

Global Film Blowing Machines Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Film Blowing Machines market size is expected to reach \$ 778 million by 2032, rising at a market growth of 4.5% CAGR during the forecast period (2026-2032).

Film Blowing Machines refer to integrated extrusion systems used to convert thermoplastic resins into tubular or lay-flat films through melting, annular-die extrusion, bubble inflation, cooling, collapsing, haul-off and winding. A typical system consists of resin conveying and gravimetric dosing units, one or multiple extruders, screen changers, annular dies, air rings and/or internal bubble cooling systems, bubble stabilization and collapsing devices, haul-off units, thickness-control systems, surface-treatment equipment, winders and integrated process controls. The study covers mono-layer, ABA/ABC three-layer, five-layer, seven-layer, nine-layer and higher-layer co-extrusion systems, as well as air-cooled, water-quenched, high-barrier, MDO-integrated and other application-specific configurations. Key performance parameters include layer structure, lay-flat width, output, die diameter, film thickness tolerance, cooling efficiency, line speed, automation level and material compatibility. Film Blowing Machines are primarily used to produce flexible packaging films, food and medical barrier films, industrial and heavy-duty sack films, agricultural films, shrink films, laminating substrates and other functional polymer films.

Key Findings

Multi-layer co-extrusion is moving from conventional three-layer structures toward five-, seven-, nine- and higher-layer configurations

Recyclable mono-material films, recycled-resin processing and MDO integration

are becoming major equipment-development directions

Europe remains a technology-intensive supply cluster while China offers broad equipment coverage across price and performance tiers

Food packaging, industrial packaging and high-barrier flexible packaging remain core downstream demand areas

In 2025, global film blowing machines production reached approximately 19828 units, the average price is 28 k usd/unit

Market Trends

The Film Blowing Machines industry is shifting from capacity-oriented equipment toward integrated platforms combining higher output, tighter gauge control, multi-material processing, lower energy consumption and intelligent automation. Multi-layer co-extrusion has become increasingly important as converters seek to allocate expensive barrier and functional polymers more precisely while reducing total film thickness. At the same time, recyclable mono-material structures are reshaping line design: Reifenhäuser has developed PE/PE recyclable film solutions and direct processing of recycled feedstock, while Hosokawa Alpine continues to expand MDO technology for oriented blown films. The productivity benchmark is also rising; Reifenhäuser's 2026 EVO GEN3 platform reports output of up to 1,050 kg/h under specified configurations. Equipment differentiation is consequently moving beyond the number of extruders toward die design, cooling efficiency, automatic gauge control, recipe management, winding quality, recycled-material adaptability and integration with downstream orientation processes.

Market Dynamics

Drivers

Demand for Film Blowing Machines is primarily supported by continuing consumption of flexible packaging, food and consumer packaging, industrial sacks, agricultural films and specialty barrier structures, together with converters' need to replace older lines with equipment offering greater productivity and material efficiency. Higher-performance packaging increasingly requires controlled combinations of PE, PA, EVOH, tie layers

and other functional polymers, strengthening demand for multi-layer co-extrusion systems. At the equipment level, higher throughput, tighter thickness tolerance and improved cooling directly improve resin utilization and production economics, giving film manufacturers a measurable incentive to invest in advanced lines rather than simply expand conventional mono-layer capacity. Macchi, Bandera and COLINES currently offer commercial platforms extending to nine, eleven and higher-performance multi-layer configurations for barrier and specialty applications.

Restraints

The principal restraint is the substantial increase in capital intensity and operational complexity as Film Blowing Machines move from conventional mono-layer and three-layer systems toward five-, seven- and nine-layer high-barrier platforms. Beyond the extrusion line itself, high-end projects may require gravimetric dosing, sophisticated die heads, IBC, automatic air rings, online thickness measurement, oscillating haul-off, advanced winding and centralized process control, increasing installation, commissioning and maintenance requirements. Resin recipe changes, multilayer flow balancing and cleaning cycles also place greater demands on operator expertise. For smaller converters with relatively standardized PE bag or packaging-film output, the productivity and functional advantages of premium multilayer equipment therefore have to be weighed against utilization rates, financing capability and the technical capacity required to operate the line efficiently.

Opportunities

The most attractive opportunities are emerging around recyclable flexible packaging, downgauging, recycled-content films, high-barrier structures and integrated orientation technologies. Mono-material PE structures can replace certain conventional multi-material laminates when mechanical, optical and barrier performance can be achieved through co-extrusion and orientation, creating demand for upgraded blown-film and MDO combinations. Direct processing of recycled materials can potentially remove intermediate pelletizing steps in selected applications, while five- to nine-layer architectures allow expensive barrier polymers to be positioned only where necessary. Medical packaging, specialty food packaging, high-performance industrial films and wide agricultural films provide additional opportunities where equipment performance, process consistency and film functionality carry greater weight than initial machine price.

Challenges

Film Blowing Machines manufacturers face a widening competitive gap between standardized machines and highly engineered extrusion platforms. Customers increasingly expect higher throughput, lower scrap, rapid recipe changes, energy efficiency, predictive diagnostics and stable processing of virgin, recycled and specialty resins within the same investment cycle. This raises R&D expenditure and requires stronger competence across extrusion screws, dies, cooling, bubble stability, thickness control, winding and software integration. At the same time, converters operate under different resin availability, power costs, labor skill levels and packaging specifications by region, limiting the ability of OEMs to standardize one global machine architecture. Long equipment life cycles also mean suppliers must support installed lines for many years through spare parts, upgrades, remote diagnostics and process optimization, making lifecycle service capability an increasingly important competitive requirement.

Industry Chain Analysis

The upstream Film Blowing Machines supply chain comprises structural steel and precision-machined components, screw and barrel systems, gearboxes, motors and drives, heaters, screen changers, annular dies, air rings, blowers, sensors, gravimetric dosing systems, PLC/HMI systems, thickness gauges, corona-treatment units and winding components. The technical value of the finished line depends less on any single component than on coordinated control of melt preparation, layer distribution, die flow, bubble cooling, film stabilization, haul-off and winding. Hosokawa Alpine emphasizes the interaction of extruders, screen changers and blow heads, while Davis-Standard similarly integrates extruders, dies, feedscrews and downstream winding systems within blown-film platforms.

The midstream consists of Film Blowing Machines OEMs responsible for process design, mechanical engineering, manufacturing, assembly, software integration, factory acceptance testing, installation and commissioning. Downstream customers are film converters producing polyethylene films, multilayer barrier films, agricultural films, industrial sacks and specialty substrates, which may subsequently undergo printing, coating, lamination, orientation, slitting and bag-making before entering food, consumer goods, medical, agriculture, logistics and industrial applications. Value creation progressively shifts from basic mechanical fabrication toward proprietary extrusion

technology, die engineering, automatic thickness control, high-efficiency cooling, intelligent software, process recipes and long-term technical service.

