

Global Light Aircraft Market Data Survey Report 2025

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Abstracts

Summary

A light aircraft is an aircraft that has a maximum gross takeoff weight of 12,500 lb (5,670 kg) or less. The many uses of light aircraft include aerial surveying, such as monitoring pipelines. They are also used for light cargo operations, such as "feeding" cargo hubs, as well as some passenger operations. Light aircraft are also used for marketing purposes, such as banner towing and skywriting. Primary flight instruction is also conducted in light aircraft. The majority of personal aircraft are light aircraft, the most popular in history being the Cessna 172, and most popular in modern history being the Cirrus SR22 and Robinson R44. Larger light aircraft, such as twin turboprops and very light jets are often used as business aircraft.

The global Light Aircraft market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Cirrus Aircraft

Electric Aircraft Corporation

E-Go Aeroplanes

ICON Aircraft

JMB Aircraft

Textron Aviation

Airbus

Electravia – Propellers E-Props

PC-Aero

Major applications
as follows:

Oil and Gas

Geological Resources Exploration

Agriculture and Forestry

Entertainment

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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