

# Global Robotic Assisted Surgical System Market Report, History and Forecast 2016-2031, Breakdown Data by Manufacturers, Key Regions, Types and Application

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## Abstracts

Fatpos Global, a leading market research firm, recently added the report titled Global Robotic Assisted Surgical System Market to its database. The report is a proper presentation of all impacting factors of the market including an analysis of the market history and future predictions. Such a comprehensive report is useful to the business owners, customers, stockholders, manufacturers, suppliers, and distributors. The report emphasizes the drivers, restraints, opportunities, challenges, and trends.

The study was made to combine both, primary and secondary information along with inputs from the major candidates in the Global Robotic Assisted Surgical System industry. The report comprises thorough market research with vendor scenarios along with a detailed analysis of the key vendors. The vendor information section also contains details on company profiles, latest news, trends, contribution to the growing market, and more.

Market Introduction:

As per a research study made by Fatpos Global, Global Robotic Assisted Surgical System Market estimated at \$5.46 Billion in the year 2020, is projected to reach a revised size of \$16.77 Billion by 2031, growing at a CAGR of 10.2% forecast period 2021-2031

. The report contains vital information such as market share by different segments, market share, CAGR, facts and numbers, and more.

The Global Robotic Assisted Surgical System Market research report considers 2020 as the base year and offers estimated data for the forecast period 2021. All the key forecasts for this period are precisely categorized based on product, application, material, distribution channel, end-user, and geography. All the associated market

values have been accurately valued depending on the overall segmental revenue of the Global Robotic Assisted Surgical System Market. This comprises the market size, market share, the growth analysis, and other vital information, such as drivers, restraints, opportunities, challenges, and trends.

Our analysts at Fatpos Global present a thorough picture of the Global Robotic Assisted Surgical System market through the examination of important parameters such as profit, price, competition, and promotions, as well as the study, synthesis, and collection of data from different sources. It identifies the top industry influencers and shows numerous market characteristics. The information offered is thorough, dependable, and the result of rigorous primary and secondary studies.

The leading players profiled in the report:

Asensus Surgical, Inc.  
Avatera Medical GmbH  
CMR Surgical Limited  
Corin Group  
Curexo, Inc.  
Globus Medical, Inc.  
Intuitive Surgical, Inc.  
Johnson & Johnson  
Medcaroid Corporation  
Medrobotics Corporation  
Medtronic plc  
Meerecompany Inc.  
Monteris Medical Corporation  
Neocis, Inc.  
PROCEPT BioRobotics Corporation  
Renishaw plc  
Siemens Healthineers AG  
Smith & Nephew plc  
Stereotaxis, Inc.  
Stryker Corporation  
THINK Surgical, Inc.  
Titan Medical, Inc.  
Venus Concept, Inc.  
Vicarious Surgical, Inc.  
Virtual Incision Corporation  
Zimmer Biomet Holdings, Inc.

The competitive landscape is also added in the comprehensive research report on the Global Robotic Assisted Surgical System market. The report offers a list of key players

that contribute to the success and growth of the market. This section focuses on the common strategies adopted by the market players. Some of the strategies include mergers and acquisitions, joint ventures, partnerships, technological advancements, innovations, and marketing campaigns.

#### COVID-19 Analysis:

To meet the increased demand caused by the global pandemic, key market players are focusing on expanding their production capacity and geographic reach. To improve output, organizations are cooperating with manufacturers and other industry partners. Some of the drivers driving the overall market growth are the growing burden of pandemic and growing desire for improvements, increasing demand for Global Robotic Assisted Surgical System products, including low-cost replacements, and increasing significance placed on workplace safety.

#### Market Segmentation:

##### By Component

Accessories

Systems

Services

##### By Application

Gynecology Surgery

Orthopedic Surgery

Urology Surgery

Neurosurgery

General Surgery

Others

##### Market Regions

North America:(U.S. and Canada)

Latin America: (Brazil, Mexico, Argentina, Rest of Latin America)

Europe: (Germany, UK, France, Italy, Spain, BENELUX, NORDIC, Hungary, Poland, Turkey, Russia Rest of Europe)

Asia-Pacific: (China, India, Japan, South Korea, Indonesia, Malaysia, Australia, New Zealand, Rest of Asia Pacific)

the Middle East and Africa: (Israel, GCC, North Africa, South Africa, Rest of the Middle East and Africa)

The key highlights offered by the report Fatpos Global include:

In the Global Robotic Assisted Surgical System market, the category registered a substantial market share in 2020 and is expected to maintain its dominance throughout

the projected period 2019 - 2030.

In the scattered energy production market study, Asia-Pacific is predicted to hold a significant market throughout the forecast period.

In terms of each category, the research emphasizes each progressive segment that is expected to be the largest in 2020.

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## Company Profile

Asensus Surgical, Inc.

Avatera Medical GmbH

CMR Surgical Limited

Corin Group

Curexo, Inc.

Globus Medical, Inc.

Intuitive Surgical, Inc.

Johnson & Johnson

Medicaroid Corporation

Medrobotics Corporation

Medtronic plc

Meerecompany Inc.

Monteris Medical Corporation

Neocis, Inc.

PROCEPT BioRobotics Corporation

Renishaw plc  
Siemens Healthineers AG  
Smith & Nephew plc  
Stereotaxis, Inc.  
Stryker Corporation  
THINK Surgical, Inc.  
Titan Medical, Inc.  
Venus Concept, Inc.  
Vicarious Surgical, Inc.  
Virtual Incision Corporation  
Zimmer Biomet Holdings, Inc.  
Consultant Recommendation

\*\*The above-given segmentations and companies could be subjected to further modification based on in-depth feasibility studies conducted for the final deliverable.



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