

Global CNC Angle Line Machine Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G42BAA03B5A1EN.html>

Date: September 2026

Pages: 174

Price: US\$ 4,480.00 (Single User License)

ID: G42BAA03B5A1EN

Abstracts

The global CNC Angle Line Machine market size is expected to reach \$ 327 million by 2032, rising at a market growth of 4.8% CAGR during the forecast period (2026-2032).

The CNC Angle Line Machine market covers numerically controlled production lines designed for the automated secondary processing of finished steel angles. These systems integrate material loading, servo or roller feeding, dimensional positioning, punching or drilling, part marking, notching, milling, shearing or sawing, and finished-part discharge into a coordinated production workflow. Principal product forms include punching-marking-shearing lines, drilling-marking-cutting lines, hybrid punching and drilling systems, and combination lines capable of processing angles together with flat bars or channels. Key specifications include maximum angle-leg width and thickness, material length, punching force, drilling diameter, spindle configuration, feeding speed, positioning accuracy, cutting capacity, tooling flexibility and level of material-handling automation. The product is primarily used in the manufacture of lattice transmission towers, substation structures, telecommunications towers, structural-steel components, clip angles, utility cross-arms and industrial support structures. The market focuses on integrated CNC equipment in which dedicated angle handling, positioning and machining functions convert stock-length material into finished components through a repeatable automated process.

Key Findings

In 2025, global CNC Angle Line Machine production reached approximately 2,079 Units. The average price is approximately \$110,000.

Europe accounts for an estimated 39%–45% of market revenue

China represents approximately 25%–32% of revenue and the largest manufacturer cluster

Punching-based lines remain the largest technology segment

Transmission and substation structures constitute the largest downstream application

Market Trends

The CNC Angle Line Machine market is moving from conventional hydraulic punching and shearing equipment toward more flexible, digitally connected and material-efficient production systems. High-speed punching remains economically attractive for repetitive medium-section components, while carbide drilling, multi-spindle machining and hybrid punching-drilling configurations are gaining importance for thicker, larger and higher-strength angles. Current product development increasingly emphasizes automated loading and unloading, continuous roller or pinch-drive feeding, rapid tool selection, programmable marking, remnant optimization and integration with CAD/CAM or production-management software. New-generation systems also seek to reduce manual measurement and intermediate material handling while improving hole-position accuracy and operating continuity. Heavy-duty lines are incorporating drilling, milling, notching and shearing within one platform, whereas flexible angle-and-flat systems are expanding their appeal among structural-steel fabricators handling varied batch sizes. Dedicated high-throughput lines will remain the preferred solution for standardized tower components, but robotic plasma, laser and multi-profile machining systems will compete more actively for complex, lower-volume parts. Official product developments from leading manufacturers confirm that punching-based and high-speed drilling-based technologies are developing in parallel rather than converging into a single dominant process.

Market Dynamics

Drivers

Investment in transmission networks, renewable-energy interconnection, substation

construction and replacement of ageing power infrastructure provides the principal demand foundation for CNC Angle Line Machine installations. Electricity consumption growth, data-center development and broader electrification are increasing the need for additional grid capacity, while lattice towers and substation structures remain major users of processed angle components. The International Energy Agency expects grid investment requirements to rise materially through 2030, supporting a sustained pipeline of transmission and structural-steel projects. At the factory level, rising labor costs, shortages of experienced operators and tighter requirements for dimensional consistency encourage tower and steel-structure manufacturers to replace manual layout, drilling and cutting processes with automated lines. Demand is also supported by the need to increase throughput without proportionally expanding factory space or direct labor.

Restraints

The market is restrained by long equipment replacement cycles, project-based capital expenditure and the relatively narrow customer base for dedicated angle-processing systems. Many established tower fabricators continue operating older lines for extended periods because mechanical frames can remain serviceable after control-system, hydraulic or software upgrades. Customer investment decisions are also sensitive to steel-project backlogs, financing conditions, raw-material volatility and uncertainty in transmission-project approvals. A fully automated heavy-duty line requires meaningful upfront investment as well as suitable floor space, foundations, material logistics and operator training, limiting adoption among smaller fabricators. In addition, moderate global steel-demand conditions can delay capacity expansion outside infrastructure-led markets. Competition from lower-priced regional machines and refurbished equipment further places pressure on new-equipment pricing, particularly in cost-sensitive developing markets.

Opportunities

The strongest opportunities lie in modernization of existing tower factories, expansion of transmission manufacturing capacity in emerging economies and conversion from manual or semi-automatic processing to integrated CNC production. Large-angle drilling systems offer growth potential where utilities adopt thicker, higher-strength tower members or require improved hole quality and structural consistency. Combination lines capable of processing angles, flats and channels can address customers seeking higher equipment utilization and greater product flexibility. Additional value can be created

through automatic stock management, loading and sorting systems, digital production scheduling, remote diagnostics, predictive maintenance and direct data transfer from tower-design or structural-detailing software. Chinese and Indian manufacturers have opportunities to expand in Southeast Asia, the Middle East, Africa and Latin America by combining competitive equipment pricing with localized installation, spare-parts availability and technical support. European and North American suppliers can strengthen their position through high-capacity lines, process integration and lifecycle service offerings.

Challenges

Manufacturers must balance processing speed, accuracy, machine durability and acquisition cost across substantially different customer requirements. Angle material may exhibit camber, twist and dimensional variation, creating positioning and hole-quality challenges during high-speed feeding. Heavy punching generates significant forces and tooling wear, while high-speed drilling requires stable spindle performance, effective chip evacuation and disciplined tool management. The absence of fully uniform terminology and capacity classifications complicates product comparison, particularly when suppliers market single machines, partial systems and complete automated lines under similar names. International expansion also requires reliable commissioning, remote troubleshooting and timely spare-parts support in markets where local technical resources may be limited. The growing availability of robotic thermal cutting and flexible profile-processing centers creates a longer-term substitution risk for complex or low-volume applications, requiring dedicated line manufacturers to demonstrate superior throughput, unit economics and process reliability.

Industry Chain Analysis

The upstream segment of the CNC Angle Line Machine industry includes fabricated machine frames, castings, hydraulic systems, servo motors, reducers, linear guides, racks and pinions, spindles, CNC controllers, sensors, electrical components, punching tools, drills, saw blades and material-handling equipment. Structural frames, feeding mechanisms and machining heads determine mechanical rigidity and long-term accuracy, while CNC controls, servo systems and software increasingly influence functionality, ease of operation and integration with customer production systems. Punching-line cost structures are relatively sensitive to hydraulic components, tooling and heavy fabricated frames, whereas drilling-based lines carry greater value in

spindles, tool-changing systems, drives and control software.

