

# **Very Light Jet Market by Aircraft Type (Ultra-light Aircraft and Light Aircraft), End Use (Civil & Commercial and Military), Material (Aluminum, Composites, and Others), and Propulsion (Electric/Hybrid and Conventional Fuel): Global Opportunity Analysis and Industry Forecast, 2021–2030**

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## **Abstracts**

Very light jet refers to the type of small jet solution, which has seating capacity less than 10 people and maximum takeoff load is less than 13,000 lbs. or 5,900 kg. Most very light jets are driven through a conventional fuel propulsion system. However, in the recent years, hybrid/electric propulsion system is gaining traction. Under the scope of the research, only those jets have been considered whose maximum takeoff load is less than 13,000 lbs. or 5,900 kg. Very light jet has wide range of application in the area of passenger transport, training activities, military operations, and survey & research activities in commercial, civil, and military.

The report on the global very light jet market focuses on the current market trends and future growth opportunities of various aircraft types such as ultra-light aircraft and light aircraft. In addition, the report provides information on end uses such as civil & commercial and military. Moreover, it focuses on various material, including aluminum, composites, and others. The report provides information on propulsion such as electric/hybrid and conventional fuel. In addition, it analyzes the current trends of very light jets across different regions such as North America, Europe, Asia-Pacific, and LAMEA.

The key players analyzed in the global very light jet market include Bombardier Inc.,

Cirrus Industries, Inc., Diamond Aircraft Industries GmbH, Embraer S.A., Honda Motor Co., Ltd., MSC Aerospace LLC, Nextant Aerospace Holdings, LLC, Pilatus Aircraft Ltd, Stratos Aircraft, Inc., and Textron Inc.

## KEY BENEFITS FOR STAKEHOLDERS

This study presents analytical depiction of the global very light jet market along with the current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends to enable stakeholders to gain a stronger foothold in the market.

The report presents information related to key drivers, restraints, and opportunities with a detailed impact analysis.

The current market is quantitatively analyzed from 2020 to 2030 to highlight the financial competency of the market.

Porter's five forces analysis illustrates the potency of the buyers and suppliers in the market.

## KEY MARKET SEGMENTS

### By Aircraft Type

Ultra-light Aircraft

Light Aircraft

### By End Use

Civil & Commercial

Military

### By Material

Aluminum

Composites

Others

### By Propulsion

Electric/Hybrid

Conventional Fuel

### By Region

North America

US

Canada

Mexico

Europe

UK

Germany

France

Spain

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Rest of Asia Pacific

LATAM

Latin America

Middle East

Africa

## KEY PLAYERS

Bombardier Inc.

Cirrus Industries, Inc.

Diamond Aircraft Industries GmbH

Embraer S.A.

Honda Motor Co., Ltd.

MSC Aerospace LLC

Nextant Aerospace Holdings, LLC

Pilatus Aircraft Ltd

Stratos Aircraft, Inc.

Textron Inc

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