

**Broaching Machine Market Report by Type (Vertical Broaching Machine, Horizontal Broaching Machine), End User (Automotive Industry, Industrial Machinery, Precision Engineering Machine, and Others), and Region 2025-2033**

Market Report | 2025-01-10 | 140 pages | IMARC Group

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**Report description:**

The global broaching machine market size reached USD 273.2 Million in 2024. Looking forward, IMARC Group expects the market to reach USD 484.2 Million by 2033, exhibiting a growth rate (CAGR) of 6.24% during 2025-2033. The growing need for industrial components, increasing use in the automotive industry, and the rising demand for fabricated metal products represent some of the key factors driving the market growth.

A broaching machine is a sharp, hardened, and toothed that is used to remove material from a workpiece in a consistent, continuous, and accurate way. It removes excess material from the surface while producing flat or contoured surfaces. It relies on hydraulically supplied energy to pull or push the broach through a held workpiece. It uses keyways, splines, slots, round holes, and interior shapes for long broaches and heavy workpieces. It is designed to perform multiple operations since passing a workpiece from one machine to another is easy. It assists in cutting similar parts at the same time with straight, horizontal, or circular movements. As a result, the broaching machine is widely employed in the automotive, aerospace, oil and gas, and manufacturing industries across the globe.

**Broaching Machine Market Trends:**

At present, the rising demand for broaching machines to produce workpieces with high dimensional accuracy and surface finishing represents one of the key factors supporting the growth of the market. Besides this, there is an increase in the demand for broaching machines to operate on soft materials, such as copper alloys, aluminum, brass, plastics, wood, and other polymers. This, along with the growing demand for broaching machines to manufacture industrial components and sub-assembly parts, such as shafts, gears, and splines, is currently increasing the sales of broaching machines and offering a positive market outlook. In addition, governing agencies of several countries are investing in heavy industries, which is contributing to the growth of the

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market. Moreover, there is a rise in the demand for highly efficient and superior-quality broaching machines to enhance automation in the manufacturing sector across the globe. This, coupled with technological advancements, such as computerized numerical control (CNC), computer-aided design (CAD) systems, and boxzy software, is strengthening the growth of the market. Apart from this, the escalating demand for fabricated metal products, in confluence with the development of heavy industrial equipment, is offering growth opportunities to industry investors and positively influencing the market. Additionally, the increasing use of broaching machines in the automotive industry to manufacture steering wheel hubs and steering yokes is bolstering the growth of the market.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global broaching machine market, along with forecasts at the global, regional, and country level from 2025-2033. Our report has categorized the market based on the type and end-user.

#### Type Insights:

Vertical Broaching Machine  
Horizontal Broaching Machine

The report has provided a detailed breakup and analysis of the broaching machine market based on the type. This includes vertical broaching machine and horizontal broaching machine. According to the report, vertical broaching machine represented the largest segment.

#### End User Insights:

Automotive Industry  
Industrial Machinery  
Precision Engineering Machine  
Others

A detailed breakup and analysis of the broaching machine market based on end user has also been provided in the report. This includes automotive, industrial, precision engineering machine, and others. According to the report, the automotive industry accounted for the largest market share.

#### Regional Insights:

North America  
United States  
Canada  
Asia Pacific  
China  
Japan  
India  
South Korea  
Australia  
Indonesia  
Others  
Europe

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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 that include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, Asia Pacific was the largest market for broaching machine. Some of the factors driving the North America broaching machine market included the growing development of heavy industrial equipment, rising need to produce workpieces with high dimensional accuracy, government support, etc.

#### Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global broaching machine market. Detailed profiles of all major companies have also been provided. Some of the companies include American Broach & Machine Company, Apex Broaching Systems, Arthur Klink GmbH, Axisco Precision Machinery Co. Ltd., Broaching Machine Specialties, Colonial Tool Group Inc., Federal Broach & Machine Company, Forst Technologie GmbH & Co. KG, NACHI-Fujikoshi Corp., Pioneer Broach Company, Stenhoj Hydraulik A/S, Suntech Landriani Machine Tools Pvt. Ltd., The Ohio Broach & Machine Co., etc.

#### Key Questions Answered in This Report:

How has the global broaching machine market performed so far and how will it perform in the coming years?  
What are the drivers, restraints, and opportunities in the global broaching machine market?  
What are the key regional markets?  
Which countries represent the most attractive broaching machine markets?  
What is the breakup of the market based on the type?  
Which is the most attractive type in the broaching machine market?  
What is the breakup of the market based on the end-user?  
Which is the most attractive end-user in the broaching machine market?  
What is the competitive structure of the global broaching machine market?  
Who are the key players/companies in the global broaching machine market?

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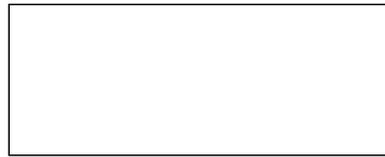
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