Segment Insights

By product architecture, mono-layer Film Blowing Machines remain relevant for comparatively standardized PE films and applications where low investment cost and operating simplicity are priorities, while three-layer ABA/ABC systems provide an intermediate route to improved properties and material-cost optimization. Five-layer platforms extend the ability to distribute functional and premium resins more efficiently, while seven-, nine- and higher-layer systems target demanding barrier, medical and specialty packaging structures. Commercial equipment already extends well beyond conventional three-layer technology: Bandera offers blown-film solutions from one to eleven layers, Macchi provides lines from one to nine layers, and COLINES supplies POLYBLOWN platforms reaching eleven-layer configurations.

Technology segmentation is increasingly as important as layer count. Conventional upward air-cooled lines retain broad applicability, while water-quench systems address applications requiring different optical and cooling characteristics. High-barrier co-extrusion, recycled-resin processing, MDO integration and multi-bubble orientation form higher-value technical segments. As layer count increases, competition increasingly centers on output per unit of die size, gauge uniformity, resin distribution precision, downtime during recipe changes and automatic process control rather than on the nominal number of layers alone.

Downstream Market Opportunities

Flexible packaging remains the central commercial foundation for Film Blowing Machines, but the highest-value opportunities increasingly come from applications requiring specific film functionality rather than commodity film volume alone. Food packaging benefits from multilayer structures incorporating barrier materials such as EVOH and PA; medical and pharmaceutical packaging requires process consistency and controlled functional layers; industrial packaging prioritizes puncture resistance, sealing strength and mechanical durability; and agricultural applications require wide films with stable thickness and long-term mechanical performance. Macchi and Bandera both position multilayer blown-film technologies across food, medical, industrial and agricultural applications, illustrating how equipment suppliers are increasingly developing application-specific platforms rather than universal extrusion lines.

Regional Insights

Europe represents the most technology-intensive manufacturing cluster within the confirmed Film Blowing Machines supplier base, particularly Germany and Italy. German suppliers such as Windmöller & Hölscher, Reifenhäuser, Hosokawa Alpine, KUHNE and COLLIN emphasize high-performance extrusion, MDO, automation, process precision and specialty platforms, while Italian manufacturers such as Macchi, Bandera, COLINES, GAP and CMG Gallia have strong positions in multilayer, barrier, agricultural and customized extrusion systems. The region therefore competes primarily through engineering depth, productivity, film quality and lifecycle support rather than entry-level machine pricing. Reifenhäuser, for example, is actively advancing higher-output EVO platforms and recyclable-film processing, while Hosokawa Alpine maintains a strong technological focus on MDO blown-film systems.

China has developed a broad Film Blowing Machines manufacturing ecosystem spanning relatively standardized machines through high-end multilayer co-extrusion systems. Jinming offers multilayer, multi-bubble, air-cooled and water-quench platforms and has developed nine-layer high-barrier systems, while Zhejiang JWELL Sheet & Film Equipment operates a dedicated manufacturing base for PP, PE and barrier-film lines. India is also expanding beyond conventional equipment through suppliers such as Rajoo, Windsor and Mamata, with commercial product portfolios extending into five-, seven- and nine-layer systems. North American suppliers including Davis-Standard, Alpha Marathon and Macro Engineering maintain positions in engineered extrusion, high-barrier and customized film lines. These differences create a global market where technology intensity, price positioning, localization and after-sales capability vary materially by supplier region.

Competitive Landscape Analysis

The competitive landscape of Film Blowing Machines is structurally segmented rather than dominated by a single equipment model or technology tier. Windmöller & Hölscher, Reifenhäuser and Hosokawa Alpine compete primarily through integrated high-performance platforms, automation, process control, cooling and orientation technologies; Macchi, Bandera and COLINES maintain strong capabilities in flexible multilayer, barrier and specialty film systems; Davis-Standard, Alpha Marathon and Macro Engineering address industrial and customized extrusion requirements in North

America; while Jinming and Zhejiang JWELL combine expanding multilayer engineering capabilities with a broad Asian manufacturing base. Indian manufacturers including Rajoo, Windsor and Mamata are extending their offerings toward increasingly sophisticated co-extrusion architectures. Meanwhile, POLYSTAR and a group of Chinese OEMs serve broader standard and mid-range equipment demand where investment efficiency, machine flexibility, delivery speed and service accessibility are important purchasing criteria. Competitive advantage is therefore increasingly determined by a combination of extrusion and die know-how, output and gauge stability, energy and resin efficiency, automation, recyclable-material compatibility, commissioning expertise and global lifecycle service rather than equipment price alone. No company market-share ranking is assigned in this summary because the confirmed research base does not support a sufficiently comparable global revenue-share calculation across these heterogeneous product configurations.

Report Scope

This report studies the global Film Blowing Machines production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Film Blowing Machines 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 Film Blowing Machines that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Film Blowing Machines total production and demand, 2021-2032, (K Units)

Global Film Blowing Machines total production value, 2021-2032, (USD Million)

Global Film Blowing Machines production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Film Blowing Machines consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Film Blowing Machines domestic production, consumption, key domestic manufacturers and share

Global Film Blowing Machines production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Film Blowing Machines production by Diameter, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Film Blowing Machines production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Film Blowing Machines 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 S. S. Mechanical Engineers, YOYEE Enterprise, POLYSTAR, General Plastics, Windmüller & Hölscher (W&H), Reifenhäuser Blown Film, Hosokawa Alpine AG, KUHNE Group, COLLIN Lab & Pilot Solutions GmbH, Macchi 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 Film Blowing Machines market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (K US\$/Unit) by manufacturer, by Diameter, 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 Film Blowing Machines Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Film Blowing Machines Market, Segmentation by Diameter:

Screw Diameter 40mm Type

Screw Diameter 45mm Type

Screw Diameter 55mm Type

Other

Global Film Blowing Machines Market, Segmentation by Layer:

Monolayer Film Blowing Machines

Two-Layer Film Blowing Machines

Three-Layer Film Blowing Machines

Five-Layer Film Blowing Machines

Others

Global Film Blowing Machines Market, Segmentation by Cooling:

Air-Cooled Blown Film Machines

Water-Quenched Blown Film Machines

Global Film Blowing Machines Market, Segmentation by Application:

Flexible Packaging

Food Packaging

Medical and Pharmaceutical Packaging

Industrial Packaging

Others

Companies Profiled:

S. S. Mechanical Engineers

YOYEE Enterprise

POLYSTAR

General Plastics

Windmüller & Hölscher (W&H)

Reifenhäuser Blown Film

Hosokawa Alpine AG

KUHNE Group

COLLIN Lab & Pilot Solutions GmbH

Macchi S.p.A.

Luigi Bandera S.p.A.

COLINES S.p.A.

GAP S.r.l.

CMG Gallia

Davis-Standard, LLC

Alpha Marathon Film Extrusion Technologies

Macro Engineering & Technology Inc.

Rajoo Engineers Limited

Windsor Machines Limited

Mamata Machinery Limited

Jinming Machinery (Guangdong) Co., Ltd.

Zhejiang JWELL Sheet & Film Equipment Co., Ltd.

