

Air-to-air Refueling Market Business Strategies, Technological Innovation, Trends & Top Players by 2032

Air-to-air Refueling Market by Type, by System, by Component and by Aircraft Type: Global Opportunity Analysis and Industry Forecast, 2023-2032

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/EINPresswire.com/ -- Air-to-air

refueling, also known as aerial refueling, is considered as a major air power force multiplier. It is an effective method for increasing the endurance, payload, and range of the aircraft by refueling the aircraft during flight. The aircraft that transfers the fuel is called the tanker whereas the aircraft that gets the fuel is called the receiver. The two main refueling systems are probe-

and-drogue, which can be easily adjustable & added into the existing aircraft fleet, and the flying boom, which offers faster fuel transfer. Refueling in the air rather than flying with less fuel is more energy efficient. It is estimated that air-to-air refueling saves 35 to 45% of fuel costs.



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The production rate of industries across the globe has been hampered, owing to the declared lockdowns and government restrictions on public gatherings due to the COVID-19 pandemic. There will be a considerable rise in demand for air-to-air refueling components as the governments are planning to resume the air travel soon.

Supply chain of spare parts such as hose protecting beads, pressure fueling nozzle, aircraft refueling nozzle body, and others is affected which is obstructing ongoing research and

development in aviation industry.

Companies have decided to scale back its operations, which includes cutting flights and removing less economical aircraft. For instance, Qatar Airways grounded all its ten A380 aircraft until 31 of May 2020, as a precautionary measure of COVID-19 outbreak.

Moreover, Emirates also halted most of its passenger operation as a result of the pandemic. Now, airlines and airport managing companies are seeking bailout packages from the government. For instance, airport managing companies in Europe are expected to incur a loss of \$15.4 billion due to the pandemic.

Global Air-to-Air Refueling Market: Global Air-to-Air Refueling Market, Global Air-to-Air Refueling Market, Global Air-to-Air Refueling Market

Increase in defense budget of the countries, emergence of multirole aircraft tankers, and need for air-to-air refueling to support overseas deployment are some of the factors that drive the market growth. However, high cost for installation may hinder the market growth. On the contrary, emergence of advance technologies such as smart drogue system is anticipated to provide lucrative growth opportunities for the market.

Increase in defense budget

Rise in defense budget has resulted in substantial demand for tanker aircrafts, especially in developing countries, further impacting the industry positively. the defense budget of India was around USD 57 billion, which was 5.66% higher from the previous year. Similarly, China' defense budget rose by 8.1% in 2018 to USD 175 billion. High acceptance from military sector coupled with increasing defense budgets of various countries across the globe primarily drive the industry growth.

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Global Air-to-Air Refueling Market: Global Air-to-Air Refueling Market

Demand for special purpose military jets has witnessed a considerable rise over the past few years. Moreover, emergence of multi-role aircraft tankers and their extensive usage, owing to the benefits such as less fuel consumption is expected to boost the growth of the [air-to-air refueling market](#).

Global Air-to-Air Refueling Market: Global Air-to-Air Refueling Market:

This study presents the analytical depiction of the global air-to-air refueling industry along with the current trends and future estimations to determine the imminent investment pockets. The report presents information related to key drivers, restraints, and opportunities along with detailed analysis of the global air-to-air refueling market share. The current market is quantitatively analyzed to highlight the global air-to-air refueling market

The report provides a detailed weapon mount market analysis based on competitive intensity and how the competition will take shape in the coming years.

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What are the projections for the future that would help in taking further strategic steps?

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