Midstream manufacturers undertake mechanical design, machining, assembly, control-system development, software configuration, testing and customer-specific engineering. Value creation is highest where the supplier can combine robust material handling, stable positioning, multiple machining operations and effective production software within a reliable line. Downstream customers include transmission-tower manufacturers, substation-structure suppliers, telecommunications-tower companies, structural-steel fabricators, bridge-component producers and utility-hardware manufacturers. Equipment is generally sold directly or through regional distributors, with installation, commissioning, training, tooling, spare parts, software upgrades and maintenance forming the aftermarket. Premium suppliers tend to capture value through engineering capability, installed-base service and automation integration, while cost-focused suppliers rely more heavily on standardized configurations, lower manufacturing costs and shorter delivery times.

Segment Insights

By technology, punching-based CNC Angle Line Machines constitute the largest segment because they provide high productivity and favorable unit processing costs for standardized small- and medium-sized angles. These systems are particularly suitable for repetitive tower members, clip angles and utility components with stable hole patterns. Drilling-based lines represent a smaller but higher-value segment and are gaining relevance for thick, high-strength and large-section angles where punching force, deformation, tooling changes or hole-quality requirements become more demanding. Hybrid systems remain less common but offer an attractive route for customers processing a wider mix of materials and order sizes. Manufacturer product portfolios show that advanced angle lines increasingly combine marking, punching, drilling, notching, milling, sawing and shearing according to the targeted capacity range.

Downstream Market Opportunities

Transmission and substation structures provide the largest downstream opportunity because their production requires substantial volumes of accurately punched or drilled angle components. Grid reinforcement, interregional transmission corridors, renewable-energy connections and replacement of ageing infrastructure support both new production capacity and equipment renewal. Telecommunications lattice towers remain an important secondary application, particularly in developing markets, although

demand is more exposed to tower-sharing practices and competition from monopole structures. Structural-steel buildings, bridges, railway electrification, utility cross-arms and industrial support frames broaden the addressable customer base for medium-capacity and flexible lines. The most promising customers are manufacturers seeking to shorten project lead times, reduce dependence on manual layout and increase traceability from engineering data to finished components.

Regional Insights

Europe represents the largest regional market by estimated revenue, accounting for approximately 39%–45%, supported by higher equipment prices, a substantial installed base and the presence of internationally established heavy-duty machinery suppliers. Regional demand is focused on replacement equipment, process modernization, software integration and flexible systems for structural-steel fabrication. North America represents a smaller but high-value market characterized by strong customer loyalty, demand for labor-saving automation and established use of dedicated angle lines in structural fabrication. Premium service coverage and rapid parts availability are important competitive factors in both regions.

China accounts for approximately 25%–32% of estimated revenue and contains the largest concentration of manufacturers, particularly within the Shandong machinery cluster. Chinese suppliers hold a larger share of unit shipments than revenue because their average equipment prices are generally below those of European and North American systems. India has a smaller but expanding domestic supplier base, while Southeast Asia, the Middle East, Africa and Latin America are primarily import-oriented markets with opportunities linked to grid construction and local tower-production investment. Japan, South Korea and Taiwan possess advanced machine-tool industries but have comparatively few confirmed dedicated CNC Angle Line Machine manufacturers, with demand often served by imported lines or flexible multi-profile equipment.

Competitive Landscape Analysis

The CNC Angle Line Machine market combines moderate revenue concentration with a fragmented manufacturer base. FICEP, Peddinghaus and VERNET BEHRINGER form the leading international group, supported by broad processing capabilities, heavy-duty product ranges, installed-base experience and international service networks.

Voortman, KALTENBACH and GEKA occupy strong positions in flexible angle-and-flat processing, transmission-tower solutions and medium-capacity punching and shearing systems. Chinese competition is led by a broad group of specialist manufacturers whose advantages include lower acquisition prices, rapid customization, shorter production lead times and extensive offerings across light, medium and heavy angle capacities. Indian manufacturers mainly compete through local pricing and customer access. Competitive differentiation is shifting from basic punching or drilling capability toward line speed, accuracy under material variation, automatic material flow, software connectivity, remnant reduction, tool consumption and service response. The confirmed core list contains 21 manufacturers and represents approximately 82.46% of estimated market revenue, while the wider supplier pool includes smaller regional manufacturers, adjacent multi-profile machinery companies and brands whose manufacturing ownership remains less transparent. Future competitive gains will depend increasingly on combining mechanical reliability with digital integration and effective overseas service rather than relying solely on equipment price.

Report Scope

This report studies the global CNC Angle Line Machine production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for CNC Angle Line Machine 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 CNC Angle Line Machine that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global CNC Angle Line Machine total production and demand, 2021-2032, (Units)

Global CNC Angle Line Machine total production value, 2021-2032, (USD Million)

Global CNC Angle Line Machine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global CNC Angle Line Machine consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: CNC Angle Line Machine domestic production, consumption, key domestic manufacturers and share

Global CNC Angle Line Machine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global CNC Angle Line Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global CNC Angle Line Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global CNC Angle Line Machine 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 FICEP S.p.A., Peddinghaus Corporation, VERNET BEHRINGER, Voortman Steel Machinery B.V., KALTENBACH GmbH + Co. KG, GEKA Group, Shandong Tianxu CNC Machinery Co., Ltd., Shandong FIN CNC Machine Co., Ltd., Franklin Manufacturing, Inc., Jinan Guangxian CNC Machinery Co., Ltd., etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World CNC Angle Line Machine market

Detailed Segmentation:

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

forecast year.

Global CNC Angle Line Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global CNC Angle Line Machine Market, Segmentation by Type:

Punching-based Angle Lines

Drilling-based Angle Lines

Hybrid Punching and Drilling Lines

Others

Global CNC Angle Line Machine Market, Segmentation by Integrated Cut-off Process:

Single-cut Shearing

Double-cut Shearing

Saw Cutting

Thermal Cutting

Others

Global CNC Angle Line Machine Market, Segmentation by Maximum Angle Capacity:

Light-duty Lines: Up to 100 mm

Medium-duty Lines: Above 100 to 160 mm

Heavy-duty Lines: Above 160 to 250 mm

Extra-heavy and Custom Lines: Above 250 mm

Global CNC Angle Line Machine Market, Segmentation by Application:

Transmission and Substation Structures

Telecommunications Lattice Towers

Structural Steel and Bridges

Others

Companies Profiled:

FICEP S.p.A.

