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Global Large Diameters Stud Welding Gun Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Large Diameters Stud Welding Gun market size is expected to reach $ 60.66 million by 2032, rising at a market growth of 4.0% CAGR during the forecast period (2026-2032).

Large Diameters Stud Welding Gun refers to a heavy-duty handheld or manually operated welding actuator used in drawn arc stud welding systems to hold, lift, position and plunge relatively large welding studs or shear connectors during the welding cycle. This study focuses on guns capable of reliably welding studs of approximately 19 mm and above, with 22–25 mm, M20–M24 and comparable imperial sizes representing the principal commercial range. Typical products integrate a stud chuck, electromagnetic or mechanical lifting mechanism, plunge-damping system, welding and control cables, supporting legs, ferrule-grip assemblies and stud-length adjustment functions. Advanced models increasingly incorporate electronically controlled lift, process monitoring and configurations optimized for through-deck welding. Large Diameters Stud Welding Gun products are primarily used for shear-connector installation in structural steel and composite decking, while important applications also include bridges, shipbuilding and offshore structures, heavy machinery, energy equipment and other heavy industrial fabrication requiring high-strength permanent stud-to-base-metal joints. Current international practice for arc stud welding is supported by ISO 14555:2025, which addresses welding procedures, qualification and production-weld quality requirements.

Key Findings

In 2025, global Large Diameters Stud Welding Gun production reached

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approximately 19,486 Units.The average price is approximately $2,300

The 22–25 mm diameter range represents the principal commercial large-diameter product segment

The narrow-scope core manufacturer pool contains approximately 13 high-confidence OEMs

Market Trends

Product development in the Large Diameters Stud Welding Gun market is shifting from basic maximum-diameter capability toward repeatability, process control and construction-site productivity. Welding 22–25 mm studs is already technically mature among established suppliers, so differentiation increasingly depends on precise lift control, adjustable plunge damping, automatic stud-length compensation, robust high-current cabling, lighter and more durable housings, and configurations optimized for through-deck welding. Digital process monitoring is becoming particularly relevant for applications where contractors and asset owners require stronger weld-quality traceability. KÖCO's CONTROL KE 26, for example, combines electronically controlled lift with process-control functions for studs up to 25 mm, while HBS and Bolte emphasize plunge damping, length compensation and heavy-duty construction-site design. These developments indicate that the long-term direction of the market is not a fundamental replacement of drawn arc welding, but a gradual transition toward more controlled, repeatable and documentable welding processes.

Market Dynamics

Drivers

Demand for Large Diameters Stud Welding Gun products is fundamentally supported by structural steel construction, composite floor systems, bridges, shipbuilding and other heavy fabrication applications where large welded studs or shear connectors provide high-strength permanent connections. The market also benefits from replacement demand because welding guns operate under repeated high-current cycles, mechanical lifting and plunging, cable movement and demanding construction-site conditions, while the associated welding power source generally has a longer service life. Through-deck construction represents another important demand base because it requires guns

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capable of combining high welding current with controlled lift and plunge performance. Official product portfolios from Bolte, KÖCO, Taylor and Nelson continue to emphasize large shear connectors, heavy structural applications and through-deck capability, supporting the durability of these application drivers.

Restraints

The market remains constrained by its relatively narrow application base and close exposure to structural construction and heavy-industry capital expenditure. Large-diameter stud welding requires high-current power equipment, appropriate welding cables, chucks, ferrule holders and process settings, increasing the total operating commitment compared with smaller stud welding applications. Welding guns are also repairable industrial tools, so refurbishment, cable replacement and mechanical servicing can extend operating life and moderate new-unit demand. In addition, many potential end users require large-diameter capability only for specific projects rather than continuously, which supports equipment rental, contractor ownership and spare-gun utilization instead of frequent direct purchases. These characteristics keep the market structurally more stable but slower-moving than emerging welding automation categories.

Opportunities

The clearest opportunities are concentrated in process-control upgrades, replacement equipment, through-deck applications and the continuing development of regional manufacturing capacity in Asia. Established users can upgrade from conventional mechanical lift adjustment to electronically controlled systems that improve repeatability and quality documentation without changing the fundamental drawn arc process. Large structural projects also create opportunities for specialized guns with longer stud capability, high-current cables and more durable damping systems. At the same time, Chinese and Indian manufacturers have expanded their ability to supply high-current stud welding systems and large-diameter guns at lower price points, creating room for wider adoption in cost-sensitive construction and industrial markets. The strongest opportunity for these regional suppliers is likely to come from moving beyond price competition toward better process consistency, certification support, spare-parts availability and international service coverage.

Challenges

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The primary long-term challenge is balancing price competitiveness with the reliability requirements of safety-critical structural welding. Large-diameter shear connectors are frequently used in applications where weld consistency, operator qualification and production-weld testing are important, making product acceptance more demanding than for general-purpose fastening equipment. ISO 14555:2025 reinforces the importance of welding procedure specification, qualification, operator competence and production testing, which increases the value of technically mature equipment but also raises the threshold for new suppliers. Regional manufacturers must therefore demonstrate not only maximum stud diameter but also stable field performance, service capability and long-term availability of wear parts. Another challenge is the fragmented nature of distribution, private-label supply and OEM relationships, which can intensify price competition and make brand ownership and manufacturing origin less transparent.

