



Military Land Vehicles Market Growth: USD 33.08 Billion by 2030 | Key Industry Leaders



Military Land Vehicles Market Gears Up for Steady Growth at 4.2% CAGR

Maximize Market Research Forecasts Market to Reach Nearly USD 33.08 Billion by 2030

The global military land vehicles market is poised for a steady rise, reaching an estimated USD 33.08 billion by 2030. This translates to a compound annual growth rate (CAGR) of 4.2% from 2024, according to Maximize Market Research's latest industry report.

[Request for free sample:](#)

Rising Demand for Armored Might

The increasing geopolitical tensions and global security threats are driving the demand for advanced and sophisticated military land vehicles. Governments worldwide are investing heavily in modernizing their armed forces, creating a significant growth opportunity for the market.

Maximize Market Research: Providing in-Depth Insights

Maximize Market Research offers a comprehensive analysis of the military land vehicles market landscape. The report leverages a robust research methodology, combining primary and secondary data sources to provide actionable insights for industry stakeholders.

Market Segmentation for Strategic Decision Making

The military land vehicles market is segmented by vehicle type (armored fighting vehicles, unmanned ground vehicles, light protected vehicles) and application (combat operations,

logistics and support, reconnaissance and surveillance, engineering and recovery). This segmentation helps businesses identify lucrative opportunities and tailor their strategies accordingly.

Military Land Vehicles Market Key Players:

1. General Dynamics Corporation
- 2 BAE Systems plc
3. Rheinmetall AG
4. Oshkosh Corporation
5. Lockheed Martin Corporation
6. AM General LLC
7. Navistar International Corporation
8. Thales Group
9. Textron Inc.
10. KMW + Nexter Defense Systems
11. ST Engineering Ltd.
12. Iveco Defense Vehicles
13. Ashok Leyland Ltd.
14. Leonardo S.p.A.
15. Hanwha Defense
16. Tata Motors Limited
17. Krauss-Maffei Wegmann GmbH & Co. KG
18. Rostec State Corporation
19. Hyundai Rotem Company
20. China North Industries Group Corporation Limited (NORINCO)

North America Market Key Players:

21. General Dynamics Land Systems - Sterling Heights, Michigan, USA
22. Oshkosh Corporation - Oshkosh, Wisconsin, USA
23. BAE Systems Inc. - Arlington, Virginia, USA
24. Textron Systems - Providence, Rhode Island, USA
25. AM General - South Bend, Indiana, USA
26. Navistar Defense - Lisle, Illinois, USA
27. Lockheed Martin Corporation - Bethesda, Maryland, USA
28. Rheinmetall Defence - Düsseldorf, Germany
29. The Boeing Company - Chicago, Illinois, USA
30. Canadian Commercial Corporation (CCC) - Ottawa, Ontario, Canada
31. Raytheon Technologies Corporation - Waltham, Massachusetts, USA
32. Leonardo DRS - Arlington, Virginia, USA
33. Doosan Infracore Defense - West Fargo, North Dakota, USA
34. Mack Defense - Allentown, Pennsylvania, USA

35. Krauss-Maffei Wegmann (KMW) - Munich, Germany

Asia Pacific Market Key Players:

36. Mitsubishi Heavy Industries (MHI) - Japan

37. Kawasaki Heavy Industries (KHI) - Japan

38. Hanwha Defense - South Korea

39. Hyundai Rotem Company - South Korea

40. ST Engineering - Singapore

41. PT Pindad - Indonesia

42. Norinco (China North Industries Corporation) - China

43. Avadi Heavy Vehicle Factory (HVF) - India

44. Mahindra Defence Systems Ltd - India

45. Otokar Otomotiv ve Savunma Sanayi A.Ş. - Turkey (with a significant presence in the Asia Pacific region)

46. FNSS Defense Systems - Turkey (with a significant presence in the Asia Pacific region)

47. Hanjin Heavy Industries & Construction (HHIC) - South Korea

48. Denel Land Systems - South Africa (with a presence in the Asia Pacific region)

49. General Dynamics Land Systems - Australia

50. Thales Australia - Australia (with a presence in the Asia Pacific region)

Europe Market Key Players:

