

Global Plasma Cutting Machine Market: Analysis By Product (Single Flow and Dual Flow), By Control (CNC/Automated and Manual), By Configuration (2D, Tube or Section, and 3D), By Power Source (Conventional and Inverter), By End-User (Automotive, Manufacturing, Industrial Constructions, Electric Equipment, Aerospace and Defence, and Others), By Region Size and Trends with Impact of COVID-19 and Forecast up to 2030

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Abstracts

The global plasma cutting machine market was valued at US\$738.26 million in 2024. The market value is expected to reach US\$958.34 million by 2030. Plasma cutting machines are advanced tools designed for cutting electrically conductive materials with high precision, efficiency, and speed. These machines utilize a plasma arc, which is created by electrically heating a gas such as nitrogen, argon, or compressed air to extremely high temperatures. In the forthcoming years, the global plasma cutting market is expected to continue its growth trajectory due to several key factors. The increasing focus on renewable energy infrastructure, including wind turbines and solar panels, requires precision metal cutting, which is likely to bolster plasma cutting demand. Moreover, the rising emphasis on sustainable manufacturing practices has encouraged the adoption of energy-efficient and low-emission cutting technologies, positioning plasma cutting as an eco-friendly alternative. Emerging economies in Asia-Pacific, Latin America, and Africa are witnessing rapid industrialization and infrastructure development, creating substantial opportunities for plasma cutting equipment manufacturers. Furthermore, ongoing research and development efforts aimed at enhancing plasma cutting technology and reducing operational costs are anticipated to



expand its application scope, driving the market's growth in the years to come. The market is expected to grow at a CAGR of approx. 4.5% during the forecasted period of 2025-2030.

Market Segmentation Analysis:

By Product: The report provides the bifurcation of the global plasma cutting machine market based on the product: Single Flow and Dual Flow. The single flow segment has historically dominated the plasma cutting machine market due to its cost-effectiveness, simplicity, and widespread applicability across various industries. These machines utilize a single gas stream for both plasma generation and shielding, making them ideal for small to medium-scale operations that prioritize affordability without compromising on quality. Whereas, the dual flow segment is poised to be the fastest-growing category in the plasma cutting machine market due to its advanced capabilities and increasing adoption in high-performance industries. Unlike single flow systems, dual flow machines employ two separate gas streams—one for plasma generation and another for shielding. This dual-stream system significantly enhances cutting precision, speed, and quality, especially when dealing with thicker and more challenging materials like stainless steel and aluminum.

By Control: The report provides the segmentation of the market based on the following control: CNC/Automated and Manual. CNC/Automated plasma cutting machines have held the highest market share and are anticipated to remain the fastest-growing segment due to their unparalleled precision, efficiency, and adaptability in modern manufacturing. These systems leverage computerized numerical control (CNC) technology, enabling highly accurate and consistent cuts with minimal manual intervention. This makes them indispensable in industries such as automotive, aerospace, and construction, where precision and productivity are paramount.

By Configuration: The report provides the glimpse of the market based on the following configuration: 2D, Tube or Section, and 3D. The 2D segment has dominated the plasma cutting machine market, holding the highest share due to its extensive application across diverse industries. These machines are designed for cutting flat sheets of metal, a requirement that is ubiquitous in industries like automotive, construction, and general manufacturing. Their ability to produce clean and precise cuts on flat surfaces makes them a preferred choice for manufacturers focused on high-quality outputs at competitive costs. On the other hand, the tube or section segment is expected to be the fastest-growing configuration in the market, driven by increasing demand from industries requiring advanced fabrication capabilities. These machines specialize in



cutting cylindrical, rectangular, or irregularly shaped tubes and sections, which are essential components in industries such as construction, shipbuilding, and aerospace. The rising focus on lightweight yet robust structures in automotive and construction applications has significantly boosted the demand for tube and section cutting capabilities.

By Power Source: The report provides the bifurcation of the global plasma cutting machine market based on the power source: Conventional and Inverter. The conventional segment has historically held the highest share in the plasma cutting machine market due to its durability, reliability, and widespread use across traditional manufacturing and industrial settings. These machines are well-suited for heavy-duty applications, such as shipbuilding, construction, and metal fabrication, where consistent and robust performance is required. Their relatively straightforward design and lower initial costs have made them a popular choice for industries prioritizing cost-efficiency and long-term usability. Whereas, the inverter segment is poised to be the fastestgrowing in the plasma cutting machine market due to its superior energy efficiency, compact design, and advanced capabilities. Unlike conventional systems, inverterbased plasma cutting machines use advanced electronic circuitry to generate precise and stable power output, resulting in higher cutting quality and efficiency. These machines are especially appealing to industries focused on lightweight and portable solutions, such as automotive repair, small-scale manufacturing, and on-site construction work.