Zhejiang Zhuxin Machinery Co., Ltd.

Ruian Xinye Packaging Machinery Co., Ltd.

Zhejiang Chaoxin Machinery Technology Co., Ltd.

Zhejiang Bangtai Machine Co., Ltd.

Ruian Debang Machinery Co., Ltd.

Wenzhou Ruihong Machinery Co., Ltd.

Zhejiang Youjia Machinery Co., Ltd.

Ruian Guotai Plastic Machinery Co., Ltd.

Ruian Hongtong Machinery Co., Ltd.

Yuhuan Wande Rubber Products Co., Ltd.

Key Questions Answered

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

Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

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

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Film Blowing Machines Production Value by Manufacturer (2021-2026)

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

4.4.2 United States Based Manufacturers Film Blowing Machines Production Value (2021-2026)

4.4.3 United States Based Manufacturers Film Blowing Machines Production (2021-2026)

4.5 China Based Film Blowing Machines Manufacturers and Market Share

4.5.1 China Based Film Blowing Machines Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Film Blowing Machines Production Value (2021-2026)

4.5.3 China Based Manufacturers Film Blowing Machines Production (2021-2026)

4.6 Rest of World Based Film Blowing Machines Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Film Blowing Machines Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Film Blowing Machines Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Film Blowing Machines Production (2021-2026)

5 MARKET ANALYSIS BY DIAMETER

5.1 World Film Blowing Machines Market Size Overview by Diameter: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Diameter

5.2.1 Screw Diameter 40mm Type

5.2.2 Screw Diameter 45mm Type

5.2.3 Screw Diameter 55mm Type

5.2.4 Other

5.3 Market Segment by Diameter

5.3.1 World Film Blowing Machines Production by Diameter (2021-2032)

5.3.2 World Film Blowing Machines Production Value by Diameter (2021-2032)

5.3.3 World Film Blowing Machines Average Price by Diameter (2021-2032)

6 MARKET ANALYSIS BY LAYER

6.1 World Film Blowing Machines Market Size Overview by Layer: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Layer

6.2.1 Monolayer Film Blowing Machines

- 6.2.2 Two-Layer Film Blowing Machines
- 6.2.3 Three-Layer Film Blowing Machines
- 6.2.4 Five-Layer Film Blowing Machines
- 6.2.5 Others

6.3 Market Segment by Layer

- 6.3.1 World Film Blowing Machines Production by Layer (2021-2032)
- 6.3.2 World Film Blowing Machines Production Value by Layer (2021-2032)
- 6.3.3 World Film Blowing Machines Average Price by Layer (2021-2032)

7 MARKET ANALYSIS BY COOLING

7.1 World Film Blowing Machines Market Size Overview by Cooling: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Cooling

- 7.2.1 Air-Cooled Blown Film Machines
- 7.2.2 Water-Quenched Blown Film Machines

7.3 Market Segment by Cooling

- 7.3.1 World Film Blowing Machines Production by Cooling (2021-2032)
- 7.3.2 World Film Blowing Machines Production Value by Cooling (2021-2032)
- 7.3.3 World Film Blowing Machines Average Price by Cooling (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Film Blowing Machines Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

- 8.2.1 Flexible Packaging
- 8.2.2 Food Packaging
- 8.2.3 Medical and Pharmaceutical Packaging
- 8.2.4 Industrial Packaging
- 8.2.5 Others

8.3 Market Segment by Application

- 8.3.1 World Film Blowing Machines Production by Application (2021-2032)
- 8.3.2 World Film Blowing Machines Production Value by Application (2021-2032)
- 8.3.3 World Film Blowing Machines Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 S. S. Mechanical Engineers

- 9.1.1 S. S. Mechanical Engineers Details
- 9.1.2 S. S. Mechanical Engineers Major Business
- 9.1.3 S. S. Mechanical Engineers Film Blowing Machines Product and Services
- 9.1.4 S. S. Mechanical Engineers Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 S. S. Mechanical Engineers Recent Developments/Updates
- 9.1.6 S. S. Mechanical Engineers Competitive Strengths & Weaknesses
- 9.2 YOYEE Enterprise
 - 9.2.1 YOYEE Enterprise Details
 - 9.2.2 YOYEE Enterprise Major Business
 - 9.2.3 YOYEE Enterprise Film Blowing Machines Product and Services
 - 9.2.4 YOYEE Enterprise Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.2.5 YOYEE Enterprise Recent Developments/Updates
 - 9.2.6 YOYEE Enterprise Competitive Strengths & Weaknesses
- 9.3 POLYSTAR
 - 9.3.1 POLYSTAR Details
 - 9.3.2 POLYSTAR Major Business
 - 9.3.3 POLYSTAR Film Blowing Machines Product and Services
 - 9.3.4 POLYSTAR Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.3.5 POLYSTAR Recent Developments/Updates
 - 9.3.6 POLYSTAR Competitive Strengths & Weaknesses
- 9.4 General Plastics
 - 9.4.1 General Plastics Details
 - 9.4.2 General Plastics Major Business
 - 9.4.3 General Plastics Film Blowing Machines Product and Services
 - 9.4.4 General Plastics Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 General Plastics Recent Developments/Updates
 - 9.4.6 General Plastics Competitive Strengths & Weaknesses
- 9.5 Windmöller & Hölscher (W&H)
 - 9.5.1 Windmöller & Hölscher (W&H) Details
 - 9.5.2 Windmöller & Hölscher (W&H) Major Business
 - 9.5.3 Windmöller & Hölscher (W&H) Film Blowing Machines Product and Services
 - 9.5.4 Windmöller & Hölscher (W&H) Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Windmöller & Hölscher (W&H) Recent Developments/Updates
 - 9.5.6 Windmöller & Hölscher (W&H) Competitive Strengths & Weaknesses

9.6 Reifenhäuser Blown Film

9.6.1 Reifenhäuser Blown Film Details

9.6.2 Reifenhäuser Blown Film Major Business

9.6.3 Reifenhäuser Blown Film Film Blowing Machines Product and Services

9.6.4 Reifenhäuser Blown Film Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Reifenhäuser Blown Film Recent Developments/Updates

9.6.6 Reifenhäuser Blown Film Competitive Strengths & Weaknesses

9.7 Hosokawa Alpine AG

9.7.1 Hosokawa Alpine AG Details

9.7.2 Hosokawa Alpine AG Major Business

9.7.3 Hosokawa Alpine AG Film Blowing Machines Product and Services

9.7.4 Hosokawa Alpine AG Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Hosokawa Alpine AG Recent Developments/Updates

9.7.6 Hosokawa Alpine AG Competitive Strengths & Weaknesses

9.8 KUHNE Group

9.8.1 KUHNE Group Details

9.8.2 KUHNE Group Major Business

9.8.3 KUHNE Group Film Blowing Machines Product and Services

9.8.4 KUHNE Group Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 KUHNE Group Recent Developments/Updates

9.8.6 KUHNE Group Competitive Strengths & Weaknesses

9.9 COLLIN Lab & Pilot Solutions GmbH

9.9.1 COLLIN Lab & Pilot Solutions GmbH Details

9.9.2 COLLIN Lab & Pilot Solutions GmbH Major Business

9.9.3 COLLIN Lab & Pilot Solutions GmbH Film Blowing Machines Product and Services

9.9.4 COLLIN Lab & Pilot Solutions GmbH Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 COLLIN Lab & Pilot Solutions GmbH Recent Developments/Updates

