

Tire Machinery Industry Analysis: Market Competition and Future Outlook

The Business Research Company's Tire Machinery Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035

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/EINPresswire.com/ -- [The tire](#)

[machinery market](#) is witnessing steady progress as it aligns closely with the expanding automotive sector and rising tire demand worldwide. With continuous advancements in manufacturing technology and growing investments in production efficiency, this market is set for sustained growth in the coming years. Let's explore the current market size, key growth drivers, regional dynamics, and future outlook of the tire machinery industry.



Tire Machinery Market Size and Growth Projections

The tire machinery market has experienced consistent expansion recently, with its size predicted to increase from \$2.65 billion in 2025 to \$2.76 billion in 2026. This represents a compound annual growth rate (CAGR) of 3.9%. The market growth observed in the past has been supported by factors such as the rise in automotive production, increasing global tire demand, investment in large-scale tire manufacturing plants, availability of rubber processing machines, and the adoption of semi-automated production systems.

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Looking ahead, the tire machinery market is expected to maintain steady upward momentum. By 2030, it is projected to reach \$3.3 billion, growing at a CAGR of 4.6%. Several factors are driving this forecasted growth, including a surge in demand for tires compatible with electric vehicles (EVs), increased investments in advanced manufacturing technologies, expansion in aircraft and agricultural tire production, a stronger focus on improving production efficiency, and greater digital integration in factory operations. Key trends expected to shape the market during this period involve the rising automation of tire manufacturing lines, widespread adoption of smart tire building machines, growing use of robotics in tire plants, expansion of radial tire

production capacity, and enhanced quality control processes.

Understanding Tire Machinery and Its Role

Tire machinery encompasses the various equipment and machines used in the production and assembly of tires for different types of vehicles. The main purpose of tire machinery is to combine all the tire components within the tire building machine, which then produces the basic raw tire structure ready for further processing.

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Primary Growth Driver of the Tire Machinery Market

The increasing demand for automobiles is a crucial factor propelling the tire machinery market forward. The automotive manufacturing industry, which involves designing, building, supplying, and selling vehicles, inherently relies on durable and high-performance tires. Tire machinery plays a vital role by enabling manufacturers to produce tires that meet these requirements efficiently and with reduced investment costs. For instance, data from Statistics Canada in March 2024 highlighted that in 2023, Canada recorded 1,714,356 new motor vehicle registrations—a 13.4% increase compared to 2022. This rise in vehicle production, including autonomous vehicles, is significantly boosting the demand for efficient tire manufacturing equipment.

Leading Regional Market for Tire Machinery

In 2025, Asia-Pacific emerged as the dominant region within the tire machinery market. The study of this market includes various regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive insight into the global market scenario.

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