Industry Chain Analysis

The upstream portion of the Large Diameters Stud Welding Gun industry consists primarily of high-current welding cables and copper conductors, electrical connectors, electromagnetic lifting components, machined pistons and guide assemblies, springs, hydraulic or mechanical damping components, engineering plastics or metal housings, switches, control signal components and precision stud chucks and ferrule holders. Large-diameter products place particularly high requirements on current-carrying capability, thermal durability and mechanical repeatability. Bolte's heavy-duty designs, for example, use large welding cable cross sections in conjunction with adjustable lift and hydraulic piston damping for 22–25 mm studs, illustrating the higher component requirements associated with this segment.

Midstream manufacturers integrate these components into the welding gun and match the gun to drawn arc power sources, controllers, studs, ceramic ferrules and application-specific accessories. Value creation is concentrated in mechanical durability, lift and plunge consistency, electrical reliability, compatibility with different stud lengths and field-service support rather than in the gun housing alone. Downstream customers include steel fabricators, structural contractors, bridge builders, shipyards, offshore fabricators and heavy industrial manufacturers. The aftermarket is an important part of the value chain because welding cables, chucks, ferrule grips and mechanical components experience wear, creating recurring demand for replacement parts, refurbishment and spare guns throughout the life of the power system.

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Segment Insights

By maximum weldable stud diameter, the 22–25 mm range is the core commercial segment of the Large Diameters Stud Welding Gun market. This range corresponds closely with commonly used large shear connectors and is covered by multiple established product families, including Soyer PH-5L, HBS A22, KÖCO CONTROL KE 26, Bolte GD 25, Taylor DA6 and DAIHEN GS-203?. Soyer specifies capability up to approximately 25 mm, HBS positions the A22 for up to 22 mm with configurations extending toward 25 mm, KÖCO specifically targets 22–25 mm studs, and Taylor's DA6 is rated for studs up to 25 mm. Products above 25 mm form a smaller specialist segment concentrated in particularly heavy structural applications; Nelson, for example, offers a heavy-duty drawn arc gun capable of handling studs up to approximately 32 mm.

From a product-architecture perspective, the market can be divided into standard heavy-duty manual guns, high-lift or dampened guns, dedicated through-deck/shear-connector guns and process-controlled guns. Standard and dampened designs remain the largest installed categories, while electronically controlled products represent an important technology-upgrade direction. From a sales perspective, both system-bundled guns and standalone replacement guns are material, and the replacement channel is particularly relevant because guns experience considerably greater mechanical handling and cable wear than the associated power sources.

Downstream Market Opportunities

Structural steel and composite decking represent the largest downstream opportunity because large headed studs and shear connectors are integral to transferring shear forces between structural steel members and concrete floor systems. Within this application, through-deck welding creates particularly attractive demand for specialized heavy-duty guns because consistent penetration through profiled metal decking requires stable lift, sufficient current capacity and controlled plunge behavior. Bridge construction provides another attractive market because of the high reliability requirements and extensive use of structural steel connections. Shipbuilding, offshore structures and heavy machinery provide smaller but technically demanding opportunities, where robust equipment, long welding cables and field-maintainable gun designs are important. Over the longer term, demand quality is likely to become increasingly important alongside demand volume, creating additional value for products that combine large-diameter capability with process documentation, repeatability and

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easier field maintenance.

Regional Insights

Europe is the most concentrated specialist supply region for Large Diameters Stud Welding Gun products, with Germany in particular hosting a dense group of established stud welding equipment manufacturers. European suppliers generally compete on technical specialization, broad accessory systems, through-deck capability and process reliability. North America represents another mature center, supported by a substantial installed base in structural construction and by strong demand for larger imperial stud sizes; current Nelson heavy-duty equipment extends to approximately 1-1/4 inch, illustrating the importance of very large structural stud applications in this market. Japan maintains a smaller but technically established supply base, with DAIHEN offering the GS-203? large-capacity arc stud gun for industrial and structural applications.

China and India represent the most visible areas of supplier expansion. Their competitive advantage is primarily associated with manufacturing cost, integrated availability of welding power equipment and accessories, and proximity to large domestic steel-fabrication markets. However, the regional supplier base remains more fragmented than in Germany or North America, and manufacturers differ considerably in product documentation, international certification, service networks and verified large-diameter gun capability. Southeast Asia, Taiwan and the Middle East currently exhibit a greater dependence on imported products and distribution channels than on a broad base of confirmed local OEMs.

Competitive Landscape Analysis

The Large Diameters Stud Welding Gun market has a relatively concentrated high-confidence OEM core surrounded by a broader group of regional manufacturers, system suppliers and private-label participants. The narrow-scope manufacturer pool identified in this study contains approximately 13 high-confidence OEMs, substantially fewer than the number of companies active in general stud welding equipment. Established European and North American manufacturers compete primarily through installed base, application engineering, product durability, process consistency, accessories and aftermarket support rather than price alone. Nelson maintains a broad heavy-duty structural product position, while HBS, Soyer, KÖCO and Bolte represent the strong German specialist cluster; Taylor, Image Industries, Tru-Weld, DAIHEN,

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bsk+BTV and other specialist companies reinforce the diversity of the established supplier base. Chinese, Korean and Indian manufacturers form a growing second layer, with their strongest near-term advantages in regional availability and cost competitiveness. Competitive intensity is therefore expected to increase gradually rather than through rapid disruption. Higher-end structural and infrastructure projects will continue to favor suppliers with proven welding performance and service networks, while regional manufacturers have greater opportunity in price-sensitive construction and industrial applications. Process monitoring, electronic lift control, through-deck performance, ease of maintenance and availability of replacement parts are likely to become increasingly important competitive variables as basic 22–25 mm welding capability becomes more widely available.