By End-User: The report provides the bifurcation of the global plasma cutting machine market based on the end-user: Automotive, Manufacturing, Industrial Constructions, Electric Equipment, Aerospace & Defence, and Others. The automotive segment has held the highest market share and is expected to be the fastest-growing end-user for plasma cutting machines due to its extensive reliance on precision cutting for vehicle manufacturing and repair. Plasma cutting machines are essential in producing components such as frames, chassis, and exhaust systems, where high accuracy and speed are required. The increasing demand for lightweight vehicles, driven by the need for fuel efficiency and reduced emissions, has further boosted the usage of plasma cutting machines, as they enable precise cutting of advanced materials like aluminum and high-strength steels.

By Region: The report provides insight into the plasma cutting machine market based on the following regions: Asia Pacific, Europe, North America, and Rest of the World. The Asia-Pacific region has emerged as the dominant player in the global plasma cutting machine market, holding the highest market share due to its robust industrial



base and rapid economic growth. The region is home to some of the world's largest manufacturing hubs, particularly in countries like China, India, Japan, and South Korea. The booming automotive, construction, and heavy machinery industries in these countries have created a substantial demand for advanced metal cutting technologies, including plasma cutting. Furthermore, the availability of low-cost labor and raw materials in the Asia-Pacific region has attracted significant investments from global manufacturers, leading to the establishment of new production facilities and industrial zones. These developments have further bolstered the demand for plasma cutting machines. The region's leadership in the global market is also driven by the widespread adoption of modern manufacturing techniques, such as CNC plasma cutting, to enhance production efficiency and meet the rising demand for high-quality metal components.

Germany, being Europe's industrial powerhouse, has played a pivotal role in the growth of the plasma cutting machine market in the region. Renowned for its advanced manufacturing sector, Germany has a strong demand for plasma cutting technology in industries such as automotive, machinery, and engineering. The country's leadership in Industry 4.0 has further propelled the adoption of automated and CNC-controlled plasma cutting systems, which align with the requirements of smart factories. Additionally, Germany's emphasis on renewable energy development, particularly in wind turbine manufacturing, has boosted the demand for plasma cutting machines for producing high-precision metal components.

The US, as the largest market in North America, has been a major contributor to the growth of the plasma cutting machine market. The country's strong industrial base, encompassing automotive manufacturing, aerospace production, and heavy machinery, drives consistent demand for precision metal-cutting technologies. Additionally, the US construction industry, which has seen significant investments in infrastructure development and urbanization, relies heavily on plasma cutting systems for structural metal fabrication. Moreover, the US is a leader in renewable energy development, particularly wind energy, where plasma cutting technology plays a crucial role in producing turbine components.

Market Dynamics:

Growth Drivers: The global plasma cutting machine market has been growing over the past few years, due to factors such as growing construction spending, growing automotive industry, rising demand for renewable energy, growing aircraft industry, increasing demand for precision metal cutting, rising adoption in small and medium



enterprises (SMEs), customization and versatility, and many other factors. The growing construction industry is significantly contributing to the expansion of the global plasma cutting machine market, as these machines are essential for fabricating and processing structural steel and metal components used in buildings, bridges, and infrastructure projects. With increasing urbanization and large-scale infrastructure development worldwide, especially in emerging economies, the demand for precise and efficient metal cutting solutions has surged. Plasma cutting machines enable construction firms to achieve high-quality cuts on various materials, including steel, aluminum, and other alloys, with speed and precision, reducing project timelines and material wastage.

Challenges: However, the market growth would be negatively impacted by various challenges such as presence of alternative technologies, high initial investment costs, etc. The presence of alternative technologies is posing a significant challenge to the growth of the global plasma cutting machine market, as these competing solutions often cater to similar industrial needs with distinct advantages. Technologies such as laser cutting and waterjet cutting are gaining traction due to their precision, versatility, and ability to cut a wider range of materials, including non-metals, with minimal heat-affected zones.

