

Aerospace Robotics Market Size Expected to Reach \$2.9 Billion by 2030 | Top Companies and Growth Opportunities

PORTLAND, OREGAON, UNITED STATES, October 18, 2023 /EINPresswire.com/ -- As per the report published by Allied Market Research, the global [aerospace robotics market](https://www.alliedmarketresearch.com/aerospace-robotics-market) was accounted for \$2.9 billion in 2020, and is estimated to reach \$9.2 billion by 2030, growing at a CAGR of 12.69% from 2021 to 2030.

For more information, contact Allied Market Research at <https://www.alliedmarketresearch.com/request-sample/2152>



Aerospace Robotics Market Size

The report provides a comprehensive analysis of the global aerospace robotics market, including market size, growth opportunities, and competitive landscape. It also includes a detailed analysis of the market by type, technology, and region.

Based on type, the articulated segment held the largest share in 2020, accounting for more than half of the market. In addition, the segment is projected to manifest the highest CAGR of 12.9% during the forecast period. The report also analyzes the segments including Cartesian and others.

On the basis of technology, the traditional segment held the lion's share in 2020, contributing to nearly two-thirds of the market. However, the collaborative segment is estimated to portray the highest CAGR of 13.8% from 2021 to 2030.

The report offers an analysis of the global aerospace robotics market across several regions such as North America, Europe, Asia-Pacific, and LAMEA. The market across North America held the lion's share in 2020, accounting for nearly two-fifths of the market. However, the market across Asia-Pacific is anticipated to showcase the highest CAGR of 14.8% during the forecast period.

For more information, contact Allied Market Research at <https://www.alliedmarketresearch.com/request-sample/2152>

The COVID-19 impact on the [aerospace robotics market size](https://www.alliedmarketresearch.com/aerospace-robotics-market) is unpredictable and is expected to remain in force for a few years.

The COVID-19 outbreak forced governments across the globe to implement stringent lockdown and ban import-export of raw material items for most of 2020 & few months in 2021. This led to sudden fall in availability of important raw materials for manufacturing aerospace robot components.

For more information on the aerospace robotics market, visit : <https://www.alliedmarketresearch.com/aerospace-robotics-market/purchase-options>

Moreover, nationwide lockdown forced aerospace robotics manufacturing facilities to partially or completely cease their operations.

Adverse impacts of the COVID-19 pandemic resulted in delays in activities and initiatives regarding development of advanced aerospace robotics components across the globe.

Key players in the aerospace robotics market :

ABB,
Electroimpact Inc.,
AV & R,
JH Robotics, Inc.,
Fanuc Corporation,
Mitsubishi Electric Corporation,
KUKA AG,
Universal Robots A/S,
OC Robotics,
Yaskawa Electric Corporation.

For more information on the aerospace robotics market, visit : <https://www.alliedmarketresearch.com/purchase-enquiry/2152>

Key players in the aerospace 3D printing market :

Aerospace 3D Printing Market : <https://www.alliedmarketresearch.com/aerospace-3d-printing-market-A15812>

Automotive Robotics Market : <https://www.alliedmarketresearch.com/automotive-robotics-market-A08681>

Space Robotics Market : <https://www.alliedmarketresearch.com/space-robotics-market-A07165>

David Correa

Allied Market Research

+1 800-792-5285

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/662312844>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.