9.9.6 COLLIN Lab & Pilot Solutions GmbH Competitive Strengths & Weaknesses

9.10 Macchi S.p.A.

9.10.1 Macchi S.p.A. Details

9.10.2 Macchi S.p.A. Major Business

9.10.3 Macchi S.p.A. Film Blowing Machines Product and Services

9.10.4 Macchi S.p.A. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.10.5 Macchi S.p.A. Recent Developments/Updates
- 9.10.6 Macchi S.p.A. Competitive Strengths & Weaknesses
- 9.11 Luigi Bandera S.p.A.
 - 9.11.1 Luigi Bandera S.p.A. Details
 - 9.11.2 Luigi Bandera S.p.A. Major Business
 - 9.11.3 Luigi Bandera S.p.A. Film Blowing Machines Product and Services
 - 9.11.4 Luigi Bandera S.p.A. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Luigi Bandera S.p.A. Recent Developments/Updates
 - 9.11.6 Luigi Bandera S.p.A. Competitive Strengths & Weaknesses
- 9.12 COLINES S.p.A.
 - 9.12.1 COLINES S.p.A. Details
 - 9.12.2 COLINES S.p.A. Major Business
 - 9.12.3 COLINES S.p.A. Film Blowing Machines Product and Services
 - 9.12.4 COLINES S.p.A. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 COLINES S.p.A. Recent Developments/Updates
 - 9.12.6 COLINES S.p.A. Competitive Strengths & Weaknesses
- 9.13 GAP S.r.l.
 - 9.13.1 GAP S.r.l. Details
 - 9.13.2 GAP S.r.l. Major Business
 - 9.13.3 GAP S.r.l. Film Blowing Machines Product and Services
 - 9.13.4 GAP S.r.l. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 GAP S.r.l. Recent Developments/Updates
 - 9.13.6 GAP S.r.l. Competitive Strengths & Weaknesses
- 9.14 CMG Gallia
 - 9.14.1 CMG Gallia Details
 - 9.14.2 CMG Gallia Major Business
 - 9.14.3 CMG Gallia Film Blowing Machines Product and Services
 - 9.14.4 CMG Gallia Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 CMG Gallia Recent Developments/Updates
 - 9.14.6 CMG Gallia Competitive Strengths & Weaknesses
- 9.15 Davis-Standard, LLC
 - 9.15.1 Davis-Standard, LLC Details
 - 9.15.2 Davis-Standard, LLC Major Business
 - 9.15.3 Davis-Standard, LLC Film Blowing Machines Product and Services
 - 9.15.4 Davis-Standard, LLC Film Blowing Machines Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.15.5 Davis-Standard, LLC Recent Developments/Updates

9.15.6 Davis-Standard, LLC Competitive Strengths & Weaknesses

9.16 Alpha Marathon Film Extrusion Technologies

9.16.1 Alpha Marathon Film Extrusion Technologies Details

9.16.2 Alpha Marathon Film Extrusion Technologies Major Business

9.16.3 Alpha Marathon Film Extrusion Technologies Film Blowing Machines Product and Services

9.16.4 Alpha Marathon Film Extrusion Technologies Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Alpha Marathon Film Extrusion Technologies Recent Developments/Updates

9.16.6 Alpha Marathon Film Extrusion Technologies Competitive Strengths & Weaknesses

9.17 Macro Engineering & Technology Inc.

9.17.1 Macro Engineering & Technology Inc. Details

9.17.2 Macro Engineering & Technology Inc. Major Business

9.17.3 Macro Engineering & Technology Inc. Film Blowing Machines Product and Services

9.17.4 Macro Engineering & Technology Inc. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 Macro Engineering & Technology Inc. Recent Developments/Updates

9.17.6 Macro Engineering & Technology Inc. Competitive Strengths & Weaknesses

9.18 Rajoo Engineers Limited

9.18.1 Rajoo Engineers Limited Details

9.18.2 Rajoo Engineers Limited Major Business

9.18.3 Rajoo Engineers Limited Film Blowing Machines Product and Services

9.18.4 Rajoo Engineers Limited Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Rajoo Engineers Limited Recent Developments/Updates

9.18.6 Rajoo Engineers Limited Competitive Strengths & Weaknesses

9.19 Windsor Machines Limited

9.19.1 Windsor Machines Limited Details

9.19.2 Windsor Machines Limited Major Business

9.19.3 Windsor Machines Limited Film Blowing Machines Product and Services

9.19.4 Windsor Machines Limited Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 Windsor Machines Limited Recent Developments/Updates

9.19.6 Windsor Machines Limited Competitive Strengths & Weaknesses

9.20 Mamata Machinery Limited

- 9.20.1 Mamata Machinery Limited Details
- 9.20.2 Mamata Machinery Limited Major Business
- 9.20.3 Mamata Machinery Limited Film Blowing Machines Product and Services
- 9.20.4 Mamata Machinery Limited Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.20.5 Mamata Machinery Limited Recent Developments/Updates
- 9.20.6 Mamata Machinery Limited Competitive Strengths & Weaknesses
- 9.21 Jinming Machinery (Guangdong) Co., Ltd.
 - 9.21.1 Jinming Machinery (Guangdong) Co., Ltd. Details
 - 9.21.2 Jinming Machinery (Guangdong) Co., Ltd. Major Business
 - 9.21.3 Jinming Machinery (Guangdong) Co., Ltd. Film Blowing Machines Product and Services
 - 9.21.4 Jinming Machinery (Guangdong) Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.21.5 Jinming Machinery (Guangdong) Co., Ltd. Recent Developments/Updates
 - 9.21.6 Jinming Machinery (Guangdong) Co., Ltd. Competitive Strengths & Weaknesses
- 9.22 Zhejiang JWELL Sheet & Film Equipment Co., Ltd.
 - 9.22.1 Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Details
 - 9.22.2 Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Major Business
 - 9.22.3 Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Film Blowing Machines Product and Services
 - 9.22.4 Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.22.5 Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Recent Developments/Updates
 - 9.22.6 Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Competitive Strengths & Weaknesses
- 9.23 Zhejiang Zhuxin Machinery Co., Ltd.
 - 9.23.1 Zhejiang Zhuxin Machinery Co., Ltd. Details
 - 9.23.2 Zhejiang Zhuxin Machinery Co., Ltd. Major Business
 - 9.23.3 Zhejiang Zhuxin Machinery Co., Ltd. Film Blowing Machines Product and Services
 - 9.23.4 Zhejiang Zhuxin Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.23.5 Zhejiang Zhuxin Machinery Co., Ltd. Recent Developments/Updates
 - 9.23.6 Zhejiang Zhuxin Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.24 Ruian Xinye Packaging Machinery Co., Ltd.
 - 9.24.1 Ruian Xinye Packaging Machinery Co., Ltd. Details

