

Top Driver In Large Agricultural Bias Tires Market: Rising Adoption Of Mechanized Farming Is Fueling The Growth

The Business Research Company's Large Agricultural Bias Tires Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, June 13, 2025 /EINPresswire.com/ -- The large agricultural bias tires market has



demonstrated a strong performance in recent times. Enlarging from \$1.42 billion in 2024 to an anticipated \$1.50 billion in 2025, this signifies a compound annual growth rate CAGR of 5.9%. The positive figures during the historical period can be attributed to various factors, including increasing food production demands, the growing use of heavy machinery, the escalating

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adoption of mechanized farming and government agricultural support initiatives, and an increasing need for rugged tires.

Where Will The Large Agricultural Bias Tires Market Go Next?

Analysts predict a continual strong growth for the large agricultural bias tires market. Projections show potential growth to \$1.86 billion by 2029, marking a compound annual growth rate CAGR of 5.6%. Factors contributing to anticipation for the forecast period include rising global

tractor sales volumes, increased worldwide agriculture/tree cultivation, popularity of durable solutions, burgeoning investment in rural infrastructure, and focus on farm efficiency. In addition to these, major trends include the integration of smart tire systems, enhancement of loadbearing capacity through technology, sustainable tire materials developments, advancements in soil protection design, and precision farming tools integration.

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What's Driving The Large Agricultural Bias Tires Market?

The rise of mechanized farming is an important factor in fuelling the growth of the large agricultural bias tires market. Mechanized farming, the use of advanced machinery and equipment for agricultural tasks, improves efficiency, productivity, and scale of farming operations. Labour shortages have necessitated automation boosts in agricultural efficiency and productivity. Large agricultural bias tires enhance mechanized farming with better weight distribution and traction on uneven soil. These tires minimize soil compaction and improve fuel efficiency, aiding equipment to operate more efficiently across large areas. As an example, in April 2024, the number of agricultural tractor registrations in France escalated by 2% to 36,396 units, up from 35,731 in 2022 according to the Belgium-based European Agricultural Machinery Industry Association.

Who Are The Key Players In The Large Agricultural Bias Tires Market?

Major players in the large agricultural bias tires market include Bridgestone Corporation, The Goodyear Tire & Rubber Company, MRF Farm Tyres, Shandong Linglong Tire Co. Ltd., Titan International Inc., CEAT Limited, Balkrishna Industries Limited, Trelleborg AB, Nokian Tyres plc, Mitas Tires Global Inc., Magna Tyre Group, Maxam Tire, Double Coin Holdings Ltd., JK Tyre & Industries Ltd., GRI Tires, Salsons Impex Pvt. Ltd., VS Rubber, Yokohama-ATG, Mahansaria Tyres Private Limited MTPL, and Dolls International Private Limited.

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What Major Trends Are Emerging In The Large Agricultural Bias Tires Market? Major players in the large agricultural bias tires market are concentrating efforts on developing advanced products, such as agriculture tractor tires, to ensure they provide improved traction on challenging terrains. For example, in November 2024, US-based Titan International, Inc. launched its AgraVANTAGE line of bias R-1 tires. This new range offered in ten sizes is made for use on a variety of farming equipment like irrigation pivots, tractors, and combines. Its design is for enhanced traction, durability, and efficiency with modernized lug angles for better ground contact, overlapping lug design for even wear, and improved construction that performs reliably in muddy and soft soil conditions.

How Is The Large Agricultural Bias Tires Market Segmented?

Segments in this large agricultural bias tires market include:

- 1 Tire Type: Rear Tires, Front Tires
- 2 Material Type: Natural Rubber, Synthetic Rubber, Reinforced Materials
- 3 Distribution Channel: Direct Sales, Retail Outlets, Online Sales, Wholesalers, Authorized Dealers
- 4 Application: Tractors, Harvesters, Sprayers, Other Applications
- 5 End-User: Farmers, Agricultural Cooperatives, Contract Farmers, Government And Non-

Governmental Organizations

Additionally, the segments are further divided:

1 Rear Tires: R-1, R-1W, R-2, R-3, High Flotation Tires

2 Front Tires: F-1, F-2, F-2M, Industrial Front Tires, All-Purpose Front Tires

Where Is The Large Agricultural Bias Tires Market Biggest?

In 2024, the Asia-Pacific region dominated the large agricultural bias tires market. The report covers regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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Oliver Guirdham
The Business Research Company
+44 20 7193 0708
info@tbrc.info

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