

Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Gain Momentum with Major Giants Airbus, Volocopter, Lilium

Global Electric Vertical Take-Off and Landing (Evtol) Vehicle market to witness a CAGR of 50% during the forecast period of 2024-2030

PUNE, MAHARASHTRA, INDIA, August 26, 2024 /EINPresswire.com/ -- The latest research study released by HTF MI on [Global Electric Vertical Take-Off and Landing \(Evtol\) Vehicle Market](#) with 143+ pages of analysis on business Strategy taken up by key and emerging industry players and delivers know-how of the current market development, landscape, sales, drivers, opportunities, market viewpoint and status. The market Study is segmented by key a region that is accelerating the marketization. Electric Vertical Take-Off and Landing (Evtol) Vehicle study is a perfect mix of qualitative and quantitative Market data collected and validated majorly through primary data and secondary sources.



Electric Vertical Take-Off and Landing (Evtol) Vehicle Market

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HTF Market Intelligence consulting is uniquely positioned empower and inspire with research and consulting services to empower businesses with growth strategies, by offering services.”

Nidhi Bhawsar

Key Players in This Report Include:

Joby Aviation (United States), Lilium (Germany), Volocopter (Germany), EHang (China), Archer Aviation (United States), Vertical Aerospace (United Kingdom), Beta Technologies (United States), Wisk Aero (United States), Urban Aeronautics (Israel), Karem Aircraft (United States), Hyundai Motor Group (Supernal) (South Korea), Airbus (France), Bell Textron Inc. (United States)

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Definition:

The global industry devoted to creating and commercializing aircraft that can fly vertically on electricity is known as the electric vertical take-off and landing (eVTOL) vehicle market. These are hybrid aerial vehicles, which can provide unmanned aerial vehicles (UAM) and transform short-range transport systems. They combine the features of fixed-wing and helicopters. Compared to traditional aircraft, eVTOL vehicles should be quieter, less polluting, and maybe safer. It can be used for medical evacuation, military transportation, cargo transportation, and private transportation like air taxis. To bring these aircraft into the commercial sphere, an industry of manufacturers, suppliers, infrastructure developers, and service providers has emerged.

Market Trends:

- □Companies are focusing on developing eVTOL aircraft for air taxi services in urban areas.

Market Drivers:

- □Growing emphasis on reducing carbon emissions boosts the adoption of electric aviation technologies.

Market Opportunities:

- □eVTOL vehicles have the potential to revolutionize urban transportation, offering faster and more flexible travel options.

Major Highlights of the Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Report released by HTF MI:

According to HTF Market Intelligence, the Global Electric Vertical Take-Off and Landing (Evtol) Vehicle market to witness a CAGR of 50% during forecast period of 2024-2030. The market is segmented by Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Breakdown by Application (Civil, Military) by Lift Technology (Victored Thrust, Multirotor, Lift Plus Cruise) by Propulsion Type (Fully Electric, Hybrid, Electric Hydrogen) by Mode (Conventional Take-off and Landing, Short Take-off and Landing, Short Take-off and Vertical Landing) and by Geography (North America, LATAM, West Europe, Central & Eastern Europe, Northern Europe, Southern Europe, East Asia, Southeast Asia, South Asia, Central Asia, Oceania, MEA).

Global Electric Vertical Take-Off and Landing (Evtol) Vehicle market report highlights information regarding the current and future industry trends, growth patterns, as well as it offers business strategies to help the stakeholders in making sound decisions that may help to ensure the profit trajectory over the forecast years.

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Geographically, the detailed analysis of consumption, revenue, market share, and growth rate of

the following regions:

- The Middle East and Africa (South Africa, Saudi Arabia, UAE, Israel, Egypt, etc.)
- North America (United States, Mexico & Canada)
- South America (Brazil, Venezuela, Argentina, Ecuador, Peru, Colombia, etc.)
- Europe (Turkey, Spain, Turkey, Netherlands Denmark, Belgium, Switzerland, Germany, Russia UK, Italy, France, etc.)
- Asia-Pacific (Taiwan, Hong Kong, Singapore, Vietnam, China, Malaysia, Japan, Philippines, Korea, Thailand, India, Indonesia, and Australia).

Objectives of the Report:

- -To carefully analyze and forecast the size of the Electric Vertical Take-Off and Landing (Evtol) Vehicle market by value and volume.
- -To estimate the market shares of major segments of the Electric Vertical Take-Off and Landing (Evtol) Vehicle market.
- -To showcase the development of the Electric Vertical Take-Off and Landing (Evtol) Vehicle market in different parts of the world.
- -To analyze and study micro-markets in terms of their contributions to the Electric Vertical Take-Off and Landing (Evtol) Vehicle market, their prospects, and individual growth trends.
- -To offer precise and useful details about factors affecting the growth of the Electric Vertical Take-Off and Landing (Evtol) Vehicle market.
- -To provide a meticulous assessment of crucial business strategies used by leading companies operating in the Electric Vertical Take-Off and Landing (Evtol) Vehicle market, which include research and development, collaborations, agreements, partnerships, acquisitions, mergers, new developments, and product launches.

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Points Covered in Table of Content of Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market:

Chapter 01 – Electric Vertical Take-Off and Landing (Evtol) Vehicle Executive Summary

Chapter 02 – Market Overview

Chapter 03 – Key Success Factors

Chapter 04 – Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market – Pricing Analysis

Chapter 05 – Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Background

Chapter 06 — Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Segmentation

Chapter 07 – Key and Emerging Countries Analysis in Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market

Chapter 08 – Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Structure Analysis

Chapter 09 – Global Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Competitive

Analysis

Chapter 10 – Assumptions and Acronyms

Chapter 11 – Electric Vertical Take-Off and Landing (Evtol) Vehicle Market Research

Methodology

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Key questions answered:

- How feasible is Electric Vertical Take-Off and Landing (Evtol) Vehicle market for long-term investment?
- What are influencing factors driving the demand for Electric Vertical Take-Off and Landing (Evtol) Vehicle near future?
- What is the impact analysis of various factors in the Global Electric Vertical Take-Off and Landing (Evtol) Vehicle market growth?
- What are the recent trends in the regional market and how successful they are?

Thanks for reading this article; you can also get individual chapter-wise sections or region-wise report versions like America, LATAM, Europe, Nordic nations, Oceania, Southeast Asia, or Just Eastern Asia.

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