- 9.24.2 Ruian Xinye Packaging Machinery Co., Ltd. Major Business
- 9.24.3 Ruian Xinye Packaging Machinery Co., Ltd. Film Blowing Machines Product and Services
- 9.24.4 Ruian Xinye Packaging Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.24.5 Ruian Xinye Packaging Machinery Co., Ltd. Recent Developments/Updates
- 9.24.6 Ruian Xinye Packaging Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.25 Zhejiang Chaoxin Machinery Technology Co., Ltd.
 - 9.25.1 Zhejiang Chaoxin Machinery Technology Co., Ltd. Details
 - 9.25.2 Zhejiang Chaoxin Machinery Technology Co., Ltd. Major Business
 - 9.25.3 Zhejiang Chaoxin Machinery Technology Co., Ltd. Film Blowing Machines Product and Services
 - 9.25.4 Zhejiang Chaoxin Machinery Technology Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.25.5 Zhejiang Chaoxin Machinery Technology Co., Ltd. Recent Developments/Updates
 - 9.25.6 Zhejiang Chaoxin Machinery Technology Co., Ltd. Competitive Strengths & Weaknesses
- 9.26 Zhejiang Bangtai Machine Co., Ltd.
 - 9.26.1 Zhejiang Bangtai Machine Co., Ltd. Details
 - 9.26.2 Zhejiang Bangtai Machine Co., Ltd. Major Business
 - 9.26.3 Zhejiang Bangtai Machine Co., Ltd. Film Blowing Machines Product and Services
 - 9.26.4 Zhejiang Bangtai Machine Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.26.5 Zhejiang Bangtai Machine Co., Ltd. Recent Developments/Updates
 - 9.26.6 Zhejiang Bangtai Machine Co., Ltd. Competitive Strengths & Weaknesses
- 9.27 Ruian Debang Machinery Co., Ltd.
 - 9.27.1 Ruian Debang Machinery Co., Ltd. Details
 - 9.27.2 Ruian Debang Machinery Co., Ltd. Major Business
 - 9.27.3 Ruian Debang Machinery Co., Ltd. Film Blowing Machines Product and Services
 - 9.27.4 Ruian Debang Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.27.5 Ruian Debang Machinery Co., Ltd. Recent Developments/Updates
 - 9.27.6 Ruian Debang Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.28 Wenzhou Ruihong Machinery Co., Ltd.
 - 9.28.1 Wenzhou Ruihong Machinery Co., Ltd. Details

- 9.28.2 Wenzhou Ruihong Machinery Co., Ltd. Major Business
- 9.28.3 Wenzhou Ruihong Machinery Co., Ltd. Film Blowing Machines Product and Services
- 9.28.4 Wenzhou Ruihong Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.28.5 Wenzhou Ruihong Machinery Co., Ltd. Recent Developments/Updates
- 9.28.6 Wenzhou Ruihong Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.29 Zhejiang Youjia Machinery Co., Ltd.
 - 9.29.1 Zhejiang Youjia Machinery Co., Ltd. Details
 - 9.29.2 Zhejiang Youjia Machinery Co., Ltd. Major Business
 - 9.29.3 Zhejiang Youjia Machinery Co., Ltd. Film Blowing Machines Product and Services
 - 9.29.4 Zhejiang Youjia Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.29.5 Zhejiang Youjia Machinery Co., Ltd. Recent Developments/Updates
 - 9.29.6 Zhejiang Youjia Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.30 Ruian Guotai Plastic Machinery Co., Ltd.
 - 9.30.1 Ruian Guotai Plastic Machinery Co., Ltd. Details
 - 9.30.2 Ruian Guotai Plastic Machinery Co., Ltd. Major Business
 - 9.30.3 Ruian Guotai Plastic Machinery Co., Ltd. Film Blowing Machines Product and Services
 - 9.30.4 Ruian Guotai Plastic Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.30.5 Ruian Guotai Plastic Machinery Co., Ltd. Recent Developments/Updates
 - 9.30.6 Ruian Guotai Plastic Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.31 Ruian Hongtong Machinery Co., Ltd.
 - 9.31.1 Ruian Hongtong Machinery Co., Ltd. Details
 - 9.31.2 Ruian Hongtong Machinery Co., Ltd. Major Business
 - 9.31.3 Ruian Hongtong Machinery Co., Ltd. Film Blowing Machines Product and Services
 - 9.31.4 Ruian Hongtong Machinery Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.31.5 Ruian Hongtong Machinery Co., Ltd. Recent Developments/Updates
 - 9.31.6 Ruian Hongtong Machinery Co., Ltd. Competitive Strengths & Weaknesses
- 9.32 Yuhuan Wande Rubber Products Co., Ltd.
 - 9.32.1 Yuhuan Wande Rubber Products Co., Ltd. Details
 - 9.32.2 Yuhuan Wande Rubber Products Co., Ltd. Major Business
 - 9.32.3 Yuhuan Wande Rubber Products Co., Ltd. Film Blowing Machines Product and Services

9.32.4 Yuhuan Wande Rubber Products Co., Ltd. Film Blowing Machines Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.32.5 Yuhuan Wande Rubber Products Co., Ltd. Recent Developments/Updates

9.32.6 Yuhuan Wande Rubber Products Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Film Blowing Machines Industry Chain

10.2 Film Blowing Machines Upstream Analysis

10.2.1 Film Blowing Machines Core Raw Materials

10.2.2 Main Manufacturers of Film Blowing Machines Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Film Blowing Machines Production Mode

10.6 Film Blowing Machines Procurement Model

10.7 Film Blowing Machines Industry Sales Model and Sales Channels

10.7.1 Film Blowing Machines Sales Model

10.7.2 Film Blowing Machines Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Film Blowing Machines Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Film Blowing Machines Production Value by Region (2021-2026) & (USD Million)

Table 3. World Film Blowing Machines Production Value by Region (2027-2032) & (USD Million)

Table 4. World Film Blowing Machines Production Value Market Share by Region (2021-2026)

Table 5. World Film Blowing Machines Production Value Market Share by Region (2027-2032)

Table 6. World Film Blowing Machines Production by Region (2021-2026) & (K Units)

Table 7. World Film Blowing Machines Production by Region (2027-2032) & (K Units)

Table 8. World Film Blowing Machines Production Market Share by Region (2021-2026)

Table 9. World Film Blowing Machines Production Market Share by Region (2027-2032)

Table 10. World Film Blowing Machines Average Price by Region (2021-2026) & (K US\$/Unit)

Table 11. World Film Blowing Machines Average Price by Region (2027-2032) & (K US\$/Unit)

Table 12. Film Blowing Machines Major Market Trends

Table 13. World Film Blowing Machines Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Film Blowing Machines Consumption by Region (2021-2026) & (K Units)

Table 15. World Film Blowing Machines Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Film Blowing Machines Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Film Blowing Machines Producers in 2025

Table 18. World Film Blowing Machines Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Film Blowing Machines Producers in 2025

