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Global PVC Pipe Extruder Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global PVC Pipe Extruder market size is expected to reach $ 2451 million by 2032, rising at a market growth of 4.5% CAGR during the forecast period (2026-2032).

A PVC Pipe Extruder is a specialized machine used in the manufacturing of PVC (Polyvinyl Chloride) pipes. The process involves the melting and shaping of raw PVC material into pipes of various sizes, diameters, and wall thicknesses, which are used in a variety of applications such as plumbing, irrigation, electrical conduits, and drainage systems. A PVC Pipe Extruder is a critical machine in the production of PVC pipes, offering versatility in applications such as plumbing, drainage, irrigation, and electrical conduits.

Key Findings

Twin-Screw Extruder is the mainstream configuration for rigid PVC pipe production and medium-to-high output manufacturing lines

Building Water-Supply and Drainage Pipe Manufacturing represents the largest downstream demand base for PVC Pipe Extruder

Asia-Pacific is the principal global manufacturing and equipment demand center, with China maintaining a particularly strong production ecosystem

Equipment demand is increasingly driven by higher output, lower energy consumption, automation and improved dimensional consistency

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Competition combines established international extrusion-system suppliers with cost-competitive Asian manufacturers offering highly customized production lines

Market Trends

The PVC Pipe Extruder industry is shifting from standalone extrusion equipment toward integrated, automated and energy-efficient pipe production systems. Customers increasingly evaluate extrusion lines on total output per unit of energy, material stability, production uptime and changeover efficiency rather than nominal extrusion capacity alone. Twin-screw plasticization technology remains central to rigid PVC processing because it provides controlled shear and mixing characteristics for heat-sensitive PVC formulations, while equipment suppliers continue to improve screw geometry, barrel temperature control, torque transmission and feeding accuracy. Digital control is becoming more deeply integrated with automatic material dosing, vacuum sizing, haul-off synchronization, cutting and inline quality monitoring, reducing operator dependence and improving production repeatability. Demand is also moving toward flexible equipment capable of supporting multiple pipe diameters and formulations, including UPVC, CPVC and other performance-oriented PVC pipe structures. This trend favors suppliers able to combine extruder design, tooling, downstream equipment and process engineering into complete production solutions.

Market Dynamics

Drivers

Growth in urban infrastructure, residential construction, municipal drainage, electrical infrastructure and agricultural irrigation continues to support demand for PVC pipe manufacturing capacity and associated PVC Pipe Extruder equipment. PVC remains widely used because of its corrosion resistance, relatively low material cost, long service life and suitability for high-volume continuous production. In emerging manufacturing regions, expansion of local pipe production capacity is creating demand for new extrusion lines, while mature markets increasingly generate replacement demand for equipment with higher output, lower electricity consumption and improved process control. The continuing modernization of water-supply and sewage networks further supports investments in larger-diameter and more productive PVC pipe production systems.

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Restraints

The market faces pressure from fluctuations in PVC resin, stabilizer, additive, steel, electrical component and precision-machining costs, which can affect both equipment investment decisions and manufacturers' margins. PVC processing also requires relatively narrow thermal and residence-time control because excessive heat can cause degradation, increasing the technical requirements for screw design, heating and cooling systems and process management. Long service lives of extrusion machinery can moderate replacement cycles, particularly among smaller pipe producers operating equipment below full capacity. Competition from alternative pipe materials, especially PE and PP in selected municipal, industrial and irrigation applications, can also constrain investment in PVC-specific production capacity in certain end markets.

Opportunities

Significant opportunities are emerging from upgrades of older PVC extrusion lines, particularly where manufacturers seek higher kilograms-per-hour output without proportionally increasing energy consumption, labor input or factory footprint. Integrated automation, intelligent temperature control, gravimetric feeding, online dimensional measurement and centralized production-data management can create additional equipment value beyond the extruder itself. Growth opportunities are also developing in higher-performance pipe applications such as CPVC and technically optimized PVC pipe structures, where stable plasticization and tight process control become more important. Suppliers that can provide modular lines, rapid diameter changeover, localized technical support and complete turnkey engineering are well positioned to address both capacity expansion projects and modernization demand.

Challenges

The industry's main challenge is maintaining a balance among output, energy efficiency, material quality and equipment price in an increasingly competitive market. Large international suppliers generally compete on engineering depth, reliability, process consistency and lifecycle service, while manufacturers in China, India and other Asian markets continue to improve technology while retaining strong cost competitiveness. This compresses differentiation for mid-market suppliers. Equipment manufacturers must also adapt designs to different PVC formulations, local electrical standards, pipe specifications and customer operating conditions. Maintaining reliable overseas installation, commissioning, spare-parts supply and after-sales support is therefore

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becoming an important determinant of repeat orders and long-term competitiveness.

Industry Chain Analysis

The upstream industry chain of PVC Pipe Extruder consists primarily of industrial steel and castings, screw and barrel assemblies, gearboxes, electric motors, variable-frequency drives, heaters, temperature-control components, PLC and HMI systems, sensors, vacuum systems and precision-machined extrusion tooling. Screw-barrel systems, transmission assemblies and control systems are among the most technically important components because they directly influence plasticization quality, torque capability, energy efficiency and production stability. Equipment manufacturers create value through mechanical design, screw-profile engineering, process-control integration, die design and system matching rather than through simple machine assembly.

The midstream consists of PVC Pipe Extruder manufacturers and complete pipe-line integrators, while the downstream includes PVC pipe producers serving construction, municipal infrastructure, electrical conduit and irrigation markets. A typical investment extends beyond the extruder itself to include mixers and feeding systems, extrusion dies, vacuum calibration tanks, cooling units, haul-off machines, cutting equipment, socketing machines and automation systems. Consequently, suppliers capable of delivering complete-line engineering can capture a larger share of project value and strengthen customer relationships through commissioning, process optimization, maintenance, spare parts and equipment upgrades over the operating life of the line.

Segment Insights

By product type, Twin-Screw Extruder represents the principal segment of the PVC Pipe Extruder market, particularly in rigid PVC pipe manufacturing. Counter-rotating twin-screw designs provide the mixing, conveying and relatively low-shear plasticization characteristics required for PVC dry blends and are therefore widely adopted for Building Water-Supply and Drainage Pipe Manufacturing, Municipal Sewage-Network Pipe Production and Electrical Conduit PVC Pipe Fabrication. Within this segment, equipment differentiation increasingly centers on torque density, output stability, energy efficiency, screw life and the ability to process different PVC formulations. Single-Screw Extruder retains a meaningful role in applications using pelletized PVC compounds, certain smaller-capacity lines and selected co-extrusion or specialized pipe processes, but accounts for a smaller share of mainstream rigid PVC pipe extrusion equipment demand.

