+357 96 030922
info@marketpublishers.com

Global Portable Roll Forming Machine Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/G3E49B10999EEN.html
Date: September 2026
Pages: 152
Price: US$ 4,480.00 (Single User License)
ID: G3E49B10999EEN

Abstracts

The global Portable Roll Forming Machine market size is expected to reach $ 284 million by 2032, rising at a market growth of 5.5% CAGR during the forecast period (2026-2032).

Portable Roll Forming Machine (PCM) is a specialized piece of equipment that uses coated steel sheets, galvanized steel sheets, aluminum, copper, zinc, and other cold-formable metal coils or pre-cut sheets as raw materials. Through a series of continuously arranged forming rollers, it progressively forms the cross-sections of folded edges, upright edges, ribs, interlocking, gutters, or downspouts at room temperature. It can be transported by trailer, box truck, forklift, or light lifting equipment to construction sites, regional processing points, or temporary production areas.

Key Findings

Semi-automatic and fully automatic models address different production volumes and labor configurations

Applicable sheet thickness is divided into ?1.5 mm and >1.5 mm

Electric-drive and hydraulic-drive systems form the two defined power categories

Pre-painted steel coil is a core processing material for Portable Roll Forming Machine

+357 96 030922
info@marketpublishers.com

On-site forming flexibility and dimensional accuracy determine the principal commercial value

Market Trends

The Portable Roll Forming Machine industry is shifting from single-profile manually adjusted equipment toward multi-profile platforms with digital length control, rapid tooling change and higher levels of production automation. Contractors increasingly require machines that can be transported by trailer or installed close to the project, produce panels according to actual site dimensions and respond quickly to changes in order quantity or profile length. This is encouraging the integration of programmable batch controllers, automatic cutting, material-position detection, remote diagnostics and quick-change forming cassettes. Multi-profile capability is becoming more important because it improves machine utilization across roofing, wall cladding and drainage projects, while compact entry-level equipment continues to serve contractors with narrower product ranges. Hydraulic systems remain relevant where high forming force and powered shearing are required, whereas electric-drive configurations provide simpler power access and operating control for many jobsite applications. The long-term direction is toward portable manufacturing cells that combine forming, measurement, cutting, sealant application and production-data management rather than operating as isolated roller stations.

Market Dynamics

Drivers

Demand for Portable Roll Forming Machine is driven by the economic and operational advantages of producing long metal profiles close to the installation site. On-site fabrication reduces dependence on factory-precut panel lengths and can lower the risks of transport damage, quantity shortages and dimensional mismatch between drawings and actual building conditions. It also allows contractors to form continuous-length panels that would be difficult to transport by conventional trucks, reducing the need for intermediate joints on large roofs or façades. Growth in standing-seam roofing, architectural metal cladding, seamless drainage systems and customized building-envelope projects supports demand for equipment capable of processing multiple coil materials and profiles. Contractors also value greater control over production schedules, material inventory and urgent replacement requirements. As construction labor

+357 96 030922
info@marketpublishers.com

becomes more expensive and project schedules become tighter, automatic length control, batch production and powered cutting can improve consistency and reduce manual handling, strengthening the business case for fully automatic Portable Roll Forming Machine.

Restraints

Market development is constrained by equipment investment, transportation requirements, skilled setup and the need to match tooling precisely with material and profile specifications. Although the machine is portable, complete deployment may require a trailer, coil-handling equipment, power supply, run-out tables and sufficient level working space. Incorrect roller adjustment, coil alignment or feed tension can cause panel camber, surface marking, dimensional deviation or seam problems. A machine optimized for thinner pre-painted steel may not provide the forming force, frame stiffness or tooling durability required for material above 1.5 mm, while equipment designed for heavier sheet can be less economical for light-duty jobs. Multi-profile systems improve flexibility but increase tooling cost, changeover procedures and maintenance requirements. Weather, dust, unstable power and uneven jobsite surfaces can also affect operating consistency. Customers must therefore evaluate the total equipment package, training, service access and expected production volume rather than comparing machines only by purchase price or nominal forming speed.

Opportunities

The strongest opportunities lie in fully automatic multi-profile equipment, machines capable of processing higher-strength or thicker sheet, and integrated jobsite production systems. Automatic length measurement, programmable batches and powered cutting can support contractors handling multiple panel schedules and reduce dependence on highly experienced operators. Quick-change tooling enables one Portable Roll Forming Machine to serve several roof, wall or drainage profiles, improving asset utilization for regional fabricators and installation companies. The >1.5 mm segment offers specialized opportunities where heavier structural, industrial or architectural profiles require greater drive torque, roller strength and machine rigidity. Aluminum-magnesium-manganese alloy sheet creates opportunities in premium roofing and complex architectural projects that value corrosion resistance, long continuous panels and curved or customized geometry. Suppliers can also expand value through trailer packages, decoilers, run-out systems, profile software, operator training, preventive maintenance and remote technical support. Integration of sealant application, notching

+357 96 030922
info@marketpublishers.com

and production records can move the product from a standalone former toward a complete mobile fabrication platform.