Report Scope

This report studies the global Large Diameters Stud Welding Gun production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Large Diameters Stud Welding Gun 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 Large Diameters Stud Welding Gun that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Large Diameters Stud Welding Gun total production and demand, 2021-2032, (K Units)

Global Large Diameters Stud Welding Gun total production value, 2021-2032, (USD Million)

Global Large Diameters Stud Welding Gun production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Large Diameters Stud Welding Gun consumption by region & country, CAGR, 2021-2032 & (K Units)

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U.S. VS China: Large Diameters Stud Welding Gun domestic production, consumption, key domestic manufacturers and share

Global Large Diameters Stud Welding Gun production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Large Diameters Stud Welding Gun production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Large Diameters Stud Welding Gun production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Large Diameters Stud Welding Gun 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 STANLEY Black & Decker, HBS Welding Systems, Soyer, Köster & Co., Bolte, Taylor Studwelding, Image Industries, Tru-Weld, DAIHEN Corporation, bsk + BTV, 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 Large Diameters Stud Welding Gun market

Detailed Segmentation:

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

Global Large Diameters Stud Welding Gun Market, By Region:

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United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Large Diameters Stud Welding Gun Market, Segmentation by Type:

19 mm to <22 mm

22 mm to 25 mm

>25 mm to 30 mm

>30 mm

Global Large Diameters Stud Welding Gun Market, Segmentation by Gun Architecture:

tandard Heavy-Duty Manual Gun

Dampened Gun

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Shear Connector Gun

Others

Global Large Diameters Stud Welding Gun Market, Segmentation by Primary Welding Configuration:

Ceramic-Ferrule Drawn Arc

Gas-Shielded Drawn Arc

Multi-Mode Drawn Arc

Others

Global Large Diameters Stud Welding Gun Market, Segmentation by Application:

Structural Steel and Composite Decking

Bridges and Infrastructure

Shipbuilding and Offshore

Others

Companies Profiled:

STANLEY Black & Decker

HBS Welding Systems

Soyer

Köster & Co.

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Bolte

Taylor Studwelding

Image Industries

Tru-Weld

DAIHEN Corporation

bsk + BTV

THOMAS WELDING SYSTEMS

CHANGZHOU JINDA WELDING

Midwest Fasteners

Southern Stud Weld

Changzhou Jinwei Stud Welding Equipment Co., Ltd.

DSW KOREA

Weld Master India

Cruxweld

Shanghai Yifa Welding Engineering Co., Ltd.

Langcui Technology

Key Questions Answered

1. How big is the global Large Diameters Stud Welding Gun market?
2. What is the demand of the global Large Diameters Stud Welding Gun market?
3. What is the year over year growth of the global Large Diameters Stud Welding Gun

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market?
4. What is the total value of the global Large Diameters Stud Welding Gun market?
5. Who are the Major Players in the global Large Diameters Stud Welding Gun market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

2.1 World Large Diameters Stud Welding Gun Demand (2021-2032)
2.2 World Large Diameters Stud Welding Gun Consumption by Region
  2.2.1 World Large Diameters Stud Welding Gun Consumption by Region (2021-2026)
  2.2.2 World Large Diameters Stud Welding Gun Consumption Forecast by Region (2027-2032)
2.3 United States Large Diameters Stud Welding Gun Consumption (2021-2032)
2.4 China Large Diameters Stud Welding Gun Consumption (2021-2032)
2.5 Europe Large Diameters Stud Welding Gun Consumption (2021-2032)
2.6 Japan Large Diameters Stud Welding Gun Consumption (2021-2032)
2.7 South Korea Large Diameters Stud Welding Gun Consumption (2021-2032)
2.8 ASEAN Large Diameters Stud Welding Gun Consumption (2021-2032)
2.9 India Large Diameters Stud Welding Gun Consumption (2021-2032)

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3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

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

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info@marketpublishers.com

Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Large Diameters Stud Welding Gun Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Large Diameters Stud Welding Gun Consumption Comparison
4.3.1 United States VS China: Large Diameters Stud Welding Gun Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Large Diameters Stud Welding Gun Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Large Diameters Stud Welding Gun Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Large Diameters Stud Welding Gun Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Large Diameters Stud Welding Gun Production Value (2021-2026)
4.4.3 United States Based Manufacturers Large Diameters Stud Welding Gun Production (2021-2026)
4.5 China Based Large Diameters Stud Welding Gun Manufacturers and Market Share
4.5.1 China Based Large Diameters Stud Welding Gun Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Large Diameters Stud Welding Gun Production Value (2021-2026)
4.5.3 China Based Manufacturers Large Diameters Stud Welding Gun Production (2021-2026)
4.6 Rest of World Based Large Diameters Stud Welding Gun Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Large Diameters Stud Welding Gun Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Large Diameters Stud Welding Gun Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Large Diameters Stud Welding Gun Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Large Diameters Stud Welding Gun Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 19 mm to <22 mm