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By application, Building Water-Supply and Drainage Pipe Manufacturing accounts for the largest share of demand because residential and commercial building systems consume large volumes of standardized PVC pipe in a broad range of diameters. Municipal Sewage-Network Pipe Production is an important equipment market with stronger requirements for large-diameter capability, stable wall thickness and sustained output. Electrical Conduit PVC Pipe Fabrication generally emphasizes high-speed production, dimensional stability and low unit manufacturing cost, while Agricultural Irrigation Pipe Mass Production is particularly sensitive to equipment economics, output and durability. These differences encourage manufacturers to optimize equipment configurations around specific production economics rather than rely on a single standardized line design.

Downstream Market Opportunities

Downstream opportunities are increasingly associated with replacement of aging water and drainage networks, construction of urban infrastructure, expansion of residential and commercial buildings, electrical distribution upgrades and modernization of agricultural irrigation. Pipe manufacturers are progressively moving from labor-intensive production toward automated high-throughput lines, creating opportunities for PVC Pipe Extruder suppliers to sell not only new capacity but also line upgrades, control-system retrofits, new dies, energy-saving modifications and production monitoring solutions. Large pipe producers increasingly favor standardized equipment platforms that can operate multiple specifications with shorter changeover times, while smaller and medium-sized manufacturers remain an important customer group for competitively priced turnkey lines. As end users place greater emphasis on pipe consistency and traceability, equipment suppliers with stronger process-control integration are likely to capture a larger portion of downstream capital expenditure.

Regional Insights

Asia-Pacific represents the largest production base and demand center for PVC Pipe Extruder, supported by extensive PVC pipe manufacturing capacity, continued infrastructure investment and a broad equipment supply chain. China has developed a particularly complete extrusion machinery ecosystem encompassing screw-barrel manufacturing, electrical control, tooling, downstream pipe equipment and complete-line integration, enabling suppliers to compete across entry-level, mid-range and increasingly higher-performance equipment segments. India is another important

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market where construction, water infrastructure and agricultural irrigation support capacity additions, while domestic manufacturers coexist with imported European and Chinese equipment.

Europe maintains strong capabilities in high-performance extrusion engineering, energy-efficient systems, process control and specialized PVC applications. Germany, the Netherlands, Austria and Italy remain important technology and equipment centers. North American demand is comparatively more oriented toward replacement, productivity improvement and automation among established pipe producers. Emerging markets in Southeast Asia, the Middle East, Latin America and parts of Africa offer longer-term opportunities as local pipe manufacturing replaces imports and governments expand water, sanitation, building and agricultural infrastructure, although investment cycles in these markets can be more sensitive to financing conditions and construction activity.

Competitive Landscape Analysis

The PVC Pipe Extruder market has a diversified competitive structure spanning large international extrusion technology groups, specialist PVC extrusion companies and rapidly developing Asian machinery manufacturers. KraussMaffei, battenfeld-cincinnati Germany GmbH, Rollepaal B.V., Theysohn Extrusionstechnik GmbH, Bausano S.p.A. and TECNOMATIC S.r.l. compete primarily through extrusion engineering, process stability, automation, energy efficiency and lifecycle service capabilities. JWELL Machinery, Cosmos Machinery Enterprises Limited (DEKUMA), Guangdong Liansu Machinery Manufacturing Co., Ltd., Jiangsu Xinrongplas Machinery Co., Ltd., Jiangsu Faygo Union Machinery Co., Ltd., Kunshan Oneplus Machinery Co., Ltd. (WONPLUS), Zhangjiagang Golden Far East Machinery Co., Ltd., Zhangjiagang Camel Machinery Co., Ltd., Zhangjiagang City Benk Machinery Co., Ltd., Zhangjiagang Polestar Machinery Co., Ltd., Suzhou Polytime Machinery Co., Ltd. and Qingdao Sincere Machinery Co., Ltd. form an extensive Chinese supplier base characterized by complete-line integration, customization and strong equipment cost competitiveness. Kabra Extrusiontechnik Ltd., Windsor Machines Limited, Sai Machine Tools Pvt. Ltd. and Hindustan Plastics & Machinery Corporation provide an established manufacturing presence in India, while Lima Extrusion, TWINSCREW Industrial Co., Ltd. and Masfen Machinery broaden the competitive field across other regional markets. Competitive differentiation is increasingly shifting from initial equipment price toward total operating cost, output stability, power consumption, automation, commissioning capability and after-sales responsiveness, while suppliers with integrated extruder, die and

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downstream equipment capabilities are positioned to capture a greater share of complete production-line investment.

Report Scope

This report studies the global PVC Pipe Extruder production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for PVC Pipe Extruder 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 PVC Pipe Extruder that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global PVC Pipe Extruder total production and demand, 2021-2032, (K Units)

Global PVC Pipe Extruder total production value, 2021-2032, (USD Million)

Global PVC Pipe Extruder production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global PVC Pipe Extruder consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: PVC Pipe Extruder domestic production, consumption, key domestic manufacturers and share

Global PVC Pipe Extruder production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global PVC Pipe Extruder production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global PVC Pipe Extruder production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

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This report profiles key players in the global PVC Pipe Extruder 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 KraussMaffei, JWELL Machinery, battenfeld-cincinnati Germany GmbH, Rollepaal B.V., Kabra Extrusiontechnik Ltd., Windsor Machines Limited, Cosmos Machinery Enterprises Limited (DEKUMA), Guangdong Liansu Machinery Manufacturing Co., Ltd., Theysohn Extrusionstechnik GmbH, Bausano S.p.A., 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 PVC Pipe Extruder 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 PVC Pipe Extruder Market, By Region:

United States

China

Europe

Japan

South Korea

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ASEAN

India

Rest of World

Market Segmentation

Global PVC Pipe Extruder Market, Segmentation by Type:

Single-Screw Extruder

Twin-Screw Extruder

Global PVC Pipe Extruder Market, Segmentation by Extrusion Output Capacity:

Small Capacity: ?150 kg/h

Medium Capacity: 150–350 kg/h

Large Capacity: >350 kg/h

Global PVC Pipe Extruder Market, Segmentation by Supported Pipe Diameter:

Small Diameter: ?110 mm

Medium Diameter: 110–400 mm

Large Diameter: >400 mm

Global PVC Pipe Extruder Market, Segmentation by Application:

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Building Water?Supply and Drainage Pipe Manufacturing

Municipal Sewage?Network Pipe Production

Electrical Conduit PVC Pipe Fabrication

Agricultural Irrigation Pipe Mass Production

Others

Companies Profiled:

KraussMaffei

JWELL Machinery

battenfeld-cincinnati Germany GmbH

Rollepaal B.V.