Challenges

The central industry challenge is maintaining factory-level profile consistency under changing jobsite conditions. Final product quality depends on coil flatness, material strength, coating condition, roller alignment, forming-station setup, drive synchronization, cutting accuracy and adequate support for long finished panels. Different materials exhibit different springback and surface sensitivity, requiring tooling and operating parameters to be adjusted without damaging protective coatings. Fully automatic machines reduce repetitive manual work but introduce greater dependence on sensors, encoders, programmable controls and hydraulic or electrical systems. Field repairs can interrupt an entire roofing or cladding project if replacement parts or qualified technicians are not readily available. Manufacturers must also balance machine stiffness and forming capacity against transport weight and trailer limits. Safety remains another important issue because rotating rollers, coil handling, powered shears and long moving panels create mechanical hazards. Long-term competitiveness therefore requires reliable design, clear operating procedures, training, spare-parts availability and responsive technical service in addition to forming performance.

Industry Chain Analysis

The upstream Portable Roll Forming Machine industry includes structural steel, cast or machined forming rollers, shafts, bearings, gears, chains, hydraulic pumps and motors, electric motors, frequency converters, encoders, programmable controllers, cutting blades, sensors, fasteners and protective coatings. Roller material, heat treatment and machining accuracy directly affect profile consistency, tool life and the risk of marking coated metal surfaces. Frames and shafts determine machine rigidity and applicable sheet thickness, while drive and transmission systems influence forming stability under changing material loads. Control components are increasingly important as machines incorporate automatic length measurement, batch scheduling and fault monitoring. Upstream cost exposure is concentrated in steel, precision-machined tooling, hydraulic components, motors and industrial controls.

The midstream covers profile design, roll-pass calculation, tooling development, frame fabrication, drive-system integration, electrical programming, assembly, trial forming,

+357 96 030922
info@marketpublishers.com

transport-platform configuration and operator training. Downstream customers include roofing and cladding contractors, metal-building companies, architectural sheet-metal fabricators, drainage-system installers and regional profile producers. Value creation increases from single-profile mechanical equipment toward multi-profile systems, automated controls and complete trailer-mounted production packages. Entry-level semi-automatic machines compete more strongly on price, simplicity and maintenance, whereas fully automatic and heavy-duty equipment derives additional value from throughput, repeatability, tooling flexibility and technical service. Replacement rollers, cutting blades, control upgrades, calibration, maintenance and profile-development services can create recurring aftermarket revenue.

Segment Insights

By automation level, semi-automatic Portable Roll Forming Machine requires the operator to perform one or more functions such as coil positioning, feeding, length confirmation, cutting activation or profile adjustment. This configuration offers relatively simple controls and lower initial investment and is suitable for smaller contractors, intermittent production or fixed-profile work. Fully automatic equipment uses programmed controls to coordinate feeding, measuring, batch quantities and cutting, improving repeatability and reducing operator intervention in higher-volume operations. Automation value is particularly evident when projects require multiple panel lengths, short production batches or continuous daily use, although customers must maintain sensors, controls and powered cutting systems.

By sheet thickness, machines rated for ?1.5 mm material address the principal thin-sheet processing requirements of roofing, wall cladding and drainage applications, where surface protection, profile accuracy and portability are central considerations. Equipment for material above 1.5 mm requires higher forming force, stronger rollers, larger shafts and greater frame stiffness and is therefore positioned toward heavier or specialized profiles. By drive power, electric-drive types provide direct motorized operation and are suitable where stable electrical supply and relatively straightforward transmission are preferred. Hydraulic-drive types provide high torque and can coordinate forming and powered shearing under demanding loads, but require hydraulic-fluid management, sealing reliability and additional maintenance. The appropriate configuration depends on material strength, profile complexity, production speed and jobsite infrastructure.

+357 96 030922
info@marketpublishers.com

Downstream Market Opportunities

Pre-painted steel coil provides a broad application base because it is widely used for roofing, wall cladding and drainage profiles and requires equipment capable of maintaining coating appearance while producing consistent geometry. Aluminum-magnesium-manganese alloy sheet creates higher-value opportunities in long-span roofs, public buildings and architectural projects where corrosion resistance, low weight and continuous on-site production are important. Stainless steel thin sheet is suited to projects requiring durability, hygiene or enhanced corrosion resistance, but its higher strength and surface sensitivity place greater demands on roller design, drive capacity and scratch control. Other processing materials can include galvanized sheet, aluminum, copper and specialized coated metal, depending on the machine and tooling configuration. Across these material applications, customers increasingly evaluate profile quality, acceptable thickness range, tooling flexibility, output length accuracy and coating protection rather than purchasing equipment solely on forming speed.

