

Aircraft Actuator Market Size, Share, Revenue, Trends And Drivers For 2024-2033

*The Business Research Company's
Aircraft Actuator Global Market Report
2024 – Market Size, Trends, And Global
Forecast 2024-2033*

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Aircraft Actuator Global Market Report 2024 – Market
Size, Trends, And Global Forecast 2024-2033

The Business Research Company's "Aircraft Actuator Global Market Report 2024 is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the [aircraft actuator market size](#) is predicted to reach \$26.88 billion in 2028 at a compound annual growth rate (CAGR) of 9.6%.



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The growth in the aircraft actuator market is due to the increase in passenger traffic across the world. North America region is expected to hold the largest aircraft actuator market share. Major players in the aircraft actuator market include Honeywell International Inc., Eaton Corporation, Moog Inc., Parker Hannifin Corporation, Safran S.A., Meggitt PLC, Woodward Inc., Sitec Aerospace GmbH, Progressive Automations Inc.

[Aircraft Actuator Market Segments](#)

- By Actuators Type: Hydraulic, Pneumatic, Electric, Electromechanical, Electrohydrostatic
- By Motion: Linear, Rotary
- By Platform: Fixed Wing, Rotary Wing
- By End User: Commercial Aircraft, Military Aircraft, Other End Users
- By Geography: The global aircraft actuator market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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The aircraft actuators are used to adjust flight control surfaces such as elevators, rudders, ailerons, flaps, slats, and spoilers. Aircraft actuators are mechanical devices that can transfer and divert motion energy from one form to another. In the aviation sector, actuation systems are used in a variety of ways. It is responsible for everything from cargo bay doors and landing gear to engine components and flight control surfaces.

The main types of aircraft actuators are hydraulic, pneumatic, electric, electromechanical, and electrohydraulic. A hydraulic actuator is a cylinder or a fluid motor that uses hydraulic power to perform mechanical tasks. The mechanical motion of the hydraulic actuator produces a linear, rotational, or oscillatory motion as an output. The different types of motions include linear and rotary, which have various platforms, including fixed-wing and rotary-wing. These are used by several end-users, including commercial aircraft, military aircraft, and others.

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