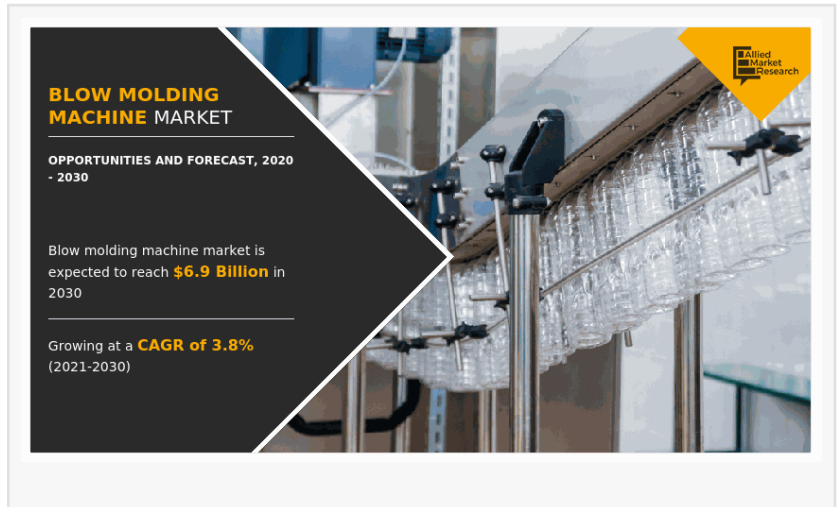


Blow Molding Machine Market to Reach USD 6,878.6 million by 2032 , Market Size & Growth Report, 2032

global blow molding machine market size was valued at \$4,654.5 million in 2020, and is projected to reach \$6,878.6 million by 2030

PORTLAND, UNITED STATES, UNITED STATES, August 8, 2023

/EINPresswire.com/ -- According to a new report published by Allied Market Research, titled, "[Blow Molding Machine Market](#)," The blow molding machine market size was \$4.7 billion in 2020, and is estimated to reach \$6.9 billion by 2030, growing at a CAGR of 3.8% from 2021 to 2030.



For more information, contact Allied Market Research at <https://www.alliedmarketresearch.com/request-sample/6392> or call 1-800-542-4242.

Blow molding machine market is segmented into injection blow molding, extrusion blow molding, and injection stretch blow molding.

Injection blow molding, extrusion blow molding, and injection stretch blow molding are commonly observed types of blow molding machines. The injection stretch blow molding segment accounted for the highest market share in 2020, owing to increase in demand for packaging media like bottles and plastic containers. According to application, market is segmented into packaging, automotive, construction, and others.

As per the raw material, market is fragmented into polyethylene (PE), polypropylene (PP), polyvinyl chloride (PVC), polyethylene terephthalate (PET), and others. The market is mainly driven by increase in packaging applications by pharmaceutical and food & beverages industry. However, use of substitute technology for plastic molding constraints the growth of the blow molding machine market.

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In 2020, Asia-Pacific dominated the global blow molding machines market, in terms of revenue, followed by North America and Europe. Moreover, the market in Asia-Pacific increases with high CAGR of 4.3%, owing to growth in use of blow molding machines for automotive industry components.

The advancements in blow molding machine technologies have significantly decreased the production cost and reduced the wastage during the production. The blow molding machines are extensively used for many applications across the industries, such as automotive, packaging, construction, and pharmaceutical.

This is owing to availability of blow molding machines various sizes and capacities. In addition, advancement in computer-based technologies enables the machines to be more productive while maintaining the production and labor costs low. These factors positively influence the blow molding machine market growth.

For more information, please contact us at: <https://www.alliedmarketresearch.com/purchase-enquiry/6392>

Furthermore, on the basis of material type, the others segment is anticipated to grow rapidly, during the forecast period, owing to launch of more powerful blow molding machines and increase in demand for solid plastic packaging containers.

For instance, in July 2019, Meccanoplastica launched new K2019 machinery: Jet 85 all-electric injection blow molding machine. The newly launched machine has three stations and can produce containers in round as well as square shape.

However, during the pandemic lockdown, various manufacturers in the blow molding machine market halted their business in countries, such as China, the U.S., and India. This halt directly impacted sales of blow molding machines manufacturing companies. In addition, lack of manpower and raw materials constricted the supply of blow molding machine components, which negatively influenced the growth of the market. However, reopening of production facilities and introducing vaccines for coronavirus disease are anticipated to re-open the blow molding machine companies.

For more information, please contact us at: <https://www.alliedmarketresearch.com/checkout-final/158e4b3e1a428fd1778570de88652d68>

For more information, please contact us at:

The key companies profiled in the blow molding machine market forecast include Blow Enterprises, Chia Ming Machinery Co., (Chia Ming) Ltd, GOLFANG Mfg. & Development Co., Ltd., Jagmohan Pla-Mach Pvt. Ltd., Jiangsu Victor Machinery Co., Ltd., Jomar Corporation, Nissei Asb Machine Co., Ltd, Polymechplast Machines Ltd., Sumitomo Heavy Industries, Ltd., and The Japan

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