Trends: The market is projected to grow at a fast pace during the forecast period, due to integration of artificial intelligence (AI) and machine learning (ML), technological advancements, shift toward energy efficiency and sustainability, increasing popularity of handheld plasma cutters, etc. The integration of Artificial Intelligence (AI) and Machine Learning (ML) into plasma cutting machines is poised to significantly drive the growth of the global plasma cutting machine market in the coming years. These advanced technologies enable cutting machines to optimize performance by analyzing large data sets, identifying patterns, and making real-time adjustments. For example, AI-powered plasma cutting systems can automatically calibrate cutting parameters, such as speed, pressure, and arc intensity, to achieve higher precision and reduce material wastage. Machine learning algorithms can also predict maintenance needs by monitoring machine performance, minimizing downtime, and increasing overall productivity.

Impact Analysis of COVID-19 and Way Forward:

The COVID-19 pandemic created an unprecedented challenge for the global plasma cutting machine market. Reduced industrial activity, supply chain disruptions, and financial uncertainties collectively slowed market growth during this period, underscoring the pandemic's far-reaching effects on industrial equipment demand. The post-COVID-19 era witnessed a steady recovery in the global plasma cutting machine



market, propelled by industrial revival, technological advancements, and sector-specific growth drivers. The market adapted to new demands for automation, precision, and sustainability, emerging stronger and more resilient in the aftermath of the pandemic.

Competitive Landscape:

The global plasma cutting machine market is highly competitive, characterized by the presence of both established players and emerging companies striving to capture market share through innovative technologies, product differentiation, and strategic partnerships. The key players in the global plasma cutting machine market are:

DAIHEN Corporation Ador Welding Ltd. ERMAKSAN Haco Group Hypertherm Associates Kjellberg Finsterwalde Miller Electric Mfg. LLC Voortman Steel Machinery AJAN CNC Automated Cutting Machinery Inc. C&G Systems Jian Huaxia Machinery Equipment Co. Ltd.



Contents

1. EXECUTIVE SUMMARY

2. INTRODUCTION

2.1 Plasma Cutting Machine: An Overview

2.1.1 Introduction to Plasma Cutting Machine

2.2 Plasma Cutting Machine Segmentation: An Overview

3. GLOBAL MARKET ANALYSIS

3.1 Global Plasma Cutting Machine Market: An Analysis

3.1.1 Global Plasma Cutting Machine Market: An Overview

3.1.2 Global Plasma Cutting Machine Market by Value

3.1.3 Global Plasma Cutting Machine Market by Product (Single Flow and Dual Flow)

3.1.4 Global Plasma Cutting Machine Market by Control (CNC/Automated and Manual)

3.1.5 Global Plasma Cutting Machine Market by Configuration (2D, Tube or Section, and 3D)

3.1.6 Global Plasma Cutting Machine Market by Power Source (Conventional and Invertor)

3.1.7 Global Plasma Cutting Machine Market by End-User (Automotive,

Manufacturing, Industrial Constructions, Electric Equipment, Aerospace & Defence, and Others)

3.1.8 Global Plasma Cutting Machine Market by Region (Asia Pacific, Europe, North America, and Rest of the World)

3.2 Global Plasma Cutting Machine Market: Product Analysis

3.2.1 Global Plasma Cutting Machine Market by Product: An Overview

3.2.2 Global Single Flow Plasma Cutting Machine Market by Value

3.2.3 Global Dual Flow Plasma Cutting Machine Market by Value

3.3 Global Plasma Cutting Machine Market: Control Analysis

3.3.1 Global Plasma Cutting Machine Market by Control: An Overview

3.3.2 Global CNC/Automated Plasma Cutting Machine Market by Value

3.3.3 Global Manual Plasma Cutting Machine Market by Value

3.4 Global Plasma Cutting Machine Market: Configuration Analysis

3.4.1 Global Plasma Cutting Machine Market by Configuration: An Overview

3.4.2 Global 2D Plasma Cutting Machine Market by Value

3.4.3 Global Tube or Section Plasma Cutting Machine Market by Value

3.4.4 Global 3D Plasma Cutting Machine Market by Value

Market Publishers

- 3.5 Global Plasma Cutting Machine Market: Power Source Analysis
- 3.5.1 Global Plasma Cutting Machine Market by Power Source: An Overview
- 3.5.2 Global Conventional Plasma Cutting Machine Market by Value
- 3.5.3 Global Inverter Plasma Cutting Machine Market by Value
- 3.6 Global Plasma Cutting Machine Market: End-User Analysis
 - 3.6.1 Global Plasma Cutting Machine Market by End-User: An Overview
 - 3.6.2 Global Automotive Plasma Cutting Machine Market by Value
 - 3.6.3 Global Manufacturing Plasma Cutting Machine Market by Value
 - 3.6.4 Global Industrial Constructions Plasma Cutting Machine Market by Value
 - 3.6.5 Global Electric Equipment Plasma Cutting Machine Market by Value
 - 3.6.6 Global Aerospace and Defence Plasma Cutting Machine Market by Value
 - 3.6.7 Global Others Plasma Cutting Machine Market by Value