+357 96 030922
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5.2.2 22 mm to 25 mm
5.2.3 >25 mm to 30 mm
5.2.4 >30 mm
5.3 Market Segment by Type
5.3.1 World Large Diameters Stud Welding Gun Production by Type (2021-2032)
5.3.2 World Large Diameters Stud Welding Gun Production Value by Type (2021-2032)
5.3.3 World Large Diameters Stud Welding Gun Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY GUN ARCHITECTURE

6.1 World Large Diameters Stud Welding Gun Market Size Overview by Gun Architecture: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Gun Architecture
6.2.1 tandard Heavy-Duty Manual Gun
6.2.2 Dampened Gun
6.2.3 Shear Connector Gun
6.2.4 Others
6.3 Market Segment by Gun Architecture
6.3.1 World Large Diameters Stud Welding Gun Production by Gun Architecture (2021-2032)
6.3.2 World Large Diameters Stud Welding Gun Production Value by Gun Architecture (2021-2032)
6.3.3 World Large Diameters Stud Welding Gun Average Price by Gun Architecture (2021-2032)

7 MARKET ANALYSIS BY PRIMARY WELDING CONFIGURATION

7.1 World Large Diameters Stud Welding Gun Market Size Overview by Primary Welding Configuration: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Primary Welding Configuration
7.2.1 Ceramic-Ferrule Drawn Arc
7.2.2 Gas-Shielded Drawn Arc
7.2.3 Multi-Mode Drawn Arc
7.2.4 Others
7.3 Market Segment by Primary Welding Configuration
7.3.1 World Large Diameters Stud Welding Gun Production by Primary Welding Configuration (2021-2032)
7.3.2 World Large Diameters Stud Welding Gun Production Value by Primary Welding

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Configuration (2021-2032)
7.3.3 World Large Diameters Stud Welding Gun Average Price by Primary Welding Configuration (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Large Diameters Stud Welding Gun Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Structural Steel and Composite Decking
8.2.2 Bridges and Infrastructure
8.2.3 Shipbuilding and Offshore
8.2.4 Others
8.3 Market Segment by Application
8.3.1 World Large Diameters Stud Welding Gun Production by Application (2021-2032)
8.3.2 World Large Diameters Stud Welding Gun Production Value by Application (2021-2032)
8.3.3 World Large Diameters Stud Welding Gun Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 STANLEY Black & Decker
9.1.1 STANLEY Black & Decker Details
9.1.2 STANLEY Black & Decker Major Business
9.1.3 STANLEY Black & Decker Large Diameters Stud Welding Gun Product and Services
9.1.4 STANLEY Black & Decker Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 STANLEY Black & Decker Recent Developments/Updates
9.1.6 STANLEY Black & Decker Competitive Strengths & Weaknesses
9.2 HBS Welding Systems
9.2.1 HBS Welding Systems Details
9.2.2 HBS Welding Systems Major Business
9.2.3 HBS Welding Systems Large Diameters Stud Welding Gun Product and Services
9.2.4 HBS Welding Systems Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 HBS Welding Systems Recent Developments/Updates

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9.2.6 HBS Welding Systems Competitive Strengths & Weaknesses
9.3 Soyer
9.3.1 Soyer Details
9.3.2 Soyer Major Business
9.3.3 Soyer Large Diameters Stud Welding Gun Product and Services
9.3.4 Soyer Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Soyer Recent Developments/Updates
9.3.6 Soyer Competitive Strengths & Weaknesses
9.4 Köster & Co.
9.4.1 Köster & Co. Details
9.4.2 Köster & Co. Major Business
9.4.3 Köster & Co. Large Diameters Stud Welding Gun Product and Services
9.4.4 Köster & Co. Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Köster & Co. Recent Developments/Updates
9.4.6 Köster & Co. Competitive Strengths & Weaknesses
9.5 Bolte
9.5.1 Bolte Details
9.5.2 Bolte Major Business
9.5.3 Bolte Large Diameters Stud Welding Gun Product and Services
9.5.4 Bolte Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 Bolte Recent Developments/Updates
9.5.6 Bolte Competitive Strengths & Weaknesses
9.6 Taylor Studwelding
9.6.1 Taylor Studwelding Details
9.6.2 Taylor Studwelding Major Business
9.6.3 Taylor Studwelding Large Diameters Stud Welding Gun Product and Services
9.6.4 Taylor Studwelding Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Taylor Studwelding Recent Developments/Updates
9.6.6 Taylor Studwelding Competitive Strengths & Weaknesses
9.7 Image Industries
9.7.1 Image Industries Details
9.7.2 Image Industries Major Business
9.7.3 Image Industries Large Diameters Stud Welding Gun Product and Services
9.7.4 Image Industries Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.7.5 Image Industries Recent Developments/Updates
9.7.6 Image Industries Competitive Strengths & Weaknesses
9.8 Tru-Weld
9.8.1 Tru-Weld Details
9.8.2 Tru-Weld Major Business
9.8.3 Tru-Weld Large Diameters Stud Welding Gun Product and Services
9.8.4 Tru-Weld Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Tru-Weld Recent Developments/Updates
9.8.6 Tru-Weld Competitive Strengths & Weaknesses
9.9 DAIHEN Corporation
9.9.1 DAIHEN Corporation Details
9.9.2 DAIHEN Corporation Major Business
9.9.3 DAIHEN Corporation Large Diameters Stud Welding Gun Product and Services
9.9.4 DAIHEN Corporation Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 DAIHEN Corporation Recent Developments/Updates
9.9.6 DAIHEN Corporation Competitive Strengths & Weaknesses
9.10 bsk + BTV
9.10.1 bsk + BTV Details
9.10.2 bsk + BTV Major Business
9.10.3 bsk + BTV Large Diameters Stud Welding Gun Product and Services
9.10.4 bsk + BTV Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 bsk + BTV Recent Developments/Updates
9.10.6 bsk + BTV Competitive Strengths & Weaknesses
9.11 THOMAS WELDING SYSTEMS
9.11.1 THOMAS WELDING SYSTEMS Details
9.11.2 THOMAS WELDING SYSTEMS Major Business
9.11.3 THOMAS WELDING SYSTEMS Large Diameters Stud Welding Gun Product and Services
9.11.4 THOMAS WELDING SYSTEMS Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 THOMAS WELDING SYSTEMS Recent Developments/Updates
9.11.6 THOMAS WELDING SYSTEMS Competitive Strengths & Weaknesses
9.12 CHANGZHOU JINDA WELDING
9.12.1 CHANGZHOU JINDA WELDING Details
9.12.2 CHANGZHOU JINDA WELDING Major Business
9.12.3 CHANGZHOU JINDA WELDING Large Diameters Stud Welding Gun Product

