

# Sea Skimmer Market By Type (Surface-to-Surface Missiles, Air-to-Surface Missiles), By Application (Defense, Homeland Security): Global Opportunity Analysis and Industry Forecast, 2023-2032

Market Report | 2023-08-01 | 280 pages | Allied Market Research

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# Report description:

The global sea skimmer missile market is anticipated to reach \$2,741.10 million by 2032, growing from \$1,461.60 million \$1,2022 at a CAGR of 6.9% from 2023 to 2032.

An anti-ship missile referred to as a sea skimmer missile is one that is made to fly at extremely low altitudes while hugging the water surface to avoid enemy radar identification and interception. These missiles are typically made to move quickly, making it challenging for an enemy's defenses to intercept them. Low altitude and fast speed together make for a difficult combat situation for the defending ships.

Sea skimmer missiles' low flight capabilities, which allow them to fly at extremely low altitudes just above the surface of the water, are a crucial reason in their efficacy in avoiding radar detection and interception. This distinguishing feature makes sea skimmer missiles appealing to a wide range of countries and has the potential to boost market expansion., Their radar cross-section is reduced as they can fly at low elevations near the water's surface, making them harder to detect by standard ship-based and ground-based radar systems. Sea skimmer missiles can engage targets from longer ranges due to their low altitude, potentially extending the standoff distance and minimizing the risk to launching platforms. These factors are anticipated to drive the sea skimmer missile market growth in the future.

Weather conditions can have a considerable impact on sea skimming missile performance. Weather conditions such as heavy rain, fog, or storms might interfere with the missile's guidance systems, making it more difficult to reach the desired target correctly. Furthermore, due to the limits of low-altitude flight, sea skimming missiles may have restricted payload capacity. This constraint may limit the size and type of warheads they may carry, thus lowering their lethality against heavily armored or big naval vessels. These considerations are expected to limit the growth of the sea skimmer missile market.

The incorporation of artificial intelligence (AI) into sea skimmer missiles is a significant technological innovation that has the potential to open up new opportunities and improve the capabilities of these missiles. Al algorithms can scan sensor data from

numerous sources (such as radar, sonar, and visual sensors) to identify and track targets autonomously, boosting the missile's ability to navigate difficult surroundings and engage enemy warships with better precision. Al can quickly process massive amounts of data and make real-time judgments based on changing variables, allowing sea skimmer missiles to adapt to changing situations and choose the best course of action. Al can assist in more effectively identifying threats and distinguishing between legitimate targets and false alarms, minimizing the likelihood of wasting missiles on non-threatening objects or trash. All these factors are anticipated to create several growth opportunities in the sea skimmer missile market in the upcoming years.

The COVID-19 pandemic had a major effect on a number of global businesses, including the market for defense and missiles.

Lockdowns, travel restrictions, and manpower shortages caused many defense industries to experience production delays. This caused the delivery of missile systems to be delayed. Several nations experienced economic hardships during the pandemic, which had an effect on their defense spending. Therefore, several nations postponed or scaled back their plans to purchase missiles in order to allot more funds to healthcare and economic recovery. Raw materials and other components required for the manufacture of missiles were in limited supply due to the pandemic's impact on global supply networks. This caused additional delays and higher production expenses.

The key players profiled in this report include Boeing Company, Saab AB, Israel Aerospace Industries Ltd, Orbital ATK Inc, MBDA, BrahMos Aerospace, Kongsberg Gruppen AS, Raytheon Company, Northrop Grumman Corporation, and DRDO. Key Benefits For Stakeholders

- -This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the sea skimmer market analysis from 2022 to 2032 to identify the prevailing sea skimmer market opportunities.
- -The market research is offered along with information related to key drivers, restraints, and opportunities.
- -Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.
- -In-depth analysis of the sea skimmer market segmentation assists to determine the prevailing market opportunities.
- -Major countries in each region are mapped according to their revenue contribution to the global market.
- -Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.
- -The report includes the analysis of the regional as well as global sea skimmer market trends, key players, market segments, application areas, and market growth strategies.

Additional benefits you will get with this purchase are:

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Possible Customization with this report (with additional cost and timeline talk to the sales executive to know more)

- Product Benchmarking / Product specification and applications
- Technology Trend Analysis
- Go To Market Strategy
- Market share analysis of players by products/segments
- New Product Development/ Product Matrix of Key Players

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- Regulatory Guidelines
- Additional company profiles with specific to client's interest
- Additional country or region analysis- market size and forecast
- Brands Share Analysis
- Criss-cross segment analysis- market size and forecast
- Expanded list for Company Profiles
- Historic market data
- Key player details (including location, contact details, supplier/vendor network etc. in excel format)
- Market share analysis of players at global/region/country level
- SWOT Analysis

**Key Market Segments** 

By Application

- Homeland Security
- Defense

By Type

- Surface-to-Surface Missiles
- Air-to-Surface Missiles

By Region

- North America
- U.S.
- Canada
- Mexico
- Europe
- Germany
- UK
- France
- Spain
- Italy
- Rest of Europe
- Asia-Pacific
- China
- Japan
- India
- South Korea
- Australia
- Rest of Asia-Pacific
- LAMEA
- Brazil
- Saudi Arabia
- United Arab Emirates
- South Africa
- Rest of LAMEA
- Key Market Players
- Boeing Company
- SAAB AB
- 🛮 Israel Aerospace Industries Ltd
- Orbital ATK Inc

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- MBDA
- BrahMos Aerospace
- Kongsberg Gruppen AS
- Raytheon Company
- Northrop Grumman Corporation
- Defence Research And Development Organisation

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