Peddinghaus Corporation

VERNET BEHRINGER

Voortman Steel Machinery B.V.

KALTENBACH GmbH + Co. KG

GEKA Group

Shandong Tianxu CNC Machinery Co., Ltd.

Shandong FIN CNC Machine Co., Ltd.

Franklin Manufacturing, Inc.

Jinan Guangxian CNC Machinery Co., Ltd.

Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd.

Jinan Ritec Machinery Technology Co., Ltd.

Jinan Liaoyuan Machine Co., Ltd.

Shandong Raintech Sans Technology Co., Ltd.

Jinan Supertime Technology Co., Ltd.

Jinan Auten Machinery Co., Ltd.

Jinan FAST CNC Machinery Co., Ltd.

Hydro Power Tech Engineering

SNS CNC Equipments Private Limited

Jinan Shuochao CNC Equipment Co., Ltd.

T. L. Pathak Group

Key Questions Answered:

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

Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

- 2.1 World CNC Angle Line Machine Demand (2021-2032)
- 2.2 World CNC Angle Line Machine Consumption by Region
 - 2.2.1 World CNC Angle Line Machine Consumption by Region (2021-2026)
 - 2.2.2 World CNC Angle Line Machine Consumption Forecast by Region (2027-2032)
- 2.3 United States CNC Angle Line Machine Consumption (2021-2032)
- 2.4 China CNC Angle Line Machine Consumption (2021-2032)
- 2.5 Europe CNC Angle Line Machine Consumption (2021-2032)
- 2.6 Japan CNC Angle Line Machine Consumption (2021-2032)
- 2.7 South Korea CNC Angle Line Machine Consumption (2021-2032)
- 2.8 ASEAN CNC Angle Line Machine Consumption (2021-2032)
- 2.9 India CNC Angle Line Machine Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World CNC Angle Line Machine Production Value by Manufacturer (2021-2026)

- 3.2 World CNC Angle Line Machine Production by Manufacturer (2021-2026)
- 3.3 World CNC Angle Line Machine Average Price by Manufacturer (2021-2026)
- 3.4 CNC Angle Line Machine Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global CNC Angle Line Machine Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for CNC Angle Line Machine in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for CNC Angle Line Machine in 2025
- 3.6 CNC Angle Line Machine Market: Overall Company Footprint Analysis
 - 3.6.1 CNC Angle Line Machine Market: Region Footprint
 - 3.6.2 CNC Angle Line Machine Market: Company Product Type Footprint
 - 3.6.3 CNC Angle Line Machine 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: CNC Angle Line Machine Production Value Comparison
 - 4.1.1 United States VS China: CNC Angle Line Machine Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: CNC Angle Line Machine Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: CNC Angle Line Machine Production Comparison
 - 4.2.1 United States VS China: CNC Angle Line Machine Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: CNC Angle Line Machine Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: CNC Angle Line Machine Consumption Comparison
 - 4.3.1 United States VS China: CNC Angle Line Machine Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: CNC Angle Line Machine Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based CNC Angle Line Machine Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based CNC Angle Line Machine Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers CNC Angle Line Machine Production Value (2021-2026)

4.4.3 United States Based Manufacturers CNC Angle Line Machine Production (2021-2026)

4.5 China Based CNC Angle Line Machine Manufacturers and Market Share

4.5.1 China Based CNC Angle Line Machine Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers CNC Angle Line Machine Production Value (2021-2026)

4.5.3 China Based Manufacturers CNC Angle Line Machine Production (2021-2026)

4.6 Rest of World Based CNC Angle Line Machine Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based CNC Angle Line Machine Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers CNC Angle Line Machine Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers CNC Angle Line Machine Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World CNC Angle Line Machine Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Punching-based Angle Lines

5.2.2 Drilling-based Angle Lines

5.2.3 Hybrid Punching and Drilling Lines

5.2.4 Others

5.3 Market Segment by Type

5.3.1 World CNC Angle Line Machine Production by Type (2021-2032)

5.3.2 World CNC Angle Line Machine Production Value by Type (2021-2032)

5.3.3 World CNC Angle Line Machine Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY INTEGRATED CUT-OFF PROCESS

6.1 World CNC Angle Line Machine Market Size Overview by Integrated Cut-off Process: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Integrated Cut-off Process

6.2.1 Single-cut Shearing

6.2.2 Double-cut Shearing

6.2.3 Saw Cutting

6.2.4 Thermal Cutting

6.2.5 Others

6.3 Market Segment by Integrated Cut-off Process

6.3.1 World CNC Angle Line Machine Production by Integrated Cut-off Process
(2021-2032)

6.3.2 World CNC Angle Line Machine Production Value by Integrated Cut-off Process
(2021-2032)

6.3.3 World CNC Angle Line Machine Average Price by Integrated Cut-off Process
(2021-2032)

7 MARKET ANALYSIS BY MAXIMUM ANGLE CAPACITY

7.1 World CNC Angle Line Machine Market Size Overview by Maximum Angle Capacity: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Maximum Angle Capacity

7.2.1 Light-duty Lines: Up to 100 mm

7.2.2 Medium-duty Lines: Above 100 to 160 mm

7.2.3 Heavy-duty Lines: Above 160 to 250 mm

7.2.4 Extra-heavy and Custom Lines: Above 250 mm

7.3 Market Segment by Maximum Angle Capacity

7.3.1 World CNC Angle Line Machine Production by Maximum Angle Capacity
(2021-2032)

7.3.2 World CNC Angle Line Machine Production Value by Maximum Angle Capacity
(2021-2032)

7.3.3 World CNC Angle Line Machine Average Price by Maximum Angle Capacity
(2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World CNC Angle Line Machine Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Transmission and Substation Structures

8.2.2 Telecommunications Lattice Towers

8.2.3 Structural Steel and Bridges

8.2.4 Others

8.3 Market Segment by Application

- 8.3.1 World CNC Angle Line Machine Production by Application (2021-2032)
- 8.3.2 World CNC Angle Line Machine Production Value by Application (2021-2032)
- 8.3.3 World CNC Angle Line Machine Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 FICEP S.p.A.