+357 96 030922
info@marketpublishers.com

and Services
9.12.4 CHANGZHOU JINDA WELDING Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 CHANGZHOU JINDA WELDING Recent Developments/Updates
9.12.6 CHANGZHOU JINDA WELDING Competitive Strengths & Weaknesses
9.13 Midwest Fasteners
9.13.1 Midwest Fasteners Details
9.13.2 Midwest Fasteners Major Business
9.13.3 Midwest Fasteners Large Diameters Stud Welding Gun Product and Services
9.13.4 Midwest Fasteners Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Midwest Fasteners Recent Developments/Updates
9.13.6 Midwest Fasteners Competitive Strengths & Weaknesses
9.14 Southern Stud Weld
9.14.1 Southern Stud Weld Details
9.14.2 Southern Stud Weld Major Business
9.14.3 Southern Stud Weld Large Diameters Stud Welding Gun Product and Services
9.14.4 Southern Stud Weld Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Southern Stud Weld Recent Developments/Updates
9.14.6 Southern Stud Weld Competitive Strengths & Weaknesses
9.15 Changzhou Jinwei Stud Welding Equipment Co., Ltd.
9.15.1 Changzhou Jinwei Stud Welding Equipment Co., Ltd. Details
9.15.2 Changzhou Jinwei Stud Welding Equipment Co., Ltd. Major Business
9.15.3 Changzhou Jinwei Stud Welding Equipment Co., Ltd. Large Diameters Stud Welding Gun Product and Services
9.15.4 Changzhou Jinwei Stud Welding Equipment Co., Ltd. Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Changzhou Jinwei Stud Welding Equipment Co., Ltd. Recent Developments/Updates
9.15.6 Changzhou Jinwei Stud Welding Equipment Co., Ltd. Competitive Strengths & Weaknesses
9.16 DSW KOREA
9.16.1 DSW KOREA Details
9.16.2 DSW KOREA Major Business
9.16.3 DSW KOREA Large Diameters Stud Welding Gun Product and Services
9.16.4 DSW KOREA Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 DSW KOREA Recent Developments/Updates

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9.16.6 DSW KOREA Competitive Strengths & Weaknesses
9.17 Weld Master India
9.17.1 Weld Master India Details
9.17.2 Weld Master India Major Business
9.17.3 Weld Master India Large Diameters Stud Welding Gun Product and Services
9.17.4 Weld Master India Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Weld Master India Recent Developments/Updates
9.17.6 Weld Master India Competitive Strengths & Weaknesses
9.18 Cruxweld
9.18.1 Cruxweld Details
9.18.2 Cruxweld Major Business
9.18.3 Cruxweld Large Diameters Stud Welding Gun Product and Services
9.18.4 Cruxweld Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Cruxweld Recent Developments/Updates
9.18.6 Cruxweld Competitive Strengths & Weaknesses
9.19 Shanghai Yifa Welding Engineering Co., Ltd.
9.19.1 Shanghai Yifa Welding Engineering Co., Ltd. Details
9.19.2 Shanghai Yifa Welding Engineering Co., Ltd. Major Business
9.19.3 Shanghai Yifa Welding Engineering Co., Ltd. Large Diameters Stud Welding Gun Product and Services
9.19.4 Shanghai Yifa Welding Engineering Co., Ltd. Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Shanghai Yifa Welding Engineering Co., Ltd. Recent Developments/Updates
9.19.6 Shanghai Yifa Welding Engineering Co., Ltd. Competitive Strengths & Weaknesses
9.20 Langcui Technology
9.20.1 Langcui Technology Details
9.20.2 Langcui Technology Major Business
9.20.3 Langcui Technology Large Diameters Stud Welding Gun Product and Services
9.20.4 Langcui Technology Large Diameters Stud Welding Gun Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Langcui Technology Recent Developments/Updates
9.20.6 Langcui Technology Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Large Diameters Stud Welding Gun Industry Chain