4. REGIONAL MARKET ANALYSIS

4.1 Asia Pacific Plasma Cutting Machine Market: An Analysis

- 4.1.1 Asia Pacific Plasma Cutting Machine Market: An Overview
- 4.1.2 Asia Pacific Plasma Cutting Machine Market by Value
- 4.1.3 Asia Pacific Plasma Cutting Machine Market by Region (China, Japan, South

Korea, India, and Rest of the Asia Pacific)

- 4.1.4 China Plasma Cutting Machine Market by Value
- 4.1.5 Japan Plasma Cutting Machine Market by Value
- 4.1.6 South Korea Plasma Cutting Machine Market by Value
- 4.1.7 India Plasma Cutting Machine Market by Value
- 4.1.8 Rest of Asia Pacific Plasma Cutting Machine Market by Value

4.2 Europe Plasma Cutting Machine Market: An Analysis

- 4.2.1 Europe Plasma Cutting Machine Market: An Overview
- 4.2.2 Europe Plasma Cutting Machine Market by Value

4.2.3 Europe Plasma Cutting Machine Market by Region (Germany, The UK, France,

Spain, Italy, and Rest of the Europe)

- 4.2.4 Germany Plasma Cutting Machine Market by Value
- 4.2.5 The UK Plasma Cutting Machine Market by Value
- 4.2.6 France Plasma Cutting Machine Market by Value
- 4.2.7 Spain Plasma Cutting Machine Market by Value
- 4.2.8 Italy Plasma Cutting Machine Market by Value
- 4.2.9 Rest of Europe Plasma Cutting Machine Market by Value
- 4.3 North America Plasma Cutting Machine Market: An Analysis
- 4.3.1 North America Plasma Cutting Machine Market: An Overview
- 4.3.2 North America Plasma Cutting Machine Market by Value



4.3.3 North America Plasma Cutting Machine Market by Region (The US, Canada, and Mexico)

- 4.3.4 The US Plasma Cutting Machine Market by Value
- 4.3.5 Canada Plasma Cutting Machine Market by Value
- 4.3.6 Mexico Plasma Cutting Machine Market by Value
- 4.4 Rest of the World Plasma Cutting Machine Market: An Analysis
- 4.4.1 Rest of the World Plasma Cutting Machine Market: An Overview
- 4.4.2 Rest of the World Plasma Cutting Machine Market by Value

5. IMPACT OF COVID-19

5.1 Impact of COVID-19 on Global Plasma Cutting Machine Market

5.2 Post COVID-19 Impact on Global Plasma Cutting Machine Market

6. MARKET DYNAMICS

- 6.1 Growth Drivers
- 6.1.1 Growing Construction Spending
- 6.1.2 Growing Automotive Industry
- 6.1.3 Rising Demand for Renewable Energy
- 6.1.4 Growing Aircraft Industry
- 6.1.5 Increasing Demand for Precision Metal Cutting
- 6.1.6 Rising Adoption in Small and Medium Enterprises (SMEs)
- 6.1.7 Customization and Versatility

6.2 Challenges

- 6.2.1 Presence of Alternative Technologies
- 6.2.2 High Initial Investment Costs
- 6.3 Market Trends
 - 6.3.1 Integration of Artificial Intelligence (AI) and Machine Learning (ML)
 - 6.3.2 Technological Advancements
 - 6.3.3 Shift Toward Energy Efficiency and Sustainability
- 6.3.4 Increasing Popularity of Handheld Plasma Cutters

7. COMPETITIVE LANDSCAPE

7.1 Global Plasma Cutting Machine Market: Competitive Landscape

8. COMPANY PROFILES





8.1 DAIHEN Corporation

- 8.1.1 Business Overview
- 8.1.2 Operating Segments
- 8.2 Ador Welding Ltd.
- 8.2.1 Business Overview
- 8.2.2 Operating Segments
- 8.3 ERMAKSAN
 - 8.3.1 Business Overview
- 8.3.2 Business Strategy
- 8.4 Haco Group
- 8.4.1 Business Overview
- 8.4.2 Business Strategy
- 8.5 Hypertherm Associates
- 8.5.1 Business Overview
- 8.5.2 Business Strategy
- 8.6 Kjellberg Finsterwalde
- 8.6.1 Business Overview
- 8.6.2 Business Strategy
- 8.7 Miller Electric Mfg. LLC
- 8.7.1 Business Overview
- 8.7.2 Business Strategy
- 8.8 Voortman Steel Machinery
- 8.8.1 Business Overview
- 8.8.2 Business Strategy
- 8.9 AJAN CNC
- 8.9.1 Business Overview
- 8.10 Automated Cutting Machinery Inc.
- 8.10.1 Business Overview
- 8.11 C&G Systems
- 8.11.1 Business Overview
- 8.12 Jian Huaxia Machinery Equipment Co. Ltd.
 - 8.12.1 Business Overview



