

# **Global Aircraft door dampers Market Size study, by Application (Commercial aviation, Military aviation) by Product Type (Hydraulic aircraft dampers, Telescopic aircraft dampers) by Aircraft Type (Commercial Aircraft, Private aircrafts, Propeller aircrafts) by Operation (Rotary aircraft dampers, Linear aircraft dampers, Axial aircraft dampers) and Regional Forecasts 2021-2027**

<https://marketpublishers.com/r/G62CA73F6767EN.html>

Date: December 2021

Pages: 200

Price: US\$ 3,218.00 (Single User License)

ID: G62CA73F6767EN

## **Abstracts**

Global Aircraft door dampers Market is valued approximately USD XXXX billion in 2020 and is anticipated to grow with a healthy growth rate of more than XX % over the forecast period 2021-2027. Aircraft door dampers offers safety and smooth opening and closing of the doors installed in the aircrafts.. Aircraft door dampers also assist motion control component as it can control opening and closing speed of the doors. The rise in consumer travel from airways is increasing around the globe which is acting as a major factor for driving growth of aircraft door dampers. In addition, the safety concerns are rising so is the demand for aircraft door dampers. The governments initiatives towards making their air force strong though the enhancement of existing war craft is also acting as a major factor for driving growth. According to Federal Aviation Administration, on 3rd may 2021, the FAA announced plans to distribute USD 100 million that congress appropriated for security enhancements to aircraft cockpit doors and cabins. Also, growing aviation industries and their preference of customers for air travel is also expected to grow and boom the aircraft door dampers market. However, there are many regulations faced by the aircraft manufacturers which will hamper the growth of aircraft door dampers market for the forecasted period 2021-2027.

The key regions considered for the global Aircraft door dampers market study includes Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is leading in the aircraft door dampers market which is a well-established industry in the region. So, North America is dominating the aircraft door dampers market. Along with this, North America caters around one-third operational fleet across the globe. Whereas, Asia-Pacific is estimated to be the fastest growing region in the forecasted year 2021-2027. As there is increase in military expenditure in the region and which will drive the growth of military aircraft which in turn drive the growth for aircraft door dampers for the forecasted period.

Major market player included in this report are:

Collins Aerospace

Aviation Fabricators

TOK inc.

Kyntec Corporation

General Aerospace

HUTCHINSON

goodrich aviation

Lat?co?re

General Aerospace

Sitec Aerospace GmbH.

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Application:

Commercial aviation

Military aviation

By Product Type:

Hydraulic aircraft dampers

Telescopic aircraft dampers

By Aircraft Type:

Commercial Aircraft

Private aircrafts

Propeller aircrafts

By Operation:

Rotary aircraft dampers

Linear aircraft dampers

Axial aircraft dampers

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE

Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2018, 2019

Base year – 2020

Forecast period – 2021 to 2027

Target Audience of the Global Aircraft door dampers Market in Market Study:

Key Consulting Companies & Advisors

Large, medium-sized, and small enterprises

Venture capitalists

Value-Added Resellers (VARs)

Third-party knowledge providers

Investment bankers

Investors

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