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10.2 Large Diameters Stud Welding Gun Upstream Analysis
10.2.1 Large Diameters Stud Welding Gun Core Raw Materials
10.2.2 Main Manufacturers of Large Diameters Stud Welding Gun Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Large Diameters Stud Welding Gun Production Mode
10.6 Large Diameters Stud Welding Gun Procurement Model
10.7 Large Diameters Stud Welding Gun Industry Sales Model and Sales Channels
10.7.1 Large Diameters Stud Welding Gun Sales Model
10.7.2 Large Diameters Stud Welding Gun Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

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List Of Tables

LIST OF TABLES

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

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

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

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Table 60. World Large Diameters Stud Welding Gun Average Price by Gun Architecture (2027-2032) & (US$/Unit)
Table 61. World Large Diameters Stud Welding Gun Production Value by Primary Welding Configuration, (USD Million), 2021 & 2025 & 2032
Table 62. World Large Diameters Stud Welding Gun Production by Primary Welding Configuration (2021-2026) & (K Units)
Table 63. World Large Diameters Stud Welding Gun Production by Primary Welding Configuration (2027-2032) & (K Units)
Table 64. World Large Diameters Stud Welding Gun Production Value by Primary Welding Configuration (2021-2026) & (USD Million)
Table 65. World Large Diameters Stud Welding Gun Production Value by Primary Welding Configuration (2027-2032) & (USD Million)
Table 66. World Large Diameters Stud Welding Gun Average Price by Primary Welding Configuration (2021-2026) & (US$/Unit)
Table 67. World Large Diameters Stud Welding Gun Average Price by Primary Welding Configuration (2027-2032) & (US$/Unit)
Table 68. World Large Diameters Stud Welding Gun Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Large Diameters Stud Welding Gun Production by Application (2021-2026) & (K Units)
Table 70. World Large Diameters Stud Welding Gun Production by Application (2027-2032) & (K Units)
Table 71. World Large Diameters Stud Welding Gun Production Value by Application (2021-2026) & (USD Million)
Table 72. World Large Diameters Stud Welding Gun Production Value by Application (2027-2032) & (USD Million)
Table 73. World Large Diameters Stud Welding Gun Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World Large Diameters Stud Welding Gun Average Price by Application (2027-2032) & (US$/Unit)
Table 75. STANLEY Black & Decker Basic Information, Manufacturing Base and Competitors
Table 76. STANLEY Black & Decker Major Business
Table 77. STANLEY Black & Decker Large Diameters Stud Welding Gun Product and Services
Table 78. STANLEY Black & Decker Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. STANLEY Black & Decker Recent Developments/Updates

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Table 80. STANLEY Black & Decker Competitive Strengths & Weaknesses
Table 81. HBS Welding Systems Basic Information, Manufacturing Base and Competitors
Table 82. HBS Welding Systems Major Business
Table 83. HBS Welding Systems Large Diameters Stud Welding Gun Product and Services
Table 84. HBS Welding Systems Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. HBS Welding Systems Recent Developments/Updates
Table 86. HBS Welding Systems Competitive Strengths & Weaknesses
Table 87. Soyer Basic Information, Manufacturing Base and Competitors
Table 88. Soyer Major Business
Table 89. Soyer Large Diameters Stud Welding Gun Product and Services
Table 90. Soyer Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Soyer Recent Developments/Updates
Table 92. Soyer Competitive Strengths & Weaknesses
Table 93. Köster & Co. Basic Information, Manufacturing Base and Competitors
Table 94. Köster & Co. Major Business
Table 95. Köster & Co. Large Diameters Stud Welding Gun Product and Services
Table 96. Köster & Co. Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Köster & Co. Recent Developments/Updates
Table 98. Köster & Co. Competitive Strengths & Weaknesses
Table 99. Bolte Basic Information, Manufacturing Base and Competitors
Table 100. Bolte Major Business
Table 101. Bolte Large Diameters Stud Welding Gun Product and Services
Table 102. Bolte Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Bolte Recent Developments/Updates
Table 104. Bolte Competitive Strengths & Weaknesses
Table 105. Taylor Studwelding Basic Information, Manufacturing Base and Competitors
Table 106. Taylor Studwelding Major Business
Table 107. Taylor Studwelding Large Diameters Stud Welding Gun Product and Services