Regional Insights

North American suppliers have a strong position in trailer-mounted standing-seam, wall-panel and seamless-gutter equipment and generally emphasize jobsite production, multi-profile capability, contractor training and service networks. Regional demand is supported by metal-roofing contractors, light-commercial construction and decentralized fabrication models. Europe has established manufacturers of profiling systems and architectural sheet-metal equipment, with competitive strengths in modular tooling, precision forming, short changeover times and integration with broader sheet-metal processing systems. European demand includes both transportable equipment for project use and compact machines operating within local fabrication workshops.

China forms an important manufacturing and export base within the confirmed supplier pool, supported by machinery fabrication, metal-building supply chains and flexible customization. Chinese suppliers can serve price-sensitive markets and project-specific profile requirements, although export competitiveness also depends on control-system reliability, documentation, local service and tooling accuracy. Japan and other Asia-Pacific markets contain specialist manufacturers serving roofing and precision sheet-metal applications. Other regions are generally supplied through distributors, roofing-equipment dealers and direct exports. Market adoption is influenced by metal-roofing penetration, contractor structure, transport regulations, local power conditions and access to technical support. A portable machine that performs well in one region may

+357 96 030922
info@marketpublishers.com

require different electrical, trailer, safety and material configurations for another.

Competitive Landscape Analysis

The Portable Roll Forming Machine market is specialized and fragmented, comprising dedicated portable rollformer brands, roofing-system companies, broad roll-forming equipment groups, architectural sheet-metal machinery suppliers and regional manufacturers. Established North American companies generally compete through trailer-ready platforms, standing-seam and gutter profile libraries, automated length controls, contractor training and aftermarket service. European suppliers differentiate through precision engineering, modular forming cassettes, fast profile change and integration with cutting, folding and coil-handling equipment. Chinese manufacturers compete through customized machine design, flexible specifications, shorter production cycles and cost control, while regional specialists often focus on particular profiles or contractor communities. Competitive advantage is determined by forming accuracy, profile range, applicable material thickness, drive reliability, portability, control automation, changeover efficiency and service response. Relationships with roofing-system providers and installers can strengthen recurring equipment and tooling sales.

Report Scope

This report studies the global Portable Roll Forming Machine production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Portable Roll Forming Machine total production and demand, 2021-2032, (Units)

Global Portable Roll Forming Machine total production value, 2021-2032, (USD

+357 96 030922
info@marketpublishers.com

Million)

Global Portable Roll Forming Machine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Portable Roll Forming Machine consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Portable Roll Forming Machine domestic production, consumption, key domestic manufacturers and share

Global Portable Roll Forming Machine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Portable Roll Forming Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Portable Roll Forming Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Portable Roll Forming 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 New Tech Machinery, Englert Inc., KWM Gutterman, Inc., Roll Former Corporation, The Bradbury Group, Schlebach Maschinen GmbH, Berridge Manufacturing Co., Xiamen BMS Group, Liberty Seamless Enterprises, Inc., Eastside Machine Company, 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 Portable Roll Forming Machine market

Detailed Segmentation:

+357 96 030922
info@marketpublishers.com

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

Global Portable Roll Forming Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Portable Roll Forming Machine Market, Segmentation by Type:

Semi-automatic

Fully automatic

Global Portable Roll Forming Machine Market, Segmentation by Sheet Thickness:

+357 96 030922
info@marketpublishers.com

?1.5mm

>1.5mm

Global Portable Roll Forming Machine Market, Segmentation by Drive power:

Electric drive

Hydraulic drive

Global Portable Roll Forming Machine Market, Segmentation by Application:

Color steel coil

Aluminum-magnesium-manganese alloy sheet

Stainless steel sheet

Other

Companies Profiled:

New Tech Machinery

Englert Inc.

KWM Gutterman, Inc.

Roll Former Corporation

The Bradbury Group

Schlebach Maschinen GmbH

+357 96 030922
info@marketpublishers.com

Berridge Manufacturing Co.

Xiamen BMS Group

Liberty Seamless Enterprises, Inc.

Eastside Machine Company

Zimmerman Metals, Inc.

JOUANEL Industrie

LLC Evolutioner

J S Enggprojects Pvt Ltd

JOTO KIKAI CO., LTD.

Cangzhou AMS Machinery Co., Ltd.

