

Aircraft Nacelle And Thrust Reverser Industry Analysis Report 2025: Key Trends, Drivers, and Forecast Insights

*The Business Research Company's
Aircraft Nacelle And Thrust Reverser
Global Market Report 2025 – Market Size,
Trends, And Global Forecast 2025-2034*

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/EINPresswire.com/ -- [Aircraft Nacelle
And Thrust Reverser Market](#) Growth
Forecast: What To Expect By 2025?

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In recent years, the market for aircraft nacelle and thrust reverser market has seen robust growth. The market will grow from \$3.29 billion in 2024 to \$3.6 billion in 2025, with a Compound Annual Growth Rate (CAGR) of 9.6%. The growth observed in the historical period can be ascribed to factors such as an increase in aircraft production, compliance with regulations, modernization of fleet, an increase in passenger and cargo traffic, and geopolitical considerations.



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Over the next few years, the market size for aircraft nacelles and thrust reversers is forecasted to experience solid expansion. By 2029, it is projected to reach a figure of \$5.08 billion, with a compound annual growth rate (CAGR)

of 9.0%. This growth during the forecast period can be linked to several facets such as increases in defense budgets, advancement in electric aircraft, the recovery of air travel, and rising awareness about the environment. Key trends to watch for during this period include the integration of electric and hybrid propulsion, the use of digital twins and simulation, comprehensive systems, the innovation of thrust reversers, and noise reduction efforts.

Download a free sample of the aircraft nacelle and thrust reverser market report:

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What Are Key Factors Driving The Demand In The Global Aircraft Nacelle And Thrust Reverser Market?

The [aircraft nacelle and thrust reverser market size](#) is predicted to experience growth as a result of an increase in aircraft purchases. This growth is fueled by the expansion of the aviation industry, which itself is due to the rapid pace of global transportation networks, economic growth, job creation, rising income, and the proliferation of international trade and tourism. As a result, organizations are buying more aircraft, thereby increasing the demand for aircraft nacelle and thrust reversers, which are critical components in the manufacturing of aircraft. This increase in demand is exemplified by Air India, an Indian flag carrier, which is reportedly considering the purchase of 300 narrow-body jets in June 2022, marking one of the largest orders in commercial aviation's history, valued at \$40.5 billion. Thus, this rise in aircraft purchases is set to fuel the growth of the aircraft nacelle and thrust reverser market.

Who Are The Leading Players In The Aircraft Nacelle And Thrust Reverser Market?

Major players in the Aircraft Nacelle And Thrust Reverser Global Market Report 2025 include:

- Bombardier Inc.
- GKN Aerospace
- Leonardo S.p.A.
- NORDAM Group Inc.
- Safran S.A.
- Collins Aerospace Corp.
- Spirit AeroSystems Inc.
- Middle River Aircraft Systems
- Boeing Global Services Inc.
- GKN Fokker B.V.

What Are Some Emerging Trends In The Aircraft Nacelle And Thrust Reverser Market?

Strategic alliances are gaining momentum as a major trend in the aircraft nacelle and thrust reverser market. Leading companies are forming collaborations to derive mutual benefits by pooling their technical know-how, resources, and expanding their product range and market penetration. These collaborations are also aimed at augmenting aftermarket services and capabilities for aircraft nacelle and thrust reversers, thereby enhancing user experience. For instance, Boeing Global Services Inc., a renowned aviation solutions provider based in the US, joined forces with Spirit AeroSystems Inc., a US-based company specializing in aerostructure manufacturing in April 2022. This collaboration is directed towards consolidating aftermarket resources, thus strengthening the MRO footprint to back nacelle and flight control repairs for the 737 MAX fleet worldwide. It will afford Boeing a more robust MRO presence for nacelle and flight control surface removals, combining the largest asset portfolio of Boeing with the practical repair expertise of Spirit AeroSystems.

Analysis Of Major Segments Driving The Aircraft Nacelle And Thrust Reverser Market Growth

The aircraft nacelle and thrust reverser market covered in this report is segmented –

- 1) By Type: Aluminum Alloys, Titanium Alloys, Composites, Nickel Chromium, Stainless Steel
- 2) By Engine Type: Turbofan, Turboprop, Turbojet, Piston
- 3) By Application: OEMs, Maintenance And Repairs And Operations (MRO)

Subsegments:

- 1) By Aluminum Alloys: 2000 Series Aluminum Alloys, 7000 Series Aluminum Alloys, Heat-Treated Aluminum Alloys
- 2) By Titanium Alloys: Alpha Titanium Alloys, Beta Titanium Alloys, Alpha-Beta Titanium Alloys
- 3) By Composites: Carbon Fiber Reinforced Composites, Glass Fiber Reinforced Composites, Aramid Fiber Composites
- 4) By Nickel Chromium Alloys: Nickel-Chromium Superalloys, High-Temperature Nickel-Chromium Alloys
- 5) By Stainless Steel: Austenitic Stainless Steel, Ferritic Stainless Steel, Martensitic Stainless Steel

View the full aircraft nacelle and thrust reverser market report:

<https://www.thebusinessresearchcompany.com/report/aircraft-nacelle-and-thrust-reverser-global-market-report>

Which Region Is Expected To Lead The Aircraft Nacelle And Thrust Reverser Market By 2025?

In 2024, North America topped the aircraft nacelle and thrust reverser market and it is anticipated to maintain the quickest growth rate through to 2025. The global market report for aircraft nacelle and thrust reverser encompasses regions such as North America, Asia-Pacific, Western Europe, Eastern Europe, South America, as well as the Middle East and Africa.

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