

Broaching Machine Market to Reach \$2.8 billion by 2033 at 5.3% CAGR: Allied Market Research

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WILMINGTON, DE, UNITED STATES, November 5, 2025 /EINPresswire.com/ -- Allied Market Research published a report, titled, "[Broaching Machine Market](#) by Machine Type (Vertical, Horizontal, Others), by Application (Internal Broaching, External Broaching), by End User Industry (Automobile & Aerospace, General and Precision Machinery, Electric & Electronics, Metal Goods Manufacturing, Others): Global Opportunity Analysis and Industry Forecast, 2024-2033". According to the report, the "broaching machine market" was valued at \$1.6 billion in 2023, and is estimated to reach \$2.8 billion by 2033, growing at a CAGR of 5.3% from 2024 to 2033.

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Prime determinants of growth

The increasing use of broaching machines for precision machining of complex components in automotive and aerospace applications is a major driver. These industries demand high accuracy, efficiency, and surface finish, which broaching machines are uniquely equipped to provide. The growing production of vehicles and aircraft globally further amplifies the demand for these machines.

Availability of Alternative Machining Technologies

The vertical broaching machine segment held the largest share in 2023, due to increase in demand from the metal industry to meet the rise in requirement of metals in the aerospace, defense, and automotive industries.

Based on machine type, the market is divided into horizontal broaching machine, and vertical broaching machine. Vertical broaching machines are particularly favored for their ability to handle heavy-duty operations and produce intricate, precision-engineered components with exceptional surface finish and dimensional accuracy.

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The aerospace and defense industries rely heavily on vertical broaching machines for machining critical components such as turbine blades, engine parts, and structural elements, which require stringent quality standards. Similarly, the automotive industry utilizes these machines for manufacturing precision gears, shafts, and splines that are essential for vehicle performance and durability. The rising production in these sectors has fueled the demand for high efficiency machine solutions, making vertical broaching machines a preferred choice.

In 2023, the Automobile & Aerospace industry segment held the largest share due to growth in demand for broaching process of components and parts for automotive components.

Based on end-user industry, the market is classified into automobile & aerospace, general and precision machinery, electric & electronics, metal goods manufacturing, and others. The increasing production of vehicles, including passenger cars, commercial vehicles, and electric vehicles (EVs), has significantly boosted the need for high-quality, efficient, and accurate machining processes like broaching.

Broaching machines are extensively used in the automobile and aerospace industry for producing key components such as gears, shafts, splines, and other precision-engineered parts that demand high dimensional accuracy and surface finish. As the automotive sector continues to innovate and adopt advanced technologies, the requirement for complex and lightweight components has further propelled the adoption of broaching processes.

The Asia-Pacific region dominated the market share in terms of revenue in 2023.

Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA. The Asia-Pacific region dominated the broaching machine market in terms of revenue in 2023, owing to several key factors that highlight the region's robust industrial growth and manufacturing capabilities. Rapid urbanization and industrialization in emerging economies such as China, India, and Southeast Asian countries have significantly boosted the demand for advanced machining equipment, including broaching machines. The automotive, aerospace, and heavy machinery sectors, which are major end-users of broaching machines, have witnessed substantial expansion in this region due to increasing investments and favorable government policies promoting industrial growth.

China, as a global manufacturing hub, and India, with its growing focus on "Make in India" initiatives, have particularly contributed to the high adoption rates of broaching machines. Moreover, the availability of a skilled workforce, lower production costs, and advancements in machining technologies have further strengthened the dominance of the Asia-Pacific market. The region also benefits from the increasing exports of precision-engineered components and machinery to North America and Europe, enhancing its revenue contribution to the global market.

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Leading Market Players: -

Accu-Cut Diamond Tool Co
American Broach & Machine Company
Arthur Klink GmbH
Axisco Precision Machinery Co., Ltd
Broaching Machine Specialties
General Broach Company
Mitsubishi Heavy Industries, Ltd
Nachi-Fujikoshi Corp
Pioneer Broach Company
V.W. Broaching Service Inc

The report provides a detailed analysis of these key players in the broaching machine market. These players have adopted different strategies such as new product launches, expansion, and acquisitions to increase their market share and maintain dominant shares in different regions. The report is valuable in highlighting business performance, operating segments, product portfolio, and strategic moves of market players to showcase the competitive scenario.

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We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Allied Market Research CEO Pawan Kumar is instrumental in inspiring and encouraging everyone associated with the company to maintain high quality of data and help clients in every way possible to achieve success. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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