Table 20. World Film Blowing Machines Average Price by Manufacturer (2021-2026) & (K US\$/Unit)

Table 21. Global Film Blowing Machines Company Evaluation Quadrant

Table 22. World Film Blowing Machines Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Film Blowing Machines Production Site of Key Manufacturer

Table 24. Film Blowing Machines Market: Company Product Type Footprint

Table 25. Film Blowing Machines Market: Company Product Application Footprint

Table 26. Film Blowing Machines Competitive Factors

Table 27. Film Blowing Machines New Entrant and Capacity Expansion Plans

Table 28. Film Blowing Machines Mergers & Acquisitions Activity

Table 29. United States VS China Film Blowing Machines Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Film Blowing Machines Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Film Blowing Machines Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Film Blowing Machines Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Film Blowing Machines Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Film Blowing Machines Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Film Blowing Machines Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Film Blowing Machines Production Market Share (2021-2026)

Table 37. China Based Film Blowing Machines Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Film Blowing Machines Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Film Blowing Machines Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Film Blowing Machines Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Film Blowing Machines Production Market Share (2021-2026)

Table 42. Rest of World Based Film Blowing Machines Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Film Blowing Machines Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Film Blowing Machines Production Value

Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Film Blowing Machines Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Film Blowing Machines Production Market Share (2021-2026)

Table 47. World Film Blowing Machines Production Value by Diameter, (USD Million), 2021 & 2025 & 2032

Table 48. World Film Blowing Machines Production by Diameter (2021-2026) & (K Units)

Table 49. World Film Blowing Machines Production by Diameter (2027-2032) & (K Units)

Table 50. World Film Blowing Machines Production Value by Diameter (2021-2026) & (USD Million)

Table 51. World Film Blowing Machines Production Value by Diameter (2027-2032) & (USD Million)

Table 52. World Film Blowing Machines Average Price by Diameter (2021-2026) & (K US\$/Unit)

Table 53. World Film Blowing Machines Average Price by Diameter (2027-2032) & (K US\$/Unit)

Table 54. World Film Blowing Machines Production Value by Layer, (USD Million), 2021 & 2025 & 2032

Table 55. World Film Blowing Machines Production by Layer (2021-2026) & (K Units)

Table 56. World Film Blowing Machines Production by Layer (2027-2032) & (K Units)

Table 57. World Film Blowing Machines Production Value by Layer (2021-2026) & (USD Million)

Table 58. World Film Blowing Machines Production Value by Layer (2027-2032) & (USD Million)

Table 59. World Film Blowing Machines Average Price by Layer (2021-2026) & (K US\$/Unit)

Table 60. World Film Blowing Machines Average Price by Layer (2027-2032) & (K US\$/Unit)

Table 61. World Film Blowing Machines Production Value by Cooling, (USD Million), 2021 & 2025 & 2032

Table 62. World Film Blowing Machines Production by Cooling (2021-2026) & (K Units)

Table 63. World Film Blowing Machines Production by Cooling (2027-2032) & (K Units)

Table 64. World Film Blowing Machines Production Value by Cooling (2021-2026) & (USD Million)

Table 65. World Film Blowing Machines Production Value by Cooling (2027-2032) & (USD Million)

Table 66. World Film Blowing Machines Average Price by Cooling (2021-2026) & (K US\$/Unit)

Table 67. World Film Blowing Machines Average Price by Cooling (2027-2032) & (K US\$/Unit)

Table 68. World Film Blowing Machines Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Film Blowing Machines Production by Application (2021-2026) & (K Units)

Table 70. World Film Blowing Machines Production by Application (2027-2032) & (K Units)

Table 71. World Film Blowing Machines Production Value by Application (2021-2026) & (USD Million)

Table 72. World Film Blowing Machines Production Value by Application (2027-2032) & (USD Million)

Table 73. World Film Blowing Machines Average Price by Application (2021-2026) & (K US\$/Unit)

Table 74. World Film Blowing Machines Average Price by Application (2027-2032) & (K US\$/Unit)

Table 75. S. S. Mechanical Engineers Basic Information, Manufacturing Base and Competitors

Table 76. S. S. Mechanical Engineers Major Business

Table 77. S. S. Mechanical Engineers Film Blowing Machines Product and Services

Table 78. S. S. Mechanical Engineers Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. S. S. Mechanical Engineers Recent Developments/Updates

Table 80. S. S. Mechanical Engineers Competitive Strengths & Weaknesses

Table 81. YOYEE Enterprise Basic Information, Manufacturing Base and Competitors

Table 82. YOYEE Enterprise Major Business

Table 83. YOYEE Enterprise Film Blowing Machines Product and Services

Table 84. YOYEE Enterprise Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. YOYEE Enterprise Recent Developments/Updates

Table 86. YOYEE Enterprise Competitive Strengths & Weaknesses

Table 87. POLYSTAR Basic Information, Manufacturing Base and Competitors

Table 88. POLYSTAR Major Business

Table 89. POLYSTAR Film Blowing Machines Product and Services

Table 90. POLYSTAR Film Blowing Machines Production (K Units), Price (K US\$/Unit),

Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. POLYSTAR Recent Developments/Updates

Table 92. POLYSTAR Competitive Strengths & Weaknesses

Table 93. General Plastics Basic Information, Manufacturing Base and Competitors

Table 94. General Plastics Major Business

Table 95. General Plastics Film Blowing Machines Product and Services

Table 96. General Plastics Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. General Plastics Recent Developments/Updates

Table 98. General Plastics Competitive Strengths & Weaknesses

Table 99. Windmöller & Hölscher (W&H) Basic Information, Manufacturing Base and Competitors

Table 100. Windmöller & Hölscher (W&H) Major Business

Table 101. Windmöller & Hölscher (W&H) Film Blowing Machines Product and Services

Table 102. Windmöller & Hölscher (W&H) Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Windmöller & Hölscher (W&H) Recent Developments/Updates

Table 104. Windmöller & Hölscher (W&H) Competitive Strengths & Weaknesses

Table 105. Reifenhäuser Blown Film Basic Information, Manufacturing Base and Competitors

Table 106. Reifenhäuser Blown Film Major Business

Table 107. Reifenhäuser Blown Film Film Blowing Machines Product and Services

Table 108. Reifenhäuser Blown Film Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Reifenhäuser Blown Film Recent Developments/Updates

Table 110. Reifenhäuser Blown Film Competitive Strengths & Weaknesses

Table 111. Hosokawa Alpine AG Basic Information, Manufacturing Base and Competitors

Table 112. Hosokawa Alpine AG Major Business

Table 113. Hosokawa Alpine AG Film Blowing Machines Product and Services

Table 114. Hosokawa Alpine AG Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Hosokawa Alpine AG Recent Developments/Updates