List Of Figures

LIST OF FIGURES

Figure 1: Plasma Cutting Machine Segmentation Figure 2: Global Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 3: Global Plasma Cutting Machine Market by Value: 2025-2030 (US\$ Million) Figure 4: Global Plasma Cutting Machine Market by Product; 2024 (Percentage, %) Figure 5: Global Plasma Cutting Machine Market by Control; 2024 (Percentage, %) Figure 6: Global Plasma Cutting Machine Market by Configuration; 2024 (Percentage, %) Figure 7: Global Plasma Cutting Machine Market by Power Source; 2024 (Percentage, %) Figure 8: Global Plasma Cutting Machine Market by End-User; 2024 (Percentage, %) Figure 9: Global Plasma Cutting Machine Market by Region; 2024 (Percentage, %) Figure 10: Global Single Flow Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 11: Global Single Flow Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 12: Global Dual Flow Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 13: Global Dual Flow Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 14: Global CNC/Automated Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 15: Global CNC/Automated Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 16: Global Manual Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 17: Global Manual Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 18: Global 2D Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 19: Global 2D Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 20: Global Tube or Section Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 21: Global Tube or Section Plasma Cutting Machine Market by Value; 2025-2030

(US\$ Million)



Figure 22: Global 3D Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 23: Global 3D Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 24: Global Conventional Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 25: Global Conventional Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 26: Global Inverter Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 27: Global Inverter Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 28: Global Automotive Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 29: Global Automotive Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 30: Global Manufacturing Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 31: Global Manufacturing Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 32: Global Industrial Constructions Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 33: Global Industrial Constructions Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 34: Global Electric Equipment Plasma Cutting Machine Market by Value;

2020-2024 (US\$ Million)

Figure 35: Global Electric Equipment Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 36: Global Aerospace and Defence Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 37: Global Aerospace and Defence Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 38: Global Others Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 39: Global Others Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 40: Asia Pacific Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million)

Figure 41: Asia Pacific Plasma Cutting Machine Market by Value; 2025-2030 (US\$



Million)

Figure 42: Asia Pacific Plasma Cutting Machine Market by Region; 2024 (Percentage, %)

Figure 43: China Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 44: China Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 45: Japan Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 46: Japan Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 47: South Korea Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 48: South Korea Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 49: India Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 50: India Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 51: Rest of Asia Pacific Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 52: Rest of Asia Pacific Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 53: Europe Plasma Cutting Machine Market by Value: 2020-2024 (US\$ Million) Figure 54: Europe Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 55: Europe Plasma Cutting Machine Market by Region; 2024 (Percentage, %) Figure 56: Germany Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 57: Germany Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 58: The UK Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 59: The UK Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 60: France Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 61: France Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 62: Spain Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 63: Spain Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 64: Italy Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 65: Italy Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 66: Rest of Europe Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 67: Rest of Europe Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 68: North America Plasma Cutting Machine Market by Value; 2020-2024 (US\$

Million)

Figure 69: North America Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million)

Figure 70: North America Plasma Cutting Machine Market by Region; 2024



(Percentage, %)

Figure 71: The US Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 72: The US Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 73: Canada Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 74: Canada Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 75: Mexico Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 76: Mexico Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 77: Rest of the World Plasma Cutting Machine Market by Value; 2020-2024 (US\$ Million) Figure 78: Rest of the World Plasma Cutting Machine Market by Value; 2025-2030 (US\$ Million) Figure 79: The US Construction Spending; July 2024- November 2024 (US\$ Billion) Figure 80: Global Passenger Car Production; 2019-2023 (Million Unit) Figure 81: Global Electricity Supply and Share of Renewable Source; 2021-2026 (TWh, Percentage, %) Figure 82: Global Airline Industry Revenue; 2019-2024 (US\$ Billion) Figure 83: Global AI Market Size; 2022-2030 (US\$ Billion) Figure 84: DAIHEN Corporation Net Sales by Segment; 2024 (Percentage, %) Figure 85: Ador Welding Ltd. Revenue by Segment; 2024 (Percentage, %)



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