

Strapping Machine Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

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Report description:

The global strapping machine market size reached US\$ 5.6 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 7.2 Billion by 2028, exhibiting a growth rate (CAGR) of 4.28% during 2022-2028. The growing application in the pharmaceutical and food and beverage (F&B) industries, increasing preferences of companies to maintain the safety of their employees, and rising awareness about the benefits of automating various labor-intensive tasks represent some of the key factors driving the market.

A strapping machine relies on sensors essential for detecting the presence of a targeted product or box and rotating the straps around while transportation. It consists of a wide variety of strapping materials, such as steel, high-tensile steel, polypropylene, and polyester. It enables bundling and securing pallet loads, boxes, cases, and soft and hard packages together. A strapping machine is commercially available as a semi-automatic and fully automatic strapping machine, which offers a drop-off area or conveyor system to position a load and ensure proper strapping. It secures products with each other by unitizing them for easier handling and transport. It also improves containment strength and secures a load to a shipping pallet. It ensures intact packaging and protects the products from contamination during shipping. It also minimizes the risk of spillage or collapse and enhances package safety and overall efficiency. Furthermore, as a strapping machine is efficient and reliable, its demand is presently increasing around the world.

Strapping Machine Market Trends:

At present, the rising demand for strapping machines to secure fragile and bulky products in warehouses and industries represents one of the primary factors influencing the market positively. Besides this, the increasing preference of companies to maintain the safety of their employees and prevent the occurrence of any health hazards while handling products is currently propelling the growth of the market worldwide. In addition to this, governing agencies of various countries are laying out standards and regulations to be maintained in industries for the safety of workers and operators. Apart from this, the growing employment of strapping machines in the pharmaceutical and food and beverage (F&B) industries to handle perishable and

delicate products and maintain hygiene in the packaging process is offering a favorable market outlook. Furthermore, the rising awareness about the benefits of automating various labor-intensive and difficult tasks to enhance the operational efficiency of production units is contributing to the growth of the market. Moreover, the increasing utilization of strapping machines to hold, stabilize, and fasten various heavy metal parts used in the automotive, consumer electronics, and building and construction industries is supporting the market growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global strapping machine market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on product, material, style and application.

Product Insights:

Semi-Automatic Automatic Fully Automatic

The report has provided a detailed breakup and analysis of the strapping machine market based on the product. This includes semi-automatic, automatic, and fully automatic. According to the report, semi-automatic represented the largest segment.

Material Insights:

Steel Polypropylene Polyester

A detailed breakup and analysis of the strapping machine market based on the material has also been provided in the report. This includes steel, polypropylene, and polyester. According to the report, polypropylene accounted for the largest market share.

Style Insights:

Palette Strappers Table-top Strappers RQ-8 Strappers

A detailed breakup and analysis of the strapping machine market based on the style has also been provided in the report. This includes palette strappers, table-top strappers, and RQ-8 strappers.

Application Insights:

Food and Beverage Consumer Electronics Household Appliances Newspaper and Graphics Others

A detailed breakup and analysis of the strapping machine market based on the application has also been provided in the report.

This includes food and beverage, consumer electronics, household appliances, newspaper and graphics, and others. According to the report, food and beverage accounted for the largest market share.

Regional Insights:

North America United States Canada Asia-Pacific China Japan India South Korea Australia Indonesia Others Europe Germany France United Kingdom Italy Spain Russia Others Latin America Brazil Mexico Others Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (the United Kingdom, Germany, France, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others) was the largest market for strapping machine. Some of the factors driving the Asia Pacific strapping machine market included the growing automation of difficult tasks, rising awareness about the benefits of fully automated product variants, rapid growth in the packaging industry, etc.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global strapping machine market. Competitive analysis such as market structure, market share by key players, player positioning, top winning strategies, competitive dashboard, and company evaluation quadrant has been covered in the report. Also, detailed profiles of all major companies have been provided. Some of the companies covered Dynaric Inc., FROMM Holding AG, Maillis Group, Messersi Packaging S.r.I., Mosca GmbH, Polychem Corporation, Samuel Son & Co., Signode Industrial Group LLC (Crown Holdings Inc.), StraPack Inc., Strapex, Transpak Equipment Corp., etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report

- 1. How big is the global strapping machine market?
- 2. What is the expected growth rate of the global strapping machine market during 2023-2028?
- 3. What are the key factors driving the global strapping machine market?
- 4. What has been the impact of COVID-19 on the global strapping machine market?
- 5. What is the breakup of the global strapping machine market based on the product?
- 6. What is the breakup of the global strapping machine market based on the material?
- 7. What is the breakup of the global strapping machine market based on the application?
- 8. What are the key regions in the global strapping machine market?
- 9. Who are the key players/companies in the global strapping machine market?

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