

Satellite Launch Vehicle - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Satellite Launch Vehicle Market is growing at a CAGR of 4.2% from 2017 to 2026. Growing remote sensing applications is one of the major factor fuelling market growth. However, regulatory norms restricting the knowledge and resources sharing of technologies related to the launch owing to mission-critical applications are restricting the market growth.

Satellites are launched into earth's orbits via launch vehicles. Launch Vehicles are used to carry spacecraft to space. The launch system consists of the launch pad, the launch vehicle, and other infrastructure. Launch vehicles are classified on the basis of the amount of mass carried into the orbit and the number of stages. They use boosters to supply early thrust and reduce the mass of further stages, thus allowing for larger payloads to be carried into the orbit.

Based on Orbits, GEO orbit segment accounted for steady growth in satellite launch vehicle market owing to the growing deployment of small size communication satellites. The geostationary orbit is an area in space which allows a satellite to remain in orbit over a single point of the earth's surface. By Geography, Asia Pacific satellite launch vehicle market share will witness substantial growth over the forecast period due to rising focus on interplanetary missions and a high number of follow-on missions scheduled.

Some of the key players profiled in the Satellite Launch Vehicle market include ARCA Space, Blue Origin, Boeing Space and Communications, Bristol Spaceplanes, E Prime Aerospace, Eurockot, Indian Space Research Organisation (ISRO), Kelly Space & Technology, Lockheed Martin, Mitsubishi Heavy Industries, Northrop Grumman Corporation, Scaled Composites LLC, SpaceX, and Virgin Galactic.

Orbits Covered:

Sun-Synchronous Orbit (SSO)

Medium Earth Orbit (MEO)

Low Earth Orbit (LEO)

Geosynchronous Orbit (GEO)

Number of Payloads Covered:

Primary only

6 to 10

2 to 5

Launch Activity Covered:

Non-Commercial

Commercial

Applications Covered:

Research & Development

Navigation

Communication

Scientific

Meteorology

Earth observation

Remote sensing

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub

segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the clients interest (Note: Depends of feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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