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Table 108. Taylor Studwelding Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Taylor Studwelding Recent Developments/Updates
Table 110. Taylor Studwelding Competitive Strengths & Weaknesses
Table 111. Image Industries Basic Information, Manufacturing Base and Competitors
Table 112. Image Industries Major Business
Table 113. Image Industries Large Diameters Stud Welding Gun Product and Services
Table 114. Image Industries Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Image Industries Recent Developments/Updates
Table 116. Image Industries Competitive Strengths & Weaknesses
Table 117. Tru-Weld Basic Information, Manufacturing Base and Competitors
Table 118. Tru-Weld Major Business
Table 119. Tru-Weld Large Diameters Stud Welding Gun Product and Services
Table 120. Tru-Weld Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Tru-Weld Recent Developments/Updates
Table 122. Tru-Weld Competitive Strengths & Weaknesses
Table 123. DAIHEN Corporation Basic Information, Manufacturing Base and Competitors
Table 124. DAIHEN Corporation Major Business
Table 125. DAIHEN Corporation Large Diameters Stud Welding Gun Product and Services
Table 126. DAIHEN Corporation Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. DAIHEN Corporation Recent Developments/Updates
Table 128. DAIHEN Corporation Competitive Strengths & Weaknesses
Table 129. bsk + BTV Basic Information, Manufacturing Base and Competitors
Table 130. bsk + BTV Major Business
Table 131. bsk + BTV Large Diameters Stud Welding Gun Product and Services
Table 132. bsk + BTV Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. bsk + BTV Recent Developments/Updates
Table 134. bsk + BTV Competitive Strengths & Weaknesses

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Table 135. THOMAS WELDING SYSTEMS Basic Information, Manufacturing Base and Competitors
Table 136. THOMAS WELDING SYSTEMS Major Business
Table 137. THOMAS WELDING SYSTEMS Large Diameters Stud Welding Gun Product and Services
Table 138. THOMAS WELDING SYSTEMS Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. THOMAS WELDING SYSTEMS Recent Developments/Updates
Table 140. THOMAS WELDING SYSTEMS Competitive Strengths & Weaknesses
Table 141. CHANGZHOU JINDA WELDING Basic Information, Manufacturing Base and Competitors
Table 142. CHANGZHOU JINDA WELDING Major Business
Table 143. CHANGZHOU JINDA WELDING Large Diameters Stud Welding Gun Product and Services
Table 144. CHANGZHOU JINDA WELDING Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. CHANGZHOU JINDA WELDING Recent Developments/Updates
Table 146. CHANGZHOU JINDA WELDING Competitive Strengths & Weaknesses
Table 147. Midwest Fasteners Basic Information, Manufacturing Base and Competitors
Table 148. Midwest Fasteners Major Business
Table 149. Midwest Fasteners Large Diameters Stud Welding Gun Product and Services
Table 150. Midwest Fasteners Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Midwest Fasteners Recent Developments/Updates
Table 152. Midwest Fasteners Competitive Strengths & Weaknesses
Table 153. Southern Stud Weld Basic Information, Manufacturing Base and Competitors
Table 154. Southern Stud Weld Major Business
Table 155. Southern Stud Weld Large Diameters Stud Welding Gun Product and Services
Table 156. Southern Stud Weld Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Southern Stud Weld Recent Developments/Updates
Table 158. Southern Stud Weld Competitive Strengths & Weaknesses

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Table 159. Changzhou Jinwei Stud Welding Equipment Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 160. Changzhou Jinwei Stud Welding Equipment Co., Ltd. Major Business
Table 161. Changzhou Jinwei Stud Welding Equipment Co., Ltd. Large Diameters Stud Welding Gun Product and Services
Table 162. Changzhou Jinwei Stud Welding Equipment Co., Ltd. Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Changzhou Jinwei Stud Welding Equipment Co., Ltd. Recent Developments/Updates
Table 164. Changzhou Jinwei Stud Welding Equipment Co., Ltd. Competitive Strengths & Weaknesses
Table 165. DSW KOREA Basic Information, Manufacturing Base and Competitors
Table 166. DSW KOREA Major Business
Table 167. DSW KOREA Large Diameters Stud Welding Gun Product and Services
Table 168. DSW KOREA Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. DSW KOREA Recent Developments/Updates
Table 170. DSW KOREA Competitive Strengths & Weaknesses
Table 171. Weld Master India Basic Information, Manufacturing Base and Competitors
Table 172. Weld Master India Major Business
Table 173. Weld Master India Large Diameters Stud Welding Gun Product and Services
Table 174. Weld Master India Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Weld Master India Recent Developments/Updates
Table 176. Weld Master India Competitive Strengths & Weaknesses
Table 177. Cruxweld Basic Information, Manufacturing Base and Competitors
Table 178. Cruxweld Major Business
Table 179. Cruxweld Large Diameters Stud Welding Gun Product and Services
Table 180. Cruxweld Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Cruxweld Recent Developments/Updates
Table 182. Cruxweld Competitive Strengths & Weaknesses
Table 183. Shanghai Yifa Welding Engineering Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 184. Shanghai Yifa Welding Engineering Co., Ltd. Major Business