LMS International Limited

Angus Robertson Mechanical Ltd

CIDAN Machinery Group

Key Questions Answered:

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

+357 96 030922
info@marketpublishers.com

Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

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

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

+357 96 030922
info@marketpublishers.com

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

+357 96 030922
info@marketpublishers.com

4.4 United States Based Portable Roll Forming Machine Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Portable Roll Forming Machine Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Portable Roll Forming Machine Production Value (2021-2026)
4.4.3 United States Based Manufacturers Portable Roll Forming Machine Production (2021-2026)
4.5 China Based Portable Roll Forming Machine Manufacturers and Market Share
4.5.1 China Based Portable Roll Forming Machine Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Portable Roll Forming Machine Production Value (2021-2026)
4.5.3 China Based Manufacturers Portable Roll Forming Machine Production (2021-2026)
4.6 Rest of World Based Portable Roll Forming Machine Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Portable Roll Forming Machine Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Portable Roll Forming Machine Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Portable Roll Forming Machine Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Portable Roll Forming Machine Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Semi-automatic
5.2.2 Fully automatic
5.3 Market Segment by Type
5.3.1 World Portable Roll Forming Machine Production by Type (2021-2032)
5.3.2 World Portable Roll Forming Machine Production Value by Type (2021-2032)
5.3.3 World Portable Roll Forming Machine Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY SHEET THICKNESS

6.1 World Portable Roll Forming Machine Market Size Overview by Sheet Thickness:

+357 96 030922
info@marketpublishers.com

2021 VS 2025 VS 2032
6.2 Segment Introduction by Sheet Thickness
6.2.1 ?1.5mm
6.2.2 >1.5mm
6.3 Market Segment by Sheet Thickness
6.3.1 World Portable Roll Forming Machine Production by Sheet Thickness (2021-2032)
6.3.2 World Portable Roll Forming Machine Production Value by Sheet Thickness (2021-2032)
6.3.3 World Portable Roll Forming Machine Average Price by Sheet Thickness (2021-2032)

7 MARKET ANALYSIS BY DRIVE POWER

7.1 World Portable Roll Forming Machine Market Size Overview by Drive power: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Drive power
7.2.1 Electric drive
7.2.2 Hydraulic drive
7.3 Market Segment by Drive power
7.3.1 World Portable Roll Forming Machine Production by Drive power (2021-2032)
7.3.2 World Portable Roll Forming Machine Production Value by Drive power (2021-2032)
7.3.3 World Portable Roll Forming Machine Average Price by Drive power (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Portable Roll Forming Machine Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Color steel coil
8.2.2 Aluminum-magnesium-manganese alloy sheet
8.2.3 Stainless steel sheet
8.2.4 Other
8.3 Market Segment by Application
8.3.1 World Portable Roll Forming Machine Production by Application (2021-2032)
8.3.2 World Portable Roll Forming Machine Production Value by Application (2021-2032)
8.3.3 World Portable Roll Forming Machine Average Price by Application (2021-2032)

+357 96 030922
info@marketpublishers.com

9 COMPANY PROFILES

9.1 New Tech Machinery
9.1.1 New Tech Machinery Details
9.1.2 New Tech Machinery Major Business
9.1.3 New Tech Machinery Portable Roll Forming Machine Product and Services
9.1.4 New Tech Machinery Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 New Tech Machinery Recent Developments/Updates
9.1.6 New Tech Machinery Competitive Strengths & Weaknesses
9.2 Englert Inc.
9.2.1 Englert Inc. Details
9.2.2 Englert Inc. Major Business
9.2.3 Englert Inc. Portable Roll Forming Machine Product and Services
9.2.4 Englert Inc. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Englert Inc. Recent Developments/Updates
9.2.6 Englert Inc. Competitive Strengths & Weaknesses
9.3 KWM Gutterman, Inc.
9.3.1 KWM Gutterman, Inc. Details
9.3.2 KWM Gutterman, Inc. Major Business
9.3.3 KWM Gutterman, Inc. Portable Roll Forming Machine Product and Services
9.3.4 KWM Gutterman, Inc. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 KWM Gutterman, Inc. Recent Developments/Updates
9.3.6 KWM Gutterman, Inc. Competitive Strengths & Weaknesses
9.4 Roll Former Corporation
9.4.1 Roll Former Corporation Details
9.4.2 Roll Former Corporation Major Business
9.4.3 Roll Former Corporation Portable Roll Forming Machine Product and Services
9.4.4 Roll Former Corporation Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Roll Former Corporation Recent Developments/Updates
9.4.6 Roll Former Corporation Competitive Strengths & Weaknesses
9.5 The Bradbury Group
9.5.1 The Bradbury Group Details
9.5.2 The Bradbury Group Major Business
9.5.3 The Bradbury Group Portable Roll Forming Machine Product and Services