Kabra Extrusiontechnik Ltd.

Windsor Machines Limited

Cosmos Machinery Enterprises Limited (DEKUMA)

Guangdong Liansu Machinery Manufacturing Co., Ltd.

Theysohn Extrusionstechnik GmbH

Bausano S.p.A.

Lima Extrusion

TWINSCREW Industrial Co., Ltd.

TECNOMATIC S.r.l.

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Jiangsu Xinrongplas Machinery Co., Ltd.

Jiangsu Faygo Union Machinery Co., Ltd.

Kunshan Oneplus Machinery Co., Ltd. (WONPLUS)

Zhangjiagang Golden Far East Machinery Co., Ltd.

Sai Machine Tools Pvt. Ltd.

Hindustan Plastics & Machinery Corporation

Masfen Machinery

Zhangjiagang Camel Machinery Co., Ltd.

Zhangjiagang City Benk Machinery Co., Ltd.

Zhangjiagang Polestar Machinery Co., Ltd.

Suzhou Polytime Machinery Co., Ltd.

Qingdao Sincere Machinery Co., Ltd.

Key Questions Answered

1. How big is the global PVC Pipe Extruder market?
2. What is the demand of the global PVC Pipe Extruder market?
3. What is the year over year growth of the global PVC Pipe Extruder market?
4. What is the total value of the global PVC Pipe Extruder market?
5. Who are the Major Players in the global PVC Pipe Extruder market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

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

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World PVC Pipe Extruder Production Value by Manufacturer (2021-2026)

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

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4.4.2 United States Based Manufacturers PVC Pipe Extruder Production Value (2021-2026)
4.4.3 United States Based Manufacturers PVC Pipe Extruder Production (2021-2026)
4.5 China Based PVC Pipe Extruder Manufacturers and Market Share
4.5.1 China Based PVC Pipe Extruder Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers PVC Pipe Extruder Production Value (2021-2026)
4.5.3 China Based Manufacturers PVC Pipe Extruder Production (2021-2026)
4.6 Rest of World Based PVC Pipe Extruder Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based PVC Pipe Extruder Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers PVC Pipe Extruder Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers PVC Pipe Extruder Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World PVC Pipe Extruder Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Single-Screw Extruder
5.2.2 Twin-Screw Extruder
5.3 Market Segment by Type
5.3.1 World PVC Pipe Extruder Production by Type (2021-2032)
5.3.2 World PVC Pipe Extruder Production Value by Type (2021-2032)
5.3.3 World PVC Pipe Extruder Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY EXTRUSION OUTPUT CAPACITY

6.1 World PVC Pipe Extruder Market Size Overview by Extrusion Output Capacity: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Extrusion Output Capacity
6.2.1 Small Capacity: ?150 kg/h
6.2.2 Medium Capacity: 150–350 kg/h
6.2.3 Large Capacity: >350 kg/h
6.3 Market Segment by Extrusion Output Capacity
6.3.1 World PVC Pipe Extruder Production by Extrusion Output Capacity (2021-2032)
6.3.2 World PVC Pipe Extruder Production Value by Extrusion Output Capacity (2021-2032)

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6.3.3 World PVC Pipe Extruder Average Price by Extrusion Output Capacity (2021-2032)

7 MARKET ANALYSIS BY SUPPORTED PIPE DIAMETER

7.1 World PVC Pipe Extruder Market Size Overview by Supported Pipe Diameter: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Supported Pipe Diameter
7.2.1 Small Diameter: ?110 mm
7.2.2 Medium Diameter: 110–400 mm
7.2.3 Large Diameter: >400 mm
7.3 Market Segment by Supported Pipe Diameter
7.3.1 World PVC Pipe Extruder Production by Supported Pipe Diameter (2021-2032)
7.3.2 World PVC Pipe Extruder Production Value by Supported Pipe Diameter (2021-2032)
7.3.3 World PVC Pipe Extruder Average Price by Supported Pipe Diameter (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World PVC Pipe Extruder Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Building Water?Supply and Drainage Pipe Manufacturing
8.2.2 Municipal Sewage?Network Pipe Production
8.2.3 Electrical Conduit PVC Pipe Fabrication
8.2.4 Agricultural Irrigation Pipe Mass Production
8.2.5 Others
8.3 Market Segment by Application
8.3.1 World PVC Pipe Extruder Production by Application (2021-2032)
8.3.2 World PVC Pipe Extruder Production Value by Application (2021-2032)
8.3.3 World PVC Pipe Extruder Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 KraussMaffei
9.1.1 KraussMaffei Details
9.1.2 KraussMaffei Major Business
9.1.3 KraussMaffei PVC Pipe Extruder Product and Services

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9.1.4 KraussMaffei PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 KraussMaffei Recent Developments/Updates
9.1.6 KraussMaffei Competitive Strengths & Weaknesses
9.2 JWELL Machinery
9.2.1 JWELL Machinery Details
9.2.2 JWELL Machinery Major Business
9.2.3 JWELL Machinery PVC Pipe Extruder Product and Services
9.2.4 JWELL Machinery PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 JWELL Machinery Recent Developments/Updates
9.2.6 JWELL Machinery Competitive Strengths & Weaknesses
9.3 battenfeld-cincinnati Germany GmbH
9.3.1 battenfeld-cincinnati Germany GmbH Details
9.3.2 battenfeld-cincinnati Germany GmbH Major Business
9.3.3 battenfeld-cincinnati Germany GmbH PVC Pipe Extruder Product and Services
9.3.4 battenfeld-cincinnati Germany GmbH PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 battenfeld-cincinnati Germany GmbH Recent Developments/Updates
9.3.6 battenfeld-cincinnati Germany GmbH Competitive Strengths & Weaknesses
9.4 Rollepaal B.V.
9.4.1 Rollepaal B.V. Details
9.4.2 Rollepaal B.V. Major Business
9.4.3 Rollepaal B.V. PVC Pipe Extruder Product and Services
9.4.4 Rollepaal B.V. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Rollepaal B.V. Recent Developments/Updates
9.4.6 Rollepaal B.V. Competitive Strengths & Weaknesses
9.5 Kabra Extrusiontechnik Ltd.
9.5.1 Kabra Extrusiontechnik Ltd. Details
9.5.2 Kabra Extrusiontechnik Ltd. Major Business
9.5.3 Kabra Extrusiontechnik Ltd. PVC Pipe Extruder Product and Services
9.5.4 Kabra Extrusiontechnik Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 Kabra Extrusiontechnik Ltd. Recent Developments/Updates
9.5.6 Kabra Extrusiontechnik Ltd. Competitive Strengths & Weaknesses
9.6 Windsor Machines Limited
9.6.1 Windsor Machines Limited Details
9.6.2 Windsor Machines Limited Major Business

