Table 154. detron Machine Dual-Axis Trunnion Rotary Table Product and Services
Table 155. detron Machine Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 156. detron Machine Recent Developments/Updates
Table 157. detron Machine Competitive Strengths & Weaknesses
Table 158. Kede Numerical Control Basic Information, Manufacturing Base and Competitors
Table 159. Kede Numerical Control Major Business
Table 160. Kede Numerical Control Dual-Axis Trunnion Rotary Table Product and Services
Table 161. Kede Numerical Control Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 162. Kede Numerical Control Recent Developments/Updates
Table 163. Kede Numerical Control Competitive Strengths & Weaknesses
Table 164. Haozhi Mechanical & Electrical Basic Information, Manufacturing Base and

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Competitors
Table 165. Haozhi Mechanical & Electrical Major Business
Table 166. Haozhi Mechanical & Electrical Dual-Axis Trunnion Rotary Table Product and Services
Table 167. Haozhi Mechanical & Electrical Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 168. Haozhi Mechanical & Electrical Recent Developments/Updates
Table 169. Haozhi Mechanical & Electrical Competitive Strengths & Weaknesses
Table 170. Yantai Universal Machine Tool Equipment Basic Information, Manufacturing Base and Competitors
Table 171. Yantai Universal Machine Tool Equipment Major Business
Table 172. Yantai Universal Machine Tool Equipment Dual-Axis Trunnion Rotary Table Product and Services
Table 173. Yantai Universal Machine Tool Equipment Dual-Axis Trunnion Rotary Table Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 174. Yantai Universal Machine Tool Equipment Recent Developments/Updates
Table 175. Yantai Universal Machine Tool Equipment Competitive Strengths & Weaknesses
Table 176. Global Key Players of Dual-Axis Trunnion Rotary Table Upstream (Raw Materials)
Table 177. Global Dual-Axis Trunnion Rotary Table Typical Customers
Table 178. Dual-Axis Trunnion Rotary Table Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Dual-Axis Trunnion Rotary Table Picture
Figure 2. World Dual-Axis Trunnion Rotary Table Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Dual-Axis Trunnion Rotary Table Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 5. World Dual-Axis Trunnion Rotary Table Average Price (2021-2032) & (K US$/Unit)
Figure 6. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Region (2021-2032)
Figure 7. World Dual-Axis Trunnion Rotary Table Production Market Share by Region (2021-2032)
Figure 8. North America Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 9. Europe Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 10. China Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 11. Japan Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 12. China Taiwan Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 13. India Dual-Axis Trunnion Rotary Table Production (2021-2032) & (Units)
Figure 14. Dual-Axis Trunnion Rotary Table Market Drivers
Figure 15. Factors Affecting Demand
Figure 16. World Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 17. World Dual-Axis Trunnion Rotary Table Consumption Market Share by Region (2021-2032)
Figure 18. United States Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 19. China Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 20. Europe Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 21. Japan Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 22. South Korea Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 23. ASEAN Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)
Figure 24. India Dual-Axis Trunnion Rotary Table Consumption (2021-2032) & (Units)

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Figure 25. Producer Shipments of Dual-Axis Trunnion Rotary Table by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 26. Global Four-firm Concentration Ratios (CR4) for Dual-Axis Trunnion Rotary Table Markets in 2025
Figure 27. Global Four-firm Concentration Ratios (CR8) for Dual-Axis Trunnion Rotary Table Markets in 2025
Figure 28. United States VS China: Dual-Axis Trunnion Rotary Table Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States VS China: Dual-Axis Trunnion Rotary Table Production Market Share Comparison (2021 & 2025 & 2032)
Figure 30. United States VS China: Dual-Axis Trunnion Rotary Table Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 31. United States Based Manufacturers Dual-Axis Trunnion Rotary Table Production Market Share 2025
Figure 32. China Based Manufacturers Dual-Axis Trunnion Rotary Table Production Market Share 2025
Figure 33. Rest of World Based Manufacturers Dual-Axis Trunnion Rotary Table Production Market Share 2025
Figure 34. World Dual-Axis Trunnion Rotary Table Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 35. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Type in 2025
Figure 36. Worm Gear Type
Figure 37. Roller Gear Cam Type
Figure 38. Direct Drive Type
Figure 39. Other
Figure 40. World Dual-Axis Trunnion Rotary Table Production Market Share by Type (2021-2032)
Figure 41. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Type (2021-2032)
Figure 42. World Dual-Axis Trunnion Rotary Table Average Price by Type (2021-2032) & (K US$/Unit)
Figure 43. World Dual-Axis Trunnion Rotary Table Production Value by Table Diameter, (USD Million), 2021 & 2025 & 2032
Figure 44. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Table Diameter in 2025
Figure 45. ?200 mm
Figure 46. 200–400 mm
Figure 47. >400 mm

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Figure 48. World Dual-Axis Trunnion Rotary Table Production Market Share by Table Diameter (2021-2032)
Figure 49. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Table Diameter (2021-2032)
Figure 50. World Dual-Axis Trunnion Rotary Table Average Price by Table Diameter (2021-2032) & (K US$/Unit)
Figure 51. World Dual-Axis Trunnion Rotary Table Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 52. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Application in 2025
Figure 53. Aerospace
Figure 54. Automotive
Figure 55. Electronics
Figure 56. Medical Device
Figure 57. Energy
Figure 58. General Machinery
Figure 59. Other
Figure 60. World Dual-Axis Trunnion Rotary Table Production Market Share by Application (2021-2032)
Figure 61. World Dual-Axis Trunnion Rotary Table Production Value Market Share by Application (2021-2032)
Figure 62. World Dual-Axis Trunnion Rotary Table Average Price by Application (2021-2032) & (K US$/Unit)
Figure 63. Dual-Axis Trunnion Rotary Table Industry Chain
Figure 64. Dual-Axis Trunnion Rotary Table Procurement Model
Figure 65. Dual-Axis Trunnion Rotary Table Sales Model
Figure 66. Dual-Axis Trunnion Rotary Table Sales Channels, Direct Sales, and Distribution
Figure 67. Methodology
Figure 68. Research Process and Data Source

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