- 9.1.1 FICEP S.p.A. Details
- 9.1.2 FICEP S.p.A. Major Business
- 9.1.3 FICEP S.p.A. CNC Angle Line Machine Product and Services
- 9.1.4 FICEP S.p.A. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 FICEP S.p.A. Recent Developments/Updates
- 9.1.6 FICEP S.p.A. Competitive Strengths & Weaknesses

9.2 Peddinghaus Corporation

- 9.2.1 Peddinghaus Corporation Details
- 9.2.2 Peddinghaus Corporation Major Business
- 9.2.3 Peddinghaus Corporation CNC Angle Line Machine Product and Services
- 9.2.4 Peddinghaus Corporation CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.2.5 Peddinghaus Corporation Recent Developments/Updates
- 9.2.6 Peddinghaus Corporation Competitive Strengths & Weaknesses

9.3 VERNET BEHRINGER

- 9.3.1 VERNET BEHRINGER Details
- 9.3.2 VERNET BEHRINGER Major Business
- 9.3.3 VERNET BEHRINGER CNC Angle Line Machine Product and Services
- 9.3.4 VERNET BEHRINGER CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.3.5 VERNET BEHRINGER Recent Developments/Updates
- 9.3.6 VERNET BEHRINGER Competitive Strengths & Weaknesses

9.4 Voortman Steel Machinery B.V.

- 9.4.1 Voortman Steel Machinery B.V. Details
- 9.4.2 Voortman Steel Machinery B.V. Major Business
- 9.4.3 Voortman Steel Machinery B.V. CNC Angle Line Machine Product and Services
- 9.4.4 Voortman Steel Machinery B.V. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.4.5 Voortman Steel Machinery B.V. Recent Developments/Updates
- 9.4.6 Voortman Steel Machinery B.V. Competitive Strengths & Weaknesses

9.5 KALTENBACH GmbH + Co. KG

- 9.5.1 KALTENBACH GmbH + Co. KG Details
- 9.5.2 KALTENBACH GmbH + Co. KG Major Business
- 9.5.3 KALTENBACH GmbH + Co. KG CNC Angle Line Machine Product and Services
- 9.5.4 KALTENBACH GmbH + Co. KG CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.5.5 KALTENBACH GmbH + Co. KG Recent Developments/Updates
- 9.5.6 KALTENBACH GmbH + Co. KG Competitive Strengths & Weaknesses
- 9.6 GEKA Group
 - 9.6.1 GEKA Group Details
 - 9.6.2 GEKA Group Major Business
 - 9.6.3 GEKA Group CNC Angle Line Machine Product and Services
 - 9.6.4 GEKA Group CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 GEKA Group Recent Developments/Updates
 - 9.6.6 GEKA Group Competitive Strengths & Weaknesses
- 9.7 Shandong Tianxu CNC Machinery Co., Ltd.
 - 9.7.1 Shandong Tianxu CNC Machinery Co., Ltd. Details
 - 9.7.2 Shandong Tianxu CNC Machinery Co., Ltd. Major Business
 - 9.7.3 Shandong Tianxu CNC Machinery Co., Ltd. CNC Angle Line Machine Product and Services
 - 9.7.4 Shandong Tianxu CNC Machinery Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Shandong Tianxu CNC Machinery Co., Ltd. Recent Developments/Updates
 - 9.7.6 Shandong Tianxu CNC Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.8 Shandong FIN CNC Machine Co., Ltd.
 - 9.8.1 Shandong FIN CNC Machine Co., Ltd. Details
 - 9.8.2 Shandong FIN CNC Machine Co., Ltd. Major Business
 - 9.8.3 Shandong FIN CNC Machine Co., Ltd. CNC Angle Line Machine Product and Services
 - 9.8.4 Shandong FIN CNC Machine Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.8.5 Shandong FIN CNC Machine Co., Ltd. Recent Developments/Updates
 - 9.8.6 Shandong FIN CNC Machine Co., Ltd. Competitive Strengths & Weaknesses
- 9.9 Franklin Manufacturing, Inc.
 - 9.9.1 Franklin Manufacturing, Inc. Details
 - 9.9.2 Franklin Manufacturing, Inc. Major Business
 - 9.9.3 Franklin Manufacturing, Inc. CNC Angle Line Machine Product and Services
 - 9.9.4 Franklin Manufacturing, Inc. CNC Angle Line Machine Production, Price, Value,

Gross Margin and Market Share (2021-2026)

9.9.5 Franklin Manufacturing, Inc. Recent Developments/Updates

9.9.6 Franklin Manufacturing, Inc. Competitive Strengths & Weaknesses

9.10 Jinan Guangxian CNC Machinery Co., Ltd.

9.10.1 Jinan Guangxian CNC Machinery Co., Ltd. Details

9.10.2 Jinan Guangxian CNC Machinery Co., Ltd. Major Business

9.10.3 Jinan Guangxian CNC Machinery Co., Ltd. CNC Angle Line Machine Product and Services

9.10.4 Jinan Guangxian CNC Machinery Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Jinan Guangxian CNC Machinery Co., Ltd. Recent Developments/Updates

9.10.6 Jinan Guangxian CNC Machinery Co., Ltd. Competitive Strengths & Weaknesses

9.11 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd.

9.11.1 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Details

9.11.2 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Major Business

9.11.3 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. CNC Angle Line Machine Product and Services

9.11.4 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.11.5 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Recent Developments/Updates

9.11.6 Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Competitive Strengths & Weaknesses

9.12 Jinan Ritec Machinery Technology Co., Ltd.

9.12.1 Jinan Ritec Machinery Technology Co., Ltd. Details

9.12.2 Jinan Ritec Machinery Technology Co., Ltd. Major Business

9.12.3 Jinan Ritec Machinery Technology Co., Ltd. CNC Angle Line Machine Product and Services

9.12.4 Jinan Ritec Machinery Technology Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.12.5 Jinan Ritec Machinery Technology Co., Ltd. Recent Developments/Updates

9.12.6 Jinan Ritec Machinery Technology Co., Ltd. Competitive Strengths & Weaknesses

9.13 Jinan Liaoyuan Machine Co., Ltd.

9.13.1 Jinan Liaoyuan Machine Co., Ltd. Details

9.13.2 Jinan Liaoyuan Machine Co., Ltd. Major Business

9.13.3 Jinan Liaoyuan Machine Co., Ltd. CNC Angle Line Machine Product and Services

9.13.4 Jinan Liaoyuan Machine Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.13.5 Jinan Liaoyuan Machine Co., Ltd. Recent Developments/Updates