+357 96 030922
info@marketpublishers.com

9.5.4 The Bradbury Group Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 The Bradbury Group Recent Developments/Updates
9.5.6 The Bradbury Group Competitive Strengths & Weaknesses
9.6 Schlebach Maschinen GmbH
9.6.1 Schlebach Maschinen GmbH Details
9.6.2 Schlebach Maschinen GmbH Major Business
9.6.3 Schlebach Maschinen GmbH Portable Roll Forming Machine Product and Services
9.6.4 Schlebach Maschinen GmbH Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Schlebach Maschinen GmbH Recent Developments/Updates
9.6.6 Schlebach Maschinen GmbH Competitive Strengths & Weaknesses
9.7 Berridge Manufacturing Co.
9.7.1 Berridge Manufacturing Co. Details
9.7.2 Berridge Manufacturing Co. Major Business
9.7.3 Berridge Manufacturing Co. Portable Roll Forming Machine Product and Services
9.7.4 Berridge Manufacturing Co. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Berridge Manufacturing Co. Recent Developments/Updates
9.7.6 Berridge Manufacturing Co. Competitive Strengths & Weaknesses
9.8 Xiamen BMS Group
9.8.1 Xiamen BMS Group Details
9.8.2 Xiamen BMS Group Major Business
9.8.3 Xiamen BMS Group Portable Roll Forming Machine Product and Services
9.8.4 Xiamen BMS Group Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Xiamen BMS Group Recent Developments/Updates
9.8.6 Xiamen BMS Group Competitive Strengths & Weaknesses
9.9 Liberty Seamless Enterprises, Inc.
9.9.1 Liberty Seamless Enterprises, Inc. Details
9.9.2 Liberty Seamless Enterprises, Inc. Major Business
9.9.3 Liberty Seamless Enterprises, Inc. Portable Roll Forming Machine Product and Services
9.9.4 Liberty Seamless Enterprises, Inc. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Liberty Seamless Enterprises, Inc. Recent Developments/Updates
9.9.6 Liberty Seamless Enterprises, Inc. Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.10 Eastside Machine Company
9.10.1 Eastside Machine Company Details
9.10.2 Eastside Machine Company Major Business
9.10.3 Eastside Machine Company Portable Roll Forming Machine Product and Services
9.10.4 Eastside Machine Company Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 Eastside Machine Company Recent Developments/Updates
9.10.6 Eastside Machine Company Competitive Strengths & Weaknesses
9.11 Zimmerman Metals, Inc.
9.11.1 Zimmerman Metals, Inc. Details
9.11.2 Zimmerman Metals, Inc. Major Business
9.11.3 Zimmerman Metals, Inc. Portable Roll Forming Machine Product and Services
9.11.4 Zimmerman Metals, Inc. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Zimmerman Metals, Inc. Recent Developments/Updates
9.11.6 Zimmerman Metals, Inc. Competitive Strengths & Weaknesses
9.12 JOUANEL Industrie
9.12.1 JOUANEL Industrie Details
9.12.2 JOUANEL Industrie Major Business
9.12.3 JOUANEL Industrie Portable Roll Forming Machine Product and Services
9.12.4 JOUANEL Industrie Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 JOUANEL Industrie Recent Developments/Updates
9.12.6 JOUANEL Industrie Competitive Strengths & Weaknesses
9.13 LLC Evolutioner
9.13.1 LLC Evolutioner Details
9.13.2 LLC Evolutioner Major Business
9.13.3 LLC Evolutioner Portable Roll Forming Machine Product and Services
9.13.4 LLC Evolutioner Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 LLC Evolutioner Recent Developments/Updates
9.13.6 LLC Evolutioner Competitive Strengths & Weaknesses
9.14 J S Enggprojects Pvt Ltd
9.14.1 J S Enggprojects Pvt Ltd Details
9.14.2 J S Enggprojects Pvt Ltd Major Business
9.14.3 J S Enggprojects Pvt Ltd Portable Roll Forming Machine Product and Services
9.14.4 J S Enggprojects Pvt Ltd Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.14.5 J S Enggprojects Pvt Ltd Recent Developments/Updates
9.14.6 J S Enggprojects Pvt Ltd Competitive Strengths & Weaknesses
9.15 JOTO KIKAI CO., LTD.
9.15.1 JOTO KIKAI CO., LTD. Details
9.15.2 JOTO KIKAI CO., LTD. Major Business
9.15.3 JOTO KIKAI CO., LTD. Portable Roll Forming Machine Product and Services
9.15.4 JOTO KIKAI CO., LTD. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 JOTO KIKAI CO., LTD. Recent Developments/Updates
9.15.6 JOTO KIKAI CO., LTD. Competitive Strengths & Weaknesses
9.16 Cangzhou AMS Machinery Co., Ltd.
9.16.1 Cangzhou AMS Machinery Co., Ltd. Details
9.16.2 Cangzhou AMS Machinery Co., Ltd. Major Business
9.16.3 Cangzhou AMS Machinery Co., Ltd. Portable Roll Forming Machine Product and Services
9.16.4 Cangzhou AMS Machinery Co., Ltd. Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Cangzhou AMS Machinery Co., Ltd. Recent Developments/Updates
9.16.6 Cangzhou AMS Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.17 LMS International Limited
9.17.1 LMS International Limited Details
9.17.2 LMS International Limited Major Business
9.17.3 LMS International Limited Portable Roll Forming Machine Product and Services
9.17.4 LMS International Limited Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 LMS International Limited Recent Developments/Updates
9.17.6 LMS International Limited Competitive Strengths & Weaknesses
9.18 Angus Robertson Mechanical Ltd
9.18.1 Angus Robertson Mechanical Ltd Details
9.18.2 Angus Robertson Mechanical Ltd Major Business
9.18.3 Angus Robertson Mechanical Ltd Portable Roll Forming Machine Product and Services
9.18.4 Angus Robertson Mechanical Ltd Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Angus Robertson Mechanical Ltd Recent Developments/Updates
9.18.6 Angus Robertson Mechanical Ltd Competitive Strengths & Weaknesses
9.19 CIDAN Machinery Group
9.19.1 CIDAN Machinery Group Details
9.19.2 CIDAN Machinery Group Major Business

