

Aircraft Ejection Seat - Global Market Outlook (2017-2026)

<https://marketpublishers.com/r/A497D4D1137EN.html>

Date: December 2018

Pages: 140

Price: US\$ 4,150.00 (Single User License)

ID: A497D4D1137EN

Abstracts

According to Statistics MRC, the Global Aircraft Ejection Seat Market is accounted to grow at a CAGR of 8.6% during the forecast period 2017 to 2026. The growth in the defence budget for new aircraft procurements in both developed and developing countries are driving the market growth. However, the market is restrained by shortcomings in the operating performance of the aircraft ejection seat, such as injuries sustained at the time of ejection.

The aircraft ejection systems are equipment that is used to rescue the pilot and the crew members in the aircraft. Using this equipment during the emergency times will lead to ejection of the seat directly from the aircraft by an explosive charge. A parachute is deployed after the successful ejection of the seat which helps in the safe landing of the user.

By aircraft, the combat aircraft is a military aircraft designed primarily for air-to-air combat against other aircraft, as opposed to bombers and attack aircraft, whose main mission is to attack ground targets. The combat aircraft is estimated to drive due to the possible threats and increasing safety concerns.

Among geography, Europe is expected to grow at a great pace due to a large number of combat aircraft operating in this region. Recently, Germany and France worked jointly for the sixth generation combat aircraft of Dassault Rafale and Eurofighter Typhoon jets.

Some of the key players in the Aircraft Ejection Seat market are NPP Zvezda, Martin Baker, United Technologies Corporation, Airborne Systems Inc., Survival Equipment Services Ltd, Clarks Precision Machine & Tools, Neomega Resin and UTC Aerospace Systems.

Fits Covered:

Linefit

Retrofit

Aircrafts Covered:

Combat Aircraft

Training Aircraft

Components Covered:

Belts

Foams and Fitting

Life Support

Parachutes

Seat Actuator

Other Components

Seats Covered:

Twin Seat

Single Seat

Types Covered:

Egress Systems

Pilot Safety

Conventional-powered

Nuclear-powered

Applications Covered:

Rotary Wing

Fixed Wing

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic analysis: Drivers and Constraints, Product/Technology Analysis, Porter's five forces analysis, SWOT analysis etc.

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as

per the clients interest (Note: Depends of feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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