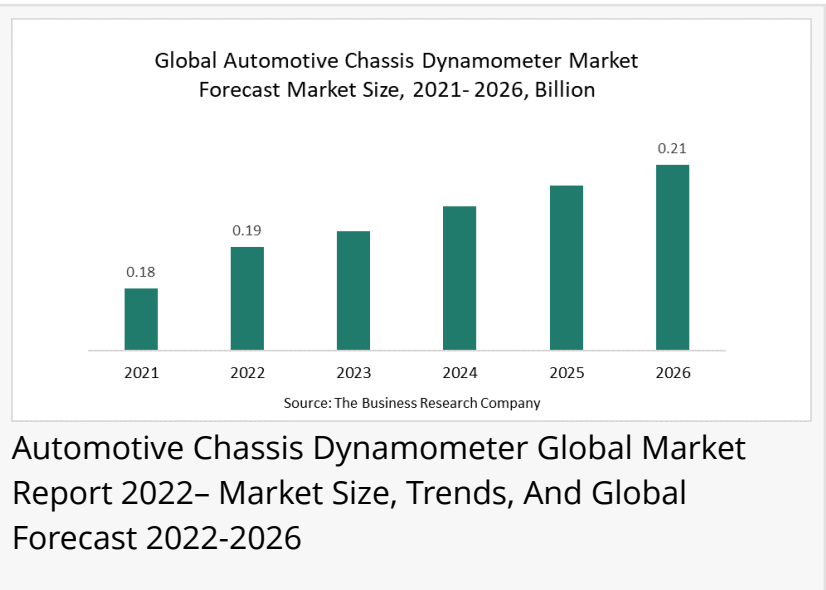


# Economical Alternatives Shape The Automotive Chassis Dynamometer Market Growth Outlook

*The Business Research Company's Automotive Chassis Dynamometer Global Market Report 2022 – Market Size, Trends, And Global Forecast 2022-2026*

LONDON, GREATER LONDON, UK, March 31, 2022 /EINPresswire.com/ -- Mobile and portable chassis dynamometers are one of the key [automotive chassis dynamometer industry](#) trends gaining popularity. Portable dynamometers allow users to perform environmental testing under real-world conditions and serve as an economical alternative to their sophisticated, in-house, testing facilities shaping the automotive chassis dynamometer market outlook. For instance, US based dyno testing solutions company, Dyne Systems launched a new portable, AC chassis dynamometer, designed for testing over-the-highway trucks. The mobile system offers both power-absorbing and motoring integrated into the trailer. The portable chassis dyno allows users to start testing in less than 60 minutes, and also offers the ability to set up and test at altitudes of 10,000ft.

The global [automotive chassis dynamometer market size](#) is expected to grow from \$0.18 billion in 2021 to \$0.19 billion in 2022 at a compound annual growth rate (CAGR) of 2.76%. The growth in the market is mainly due to the companies resuming their operations and adapting to the new normal while recovering from the COVID-19 impact, which had earlier led to restrictive containment measures involving social distancing, remote working, and the closure of commercial activities that resulted in operational challenges. The global automotive chassis dynamometers market size is expected to reach \$0.21 billion in 2026 at a CAGR of 2.76%.



Read more on the Global Automotive Chassis Dynamometer Market Report <https://www.thebusinessresearchcompany.com/report/automotive-chassis-dynamometer-global-market-report>

The increasing manufacturing of automobiles is expected to drive the automotive chassis dynamometer market growth in the forecast period. Automotive chassis dynamometers are used in vehicles to measure torque and is also used to analyze various suspension problems, environmental performance, emission performance and overall vehicle performance. The increasing automobiles manufacturing is expected to generate high demand for this test equipment. For instance, manufacturing of cars in India grew to 30.82 lakh units in 2021, compared to 24.33 lakh units in 2020. Hence, the increasing production of automobiles is expected to drive the market.

Major players covered in the global automotive chassis dynamometer industry are Mustang Dynamometer, ONO SOKKI Co., Ltd., Sierra Instruments, Inc., Rototest Ab, Saj Test Plant Pvt. Ltd., Kratzer Automation AG, Horiba Ltd., Meidensha Corporation, Taylor Dynamometer, Power Test, Inc., Dynapack, Elektrodyne, V-tech Dynamometers and Shin Nippon Tokki Co., Ltd

TBRC's global automotive chassis dynamometer market report is segmented by product type into single roller, multi roller, by drive type into all-wheel drive dyno, two wheel drive dyno, by application into light commercial vehicle, heavy commercial vehicle, passenger vehicle, racing vehicle.

Automotive Chassis Dynamometer Global Market Report 2022 – By Product Type (Single Roller, Multi Roller), By Drive Type (All Wheel Drive Dyno, Two Wheel Drive Dyno), By Application (Light Commercial Vehicle, Heavy Commercial Vehicle, Passenger Vehicle, Racing Vehicle) – Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a automotive chassis dynamometer market overview, automotive chassis dynamometer market forecast, automotive chassis dynamometer market size and automotive chassis dynamometer market growth for the whole market, automotive chassis dynamometer market segments, automotive chassis dynamometer market geographies, automotive chassis dynamometer market trends, automotive chassis dynamometer market drivers, restraints, leading competitors' revenues, profiles, and automotive chassis dynamometer market market shares.

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