+357 96 030922
info@marketpublishers.com

9.19.3 CIDAN Machinery Group Portable Roll Forming Machine Product and Services
9.19.4 CIDAN Machinery Group Portable Roll Forming Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 CIDAN Machinery Group Recent Developments/Updates
9.19.6 CIDAN Machinery Group Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

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

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

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

+357 96 030922
info@marketpublishers.com

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

+357 96 030922
info@marketpublishers.com

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

+357 96 030922
info@marketpublishers.com

(2027-2032) & (K US$/Unit)
Table 61. World Portable Roll Forming Machine Production Value by Drive power, (USD Million), 2021 & 2025 & 2032
Table 62. World Portable Roll Forming Machine Production by Drive power (2021-2026) & (Units)
Table 63. World Portable Roll Forming Machine Production by Drive power (2027-2032) & (Units)
Table 64. World Portable Roll Forming Machine Production Value by Drive power (2021-2026) & (USD Million)
Table 65. World Portable Roll Forming Machine Production Value by Drive power (2027-2032) & (USD Million)
Table 66. World Portable Roll Forming Machine Average Price by Drive power (2021-2026) & (K US$/Unit)
Table 67. World Portable Roll Forming Machine Average Price by Drive power (2027-2032) & (K US$/Unit)
Table 68. World Portable Roll Forming Machine Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Portable Roll Forming Machine Production by Application (2021-2026) & (Units)
Table 70. World Portable Roll Forming Machine Production by Application (2027-2032) & (Units)
Table 71. World Portable Roll Forming Machine Production Value by Application (2021-2026) & (USD Million)
Table 72. World Portable Roll Forming Machine Production Value by Application (2027-2032) & (USD Million)
Table 73. World Portable Roll Forming Machine Average Price by Application (2021-2026) & (K US$/Unit)
Table 74. World Portable Roll Forming Machine Average Price by Application (2027-2032) & (K US$/Unit)
Table 75. New Tech Machinery Basic Information, Manufacturing Base and Competitors
Table 76. New Tech Machinery Major Business
Table 77. New Tech Machinery Portable Roll Forming Machine Product and Services
Table 78. New Tech Machinery Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. New Tech Machinery Recent Developments/Updates
Table 80. New Tech Machinery Competitive Strengths & Weaknesses
Table 81. Englert Inc. Basic Information, Manufacturing Base and Competitors
Table 82. Englert Inc. Major Business

+357 96 030922
info@marketpublishers.com

Table 83. Englert Inc. Portable Roll Forming Machine Product and Services
Table 84. Englert Inc. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Englert Inc. Recent Developments/Updates
Table 86. Englert Inc. Competitive Strengths & Weaknesses
Table 87. KWM Gutterman, Inc. Basic Information, Manufacturing Base and Competitors
Table 88. KWM Gutterman, Inc. Major Business
Table 89. KWM Gutterman, Inc. Portable Roll Forming Machine Product and Services
Table 90. KWM Gutterman, Inc. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. KWM Gutterman, Inc. Recent Developments/Updates
Table 92. KWM Gutterman, Inc. Competitive Strengths & Weaknesses
Table 93. Roll Former Corporation Basic Information, Manufacturing Base and Competitors
Table 94. Roll Former Corporation Major Business
Table 95. Roll Former Corporation Portable Roll Forming Machine Product and Services
Table 96. Roll Former Corporation Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Roll Former Corporation Recent Developments/Updates
Table 98. Roll Former Corporation Competitive Strengths & Weaknesses
Table 99. The Bradbury Group Basic Information, Manufacturing Base and Competitors
Table 100. The Bradbury Group Major Business
Table 101. The Bradbury Group Portable Roll Forming Machine Product and Services
Table 102. The Bradbury Group Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. The Bradbury Group Recent Developments/Updates
Table 104. The Bradbury Group Competitive Strengths & Weaknesses
Table 105. Schlebach Maschinen GmbH Basic Information, Manufacturing Base and Competitors
Table 106. Schlebach Maschinen GmbH Major Business
Table 107. Schlebach Maschinen GmbH Portable Roll Forming Machine Product and Services
Table 108. Schlebach Maschinen GmbH Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market