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9.6.3 Windsor Machines Limited PVC Pipe Extruder Product and Services
9.6.4 Windsor Machines Limited PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Windsor Machines Limited Recent Developments/Updates
9.6.6 Windsor Machines Limited Competitive Strengths & Weaknesses
9.7 Cosmos Machinery Enterprises Limited (DEKUMA)
9.7.1 Cosmos Machinery Enterprises Limited (DEKUMA) Details
9.7.2 Cosmos Machinery Enterprises Limited (DEKUMA) Major Business
9.7.3 Cosmos Machinery Enterprises Limited (DEKUMA) PVC Pipe Extruder Product and Services
9.7.4 Cosmos Machinery Enterprises Limited (DEKUMA) PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Cosmos Machinery Enterprises Limited (DEKUMA) Recent Developments/Updates
9.7.6 Cosmos Machinery Enterprises Limited (DEKUMA) Competitive Strengths & Weaknesses
9.8 Guangdong Liansu Machinery Manufacturing Co., Ltd.
9.8.1 Guangdong Liansu Machinery Manufacturing Co., Ltd. Details
9.8.2 Guangdong Liansu Machinery Manufacturing Co., Ltd. Major Business
9.8.3 Guangdong Liansu Machinery Manufacturing Co., Ltd. PVC Pipe Extruder Product and Services
9.8.4 Guangdong Liansu Machinery Manufacturing Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Guangdong Liansu Machinery Manufacturing Co., Ltd. Recent Developments/Updates
9.8.6 Guangdong Liansu Machinery Manufacturing Co., Ltd. Competitive Strengths & Weaknesses
9.9 Theysohn Extrusionstechnik GmbH
9.9.1 Theysohn Extrusionstechnik GmbH Details
9.9.2 Theysohn Extrusionstechnik GmbH Major Business
9.9.3 Theysohn Extrusionstechnik GmbH PVC Pipe Extruder Product and Services
9.9.4 Theysohn Extrusionstechnik GmbH PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Theysohn Extrusionstechnik GmbH Recent Developments/Updates
9.9.6 Theysohn Extrusionstechnik GmbH Competitive Strengths & Weaknesses
9.10 Bausano S.p.A.
9.10.1 Bausano S.p.A. Details
9.10.2 Bausano S.p.A. Major Business
9.10.3 Bausano S.p.A. PVC Pipe Extruder Product and Services

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9.10.4 Bausano S.p.A. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 Bausano S.p.A. Recent Developments/Updates
9.10.6 Bausano S.p.A. Competitive Strengths & Weaknesses
9.11 Lima Extrusion
9.11.1 Lima Extrusion Details
9.11.2 Lima Extrusion Major Business
9.11.3 Lima Extrusion PVC Pipe Extruder Product and Services
9.11.4 Lima Extrusion PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Lima Extrusion Recent Developments/Updates
9.11.6 Lima Extrusion Competitive Strengths & Weaknesses
9.12 TWINSCREW Industrial Co., Ltd.
9.12.1 TWINSCREW Industrial Co., Ltd. Details
9.12.2 TWINSCREW Industrial Co., Ltd. Major Business
9.12.3 TWINSCREW Industrial Co., Ltd. PVC Pipe Extruder Product and Services
9.12.4 TWINSCREW Industrial Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 TWINSCREW Industrial Co., Ltd. Recent Developments/Updates
9.12.6 TWINSCREW Industrial Co., Ltd. Competitive Strengths & Weaknesses
9.13 TECNOMATIC S.r.l.
9.13.1 TECNOMATIC S.r.l. Details
9.13.2 TECNOMATIC S.r.l. Major Business
9.13.3 TECNOMATIC S.r.l. PVC Pipe Extruder Product and Services
9.13.4 TECNOMATIC S.r.l. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 TECNOMATIC S.r.l. Recent Developments/Updates
9.13.6 TECNOMATIC S.r.l. Competitive Strengths & Weaknesses
9.14 Jiangsu Xinrongplas Machinery Co., Ltd.
9.14.1 Jiangsu Xinrongplas Machinery Co., Ltd. Details
9.14.2 Jiangsu Xinrongplas Machinery Co., Ltd. Major Business
9.14.3 Jiangsu Xinrongplas Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.14.4 Jiangsu Xinrongplas Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Jiangsu Xinrongplas Machinery Co., Ltd. Recent Developments/Updates
9.14.6 Jiangsu Xinrongplas Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.15 Jiangsu Faygo Union Machinery Co., Ltd.
9.15.1 Jiangsu Faygo Union Machinery Co., Ltd. Details

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9.15.2 Jiangsu Faygo Union Machinery Co., Ltd. Major Business
9.15.3 Jiangsu Faygo Union Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.15.4 Jiangsu Faygo Union Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Jiangsu Faygo Union Machinery Co., Ltd. Recent Developments/Updates
9.15.6 Jiangsu Faygo Union Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.16 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS)
9.16.1 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Details
9.16.2 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Major Business
9.16.3 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) PVC Pipe Extruder Product and Services
9.16.4 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Recent Developments/Updates
9.16.6 Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Competitive Strengths & Weaknesses
9.17 Zhangjiagang Golden Far East Machinery Co., Ltd.
9.17.1 Zhangjiagang Golden Far East Machinery Co., Ltd. Details
9.17.2 Zhangjiagang Golden Far East Machinery Co., Ltd. Major Business
9.17.3 Zhangjiagang Golden Far East Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.17.4 Zhangjiagang Golden Far East Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Zhangjiagang Golden Far East Machinery Co., Ltd. Recent Developments/Updates
9.17.6 Zhangjiagang Golden Far East Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.18 Sai Machine Tools Pvt. Ltd.
9.18.1 Sai Machine Tools Pvt. Ltd. Details
9.18.2 Sai Machine Tools Pvt. Ltd. Major Business
9.18.3 Sai Machine Tools Pvt. Ltd. PVC Pipe Extruder Product and Services
9.18.4 Sai Machine Tools Pvt. Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Sai Machine Tools Pvt. Ltd. Recent Developments/Updates
9.18.6 Sai Machine Tools Pvt. Ltd. Competitive Strengths & Weaknesses
9.19 Hindustan Plastics & Machinery Corporation

