

Vibration Control Systems Market Report 2025: In-Depth Analysis Offers Richer Insights Into Market Conditions And Trends

*The Business Research Company's
Vibration Control Systems Global Market
Report 2025 – Market Size, Trends, And
Global Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED
KINGDOM, February 19, 2025

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Vibration Control Systems Global Market Report 2025

The [vibration control systems market](#) has witnessed significant growth in recent years, fueled by a myriad of factors. The market size is projected to grow from \$5.41 billion in 2024 to \$5.8 billion in 2025, translating to a compound annual growth rate CAGR of 7.3%. This growth during the historic period can be attributed to industrial growth, the increasing demand in fast-paced sectors like aerospace and automotive, infrastructure development, and stringent regulatory standards and urbanization.

What Does the Future Look Like For The Vibration Control Systems Market?

The forecast for the vibration control systems market looks encouraging. The market size is predicted to experience steady growth over the next few years, from \$5.8 billion in 2025 to a projected size of \$7.59 billion by 2029, at a CAGR of 6.9%. The growth during this forecast period can be linked to various factors including burgeoning infrastructure projects, a heightened focus on sustainability, the surging automotive and aerospace sectors, as well as the enforcement of crucial environmental and safety regulations. Furthermore, technological innovations such as the adoption of automation, integration of smart technologies, advancements in sensor technology, and integration with IoT are expected to shape trends in the forecast period.

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What Factors Are Driving The Vibration Control Systems Market Forward?

The vibration control systems market is positioned for exciting growth, propelled mainly by the

expansion of the automotive industry. As the industry continually evolves its focus on designing, manufacturing, and selling motor vehicles including cars, trucks, motorcycles, and their components and supporting infrastructure, the requirement for vibration control systems surges. The systems are used extensively in automotive vehicles to improve comfort levels, enhance performance, and extend the lifespan of automotive components effectively with the application of vibration management and reduction mechanisms. In recent years, an increasing global demand for vehicles, along with the emergence of technological advancements such as electric and autonomous vehicles, has contributed to substantial growth within the automotive industry, subsequently driving the vibration control systems market.

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Which Firms Are Leading the Charge in The Vibration Control Systems Market?

The major players influencing the growth of the vibration control systems market include Continental AG, Hutchinson S.A., Parker Hannifin Corporation, AMETEK Inc., Trelleborg Aktiebolag, Cooper Standard Holdings Inc., and Sumitomo Mitsui Construction Co. Ltd. Others are Stabilus S.A., Lord Corporation, Elessa S.p.A., Müpro Services GmbH, Dynatronic Corporation Ltd., Mason Industries Inc., Kinetics Noise Control Inc., ACE Controls Inc., Kurashiki Kako Co. Ltd., GERB Vibration Control Systems Inc., Sentek Dynamics Incorporated, Resistoflex Inc., Crystal Instruments Corporation, LISEGA SE, Isolation Technology Inc., Fabreeka International Inc., and VICODA GmbH.

What New Technology Trends Are Revolutionizing the Vibration Control Systems Market?

Within the vibration control systems market, key players are focusing on the development of wireless sensors to enhance real-time monitoring, improve system efficiency, and enable remote control and diagnostics for better performance and reliability. A notable example is the Spain-based software developer Worldsensing who, in November 2023, launched a new wireless sensor, the Vibration Meter. This innovative device is aimed at optimizing vibration monitoring in civil engineering and is designed for long-term continuous monitoring. It utilizes a tri-axial MEMS accelerometer, promising enhanced performance with a notably long battery life.

How Is The [Vibration Control Systems Market Segmented](#)?

The vibration control systems market detailed in this report is categorized according to:

- 1 By System Type: Motion Control, Vibration Control
- 2 By Component: Hardware, Software
- 3 By Application: Automotive, Manufacturing, Aerospace and Defense, Electrical and Electronics, Oil and Gas, Healthcare, Other Applications

Subsegments are further broken down as follows:

- 1 By Motion Control: Active Motion Control Systems, Passive Motion Control Systems, Closed-Loop Motion Control Systems, Open-Loop Motion Control Systems

2 By Vibration Control: Active Vibration Control Systems, Passive Vibration Control Systems, Hybrid Vibration Control Systems, Semi-Active Vibration Control Systems

Which Regions Are The Largest and Fastest Growing in The Vibration Control Systems Market? In 2024, Asia-Pacific was the largest region in the vibration control systems market. However, Europe is anticipated to be the fastest-growing region in the forecast period. The regions included in this report span Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa.

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