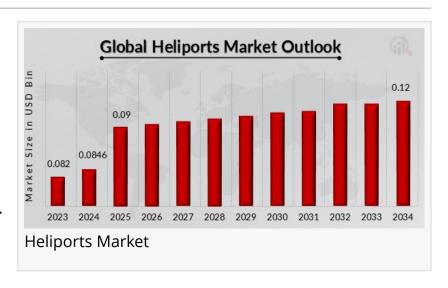


Heliports Market to Grow at 3.20% CAGR, Reaching USD 0.12 Billion by 2034, Driven by Rising Air Travel Demand

Heliports Market, By Type, Product Type, End Use, By Region

NEW YORK, NY, UNITED STATES, March 11, 2025 /EINPresswire.com/ -- The global Heliports Market is poised for significant growth as the demand for air travel infrastructure, especially for helicopters, increases across the world. The evolving landscape of urban mobility, along with the growing popularity of helicopters for



commercial, private, and emergency services, has sparked substantial interest in the heliports market. According to the latest market research report, the heliports market is expected to grow at a substantial pace over the forecast period, which extends till 2034. This report delves into the various segments that influence the heliports market, including types of heliports, product types, modes of operation, end-use applications, and regional markets.

The market research report offers a comprehensive analysis of the heliports market by segmenting it based on different categories, allowing industry stakeholders and investors to gain a deep understanding of the evolving trends and opportunities. By identifying key drivers, restraints, and opportunities, this report provides actionable insights for market participants looking to navigate the dynamic landscape of the heliports industry.

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Key Players

AB Aluminium Offshore Pte Ltd, FEC Heliports, Helidex LLC, Heliport Systems Inc., Helitecnica, Technokontrol.

The global heliports market is segmented primarily by type, product type, mode of operation, end-use, and region. Each segment plays a critical role in shaping the market landscape, offering both challenges and opportunities for stakeholders.

Heliports can be classified into two major types: land-based heliports and water-based heliports.

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Land-based heliports are designed to operate on solid ground and are often integrated into urban areas, hospitals, airports, and industrial zones. These heliports are vital for city-to-city travel, emergency services, and private helicopter operations. The demand for land-based heliports is growing rapidly as urban air mobility solutions gain momentum, facilitating faster commutes and reducing road traffic congestion.

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Water-based heliports, on the other hand, are located on bodies of water such as oceans, rivers, or lakes. These heliports are often utilized for offshore activities, including oil exploration, maritime rescue operations, and transportation to and from offshore rigs or ships. Water-based heliports are commonly used in specific geographies where water travel is more prevalent and where land is scarce or not suitable for infrastructure development.

Heliports are further categorized based on their design and elevation into surface-level heliports, rooftop heliports, and elevated heliports.

Surface-level heliports: are typically located at ground level, usually within the vicinity of airports or other large infrastructure projects. These heliports are ideal for accommodating larger helicopters and serve as hubs for both commercial and private use.

Rooftop heliports are installed on top of high-rise buildings, offering a unique solution to urban mobility in dense city environments. These heliports are commonly found in large metropolitan areas and are often used for emergency medical transport or executive travel. As cities grow taller and more congested, rooftop heliports are becoming an increasingly attractive option for

providing rapid air access.

Elevated heliports are similar to rooftop heliports but can be installed on other elevated platforms or structures, providing flexibility in their design and application. These heliports are used in various sectors, including public safety, private aviation, and commercial use.

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Heliports can also be classified based on their mode of operation, which can either be portable or fixed.

Portable heliports are designed to be moved from one location to another, providing a versatile solution for temporary or emergency situations. These heliports are ideal for military use, remote locations, disaster zones, and rescue operations. They offer quick deployment and can be assembled in areas that lack permanent infrastructure.

Fixed heliports are permanently established in specific locations. These heliports are often used in urban settings, hospitals, and airports where a stable, long-term infrastructure solution is required. They are critical for regular helicopter operations and often feature advanced landing and safety systems to accommodate different helicopter sizes and operational needs.

The heliports market serves a wide range of end-users, with significant demand coming from commercial, private, public, and ambulance sectors.

Commercial heliports cater to businesses and industries that require regular helicopter travel for transporting goods or people, such as logistics companies, tourism operators, and transport services. Commercial applications often include passenger transport, aerial services, and air taxis, with growing interest in urban air mobility.

Private heliports serve individual helicopter owners or private entities that require convenient and exclusive landing zones. These heliports are typically located on private properties such as estates, corporate campuses, or remote locations where accessibility is key.

Public heliports are designed for use by government agencies, public service organizations, or military entities. These heliports are vital for services such as law enforcement, firefighting, and search and rescue missions. They are typically located in public spaces like airports or government buildings.

Ambulance heliports are an essential part of emergency medical services (EMS), providing a crucial link for rapid transportation of patients. These heliports are often located near hospitals, trauma centers, and emergency response units, facilitating life-saving transport by helicopter.

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Geographically, the heliports market is segmented into North America, Europe, Asia-Pacific, and the Rest of the World.

North America is expected to maintain a dominant position in the global heliports market, primarily driven by the U.S. and Canada. The region boasts advanced aviation infrastructure, high demand for air ambulance services, and a growing interest in urban air mobility solutions. The ongoing development of urban air transport systems and increasing investments in advanced helicopter technologies further contribute to the market's growth.

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Europe follows closely, with the United Kingdom, Germany, and France leading the charge in adopting advanced heliport solutions. The region is seeing increasing adoption of rooftop heliports in dense urban environments, while water-based heliports are gaining traction in

countries with extensive coastlines.

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Asia-Pacific is poised for rapid growth, driven by the region's expanding urbanization, improving infrastructure, and rising demand for emergency medical services. Countries such as China, India, and Japan are investing heavily in both land-based and elevated heliports, as well as incorporating advanced technologies into their aviation systems.

The Rest of the World comprises regions such as Latin America, the Middle East, and Africa, where heliport demand is increasing due to the growing need for offshore transportation, emergency services, and commercial travel.

Several key factors are driving the growth of the heliports market. Firstly, the rise of urban air mobility (UAM) is creating a demand for heliports that can facilitate efficient air travel within densely populated cities. These systems, which include air taxis and other forms of electric vertical take-off and landing (eVTOL) aircraft, are likely to drive significant demand for new heliports in urban centers.

Secondly, the increasing use of helicopters for emergency medical services (EMS) is enhancing the need for strategically located heliports, particularly ambulance heliports situated near hospitals or emergency facilities. This trend is expected to continue as healthcare services prioritize speed and access.

Moreover, technological advancements in aviation and air traffic management are improving the safety and efficiency of heliports, making them a more viable option for commercial and private operations. The adoption of automation, improved landing systems, and better communication technologies are enhancing operational capabilities and reducing the cost of heliport operations.

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