+357 96 030922
info@marketpublishers.com

9.19.1 Hindustan Plastics & Machinery Corporation Details
9.19.2 Hindustan Plastics & Machinery Corporation Major Business
9.19.3 Hindustan Plastics & Machinery Corporation PVC Pipe Extruder Product and Services
9.19.4 Hindustan Plastics & Machinery Corporation PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Hindustan Plastics & Machinery Corporation Recent Developments/Updates
9.19.6 Hindustan Plastics & Machinery Corporation Competitive Strengths & Weaknesses
9.20 Masfen Machinery
9.20.1 Masfen Machinery Details
9.20.2 Masfen Machinery Major Business
9.20.3 Masfen Machinery PVC Pipe Extruder Product and Services
9.20.4 Masfen Machinery PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Masfen Machinery Recent Developments/Updates
9.20.6 Masfen Machinery Competitive Strengths & Weaknesses
9.21 Zhangjiagang Camel Machinery Co., Ltd.
9.21.1 Zhangjiagang Camel Machinery Co., Ltd. Details
9.21.2 Zhangjiagang Camel Machinery Co., Ltd. Major Business
9.21.3 Zhangjiagang Camel Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.21.4 Zhangjiagang Camel Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.21.5 Zhangjiagang Camel Machinery Co., Ltd. Recent Developments/Updates
9.21.6 Zhangjiagang Camel Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.22 Zhangjiagang City Benk Machinery Co., Ltd.
9.22.1 Zhangjiagang City Benk Machinery Co., Ltd. Details
9.22.2 Zhangjiagang City Benk Machinery Co., Ltd. Major Business
9.22.3 Zhangjiagang City Benk Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.22.4 Zhangjiagang City Benk Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.22.5 Zhangjiagang City Benk Machinery Co., Ltd. Recent Developments/Updates
9.22.6 Zhangjiagang City Benk Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.23 Zhangjiagang Polestar Machinery Co., Ltd.
9.23.1 Zhangjiagang Polestar Machinery Co., Ltd. Details
9.23.2 Zhangjiagang Polestar Machinery Co., Ltd. Major Business

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9.23.3 Zhangjiagang Polestar Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.23.4 Zhangjiagang Polestar Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.23.5 Zhangjiagang Polestar Machinery Co., Ltd. Recent Developments/Updates
9.23.6 Zhangjiagang Polestar Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.24 Suzhou Polytime Machinery Co., Ltd.
9.24.1 Suzhou Polytime Machinery Co., Ltd. Details
9.24.2 Suzhou Polytime Machinery Co., Ltd. Major Business
9.24.3 Suzhou Polytime Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.24.4 Suzhou Polytime Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.24.5 Suzhou Polytime Machinery Co., Ltd. Recent Developments/Updates
9.24.6 Suzhou Polytime Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.25 Qingdao Sincere Machinery Co., Ltd.
9.25.1 Qingdao Sincere Machinery Co., Ltd. Details
9.25.2 Qingdao Sincere Machinery Co., Ltd. Major Business
9.25.3 Qingdao Sincere Machinery Co., Ltd. PVC Pipe Extruder Product and Services
9.25.4 Qingdao Sincere Machinery Co., Ltd. PVC Pipe Extruder Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.25.5 Qingdao Sincere Machinery Co., Ltd. Recent Developments/Updates
9.25.6 Qingdao Sincere Machinery Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

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

11 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
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12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
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List Of Tables

LIST OF TABLES

Table 1. World PVC Pipe Extruder Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World PVC Pipe Extruder Production Value by Region (2021-2026) & (USD Million)
Table 3. World PVC Pipe Extruder Production Value by Region (2027-2032) & (USD Million)
Table 4. World PVC Pipe Extruder Production Value Market Share by Region (2021-2026)
Table 5. World PVC Pipe Extruder Production Value Market Share by Region (2027-2032)
Table 6. World PVC Pipe Extruder Production by Region (2021-2026) & (K Units)
Table 7. World PVC Pipe Extruder Production by Region (2027-2032) & (K Units)
Table 8. World PVC Pipe Extruder Production Market Share by Region (2021-2026)
Table 9. World PVC Pipe Extruder Production Market Share by Region (2027-2032)
Table 10. World PVC Pipe Extruder Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World PVC Pipe Extruder Average Price by Region (2027-2032) & (US$/Unit)
Table 12. PVC Pipe Extruder Major Market Trends
Table 13. World PVC Pipe Extruder Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
Table 14. World PVC Pipe Extruder Consumption by Region (2021-2026) & (K Units)
Table 15. World PVC Pipe Extruder Consumption Forecast by Region (2027-2032) & (K Units)
Table 16. World PVC Pipe Extruder Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key PVC Pipe Extruder Producers in 2025
Table 18. World PVC Pipe Extruder Production by Manufacturer (2021-2026) & (K Units)
Table 19. Production Market Share of Key PVC Pipe Extruder Producers in 2025
Table 20. World PVC Pipe Extruder Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global PVC Pipe Extruder Company Evaluation Quadrant
Table 22. World PVC Pipe Extruder Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and PVC Pipe Extruder Production Site of Key Manufacturer
Table 24. PVC Pipe Extruder Market: Company Product Type Footprint

