

Motor Grader Market Trends, Key Players, Development Status and Growth by 2031

The motor grader market is growing at a CAGR of 5.9% from 2022 to 2031

PORTLAND, OREGON, UNITED STATE, December 1, 2023 /EINPresswire.com/ -- The global [motor grader market](#) was valued at \$6.8 billion in 2021, and is projected to reach \$12.1 billion by 2031, growing at a CAGR of 5.9% from 2022 to 2031.

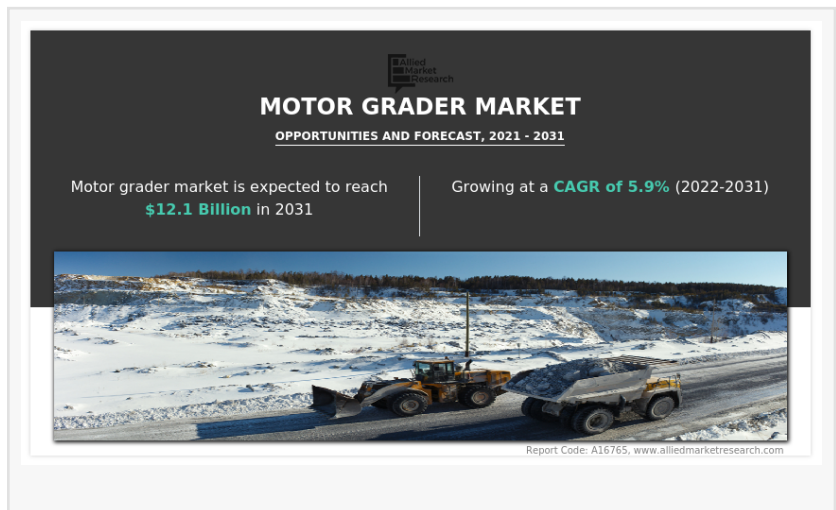
The Motor Grader Market, now marking its one-year milestone, has experienced a transformative journey. Originally confined to traditional road construction, motor graders have evolved into versatile machines with applications in mining, forestry, and snow removal. This global market has seen a surge in demand, especially in emerging economies investing heavily in infrastructure development. Technological advancements, including automation and GPS integration, have enhanced the precision and efficiency of grading operations.

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Top Leading Companies: Flowserve Corporation, EBARA CORPORATION, Baker Hughes Inc., KSB SE & Co. KGaA, Husqvarna AB, Sulzer Ltd., Kirloskar Brothers Limited, Grundfos Holding A/S, Atlas Copco AB, Xylem.

The construction and mining industry has been growing over the years. This led to growth in the demand for heavy construction equipment for use at construction sites. In addition, the rental service of various heavy construction equipment is getting common over the years. These rental services include services for large, medium & small contracts.

Moreover, taking motor graders along with other heavy construction equipment on rent helps in saving cost and helps in providing the timely application. Moreover, there is a rise in infrastructure development in different countries such as China and India with rise in



urbanization. Infrastructure development is responsible for the development of new roads and building projects.

The motor grader market has witnessed a surge in global demand, with emerging economies investing heavily in infrastructure development. The motor grader market laid the groundwork for a transformative journey. From the traditional role of road construction to emerging applications in mining, forestry, and snow removal, motor graders have evolved into versatile machines indispensable to various industries. Automation, GPS technology, and telematics have revolutionized motor graders, enhancing precision and efficiency in grading operations.

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The motor grader market, like many others, faced challenges due to supply chain disruptions. However, these challenges have also prompted the industry to reevaluate and strengthen supply chain resilience. With governments worldwide emphasizing rural development, the motor grader market is poised to capitalize on opportunities arising from increased investments in rural infrastructure projects. The integration of artificial intelligence and IoT technologies is expected to give rise to smart motor graders capable of autonomous operations and real-time data analytics.

Furthermore, different key players are adopting different strategies for expansion of their product portfolio owing to developments in technology. With the adoption of such strategies, the key players are launching new construction equipment with new technologies which in turn is making the construction process smoother. Thus, all such factors are expected to drive the growth of the motor graders market.

One of the defining features of this market is its global reach. Emerging economies are investing substantially in infrastructure, driving the demand for motor graders. The machines themselves have seen remarkable advancements, with automation, GPS technology, and telematics enhancing precision and efficiency in grading operations. The industry is not just about construction but is also adapting to the demands of the future.

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