51. Rheinmetall AG (Germany) Düsseldorf, Germany

52. Krauss-Maffei Wegmann (KMW) (Germany) Munich, Germany

53. Nexter Systems (France) Versailles, France

54. BAE Systems Land & Armaments (United Kingdom) London, United Kingdom

55. Thales Group (France) La Défense, France

56. Oshkosh Defense (United States, but has operations in Europe) Oshkosh, Wisconsin, United States

57. Iveco Defense Vehicles (Italy) Turin, Italy

58. General Dynamics European Land Systems (United States, but has operations in Europe) Madrid, Spain

59. Krauss-Maffei Wegmann (KMW) (Germany) Munich, Germany

60. Patria (Finland) Helsinki, Finland

Middle East and Africa Market Key Players:

61. ROSTEC

62. Lockheed Martin Corporation

63. The Boeing Company

64. Abu Dhabi Ship Building Co.

65. BMC Otomotiv Sanayi ve Ticaret A.Ş.

66. Fincantieri SpA

67. Saudi Arabian Military Industries (SAMI)

- 68. Denel SOC Ltd
- 69. BAE Systems PLC
- 70. Oshkosh Corporation
- 71. Patria Group

South America Market Key Players:

- 72. Rheinmetall AG
- 73. Columbus International Ltd.
- 74. Avibras Industria Aeroespacial
- 75. Verdict Media Limited

Global Reach, Regional Variations

The report offers a regional analysis of the military land vehicles market, encompassing North America, Europe, Asia Pacific, the Middle East, and Africa. It forecasts market growth for each region, enabling businesses to prioritize investments and target high-potential markets.

Impact of COVID-19 and the Road Ahead

The report investigates the impact of COVID-19 on the military land vehicles market, analyzing potential disruptions and post-pandemic recovery trends. It explores how the market is expected to evolve in the coming years.

Addressing Key Industry Questions

The report tackles critical questions that shape the future of the military land vehicles market, including:

- What are the most promising growth opportunities in different vehicle types and application segments?
- Which regions are expected to witness the fastest growth in military land vehicle procurement?
- What are the key factors driving and restraining the market?
- How will technological advancements like autonomous vehicles influence the market landscape?

Table of Contents: Function as a Service Market

- Part 1: Overview of Function as a Service Market
- Part 2: Epigenetics Carts: Global Market Status and Forecast by Regions
- Part 3: Global Market Status and Forecast by Types
- Part 4: Global Market Status and Forecast by Downstream Industry
- Part 5: Market Driving Factor Analysis
- Part 6: Market Competition Status by Major Manufacturers
- Part 7: Major Manufacturers Introduction and Market Data
- Part 8: Upstream and Downstream Market Analysis
- Part 9: Cost and Gross Margin Analysis

- Part 10: Marketing Status Analysis
- Part 11: Market Report Conclusion
- Part 12: Epigenetics: Research Methodology and Reference

[If You Have Any Questions About This Report? Please Contact Us On the link mentioned below:](#)

About Us:

About Maximize Market Research:

Maximize Market Research is one of the fastest-growing market research and business consulting firms serving clients globally. Our revenue impact and focused growth-driven research initiatives make us a proud partner of majority of the Fortune 500 companies. We have a diversified portfolio and serve a variety of industries such as IT & telecom, chemical, food & beverage, aerospace & defense, healthcare and others.

More Related Reports:

[Global GIS in Telecom Sector Market](#)

[Global Homeopathy Products Market](#)

[Global Flame Arrestors Market](#)

Contact Maximize Market Research:

MAXIMIZE MARKET RESEARCH PVT. LTD.

▲ 3rd Floor, Navale IT park Phase 2,

Pune Bangalore Highway, Narhe

Pune, Maharashtra 411041, India.

☎ +91 9607365656

✉ <mailto:sales@maximizemarketresearch.com>

🌐 <https://www.maximizemarketresearch.com>