Table 116. Hosokawa Alpine AG Competitive Strengths & Weaknesses

Table 117. KUHNE Group Basic Information, Manufacturing Base and Competitors

Table 118. KUHNE Group Major Business
Table 119. KUHNE Group Film Blowing Machines Product and Services
Table 120. KUHNE Group Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. KUHNE Group Recent Developments/Updates
Table 122. KUHNE Group Competitive Strengths & Weaknesses
Table 123. COLLIN Lab & Pilot Solutions GmbH Basic Information, Manufacturing Base and Competitors
Table 124. COLLIN Lab & Pilot Solutions GmbH Major Business
Table 125. COLLIN Lab & Pilot Solutions GmbH Film Blowing Machines Product and Services
Table 126. COLLIN Lab & Pilot Solutions GmbH Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. COLLIN Lab & Pilot Solutions GmbH Recent Developments/Updates
Table 128. COLLIN Lab & Pilot Solutions GmbH Competitive Strengths & Weaknesses
Table 129. Macchi S.p.A. Basic Information, Manufacturing Base and Competitors
Table 130. Macchi S.p.A. Major Business
Table 131. Macchi S.p.A. Film Blowing Machines Product and Services
Table 132. Macchi S.p.A. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Macchi S.p.A. Recent Developments/Updates
Table 134. Macchi S.p.A. Competitive Strengths & Weaknesses
Table 135. Luigi Bandera S.p.A. Basic Information, Manufacturing Base and Competitors
Table 136. Luigi Bandera S.p.A. Major Business
Table 137. Luigi Bandera S.p.A. Film Blowing Machines Product and Services
Table 138. Luigi Bandera S.p.A. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Luigi Bandera S.p.A. Recent Developments/Updates
Table 140. Luigi Bandera S.p.A. Competitive Strengths & Weaknesses
Table 141. COLINES S.p.A. Basic Information, Manufacturing Base and Competitors
Table 142. COLINES S.p.A. Major Business
Table 143. COLINES S.p.A. Film Blowing Machines Product and Services
Table 144. COLINES S.p.A. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 145. COLINES S.p.A. Recent Developments/Updates

Table 146. COLINES S.p.A. Competitive Strengths & Weaknesses

Table 147. GAP S.r.l. Basic Information, Manufacturing Base and Competitors

Table 148. GAP S.r.l. Major Business

Table 149. GAP S.r.l. Film Blowing Machines Product and Services

Table 150. GAP S.r.l. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. GAP S.r.l. Recent Developments/Updates

Table 152. GAP S.r.l. Competitive Strengths & Weaknesses

Table 153. CMG Gallia Basic Information, Manufacturing Base and Competitors

Table 154. CMG Gallia Major Business

Table 155. CMG Gallia Film Blowing Machines Product and Services

Table 156. CMG Gallia Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. CMG Gallia Recent Developments/Updates

Table 158. CMG Gallia Competitive Strengths & Weaknesses

Table 159. Davis-Standard, LLC Basic Information, Manufacturing Base and Competitors

Table 160. Davis-Standard, LLC Major Business

Table 161. Davis-Standard, LLC Film Blowing Machines Product and Services

Table 162. Davis-Standard, LLC Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Davis-Standard, LLC Recent Developments/Updates

Table 164. Davis-Standard, LLC Competitive Strengths & Weaknesses

Table 165. Alpha Marathon Film Extrusion Technologies Basic Information, Manufacturing Base and Competitors

Table 166. Alpha Marathon Film Extrusion Technologies Major Business

Table 167. Alpha Marathon Film Extrusion Technologies Film Blowing Machines Product and Services

Table 168. Alpha Marathon Film Extrusion Technologies Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Alpha Marathon Film Extrusion Technologies Recent Developments/Updates

Table 170. Alpha Marathon Film Extrusion Technologies Competitive Strengths & Weaknesses

Table 171. Macro Engineering & Technology Inc. Basic Information, Manufacturing

Base and Competitors

Table 172. Macro Engineering & Technology Inc. Major Business

Table 173. Macro Engineering & Technology Inc. Film Blowing Machines Product and Services

Table 174. Macro Engineering & Technology Inc. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Macro Engineering & Technology Inc. Recent Developments/Updates

Table 176. Macro Engineering & Technology Inc. Competitive Strengths & Weaknesses

Table 177. Rajoo Engineers Limited Basic Information, Manufacturing Base and Competitors

Table 178. Rajoo Engineers Limited Major Business

Table 179. Rajoo Engineers Limited Film Blowing Machines Product and Services

Table 180. Rajoo Engineers Limited Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Rajoo Engineers Limited Recent Developments/Updates

Table 182. Rajoo Engineers Limited Competitive Strengths & Weaknesses

Table 183. Windsor Machines Limited Basic Information, Manufacturing Base and Competitors

Table 184. Windsor Machines Limited Major Business

Table 185. Windsor Machines Limited Film Blowing Machines Product and Services

Table 186. Windsor Machines Limited Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Windsor Machines Limited Recent Developments/Updates

Table 188. Windsor Machines Limited Competitive Strengths & Weaknesses

Table 189. Mamata Machinery Limited Basic Information, Manufacturing Base and Competitors

Table 190. Mamata Machinery Limited Major Business

Table 191. Mamata Machinery Limited Film Blowing Machines Product and Services

Table 192. Mamata Machinery Limited Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Mamata Machinery Limited Recent Developments/Updates

Table 194. Mamata Machinery Limited Competitive Strengths & Weaknesses

Table 195. Jinming Machinery (Guangdong) Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 196. Jinming Machinery (Guangdong) Co., Ltd. Major Business

Table 197. Jinming Machinery (Guangdong) Co., Ltd. Film Blowing Machines Product and Services

Table 198. Jinming Machinery (Guangdong) Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. Jinming Machinery (Guangdong) Co., Ltd. Recent Developments/Updates

Table 200. Jinming Machinery (Guangdong) Co., Ltd. Competitive Strengths & Weaknesses

Table 201. Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 202. Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Major Business

Table 203. Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Film Blowing Machines Product and Services

Table 204. Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Recent Developments/Updates

Table 206. Zhejiang JWELL Sheet & Film Equipment Co., Ltd. Competitive Strengths & Weaknesses

Table 207. Zhejiang Zhuxin Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. Zhejiang Zhuxin Machinery Co., Ltd. Major Business

Table 209. Zhejiang Zhuxin Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 210. Zhejiang Zhuxin Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Zhejiang Zhuxin Machinery Co., Ltd. Recent Developments/Updates

Table 212. Zhejiang Zhuxin Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Ruian Xinye Packaging Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 214. Ruian Xinye Packaging Machinery Co., Ltd. Major Business

Table 215. Ruian Xinye Packaging Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 216. Ruian Xinye Packaging Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Ruian Xinye Packaging Machinery Co., Ltd. Recent Developments/Updates

Table 218. Ruian Xinye Packaging Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 219. Zhejiang Chaoxin Machinery Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 220. Zhejiang Chaoxin Machinery Technology Co., Ltd. Major Business

Table 221. Zhejiang Chaoxin Machinery Technology Co., Ltd. Film Blowing Machines Product and Services

Table 222. Zhejiang Chaoxin Machinery Technology Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. Zhejiang Chaoxin Machinery Technology Co., Ltd. Recent Developments/Updates

Table 224. Zhejiang Chaoxin Machinery Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 225. Zhejiang Bangtai Machine Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 226. Zhejiang Bangtai Machine Co., Ltd. Major Business