9.13.6 Jinan Liaoyuan Machine Co., Ltd. Competitive Strengths & Weaknesses

9.14 Shandong Raintech Sans Technology Co., Ltd.

9.14.1 Shandong Raintech Sans Technology Co., Ltd. Details

9.14.2 Shandong Raintech Sans Technology Co., Ltd. Major Business

9.14.3 Shandong Raintech Sans Technology Co., Ltd. CNC Angle Line Machine Product and Services

9.14.4 Shandong Raintech Sans Technology Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.14.5 Shandong Raintech Sans Technology Co., Ltd. Recent Developments/Updates

9.14.6 Shandong Raintech Sans Technology Co., Ltd. Competitive Strengths & Weaknesses

9.15 Jinan Supertime Technology Co., Ltd.

9.15.1 Jinan Supertime Technology Co., Ltd. Details

9.15.2 Jinan Supertime Technology Co., Ltd. Major Business

9.15.3 Jinan Supertime Technology Co., Ltd. CNC Angle Line Machine Product and Services

9.15.4 Jinan Supertime Technology Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 Jinan Supertime Technology Co., Ltd. Recent Developments/Updates

9.15.6 Jinan Supertime Technology Co., Ltd. Competitive Strengths & Weaknesses

9.16 Jinan Auten Machinery Co., Ltd.

9.16.1 Jinan Auten Machinery Co., Ltd. Details

9.16.2 Jinan Auten Machinery Co., Ltd. Major Business

9.16.3 Jinan Auten Machinery Co., Ltd. CNC Angle Line Machine Product and Services

9.16.4 Jinan Auten Machinery Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Jinan Auten Machinery Co., Ltd. Recent Developments/Updates

9.16.6 Jinan Auten Machinery Co., Ltd. Competitive Strengths & Weaknesses

9.17 Jinan FAST CNC Machinery Co., Ltd.

9.17.1 Jinan FAST CNC Machinery Co., Ltd. Details

9.17.2 Jinan FAST CNC Machinery Co., Ltd. Major Business

9.17.3 Jinan FAST CNC Machinery Co., Ltd. CNC Angle Line Machine Product and Services

9.17.4 Jinan FAST CNC Machinery Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.17.5 Jinan FAST CNC Machinery Co., Ltd. Recent Developments/Updates
- 9.17.6 Jinan FAST CNC Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.18 Hydro Power Tech Engineering
 - 9.18.1 Hydro Power Tech Engineering Details
 - 9.18.2 Hydro Power Tech Engineering Major Business
 - 9.18.3 Hydro Power Tech Engineering CNC Angle Line Machine Product and Services
 - 9.18.4 Hydro Power Tech Engineering CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.18.5 Hydro Power Tech Engineering Recent Developments/Updates
 - 9.18.6 Hydro Power Tech Engineering Competitive Strengths & Weaknesses
- 9.19 SNS CNC Equipments Private Limited
 - 9.19.1 SNS CNC Equipments Private Limited Details
 - 9.19.2 SNS CNC Equipments Private Limited Major Business
 - 9.19.3 SNS CNC Equipments Private Limited CNC Angle Line Machine Product and Services
 - 9.19.4 SNS CNC Equipments Private Limited CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.19.5 SNS CNC Equipments Private Limited Recent Developments/Updates
 - 9.19.6 SNS CNC Equipments Private Limited Competitive Strengths & Weaknesses
- 9.20 Jinan Shuochao CNC Equipment Co., Ltd.
 - 9.20.1 Jinan Shuochao CNC Equipment Co., Ltd. Details
 - 9.20.2 Jinan Shuochao CNC Equipment Co., Ltd. Major Business
 - 9.20.3 Jinan Shuochao CNC Equipment Co., Ltd. CNC Angle Line Machine Product and Services
 - 9.20.4 Jinan Shuochao CNC Equipment Co., Ltd. CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.20.5 Jinan Shuochao CNC Equipment Co., Ltd. Recent Developments/Updates
 - 9.20.6 Jinan Shuochao CNC Equipment Co., Ltd. Competitive Strengths & Weaknesses
- 9.21 T. L. Pathak Group
 - 9.21.1 T. L. Pathak Group Details
 - 9.21.2 T. L. Pathak Group Major Business
 - 9.21.3 T. L. Pathak Group CNC Angle Line Machine Product and Services
 - 9.21.4 T. L. Pathak Group CNC Angle Line Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.21.5 T. L. Pathak Group Recent Developments/Updates
 - 9.21.6 T. L. Pathak Group Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 CNC Angle Line Machine Industry Chain
- 10.2 CNC Angle Line Machine Upstream Analysis
 - 10.2.1 CNC Angle Line Machine Core Raw Materials
 - 10.2.2 Main Manufacturers of CNC Angle Line Machine Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 CNC Angle Line Machine Production Mode
- 10.6 CNC Angle Line Machine Procurement Model
- 10.7 CNC Angle Line Machine Industry Sales Model and Sales Channels
 - 10.7.1 CNC Angle Line Machine Sales Model
 - 10.7.2 CNC Angle Line Machine Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

- 12.1 Methodology
- 12.2 Research Process and Data Source
- 12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World CNC Angle Line Machine Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World CNC Angle Line Machine Production Value by Region (2021-2026) & (USD Million)

Table 3. World CNC Angle Line Machine Production Value by Region (2027-2032) & (USD Million)

Table 4. World CNC Angle Line Machine Production Value Market Share by Region (2021-2026)

Table 5. World CNC Angle Line Machine Production Value Market Share by Region (2027-2032)

Table 6. World CNC Angle Line Machine Production by Region (2021-2026) & (Units)

Table 7. World CNC Angle Line Machine Production by Region (2027-2032) & (Units)

Table 8. World CNC Angle Line Machine Production Market Share by Region (2021-2026)

Table 9. World CNC Angle Line Machine Production Market Share by Region (2027-2032)

Table 10. World CNC Angle Line Machine Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World CNC Angle Line Machine Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. CNC Angle Line Machine Major Market Trends

Table 13. World CNC Angle Line Machine Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Units)

Table 14. World CNC Angle Line Machine Consumption by Region (2021-2026) & (Units)

Table 15. World CNC Angle Line Machine Consumption Forecast by Region (2027-2032) & (Units)

Table 16. World CNC Angle Line Machine Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key CNC Angle Line Machine Producers in 2025

