

North America Commercial Aircraft Actuator System Market, By Aircraft Type (NBA, WBA, VLA, RTA), By Technology (Electro-Hydraulic, Electro-Mechanical, Mechanical, Hydraulic, Pneumatic, Servo), By Application (PFC, SFC, High Lift, Thrust Reverser, Landing Gear, Utility)

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Abstracts

The aircraft actuator market has evolved over the years. The aerospace industry is leaning towards electrically powered equipment. This trend is usually referred to as "power-by-wire" in the More Electric Aircraft (MEA) concept. The move towards electric systems helps in reducing the weight of the aircrafts, improves fuel economy, enhances the efficiency, and the level of control of the aircrafts.

The U.S dominates the North American commercial aviation actuator systems market and is expected to remain so in the coming years. It is expected to have a market share of 91.3% by 2015.

An in-depth market share analysis, in terms of revenue, of the top companies is also included in the report. The numbers are arrived at based on key facts, annual financial information from SEC filings, annual reports, and interviews with industry experts and key opinion leaders, such as CEOs, directors, and marketing executives. A detailed market share analysis of the major players in the North American commercial aviation actuator market has been covered in this report.

The major companies in this market include Rockwell Collins (U.S.), Honeywell (U.S.), General Electric (U.S.), Moog Inc. (U.S.), Eaton (U.S.), and UTC (U.S.).



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