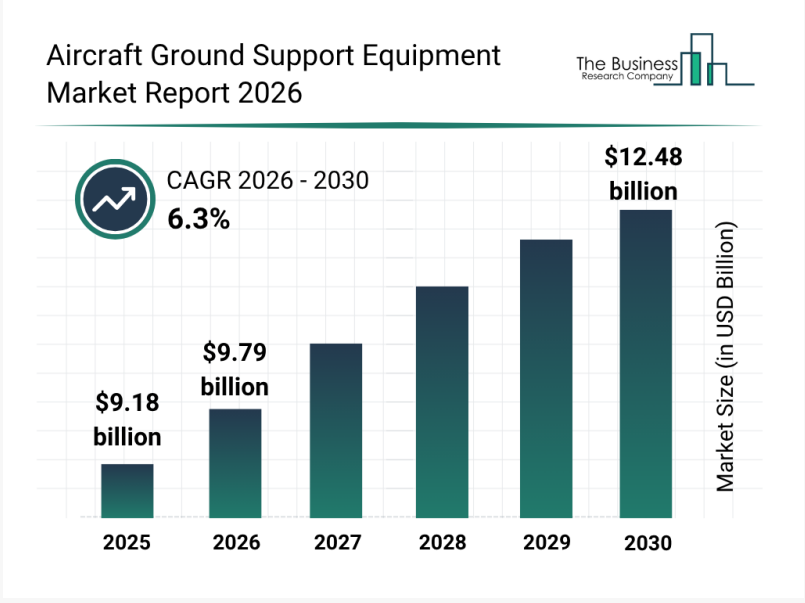
Aircraft Ground Support Equipment Market Expected to Reach $12.5 Billion by 2030 Driven by Robust Industry Expansion

The Business Research Company's Aircraft Ground Support Equipment Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035



Aircraft Ground Support Equipment Market Share

The Business Research Company
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LONDON, GREATER LONDON, UNITED KINGDOM, October 9, 2026 /EINPresswire.com/ -- The aircraft ground support equipment sector has witnessed significant expansion recently, reflecting the growing demands of the aviation industry. As air travel continues to rise and airports modernize, the need for efficient, reliable ground support solutions becomes more critical. Here is an overview of the market's size, growth drivers, regional distribution, and emerging trends shaping its future.

Market Size and Growth Trajectory of the Aircraft Ground Support Equipment Market

The aircraft ground support equipment market has experienced strong growth in recent years and is projected to continue this upward trend. The market value is expected to rise from $9.18 billion in 2025 to $9.79 billion in 2026, representing a compound annual growth rate (CAGR) of 6.7%. This expansion during the historical period is largely due to an increasing global aircraft fleet, heightened air passenger traffic, continuous airport infrastructure development, greater demand for faster aircraft turnaround times, and a growing need for dependable aircraft servicing solutions.

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Looking ahead, the market is forecasted to reach $12.48 billion by 2030, with a CAGR of 6.3%. This future growth is driven by stronger adoption of electric ground support equipment, the introduction of autonomous ground handling systems, a rising focus on minimizing airport emissions, increased automation in aircraft servicing, and ongoing airport modernization efforts. Key trends expected to influence the market include the shift towards electric and low-emission ground support vehicles, expansion of autonomous aircraft ground handling technologies, wider use of remote servicing equipment, and a continued push for quicker turnaround processes.

Understanding Aircraft Ground Support Equipment and Its Role in Aviation
Aircraft ground support equipment encompasses an array of specialized vehicles, machinery, and systems designed to assist with the servicing, maintenance, and handling of aircraft while they remain on the ground. These tools are essential for maintaining safe, efficient, and timely airport operations by supporting aircraft readiness and reducing delays. The equipment ensures that every aspect of ground handling—from baggage movement to aircraft fueling and maintenance—is carried out smoothly and reliably.

View the full aircraft ground support equipment market report:
https://www.thebusinessresearchcompany.com/report/aircraft-ground-support-equipment-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Oct_PR

Increasing Air Passenger Traffic as a Major Growth Driver in the Aircraft Ground Support Equipment Market
One of the primary factors propelling the aircraft ground support equipment market is the surge in air passenger traffic worldwide. Air passenger traffic measures the total number of people transported by airlines across both domestic and international flights over a given time frame. Rising disposable incomes have made air travel accessible to a broader population for both business and leisure purposes. This growth in passenger numbers leads to more frequent flights and busier airports, which in turn elevates the demand for efficient and reliable ground handling services, including aircraft servicing and baggage management.

To illustrate, in September 2024, Airports Council International, a Canadian trade association, reported that global passenger traffic reached 8.7 billion in 2023. This figure represents a significant 30.6% increase from 2022, underscoring the escalating volume of air travelers and the corresponding need for advanced ground support equipment. Consequently, the growth in air passenger traffic is a key catalyst for the expanding aircraft ground support equipment market.

Regional Perspectives on the Aircraft Ground Support Equipment Market
In 2025, North America held the largest share of the aircraft ground support equipment market, benefiting from its well-established aviation infrastructure and high air traffic volumes. However, the Asia-Pacific region is projected to be the fastest-growing market during the forecast period.

The report covers multiple regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a detailed look at the global landscape and regional growth opportunities within the market.

Our 2026 reports feature deeper market intelligence with market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, and updated graphics and tables.

Speak With Our Expert:
Saumya Sahay
Americas +1 310-496-7795
Asia +44 7882 955267 & +91 8897263534
Europe +44 7882 955267
Email: marketing@tbrc.info

The Business Research Company - www.thebusinessresearchcompany.com

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• LinkedIn: https://in.linkedin.com/company/the-business-research-company

Oliver Guirdham
The Business Research Company
+44 7882 955267
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