Table 18. World CNC Angle Line Machine Production by Manufacturer (2021-2026) & (Units)

Table 19. Production Market Share of Key CNC Angle Line Machine Producers in 2025

Table 20. World CNC Angle Line Machine Average Price by Manufacturer (2021-2026)

& (US\$/Unit)

Table 21. Global CNC Angle Line Machine Company Evaluation Quadrant

Table 22. World CNC Angle Line Machine Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and CNC Angle Line Machine Production Site of Key Manufacturer

Table 24. CNC Angle Line Machine Market: Company Product Type Footprint

Table 25. CNC Angle Line Machine Market: Company Product Application Footprint

Table 26. CNC Angle Line Machine Competitive Factors

Table 27. CNC Angle Line Machine New Entrant and Capacity Expansion Plans

Table 28. CNC Angle Line Machine Mergers & Acquisitions Activity

Table 29. United States VS China CNC Angle Line Machine Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China CNC Angle Line Machine Production Comparison, (2021 & 2025 & 2032) & (Units)

Table 31. United States VS China CNC Angle Line Machine Consumption Comparison, (2021 & 2025 & 2032) & (Units)

Table 32. United States Based CNC Angle Line Machine Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers CNC Angle Line Machine Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers CNC Angle Line Machine Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers CNC Angle Line Machine Production (2021-2026) & (Units)

Table 36. United States Based Manufacturers CNC Angle Line Machine Production Market Share (2021-2026)

Table 37. China Based CNC Angle Line Machine Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers CNC Angle Line Machine Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers CNC Angle Line Machine Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers CNC Angle Line Machine Production, (2021-2026) & (Units)

Table 41. China Based Manufacturers CNC Angle Line Machine Production Market Share (2021-2026)

Table 42. Rest of World Based CNC Angle Line Machine Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers CNC Angle Line Machine Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers CNC Angle Line Machine Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers CNC Angle Line Machine Production, (2021-2026) & (Units)

Table 46. Rest of World Based Manufacturers CNC Angle Line Machine Production Market Share (2021-2026)

Table 47. World CNC Angle Line Machine Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World CNC Angle Line Machine Production by Type (2021-2026) & (Units)

Table 49. World CNC Angle Line Machine Production by Type (2027-2032) & (Units)

Table 50. World CNC Angle Line Machine Production Value by Type (2021-2026) & (USD Million)

Table 51. World CNC Angle Line Machine Production Value by Type (2027-2032) & (USD Million)

Table 52. World CNC Angle Line Machine Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World CNC Angle Line Machine Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World CNC Angle Line Machine Production Value by Integrated Cut-off Process, (USD Million), 2021 & 2025 & 2032

Table 55. World CNC Angle Line Machine Production by Integrated Cut-off Process (2021-2026) & (Units)

Table 56. World CNC Angle Line Machine Production by Integrated Cut-off Process (2027-2032) & (Units)

Table 57. World CNC Angle Line Machine Production Value by Integrated Cut-off Process (2021-2026) & (USD Million)

Table 58. World CNC Angle Line Machine Production Value by Integrated Cut-off Process (2027-2032) & (USD Million)

Table 59. World CNC Angle Line Machine Average Price by Integrated Cut-off Process (2021-2026) & (US\$/Unit)

Table 60. World CNC Angle Line Machine Average Price by Integrated Cut-off Process (2027-2032) & (US\$/Unit)

Table 61. World CNC Angle Line Machine Production Value by Maximum Angle Capacity, (USD Million), 2021 & 2025 & 2032

Table 62. World CNC Angle Line Machine Production by Maximum Angle Capacity (2021-2026) & (Units)

Table 63. World CNC Angle Line Machine Production by Maximum Angle Capacity

(2027-2032) & (Units)

Table 64. World CNC Angle Line Machine Production Value by Maximum Angle Capacity (2021-2026) & (USD Million)

Table 65. World CNC Angle Line Machine Production Value by Maximum Angle Capacity (2027-2032) & (USD Million)

Table 66. World CNC Angle Line Machine Average Price by Maximum Angle Capacity (2021-2026) & (US\$/Unit)

Table 67. World CNC Angle Line Machine Average Price by Maximum Angle Capacity (2027-2032) & (US\$/Unit)

Table 68. World CNC Angle Line Machine Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World CNC Angle Line Machine Production by Application (2021-2026) & (Units)

Table 70. World CNC Angle Line Machine Production by Application (2027-2032) & (Units)

Table 71. World CNC Angle Line Machine Production Value by Application (2021-2026) & (USD Million)

Table 72. World CNC Angle Line Machine Production Value by Application (2027-2032) & (USD Million)

Table 73. World CNC Angle Line Machine Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World CNC Angle Line Machine Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. FICEP S.p.A. Basic Information, Manufacturing Base and Competitors

Table 76. FICEP S.p.A. Major Business

Table 77. FICEP S.p.A. CNC Angle Line Machine Product and Services

Table 78. FICEP S.p.A. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. FICEP S.p.A. Recent Developments/Updates

Table 80. FICEP S.p.A. Competitive Strengths & Weaknesses

Table 81. Peddinghaus Corporation Basic Information, Manufacturing Base and Competitors

Table 82. Peddinghaus Corporation Major Business

Table 83. Peddinghaus Corporation CNC Angle Line Machine Product and Services

Table 84. Peddinghaus Corporation CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Peddinghaus Corporation Recent Developments/Updates

Table 86. Peddinghaus Corporation Competitive Strengths & Weaknesses

Table 87. VERNET BEHRINGER Basic Information, Manufacturing Base and Competitors

Table 88. VERNET BEHRINGER Major Business

Table 89. VERNET BEHRINGER CNC Angle Line Machine Product and Services

Table 90. VERNET BEHRINGER CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. VERNET BEHRINGER Recent Developments/Updates

Table 92. VERNET BEHRINGER Competitive Strengths & Weaknesses

Table 93. Voortman Steel Machinery B.V. Basic Information, Manufacturing Base and Competitors

Table 94. Voortman Steel Machinery B.V. Major Business

Table 95. Voortman Steel Machinery B.V. CNC Angle Line Machine Product and Services

Table 96. Voortman Steel Machinery B.V. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Voortman Steel Machinery B.V. Recent Developments/Updates

Table 98. Voortman Steel Machinery B.V. Competitive Strengths & Weaknesses

Table 99. KALTENBACH GmbH + Co. KG Basic Information, Manufacturing Base and Competitors