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Table 25. PVC Pipe Extruder Market: Company Product Application Footprint
Table 26. PVC Pipe Extruder Competitive Factors
Table 27. PVC Pipe Extruder New Entrant and Capacity Expansion Plans
Table 28. PVC Pipe Extruder Mergers & Acquisitions Activity
Table 29. United States VS China PVC Pipe Extruder Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China PVC Pipe Extruder Production Comparison, (2021 & 2025 & 2032) & (K Units)
Table 31. United States VS China PVC Pipe Extruder Consumption Comparison, (2021 & 2025 & 2032) & (K Units)
Table 32. United States Based PVC Pipe Extruder Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers PVC Pipe Extruder Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers PVC Pipe Extruder Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers PVC Pipe Extruder Production (2021-2026) & (K Units)
Table 36. United States Based Manufacturers PVC Pipe Extruder Production Market Share (2021-2026)
Table 37. China Based PVC Pipe Extruder Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers PVC Pipe Extruder Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers PVC Pipe Extruder Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers PVC Pipe Extruder Production, (2021-2026) & (K Units)
Table 41. China Based Manufacturers PVC Pipe Extruder Production Market Share (2021-2026)
Table 42. Rest of World Based PVC Pipe Extruder Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers PVC Pipe Extruder Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers PVC Pipe Extruder Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers PVC Pipe Extruder Production, (2021-2026) & (K Units)
Table 46. Rest of World Based Manufacturers PVC Pipe Extruder Production Market

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Share (2021-2026)
Table 47. World PVC Pipe Extruder Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World PVC Pipe Extruder Production by Type (2021-2026) & (K Units)
Table 49. World PVC Pipe Extruder Production by Type (2027-2032) & (K Units)
Table 50. World PVC Pipe Extruder Production Value by Type (2021-2026) & (USD Million)
Table 51. World PVC Pipe Extruder Production Value by Type (2027-2032) & (USD Million)
Table 52. World PVC Pipe Extruder Average Price by Type (2021-2026) & (US$/Unit)
Table 53. World PVC Pipe Extruder Average Price by Type (2027-2032) & (US$/Unit)
Table 54. World PVC Pipe Extruder Production Value by Extrusion Output Capacity, (USD Million), 2021 & 2025 & 2032
Table 55. World PVC Pipe Extruder Production by Extrusion Output Capacity (2021-2026) & (K Units)
Table 56. World PVC Pipe Extruder Production by Extrusion Output Capacity (2027-2032) & (K Units)
Table 57. World PVC Pipe Extruder Production Value by Extrusion Output Capacity (2021-2026) & (USD Million)
Table 58. World PVC Pipe Extruder Production Value by Extrusion Output Capacity (2027-2032) & (USD Million)
Table 59. World PVC Pipe Extruder Average Price by Extrusion Output Capacity (2021-2026) & (US$/Unit)
Table 60. World PVC Pipe Extruder Average Price by Extrusion Output Capacity (2027-2032) & (US$/Unit)
Table 61. World PVC Pipe Extruder Production Value by Supported Pipe Diameter, (USD Million), 2021 & 2025 & 2032
Table 62. World PVC Pipe Extruder Production by Supported Pipe Diameter (2021-2026) & (K Units)
Table 63. World PVC Pipe Extruder Production by Supported Pipe Diameter (2027-2032) & (K Units)
Table 64. World PVC Pipe Extruder Production Value by Supported Pipe Diameter (2021-2026) & (USD Million)
Table 65. World PVC Pipe Extruder Production Value by Supported Pipe Diameter (2027-2032) & (USD Million)
Table 66. World PVC Pipe Extruder Average Price by Supported Pipe Diameter (2021-2026) & (US$/Unit)
Table 67. World PVC Pipe Extruder Average Price by Supported Pipe Diameter (2027-2032) & (US$/Unit)

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Table 68. World PVC Pipe Extruder Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World PVC Pipe Extruder Production by Application (2021-2026) & (K Units)
Table 70. World PVC Pipe Extruder Production by Application (2027-2032) & (K Units)
Table 71. World PVC Pipe Extruder Production Value by Application (2021-2026) & (USD Million)
Table 72. World PVC Pipe Extruder Production Value by Application (2027-2032) & (USD Million)
Table 73. World PVC Pipe Extruder Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World PVC Pipe Extruder Average Price by Application (2027-2032) & (US$/Unit)
Table 75. KraussMaffei Basic Information, Manufacturing Base and Competitors
Table 76. KraussMaffei Major Business
Table 77. KraussMaffei PVC Pipe Extruder Product and Services
Table 78. KraussMaffei PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. KraussMaffei Recent Developments/Updates
Table 80. KraussMaffei Competitive Strengths & Weaknesses
Table 81. JWELL Machinery Basic Information, Manufacturing Base and Competitors
Table 82. JWELL Machinery Major Business
Table 83. JWELL Machinery PVC Pipe Extruder Product and Services
Table 84. JWELL Machinery PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. JWELL Machinery Recent Developments/Updates
Table 86. JWELL Machinery Competitive Strengths & Weaknesses
Table 87. battenfeld-cincinnati Germany GmbH Basic Information, Manufacturing Base and Competitors
Table 88. battenfeld-cincinnati Germany GmbH Major Business
Table 89. battenfeld-cincinnati Germany GmbH PVC Pipe Extruder Product and Services
Table 90. battenfeld-cincinnati Germany GmbH PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. battenfeld-cincinnati Germany GmbH Recent Developments/Updates
Table 92. battenfeld-cincinnati Germany GmbH Competitive Strengths & Weaknesses
Table 93. Rollepaal B.V. Basic Information, Manufacturing Base and Competitors
Table 94. Rollepaal B.V. Major Business
Table 95. Rollepaal B.V. PVC Pipe Extruder Product and Services

+357 96 030922
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Table 96. Rollepaal B.V. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Rollepaal B.V. Recent Developments/Updates
Table 98. Rollepaal B.V. Competitive Strengths & Weaknesses
Table 99. Kabra Extrusiontechnik Ltd. Basic Information, Manufacturing Base and Competitors
Table 100. Kabra Extrusiontechnik Ltd. Major Business
Table 101. Kabra Extrusiontechnik Ltd. PVC Pipe Extruder Product and Services
Table 102. Kabra Extrusiontechnik Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Kabra Extrusiontechnik Ltd. Recent Developments/Updates
Table 104. Kabra Extrusiontechnik Ltd. Competitive Strengths & Weaknesses
Table 105. Windsor Machines Limited Basic Information, Manufacturing Base and Competitors
Table 106. Windsor Machines Limited Major Business
Table 107. Windsor Machines Limited PVC Pipe Extruder Product and Services
Table 108. Windsor Machines Limited PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Windsor Machines Limited Recent Developments/Updates
Table 110. Windsor Machines Limited Competitive Strengths & Weaknesses
Table 111. Cosmos Machinery Enterprises Limited (DEKUMA) Basic Information, Manufacturing Base and Competitors
Table 112. Cosmos Machinery Enterprises Limited (DEKUMA) Major Business
Table 113. Cosmos Machinery Enterprises Limited (DEKUMA) PVC Pipe Extruder Product and Services
Table 114. Cosmos Machinery Enterprises Limited (DEKUMA) PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Cosmos Machinery Enterprises Limited (DEKUMA) Recent Developments/Updates
Table 116. Cosmos Machinery Enterprises Limited (DEKUMA) Competitive Strengths & Weaknesses
Table 117. Guangdong Liansu Machinery Manufacturing Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 118. Guangdong Liansu Machinery Manufacturing Co., Ltd. Major Business
Table 119. Guangdong Liansu Machinery Manufacturing Co., Ltd. PVC Pipe Extruder Product and Services