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Table 185. Shanghai Yifa Welding Engineering Co., Ltd. Large Diameters Stud Welding Gun Product and Services
Table 186. Shanghai Yifa Welding Engineering Co., Ltd. Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Shanghai Yifa Welding Engineering Co., Ltd. Recent Developments/Updates
Table 188. Shanghai Yifa Welding Engineering Co., Ltd. Competitive Strengths & Weaknesses
Table 189. Langcui Technology Basic Information, Manufacturing Base and Competitors
Table 190. Langcui Technology Major Business
Table 191. Langcui Technology Large Diameters Stud Welding Gun Product and Services
Table 192. Langcui Technology Large Diameters Stud Welding Gun Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Langcui Technology Recent Developments/Updates
Table 194. Langcui Technology Competitive Strengths & Weaknesses
Table 195. Global Key Players of Large Diameters Stud Welding Gun Upstream (Raw Materials)
Table 196. Global Large Diameters Stud Welding Gun Typical Customers
Table 197. Large Diameters Stud Welding Gun Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Large Diameters Stud Welding Gun Picture
Figure 2. World Large Diameters Stud Welding Gun Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Large Diameters Stud Welding Gun Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Large Diameters Stud Welding Gun Production (2021-2032) & (K Units)
Figure 5. World Large Diameters Stud Welding Gun Average Price (2021-2032) & (US$/Unit)
Figure 6. World Large Diameters Stud Welding Gun Production Value Market Share by Region (2021-2032)
Figure 7. World Large Diameters Stud Welding Gun Production Market Share by Region (2021-2032)
Figure 8. North America Large Diameters Stud Welding Gun Production (2021-2032) & (K Units)
Figure 9. Europe Large Diameters Stud Welding Gun Production (2021-2032) & (K Units)
Figure 10. China Large Diameters Stud Welding Gun Production (2021-2032) & (K Units)
Figure 11. Japan Large Diameters Stud Welding Gun Production (2021-2032) & (K Units)
Figure 12. Large Diameters Stud Welding Gun Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 15. World Large Diameters Stud Welding Gun Consumption Market Share by Region (2021-2032)
Figure 16. United States Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 17. China Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 18. Europe Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 19. Japan Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 20. South Korea Large Diameters Stud Welding Gun Consumption (2021-2032)

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& (K Units)
Figure 21. ASEAN Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 22. India Large Diameters Stud Welding Gun Consumption (2021-2032) & (K Units)
Figure 23. Producer Shipments of Large Diameters Stud Welding Gun by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Large Diameters Stud Welding Gun Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Large Diameters Stud Welding Gun Markets in 2025
Figure 26. United States VS China: Large Diameters Stud Welding Gun Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Large Diameters Stud Welding Gun Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Large Diameters Stud Welding Gun Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Large Diameters Stud Welding Gun Production Market Share 2025
Figure 30. China Based Manufacturers Large Diameters Stud Welding Gun Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Large Diameters Stud Welding Gun Production Market Share 2025
Figure 32. World Large Diameters Stud Welding Gun Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Large Diameters Stud Welding Gun Production Value Market Share by Type in 2025
Figure 34. 19 mm to <22 mm
Figure 35. 22 mm to 25 mm
Figure 36. >25 mm to 30 mm
Figure 37. >30 mm
Figure 38. World Large Diameters Stud Welding Gun Production Market Share by Type (2021-2032)
Figure 39. World Large Diameters Stud Welding Gun Production Value Market Share by Type (2021-2032)
Figure 40. World Large Diameters Stud Welding Gun Average Price by Type (2021-2032) & (US$/Unit)
Figure 41. World Large Diameters Stud Welding Gun Production Value by Gun Architecture, (USD Million), 2021 & 2025 & 2032

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Figure 42. World Large Diameters Stud Welding Gun Production Value Market Share by Gun Architecture in 2025
Figure 43. tandard Heavy-Duty Manual Gun
Figure 44. Dampened Gun
Figure 45. Shear Connector Gun
Figure 46. Others
Figure 47. World Large Diameters Stud Welding Gun Production Market Share by Gun Architecture (2021-2032)
Figure 48. World Large Diameters Stud Welding Gun Production Value Market Share by Gun Architecture (2021-2032)
Figure 49. World Large Diameters Stud Welding Gun Average Price by Gun Architecture (2021-2032) & (US$/Unit)
Figure 50. World Large Diameters Stud Welding Gun Production Value by Primary Welding Configuration, (USD Million), 2021 & 2025 & 2032
Figure 51. World Large Diameters Stud Welding Gun Production Value Market Share by Primary Welding Configuration in 2025
Figure 52. Ceramic-Ferrule Drawn Arc
Figure 53. Gas-Shielded Drawn Arc
Figure 54. Multi-Mode Drawn Arc
Figure 55. Others
Figure 56. World Large Diameters Stud Welding Gun Production Market Share by Primary Welding Configuration (2021-2032)
Figure 57. World Large Diameters Stud Welding Gun Production Value Market Share by Primary Welding Configuration (2021-2032)
Figure 58. World Large Diameters Stud Welding Gun Average Price by Primary Welding Configuration (2021-2032) & (US$/Unit)
Figure 59. World Large Diameters Stud Welding Gun Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 60. World Large Diameters Stud Welding Gun Production Value Market Share by Application in 2025
Figure 61. Structural Steel and Composite Decking
Figure 62. Bridges and Infrastructure
Figure 63. Shipbuilding and Offshore
Figure 64. Others
Figure 65. World Large Diameters Stud Welding Gun Production Market Share by Application (2021-2032)
Figure 66. World Large Diameters Stud Welding Gun Production Value Market Share by Application (2021-2032)
Figure 67. World Large Diameters Stud Welding Gun Average Price by Application

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(2021-2032) & (US$/Unit)
Figure 68. Large Diameters Stud Welding Gun Industry Chain
Figure 69. Large Diameters Stud Welding Gun Procurement Model
Figure 70. Large Diameters Stud Welding Gun Sales Model
Figure 71. Large Diameters Stud Welding Gun Sales Channels, Direct Sales, and Distribution
Figure 72. Methodology
Figure 73. Research Process and Data Source

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