Table 100. KALTENBACH GmbH + Co. KG Major Business

Table 101. KALTENBACH GmbH + Co. KG CNC Angle Line Machine Product and Services

Table 102. KALTENBACH GmbH + Co. KG CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. KALTENBACH GmbH + Co. KG Recent Developments/Updates

Table 104. KALTENBACH GmbH + Co. KG Competitive Strengths & Weaknesses

Table 105. GEKA Group Basic Information, Manufacturing Base and Competitors

Table 106. GEKA Group Major Business

Table 107. GEKA Group CNC Angle Line Machine Product and Services

Table 108. GEKA Group CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. GEKA Group Recent Developments/Updates

Table 110. GEKA Group Competitive Strengths & Weaknesses

Table 111. Shandong Tianxu CNC Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 112. Shandong Tianxu CNC Machinery Co., Ltd. Major Business

Table 113. Shandong Tianxu CNC Machinery Co., Ltd. CNC Angle Line Machine Product and Services

Table 114. Shandong Tianxu CNC Machinery Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Shandong Tianxu CNC Machinery Co., Ltd. Recent Developments/Updates

Table 116. Shandong Tianxu CNC Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 117. Shandong FIN CNC Machine Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 118. Shandong FIN CNC Machine Co., Ltd. Major Business

Table 119. Shandong FIN CNC Machine Co., Ltd. CNC Angle Line Machine Product and Services

Table 120. Shandong FIN CNC Machine Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Shandong FIN CNC Machine Co., Ltd. Recent Developments/Updates

Table 122. Shandong FIN CNC Machine Co., Ltd. Competitive Strengths & Weaknesses

Table 123. Franklin Manufacturing, Inc. Basic Information, Manufacturing Base and Competitors

Table 124. Franklin Manufacturing, Inc. Major Business

Table 125. Franklin Manufacturing, Inc. CNC Angle Line Machine Product and Services

Table 126. Franklin Manufacturing, Inc. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Franklin Manufacturing, Inc. Recent Developments/Updates

Table 128. Franklin Manufacturing, Inc. Competitive Strengths & Weaknesses

Table 129. Jinan Guangxian CNC Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 130. Jinan Guangxian CNC Machinery Co., Ltd. Major Business

Table 131. Jinan Guangxian CNC Machinery Co., Ltd. CNC Angle Line Machine Product and Services

Table 132. Jinan Guangxian CNC Machinery Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Jinan Guangxian CNC Machinery Co., Ltd. Recent Developments/Updates

Table 134. Jinan Guangxian CNC Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 135. Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 136. Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Major Business

Table 137. Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. CNC Angle Line Machine Product and Services

Table 138. Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Recent Developments/Updates

Table 140. Shandong Xingtian Sunshine Intelligent Equipment Co., Ltd. Competitive Strengths & Weaknesses

Table 141. Jinan Ritec Machinery Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 142. Jinan Ritec Machinery Technology Co., Ltd. Major Business

Table 143. Jinan Ritec Machinery Technology Co., Ltd. CNC Angle Line Machine Product and Services

Table 144. Jinan Ritec Machinery Technology Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Jinan Ritec Machinery Technology Co., Ltd. Recent Developments/Updates

Table 146. Jinan Ritec Machinery Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 147. Jinan Liaoyuan Machine Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 148. Jinan Liaoyuan Machine Co., Ltd. Major Business

Table 149. Jinan Liaoyuan Machine Co., Ltd. CNC Angle Line Machine Product and Services

Table 150. Jinan Liaoyuan Machine Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Jinan Liaoyuan Machine Co., Ltd. Recent Developments/Updates

Table 152. Jinan Liaoyuan Machine Co., Ltd. Competitive Strengths & Weaknesses

Table 153. Shandong Raintech Sans Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 154. Shandong Raintech Sans Technology Co., Ltd. Major Business

Table 155. Shandong Raintech Sans Technology Co., Ltd. CNC Angle Line Machine Product and Services

Table 156. Shandong Raintech Sans Technology Co., Ltd. CNC Angle Line Machine

Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Shandong Raintech Sans Technology Co., Ltd. Recent Developments/Updates

Table 158. Shandong Raintech Sans Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 159. Jinan Supertime Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 160. Jinan Supertime Technology Co., Ltd. Major Business

Table 161. Jinan Supertime Technology Co., Ltd. CNC Angle Line Machine Product and Services

Table 162. Jinan Supertime Technology Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Jinan Supertime Technology Co., Ltd. Recent Developments/Updates

Table 164. Jinan Supertime Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 165. Jinan Auten Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 166. Jinan Auten Machinery Co., Ltd. Major Business

Table 167. Jinan Auten Machinery Co., Ltd. CNC Angle Line Machine Product and Services

Table 168. Jinan Auten Machinery Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Jinan Auten Machinery Co., Ltd. Recent Developments/Updates

Table 170. Jinan Auten Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 171. Jinan FAST CNC Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 172. Jinan FAST CNC Machinery Co., Ltd. Major Business

Table 173. Jinan FAST CNC Machinery Co., Ltd. CNC Angle Line Machine Product and Services

Table 174. Jinan FAST CNC Machinery Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Jinan FAST CNC Machinery Co., Ltd. Recent Developments/Updates

Table 176. Jinan FAST CNC Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 177. Hydro Power Tech Engineering Basic Information, Manufacturing Base and Competitors

Table 178. Hydro Power Tech Engineering Major Business

Table 179. Hydro Power Tech Engineering CNC Angle Line Machine Product and Services

Table 180. Hydro Power Tech Engineering CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Hydro Power Tech Engineering Recent Developments/Updates

Table 182. Hydro Power Tech Engineering Competitive Strengths & Weaknesses

Table 183. SNS CNC Equipments Private Limited Basic Information, Manufacturing Base and Competitors

Table 184. SNS CNC Equipments Private Limited Major Business

Table 185. SNS CNC Equipments Private Limited CNC Angle Line Machine Product and Services

Table 186. SNS CNC Equipments Private Limited CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. SNS CNC Equipments Private Limited Recent Developments/Updates

Table 188. SNS CNC Equipments Private Limited Competitive Strengths & Weaknesses

Table 189. Jinan Shuochao CNC Equipment Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 190. Jinan Shuochao CNC Equipment Co., Ltd. Major Business

Table 191. Jinan Shuochao CNC Equipment Co., Ltd. CNC Angle Line Machine Product and Services