+357 96 030922
info@marketpublishers.com

Share (2021-2026)
Table 109. Schlebach Maschinen GmbH Recent Developments/Updates
Table 110. Schlebach Maschinen GmbH Competitive Strengths & Weaknesses
Table 111. Berridge Manufacturing Co. Basic Information, Manufacturing Base and Competitors
Table 112. Berridge Manufacturing Co. Major Business
Table 113. Berridge Manufacturing Co. Portable Roll Forming Machine Product and Services
Table 114. Berridge Manufacturing Co. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Berridge Manufacturing Co. Recent Developments/Updates
Table 116. Berridge Manufacturing Co. Competitive Strengths & Weaknesses
Table 117. Xiamen BMS Group Basic Information, Manufacturing Base and Competitors
Table 118. Xiamen BMS Group Major Business
Table 119. Xiamen BMS Group Portable Roll Forming Machine Product and Services
Table 120. Xiamen BMS Group Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Xiamen BMS Group Recent Developments/Updates
Table 122. Xiamen BMS Group Competitive Strengths & Weaknesses
Table 123. Liberty Seamless Enterprises, Inc. Basic Information, Manufacturing Base and Competitors
Table 124. Liberty Seamless Enterprises, Inc. Major Business
Table 125. Liberty Seamless Enterprises, Inc. Portable Roll Forming Machine Product and Services
Table 126. Liberty Seamless Enterprises, Inc. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Liberty Seamless Enterprises, Inc. Recent Developments/Updates
Table 128. Liberty Seamless Enterprises, Inc. Competitive Strengths & Weaknesses
Table 129. Eastside Machine Company Basic Information, Manufacturing Base and Competitors
Table 130. Eastside Machine Company Major Business
Table 131. Eastside Machine Company Portable Roll Forming Machine Product and Services
Table 132. Eastside Machine Company Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

Table 133. Eastside Machine Company Recent Developments/Updates
Table 134. Eastside Machine Company Competitive Strengths & Weaknesses
Table 135. Zimmerman Metals, Inc. Basic Information, Manufacturing Base and Competitors
Table 136. Zimmerman Metals, Inc. Major Business
Table 137. Zimmerman Metals, Inc. Portable Roll Forming Machine Product and Services
Table 138. Zimmerman Metals, Inc. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Zimmerman Metals, Inc. Recent Developments/Updates
Table 140. Zimmerman Metals, Inc. Competitive Strengths & Weaknesses
Table 141. JOUANEL Industrie Basic Information, Manufacturing Base and Competitors
Table 142. JOUANEL Industrie Major Business
Table 143. JOUANEL Industrie Portable Roll Forming Machine Product and Services
Table 144. JOUANEL Industrie Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. JOUANEL Industrie Recent Developments/Updates
Table 146. JOUANEL Industrie Competitive Strengths & Weaknesses
Table 147. LLC Evolutioner Basic Information, Manufacturing Base and Competitors
Table 148. LLC Evolutioner Major Business
Table 149. LLC Evolutioner Portable Roll Forming Machine Product and Services
Table 150. LLC Evolutioner Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. LLC Evolutioner Recent Developments/Updates
Table 152. LLC Evolutioner Competitive Strengths & Weaknesses
Table 153. J S Enggprojects Pvt Ltd Basic Information, Manufacturing Base and Competitors
Table 154. J S Enggprojects Pvt Ltd Major Business
Table 155. J S Enggprojects Pvt Ltd Portable Roll Forming Machine Product and Services
Table 156. J S Enggprojects Pvt Ltd Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. J S Enggprojects Pvt Ltd Recent Developments/Updates
Table 158. J S Enggprojects Pvt Ltd Competitive Strengths & Weaknesses
Table 159. JOTO KIKAI CO., LTD. Basic Information, Manufacturing Base and

+357 96 030922
info@marketpublishers.com

Competitors
Table 160. JOTO KIKAI CO., LTD. Major Business
Table 161. JOTO KIKAI CO., LTD. Portable Roll Forming Machine Product and Services
Table 162. JOTO KIKAI CO., LTD. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. JOTO KIKAI CO., LTD. Recent Developments/Updates
Table 164. JOTO KIKAI CO., LTD. Competitive Strengths & Weaknesses
Table 165. Cangzhou AMS Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 166. Cangzhou AMS Machinery Co., Ltd. Major Business
Table 167. Cangzhou AMS Machinery Co., Ltd. Portable Roll Forming Machine Product and Services
Table 168. Cangzhou AMS Machinery Co., Ltd. Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Cangzhou AMS Machinery Co., Ltd. Recent Developments/Updates
Table 170. Cangzhou AMS Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 171. LMS International Limited Basic Information, Manufacturing Base and Competitors
Table 172. LMS International Limited Major Business
Table 173. LMS International Limited Portable Roll Forming Machine Product and Services
Table 174. LMS International Limited Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. LMS International Limited Recent Developments/Updates
Table 176. LMS International Limited Competitive Strengths & Weaknesses
Table 177. Angus Robertson Mechanical Ltd Basic Information, Manufacturing Base and Competitors
Table 178. Angus Robertson Mechanical Ltd Major Business
Table 179. Angus Robertson Mechanical Ltd Portable Roll Forming Machine Product and Services
Table 180. Angus Robertson Mechanical Ltd Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Angus Robertson Mechanical Ltd Recent Developments/Updates
Table 182. Angus Robertson Mechanical Ltd Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