+357 96 030922
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Table 120. Guangdong Liansu Machinery Manufacturing Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Guangdong Liansu Machinery Manufacturing Co., Ltd. Recent Developments/Updates
Table 122. Guangdong Liansu Machinery Manufacturing Co., Ltd. Competitive Strengths & Weaknesses
Table 123. Theysohn Extrusionstechnik GmbH Basic Information, Manufacturing Base and Competitors
Table 124. Theysohn Extrusionstechnik GmbH Major Business
Table 125. Theysohn Extrusionstechnik GmbH PVC Pipe Extruder Product and Services
Table 126. Theysohn Extrusionstechnik GmbH PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Theysohn Extrusionstechnik GmbH Recent Developments/Updates
Table 128. Theysohn Extrusionstechnik GmbH Competitive Strengths & Weaknesses
Table 129. Bausano S.p.A. Basic Information, Manufacturing Base and Competitors
Table 130. Bausano S.p.A. Major Business
Table 131. Bausano S.p.A. PVC Pipe Extruder Product and Services
Table 132. Bausano S.p.A. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Bausano S.p.A. Recent Developments/Updates
Table 134. Bausano S.p.A. Competitive Strengths & Weaknesses
Table 135. Lima Extrusion Basic Information, Manufacturing Base and Competitors
Table 136. Lima Extrusion Major Business
Table 137. Lima Extrusion PVC Pipe Extruder Product and Services
Table 138. Lima Extrusion PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Lima Extrusion Recent Developments/Updates
Table 140. Lima Extrusion Competitive Strengths & Weaknesses
Table 141. TWINSCREW Industrial Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 142. TWINSCREW Industrial Co., Ltd. Major Business
Table 143. TWINSCREW Industrial Co., Ltd. PVC Pipe Extruder Product and Services
Table 144. TWINSCREW Industrial Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. TWINSCREW Industrial Co., Ltd. Recent Developments/Updates

+357 96 030922
info@marketpublishers.com

Table 146. TWINSCREW Industrial Co., Ltd. Competitive Strengths & Weaknesses
Table 147. TECNOMATIC S.r.l. Basic Information, Manufacturing Base and Competitors
Table 148. TECNOMATIC S.r.l. Major Business
Table 149. TECNOMATIC S.r.l. PVC Pipe Extruder Product and Services
Table 150. TECNOMATIC S.r.l. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. TECNOMATIC S.r.l. Recent Developments/Updates
Table 152. TECNOMATIC S.r.l. Competitive Strengths & Weaknesses
Table 153. Jiangsu Xinrongplas Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 154. Jiangsu Xinrongplas Machinery Co., Ltd. Major Business
Table 155. Jiangsu Xinrongplas Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 156. Jiangsu Xinrongplas Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Jiangsu Xinrongplas Machinery Co., Ltd. Recent Developments/Updates
Table 158. Jiangsu Xinrongplas Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 159. Jiangsu Faygo Union Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 160. Jiangsu Faygo Union Machinery Co., Ltd. Major Business
Table 161. Jiangsu Faygo Union Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 162. Jiangsu Faygo Union Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Jiangsu Faygo Union Machinery Co., Ltd. Recent Developments/Updates
Table 164. Jiangsu Faygo Union Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 165. Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Basic Information, Manufacturing Base and Competitors
Table 166. Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Major Business
Table 167. Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) PVC Pipe Extruder Product and Services
Table 168. Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin

+357 96 030922
info@marketpublishers.com

and Market Share (2021-2026)
Table 169. Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Recent Developments/Updates
Table 170. Kunshan Oneplus Machinery Co., Ltd. (WONPLUS) Competitive Strengths & Weaknesses
Table 171. Zhangjiagang Golden Far East Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 172. Zhangjiagang Golden Far East Machinery Co., Ltd. Major Business
Table 173. Zhangjiagang Golden Far East Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 174. Zhangjiagang Golden Far East Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Zhangjiagang Golden Far East Machinery Co., Ltd. Recent Developments/Updates
Table 176. Zhangjiagang Golden Far East Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 177. Sai Machine Tools Pvt. Ltd. Basic Information, Manufacturing Base and Competitors
Table 178. Sai Machine Tools Pvt. Ltd. Major Business
Table 179. Sai Machine Tools Pvt. Ltd. PVC Pipe Extruder Product and Services
Table 180. Sai Machine Tools Pvt. Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Sai Machine Tools Pvt. Ltd. Recent Developments/Updates
Table 182. Sai Machine Tools Pvt. Ltd. Competitive Strengths & Weaknesses
Table 183. Hindustan Plastics & Machinery Corporation Basic Information, Manufacturing Base and Competitors
Table 184. Hindustan Plastics & Machinery Corporation Major Business
Table 185. Hindustan Plastics & Machinery Corporation PVC Pipe Extruder Product and Services
Table 186. Hindustan Plastics & Machinery Corporation PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Hindustan Plastics & Machinery Corporation Recent Developments/Updates
Table 188. Hindustan Plastics & Machinery Corporation Competitive Strengths & Weaknesses
Table 189. Masfen Machinery Basic Information, Manufacturing Base and Competitors
Table 190. Masfen Machinery Major Business

