

Global Tire & Wheel Dynamic Balancer Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Tire & Wheel Dynamic Balancer market size is expected to reach \$ 1072 million by 2032, rising at a market growth of 2.9% CAGR during the forecast period (2026-2032).

Tire & Wheel Dynamic Balancers are specialized testing equipment used to detect and correct uneven weight distribution in automotive wheels (including tires and rim assemblies) under high-speed rotation. Their core function is to determine wheel imbalance through high-speed rotation testing, dynamic sensor measurement, and correction algorithms, and then prompt or directly perform weight-adding/removing operations to improve driving stability, reduce tire wear, and enhance fuel economy. This equipment is widely used in automotive aftermarket repair service centers, tire shops, automotive manufacturing production lines, and 4S dealerships, and is an important tool for achieving intelligent and precise vehicle maintenance. In 2025, the production volume of Tire & Wheel Dynamic Balancers was approximately 438,200 units, with a unit price of approximately US\$1949 and a gross profit margin of approximately 40%.

The global tire balancing machine market is experiencing steady growth, driven primarily by the continuously increasing number of vehicles on the road and the demand for tire maintenance services. As passenger car and light commercial vehicle users increasingly focus on vehicle ride comfort, driving safety, and tire life, the proportion of dynamic balancing services in routine maintenance systems is constantly rising. Meanwhile, the automotive repair market is upgrading from traditional manual equipment to automated and digital equipment. Intelligent dynamic balancing machines, with their higher measurement accuracy, faster testing cycles, and lower operational dependence, are gradually becoming standard equipment in 4S stores, large chain

repair centers, and OEM production lines. Furthermore, the improvement of automotive safety regulations and vehicle accident liability systems is also driving the standardization and popularization of wheel balancing services.

Although the tire and wheel balancing machine market has a promising outlook, it also faces challenges. The high R&D and production investment in high-end automated equipment makes some small and medium-sized repair shops price-sensitive, limiting the rapid penetration of high-end products. Secondly, the maturity of repair service markets varies across regions. Mature markets in Europe and America have a strong demand for high-precision equipment, while developing regions tend to prefer cost-effective mid-to-low-end products, which to some extent lowers the overall industry average selling price. In addition, global economic cycle fluctuations and rising raw material prices may also have a short-term impact on equipment procurement decisions.

On the downstream demand side, the automotive aftermarket and tire replacement market continues to expand, especially with the increase in passenger cars and electric vehicles, leading to more frequent tire maintenance cycles. The demand for efficient and accurate dynamic balancing machines is steadily increasing among repair shops, chain service centers, and even original equipment manufacturer (OEM) certified repair shops. Furthermore, the weight distribution and driving characteristics of new energy vehicles place higher demands on the precision of dynamic balancing tests, driving market growth for intelligent and automated equipment. The market is also showing a trend of replacing traditional manual/semi-automatic dynamic balancing machines with fully automatic intelligent dynamic balancing machines, which means that future industry profits will concentrate on high value-added products.

This report studies the global Tire & Wheel Dynamic Balancer production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Tire & Wheel Dynamic Balancer and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Tire & Wheel Dynamic Balancer that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Tire & Wheel Dynamic Balancer total production and demand, 2021-2032, (K Units)

Global Tire & Wheel Dynamic Balancer total production value, 2021-2032, (USD Million)

Global Tire & Wheel Dynamic Balancer production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Tire & Wheel Dynamic Balancer consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Tire & Wheel Dynamic Balancer domestic production, consumption, key domestic manufacturers and share

Global Tire & Wheel Dynamic Balancer production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Tire & Wheel Dynamic Balancer production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Tire & Wheel Dynamic Balancer production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Tire & Wheel Dynamic Balancer market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Corghi, BOSCH, Snap-on, Hunter, Hennessy Industries, MAHA, CEMB, Cormach Srl, Ravaglioli, Giuliano Automotive, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Tire & Wheel Dynamic Balancer market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Tire & Wheel Dynamic Balancer Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Tire & Wheel Dynamic Balancer Market, Segmentation by Type:

Automatic

Semi-Automatic

Manual

Global Tire & Wheel Dynamic Balancer Market, Segmentation by Technology:

Horizontal

Vertical

Global Tire & Wheel Dynamic Balancer Market, Segmentation by Vehicles:

Passenger Vehicles

Commercial Vehicles

Electric Vehicles

Two-Wheelers

Others

Global Tire & Wheel Dynamic Balancer Market, Segmentation by Application:

Automotive OEM Line

Aftermarket Service

Tire Shop

Others

Companies Profiled:

Corgi

BOSCH

Snap-on

Hunter

Hennessy Industries

MAHA

CEMB

Cormach Srl

Ravaglioli

Giuliano Automotive

Nagahama

Hofmann Maschinen?und Anlagenbau GmbH

TyreON BV

Atlas Auto Equipment

Signet Automation Engineers Pvt. Ltd.

BendPak(Dannmar)

Dali Qibao (Yingkou) Equipment Manufacturing Co., Ltd.

WorldBright

United Bearing China Co. Ltd.

Sino-ItaLian TaiDa(Yingkou)Garage Equipment Co.,Ltd.

COSENG Automotive Equipment Ltd.

Shanghai Jianping Dynamic Balancing Machine Manufacturing Co., Ltd.

Hangzhou Jizhi Mechatronic Co., Ltd.

Schenck Shanghai Machinery Corp. Ltd.

Key Questions Answered:

1. How big is the global Tire & Wheel Dynamic Balancer market?
2. What is the demand of the global Tire & Wheel Dynamic Balancer market?
3. What is the year over year growth of the global Tire & Wheel Dynamic Balancer market?
4. What is the production and production value of the global Tire & Wheel Dynamic Balancer market?
5. Who are the key producers in the global Tire & Wheel Dynamic Balancer market?
6. What are the growth factors driving the market demand?

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