Table 192. Jinan Shuochao CNC Equipment Co., Ltd. CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Jinan Shuochao CNC Equipment Co., Ltd. Recent Developments/Updates

Table 194. Jinan Shuochao CNC Equipment Co., Ltd. Competitive Strengths & Weaknesses

Table 195. T. L. Pathak Group Basic Information, Manufacturing Base and Competitors

Table 196. T. L. Pathak Group Major Business

Table 197. T. L. Pathak Group CNC Angle Line Machine Product and Services

Table 198. T. L. Pathak Group CNC Angle Line Machine Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. T. L. Pathak Group Recent Developments/Updates

Table 200. T. L. Pathak Group Competitive Strengths & Weaknesses

Table 201. Global Key Players of CNC Angle Line Machine Upstream (Raw Materials)

Table 202. Global CNC Angle Line Machine Typical Customers

Table 203. CNC Angle Line Machine Typical Distributors

List Of Figures

LIST OF FIGURES

- Figure 1. CNC Angle Line Machine Picture
- Figure 2. World CNC Angle Line Machine Production Value: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World CNC Angle Line Machine Production Value and Forecast (2021-2032) & (USD Million)
- Figure 4. World CNC Angle Line Machine Production (2021-2032) & (Units)
- Figure 5. World CNC Angle Line Machine Average Price (2021-2032) & (US\$/Unit)
- Figure 6. World CNC Angle Line Machine Production Value Market Share by Region (2021-2032)
- Figure 7. World CNC Angle Line Machine Production Market Share by Region (2021-2032)
- Figure 8. North America CNC Angle Line Machine Production (2021-2032) & (Units)
- Figure 9. Europe CNC Angle Line Machine Production (2021-2032) & (Units)
- Figure 10. China CNC Angle Line Machine Production (2021-2032) & (Units)
- Figure 11. Japan CNC Angle Line Machine Production (2021-2032) & (Units)
- Figure 12. CNC Angle Line Machine Market Drivers
- Figure 13. Factors Affecting Demand
- Figure 14. World CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 15. World CNC Angle Line Machine Consumption Market Share by Region (2021-2032)
- Figure 16. United States CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 17. China CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 18. Europe CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 19. Japan CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 20. South Korea CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 21. ASEAN CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 22. India CNC Angle Line Machine Consumption (2021-2032) & (Units)
- Figure 23. Producer Shipments of CNC Angle Line Machine by Manufacturer Revenue (\$MM) and Market Share (%): 2025
- Figure 24. Global Four-firm Concentration Ratios (CR4) for CNC Angle Line Machine Markets in 2025
- Figure 25. Global Four-firm Concentration Ratios (CR8) for CNC Angle Line Machine Markets in 2025
- Figure 26. United States VS China: CNC Angle Line Machine Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: CNC Angle Line Machine Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: CNC Angle Line Machine Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers CNC Angle Line Machine Production Market Share 2025

Figure 30. China Based Manufacturers CNC Angle Line Machine Production Market Share 2025

Figure 31. Rest of World Based Manufacturers CNC Angle Line Machine Production Market Share 2025

Figure 32. World CNC Angle Line Machine Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World CNC Angle Line Machine Production Value Market Share by Type in 2025

Figure 34. Punching-based Angle Lines

Figure 35. Drilling-based Angle Lines

Figure 36. Hybrid Punching and Drilling Lines

Figure 37. Others

Figure 38. World CNC Angle Line Machine Production Market Share by Type (2021-2032)

Figure 39. World CNC Angle Line Machine Production Value Market Share by Type (2021-2032)

Figure 40. World CNC Angle Line Machine Average Price by Type (2021-2032) & (US\$/Unit)

Figure 41. World CNC Angle Line Machine Production Value by Integrated Cut-off Process, (USD Million), 2021 & 2025 & 2032

Figure 42. World CNC Angle Line Machine Production Value Market Share by Integrated Cut-off Process in 2025

Figure 43. Single-cut Shearing

Figure 44. Double-cut Shearing

Figure 45. Saw Cutting

Figure 46. Thermal Cutting

Figure 47. Others

Figure 48. World CNC Angle Line Machine Production Market Share by Integrated Cut-off Process (2021-2032)

Figure 49. World CNC Angle Line Machine Production Value Market Share by Integrated Cut-off Process (2021-2032)

Figure 50. World CNC Angle Line Machine Average Price by Integrated Cut-off Process (2021-2032) & (US\$/Unit)

Figure 51. World CNC Angle Line Machine Production Value by Maximum Angle Capacity, (USD Million), 2021 & 2025 & 2032

Figure 52. World CNC Angle Line Machine Production Value Market Share by Maximum Angle Capacity in 2025

Figure 53. Light-duty Lines: Up to 100 mm

Figure 54. Medium-duty Lines: Above 100 to 160 mm

Figure 55. Heavy-duty Lines: Above 160 to 250 mm

Figure 56. Extra-heavy and Custom Lines: Above 250 mm

Figure 57. World CNC Angle Line Machine Production Market Share by Maximum Angle Capacity (2021-2032)

Figure 58. World CNC Angle Line Machine Production Value Market Share by Maximum Angle Capacity (2021-2032)

Figure 59. World CNC Angle Line Machine Average Price by Maximum Angle Capacity (2021-2032) & (US\$/Unit)

Figure 60. World CNC Angle Line Machine Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 61. World CNC Angle Line Machine Production Value Market Share by Application in 2025

Figure 62. Transmission and Substation Structures

Figure 63. Telecommunications Lattice Towers

Figure 64. Structural Steel and Bridges

Figure 65. Others

Figure 66. World CNC Angle Line Machine Production Market Share by Application (2021-2032)

Figure 67. World CNC Angle Line Machine Production Value Market Share by Application (2021-2032)

Figure 68. World CNC Angle Line Machine Average Price by Application (2021-2032) & (US\$/Unit)

Figure 69. CNC Angle Line Machine Industry Chain

Figure 70. CNC Angle Line Machine Procurement Model

Figure 71. CNC Angle Line Machine Sales Model

Figure 72. CNC Angle Line Machine Sales Channels, Direct Sales, and Distribution

Figure 73. Methodology

Figure 74. Research Process and Data Source

I would like to order

Product name: Global CNC Angle Line Machine Supply, Demand and Key Producers, 2026-2032

Product link: <https://marketpublishers.com/r/G42BAA03B5A1EN.html>

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

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G42BAA03B5A1EN.html>