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Table 191. Masfen Machinery PVC Pipe Extruder Product and Services
Table 192. Masfen Machinery PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Masfen Machinery Recent Developments/Updates
Table 194. Masfen Machinery Competitive Strengths & Weaknesses
Table 195. Zhangjiagang Camel Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 196. Zhangjiagang Camel Machinery Co., Ltd. Major Business
Table 197. Zhangjiagang Camel Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 198. Zhangjiagang Camel Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. Zhangjiagang Camel Machinery Co., Ltd. Recent Developments/Updates
Table 200. Zhangjiagang Camel Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 201. Zhangjiagang City Benk Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 202. Zhangjiagang City Benk Machinery Co., Ltd. Major Business
Table 203. Zhangjiagang City Benk Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 204. Zhangjiagang City Benk Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 205. Zhangjiagang City Benk Machinery Co., Ltd. Recent Developments/Updates
Table 206. Zhangjiagang City Benk Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 207. Zhangjiagang Polestar Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 208. Zhangjiagang Polestar Machinery Co., Ltd. Major Business
Table 209. Zhangjiagang Polestar Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 210. Zhangjiagang Polestar Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 211. Zhangjiagang Polestar Machinery Co., Ltd. Recent Developments/Updates
Table 212. Zhangjiagang Polestar Machinery Co., Ltd. Competitive Strengths & Weaknesses

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Table 213. Suzhou Polytime Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 214. Suzhou Polytime Machinery Co., Ltd. Major Business
Table 215. Suzhou Polytime Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 216. Suzhou Polytime Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 217. Suzhou Polytime Machinery Co., Ltd. Recent Developments/Updates
Table 218. Suzhou Polytime Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 219. Qingdao Sincere Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 220. Qingdao Sincere Machinery Co., Ltd. Major Business
Table 221. Qingdao Sincere Machinery Co., Ltd. PVC Pipe Extruder Product and Services
Table 222. Qingdao Sincere Machinery Co., Ltd. PVC Pipe Extruder Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 223. Qingdao Sincere Machinery Co., Ltd. Recent Developments/Updates
Table 224. Qingdao Sincere Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 225. Global Key Players of PVC Pipe Extruder Upstream (Raw Materials)
Table 226. Global PVC Pipe Extruder Typical Customers
Table 227. PVC Pipe Extruder Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. PVC Pipe Extruder Picture
Figure 2. World PVC Pipe Extruder Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World PVC Pipe Extruder Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World PVC Pipe Extruder Production (2021-2032) & (K Units)
Figure 5. World PVC Pipe Extruder Average Price (2021-2032) & (US$/Unit)
Figure 6. World PVC Pipe Extruder Production Value Market Share by Region (2021-2032)
Figure 7. World PVC Pipe Extruder Production Market Share by Region (2021-2032)
Figure 8. North America PVC Pipe Extruder Production (2021-2032) & (K Units)
Figure 9. Europe PVC Pipe Extruder Production (2021-2032) & (K Units)
Figure 10. China PVC Pipe Extruder Production (2021-2032) & (K Units)
Figure 11. Japan PVC Pipe Extruder Production (2021-2032) & (K Units)
Figure 12. PVC Pipe Extruder Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 15. World PVC Pipe Extruder Consumption Market Share by Region (2021-2032)
Figure 16. United States PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 17. China PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 18. Europe PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 19. Japan PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 20. South Korea PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 21. ASEAN PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 22. India PVC Pipe Extruder Consumption (2021-2032) & (K Units)
Figure 23. Producer Shipments of PVC Pipe Extruder by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for PVC Pipe Extruder Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for PVC Pipe Extruder Markets in 2025
Figure 26. United States VS China: PVC Pipe Extruder Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: PVC Pipe Extruder Production Market Share

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Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: PVC Pipe Extruder Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers PVC Pipe Extruder Production Market Share 2025
Figure 30. China Based Manufacturers PVC Pipe Extruder Production Market Share 2025
Figure 31. Rest of World Based Manufacturers PVC Pipe Extruder Production Market Share 2025
Figure 32. World PVC Pipe Extruder Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World PVC Pipe Extruder Production Value Market Share by Type in 2025
Figure 34. Single-Screw Extruder
Figure 35. Twin-Screw Extruder
Figure 36. World PVC Pipe Extruder Production Market Share by Type (2021-2032)
Figure 37. World PVC Pipe Extruder Production Value Market Share by Type (2021-2032)
Figure 38. World PVC Pipe Extruder Average Price by Type (2021-2032) & (US$/Unit)
Figure 39. World PVC Pipe Extruder Production Value by Extrusion Output Capacity, (USD Million), 2021 & 2025 & 2032
Figure 40. World PVC Pipe Extruder Production Value Market Share by Extrusion Output Capacity in 2025
Figure 41. Small Capacity: ?150 kg/h
Figure 42. Medium Capacity: 150–350 kg/h
Figure 43. Large Capacity: >350 kg/h
Figure 44. World PVC Pipe Extruder Production Market Share by Extrusion Output Capacity (2021-2032)
Figure 45. World PVC Pipe Extruder Production Value Market Share by Extrusion Output Capacity (2021-2032)
Figure 46. World PVC Pipe Extruder Average Price by Extrusion Output Capacity (2021-2032) & (US$/Unit)
Figure 47. World PVC Pipe Extruder Production Value by Supported Pipe Diameter, (USD Million), 2021 & 2025 & 2032
Figure 48. World PVC Pipe Extruder Production Value Market Share by Supported Pipe Diameter in 2025
Figure 49. Small Diameter: ?110 mm
Figure 50. Medium Diameter: 110–400 mm
Figure 51. Large Diameter: >400 mm
Figure 52. World PVC Pipe Extruder Production Market Share by Supported Pipe

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Diameter (2021-2032)
Figure 53. World PVC Pipe Extruder Production Value Market Share by Supported Pipe Diameter (2021-2032)
Figure 54. World PVC Pipe Extruder Average Price by Supported Pipe Diameter (2021-2032) & (US$/Unit)
Figure 55. World PVC Pipe Extruder Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 56. World PVC Pipe Extruder Production Value Market Share by Application in 2025
Figure 57. Building Water?Supply and Drainage Pipe Manufacturing
Figure 58. Municipal Sewage?Network Pipe Production
Figure 59. Electrical Conduit PVC Pipe Fabrication
Figure 60. Agricultural Irrigation Pipe Mass Production
Figure 61. Others
Figure 62. World PVC Pipe Extruder Production Market Share by Application (2021-2032)
Figure 63. World PVC Pipe Extruder Production Value Market Share by Application (2021-2032)
Figure 64. World PVC Pipe Extruder Average Price by Application (2021-2032) & (US$/Unit)
Figure 65. PVC Pipe Extruder Industry Chain
Figure 66. PVC Pipe Extruder Procurement Model
Figure 67. PVC Pipe Extruder Sales Model
Figure 68. PVC Pipe Extruder Sales Channels, Direct Sales, and Distribution
Figure 69. Methodology
Figure 70. Research Process and Data Source

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