Table 183. CIDAN Machinery Group Basic Information, Manufacturing Base and Competitors
Table 184. CIDAN Machinery Group Major Business
Table 185. CIDAN Machinery Group Portable Roll Forming Machine Product and Services
Table 186. CIDAN Machinery Group Portable Roll Forming Machine Production (Units), Price (K US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. CIDAN Machinery Group Recent Developments/Updates
Table 188. CIDAN Machinery Group Competitive Strengths & Weaknesses
Table 189. Global Key Players of Portable Roll Forming Machine Upstream (Raw Materials)
Table 190. Global Portable Roll Forming Machine Typical Customers
Table 191. Portable Roll Forming Machine Typical Distributors

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

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

+357 96 030922
info@marketpublishers.com

Figure 25. Global Four-firm Concentration Ratios (CR8) for Portable Roll Forming Machine Markets in 2025
Figure 26. United States VS China: Portable Roll Forming Machine Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Portable Roll Forming Machine Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Portable Roll Forming Machine Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Portable Roll Forming Machine Production Market Share 2025
Figure 30. China Based Manufacturers Portable Roll Forming Machine Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Portable Roll Forming Machine Production Market Share 2025
Figure 32. World Portable Roll Forming Machine Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Portable Roll Forming Machine Production Value Market Share by Type in 2025
Figure 34. Semi-automatic
Figure 35. Fully automatic
Figure 36. World Portable Roll Forming Machine Production Market Share by Type (2021-2032)
Figure 37. World Portable Roll Forming Machine Production Value Market Share by Type (2021-2032)
Figure 38. World Portable Roll Forming Machine Average Price by Type (2021-2032) & (K US$/Unit)
Figure 39. World Portable Roll Forming Machine Production Value by Sheet Thickness, (USD Million), 2021 & 2025 & 2032
Figure 40. World Portable Roll Forming Machine Production Value Market Share by Sheet Thickness in 2025
Figure 41. ?1.5mm
Figure 42. >1.5mm
Figure 43. World Portable Roll Forming Machine Production Market Share by Sheet Thickness (2021-2032)
Figure 44. World Portable Roll Forming Machine Production Value Market Share by Sheet Thickness (2021-2032)
Figure 45. World Portable Roll Forming Machine Average Price by Sheet Thickness (2021-2032) & (K US$/Unit)
Figure 46. World Portable Roll Forming Machine Production Value by Drive power,

+357 96 030922
info@marketpublishers.com

(USD Million), 2021 & 2025 & 2032
Figure 47. World Portable Roll Forming Machine Production Value Market Share by Drive power in 2025
Figure 48. Electric drive
Figure 49. Hydraulic drive
Figure 50. World Portable Roll Forming Machine Production Market Share by Drive power (2021-2032)
Figure 51. World Portable Roll Forming Machine Production Value Market Share by Drive power (2021-2032)
Figure 52. World Portable Roll Forming Machine Average Price by Drive power (2021-2032) & (K US$/Unit)
Figure 53. World Portable Roll Forming Machine Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 54. World Portable Roll Forming Machine Production Value Market Share by Application in 2025
Figure 55. Color steel coil
Figure 56. Aluminum-magnesium-manganese alloy sheet
Figure 57. Stainless steel sheet
Figure 58. Other
Figure 59. World Portable Roll Forming Machine Production Market Share by Application (2021-2032)
Figure 60. World Portable Roll Forming Machine Production Value Market Share by Application (2021-2032)
Figure 61. World Portable Roll Forming Machine Average Price by Application (2021-2032) & (K US$/Unit)
Figure 62. Portable Roll Forming Machine Industry Chain
Figure 63. Portable Roll Forming Machine Procurement Model
Figure 64. Portable Roll Forming Machine Sales Model
Figure 65. Portable Roll Forming Machine Sales Channels, Direct Sales, and Distribution
Figure 66. Methodology
Figure 67. Research Process and Data Source

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global Portable Roll Forming Machine Supply, Demand and Key Producers, 2026-2032

Product link: https://marketpublishers.com/r/G3E49B10999EEN.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/G3E49B10999EEN.html