Table 227. Zhejiang Bangtai Machine Co., Ltd. Film Blowing Machines Product and Services

Table 228. Zhejiang Bangtai Machine Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. Zhejiang Bangtai Machine Co., Ltd. Recent Developments/Updates

Table 230. Zhejiang Bangtai Machine Co., Ltd. Competitive Strengths & Weaknesses

Table 231. Ruian Debang Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 232. Ruian Debang Machinery Co., Ltd. Major Business

Table 233. Ruian Debang Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 234. Ruian Debang Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. Ruian Debang Machinery Co., Ltd. Recent Developments/Updates

Table 236. Ruian Debang Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 237. Wenzhou Ruihong Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 238. Wenzhou Ruihong Machinery Co., Ltd. Major Business

Table 239. Wenzhou Ruihong Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 240. Wenzhou Ruihong Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. Wenzhou Ruihong Machinery Co., Ltd. Recent Developments/Updates

Table 242. Wenzhou Ruihong Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 243. Zhejiang Youjia Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 244. Zhejiang Youjia Machinery Co., Ltd. Major Business

Table 245. Zhejiang Youjia Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 246. Zhejiang Youjia Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. Zhejiang Youjia Machinery Co., Ltd. Recent Developments/Updates

Table 248. Zhejiang Youjia Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 249. Ruian Guotai Plastic Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 250. Ruian Guotai Plastic Machinery Co., Ltd. Major Business

Table 251. Ruian Guotai Plastic Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 252. Ruian Guotai Plastic Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 253. Ruian Guotai Plastic Machinery Co., Ltd. Recent Developments/Updates

Table 254. Ruian Guotai Plastic Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 255. Ruian Hongtong Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 256. Ruian Hongtong Machinery Co., Ltd. Major Business

Table 257. Ruian Hongtong Machinery Co., Ltd. Film Blowing Machines Product and Services

Table 258. Ruian Hongtong Machinery Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 259. Ruian Hongtong Machinery Co., Ltd. Recent Developments/Updates

Table 260. Ruian Hongtong Machinery Co., Ltd. Competitive Strengths & Weaknesses

Table 261. Yuhuan Wande Rubber Products Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 262. Yuhuan Wande Rubber Products Co., Ltd. Major Business

Table 263. Yuhuan Wande Rubber Products Co., Ltd. Film Blowing Machines Product and Services

Table 264. Yuhuan Wande Rubber Products Co., Ltd. Film Blowing Machines Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 265. Yuhuan Wande Rubber Products Co., Ltd. Recent Developments/Updates

Table 266. Yuhuan Wande Rubber Products Co., Ltd. Competitive Strengths & Weaknesses

Table 267. Global Key Players of Film Blowing Machines Upstream (Raw Materials)

Table 268. Global Film Blowing Machines Typical Customers

Table 269. Film Blowing Machines Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Film Blowing Machines Picture

Figure 2. World Film Blowing Machines Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Film Blowing Machines Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Film Blowing Machines Production (2021-2032) & (K Units)

Figure 5. World Film Blowing Machines Average Price (2021-2032) & (K US\$/Unit)

Figure 6. World Film Blowing Machines Production Value Market Share by Region (2021-2032)

Figure 7. World Film Blowing Machines Production Market Share by Region (2021-2032)

Figure 8. North America Film Blowing Machines Production (2021-2032) & (K Units)

Figure 9. Europe Film Blowing Machines Production (2021-2032) & (K Units)

Figure 10. China Film Blowing Machines Production (2021-2032) & (K Units)

Figure 11. India Film Blowing Machines Production (2021-2032) & (K Units)

Figure 12. Film Blowing Machines Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 15. World Film Blowing Machines Consumption Market Share by Region (2021-2032)

Figure 16. United States Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 17. China Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 18. Europe Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 19. Japan Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 20. South Korea Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 22. India Film Blowing Machines Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Film Blowing Machines by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Film Blowing Machines Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Film Blowing Machines Markets in 2025

Figure 26. United States VS China: Film Blowing Machines Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Film Blowing Machines Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Film Blowing Machines Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Film Blowing Machines Production Market Share 2025

Figure 30. China Based Manufacturers Film Blowing Machines Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Film Blowing Machines Production Market Share 2025

Figure 32. World Film Blowing Machines Production Value by Diameter, (USD Million), 2021 & 2025 & 2032

Figure 33. World Film Blowing Machines Production Value Market Share by Diameter in 2025

Figure 34. Screw Diameter 40mm Type

Figure 35. Screw Diameter 45mm Type

Figure 36. Screw Diameter 55mm Type

Figure 37. Other

Figure 38. World Film Blowing Machines Production Market Share by Diameter (2021-2032)

Figure 39. World Film Blowing Machines Production Value Market Share by Diameter (2021-2032)

Figure 40. World Film Blowing Machines Average Price by Diameter (2021-2032) & (K US\$/Unit)

Figure 41. World Film Blowing Machines Production Value by Layer, (USD Million), 2021 & 2025 & 2032

Figure 42. World Film Blowing Machines Production Value Market Share by Layer in 2025

Figure 43. Monolayer Film Blowing Machines

Figure 44. Two-Layer Film Blowing Machines

Figure 45. Three-Layer Film Blowing Machines

Figure 46. Five-Layer Film Blowing Machines

Figure 47. Others

Figure 48. World Film Blowing Machines Production Market Share by Layer (2021-2032)

Figure 49. World Film Blowing Machines Production Value Market Share by Layer (2021-2032)

Figure 50. World Film Blowing Machines Average Price by Layer (2021-2032) & (K US\$/Unit)

Figure 51. World Film Blowing Machines Production Value by Cooling, (USD Million), 2021 & 2025 & 2032

Figure 52. World Film Blowing Machines Production Value Market Share by Cooling in 2025

Figure 53. Air-Cooled Blown Film Machines

Figure 54. Water-Quenched Blown Film Machines

Figure 55. World Film Blowing Machines Production Market Share by Cooling (2021-2032)

Figure 56. World Film Blowing Machines Production Value Market Share by Cooling (2021-2032)

Figure 57. World Film Blowing Machines Average Price by Cooling (2021-2032) & (K US\$/Unit)

Figure 58. World Film Blowing Machines Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 59. World Film Blowing Machines Production Value Market Share by Application in 2025

Figure 60. Flexible Packaging

Figure 61. Food Packaging

Figure 62. Medical and Pharmaceutical Packaging

Figure 63. Industrial Packaging

Figure 64. Others

Figure 65. World Film Blowing Machines Production Market Share by Application (2021-2032)

Figure 66. World Film Blowing Machines Production Value Market Share by Application (2021-2032)

Figure 67. World Film Blowing Machines Average Price by Application (2021-2032) & (K US\$/Unit)

Figure 68. Film Blowing Machines Industry Chain

Figure 69. Film Blowing Machines Procurement Model

Figure 70. Film Blowing Machines Sales Model

Figure 71. Film Blowing Machines Sales Channels, Direct Sales, and Distribution

Figure 72. Methodology

Figure 73. Research Process and Data Source

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