

# Global Flight Propulsion Systems Market Research Report 2012-2024

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## Abstracts

### SUMMARY

A flight propulsion system generally consists of an aircraft engine and some means to generate thrust, such as a propeller or a propulsive nozzle. An flight propulsion system must achieve two things. First, the thrust from the propulsion system must balance the drag of the airplane when the airplane is cruising. And second, the thrust from the propulsion system must exceed the drag of the airplane for the airplane to accelerate. In fact, the greater the difference between the thrust and the drag, called the excess thrust, the faster the airplane will accelerate.

The global Flight Propulsion Systems market will reach xxx Million USD in 2019 with CAGR xx% 2019-2024. The objective of report is to define, segment, and project the market on the basis of product type, application, and region, and to describe the content about the factors influencing market dynamics, policy, economic, technology and market entry etc.

Based on products type, the report describes major products type share of regional market. Products mentioned as follows:

Air Breathing Engines

Non-Air Breathing Engines

Leading vendors in the market are included based on profile, business performance etc. Vendors mentioned as follows:

CFM

General Electric Company

Rolls-Royce Holdings

United Technologies

Safran

Honeywell

GKN Aerospace

MTU Aero Engines

United Engine Corporation

Aero Engine Corporation of China

Based on Application, the report describes major application share of regional market. Application mentioned as follows:

Aircraft

Spacecraft

Missiles

Unmanned Aerial Vehicle

Based on region, the report describes major regions market by products and application. Regions mentioned as follows:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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