

# SCARA Robot Market based on by Payload Capacity (Up to 5.00 kg, 5.01–15.00 kg), Application (Handling and Assembling & Disassembling), Industry (Automotive, Electrical & Electronics, Metals & Machinery, Food & Beverages), and Regional Outlook– Global Forecast up to 2030

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# **Abstracts**

Get a competitive advantage in the quickly growing SCARA Robots market, which is projected to grow to a profitable \$14.6 billion USD by 2030. Keep up with the times and make wise business decisions by using our in-depth market research report, which painstakingly deconstructs the worldwide SCARA Robot industry into intelligible insights and data sets. The research provides detailed analysis for important regions like Japan, Canada, and Germany along with an overview of projected growth rates for global economic superpowers like the US and China. It offers information about the industry's leading rivals, its many segments, and areas with notable growth potential. In a world where technology is causing ongoing disruption, be sure you are knowledgeable and prepared to take advantage. Finally, a number of other advantages are included with the purchase, including a free year of updates, access to our digital archives, a platform for online collaboration, and more. Know thyself and make prudent investments.

Many robot manufacturers are making large investments to further improve the user experience and enable better collaborative control of robots. The need for collaborative robots is growing across all manufacturing sectors, which is driving SCARA manufacturers to create robots with larger payload capacities. The characteristics and functions of the SCARA robot have been continuously improved as a result of the quick changes in the supporting variables, including consumer preference, wireless technologies, and disposable income, among others.



# Research Methodology:

After secondary research provided a fundamental understanding of the worldwide SCARA Robot Market scenario, extensive primary research was carried out. A number of primary interviews were carried out with industry experts from the supply and demand sides, including C- and D-level executives, product managers, and marketing and sales managers of major manufacturers, distributors, and channel partners from tier 1 and tier 2 companies offering SCARA Robot Market, as well as personnel from academia, research, and CROs. These interviews were conducted across five major regions: North America, Europe, Asia Pacific, and the Rest of the World (Latin America & the Middle East & Africa). Participants from the supply-side and demand-side participated in about 70% and 30% of the primary interviews, respectively. Through the use of questionnaires, emails, online surveys, in-person interviews, and phone interviews, this main data was gathered. The primary participants share is given below:

SCARA Robot Market based on Payload Capacity

Up to 5.00 kg

5.01-15.00 kg

More than 15.00 kg

SCARA Robot Market based on Application

Handling

Assembling & Disassembling

Welding & Soldering

Dispensing

Processing

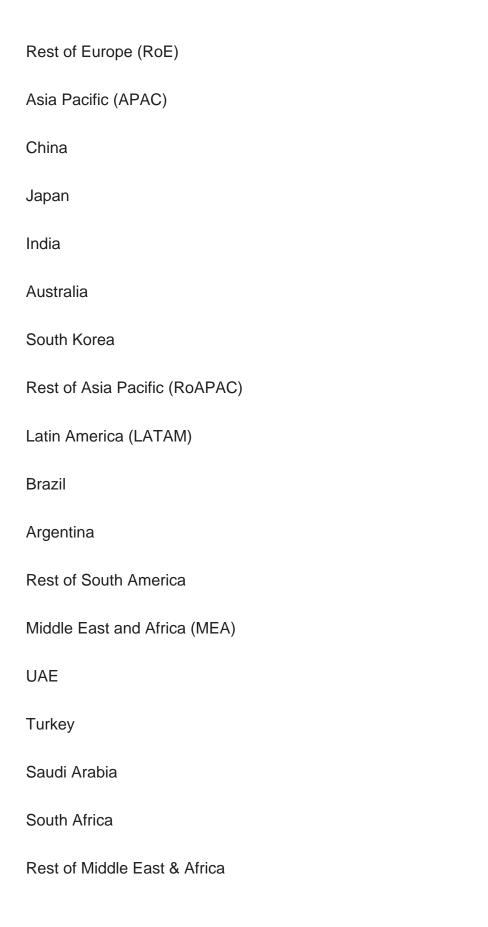
Others (quality testing and inspection, and molding and die-casting)



# SCARA Robot Market based on Other

SCARA RODOLIVIAIREL DASEG ON OTHER
Electrical & Electronics
Automotive
Metals & Machinery
Plastics, Rubbers, & Chemicals
Precision Engineering & Optics
Food & Beverages
Pharmaceuticals & Cosmetics
Others (oil & gas, paper and printing, foundry and forging, ceramics and stone construction, textiles and clothing, supply chain management, and wood)
SCARA Robot Market based on Geography
North America
US
Canada
Europe
Germany
UK
France
Italy
Spain





Asia-Pacific's manufacturing and automotive sectors are expanding quickly.



Additionally, cheap manufacturing costs, pro-growth regional government policies, and growing awareness of automation's benefits all contribute to the expansion of Asia Pacific's end-user industries. Additionally, during the projection period, there will be a profitable chance to increase the market share of SCARA robots in Asian nations like China and Japan due to price reductions and the adoption of enabling technologies.

The growing requirement for mass production with lower operating costs, which is a result of the manufacturing industries' strong demand for mass production to achieve low costs and high-quality production outputs, is one of the main reasons driving the worldwide SCARA robot market. Furthermore, the requirement for industrial application is increased by the spike in industry 4.0 adoption, which may be attributed to the focus of various manufacturing industries on achieving safe, quick, and efficient production outputs. Furthermore, by standardising procedures, a rise in the use of industry 4.0 resolutions is anticipated to influence the future of the manufacturing sectors. Additionally, there is a rise in the need across industries for automation and IoT-based smart solutions to provide dependable and high-quality manufacturing.

Unfortunately, the expensive cost of implementing SCARA robots prevents the market from growing. Additionally, the growing fields in which collaborative robots are used are a result of significant investments made by the robotics industry to advance collaborative robot control. Furthermore, the growing need for collaborative robots across all manufacturing sectors is pressuring SCARA manufacturers to create robots that improve the user experience and have larger payload capacities. On the other hand, the SCARA robot market is anticipated to see significant expansion because to the strong need for automation in Asian nations like China and Japan.

Major companies in the SCARA robot market are Seiko Epson (Japan), Yamaha Motor (Japan), YASKAWA (Japan), Denso (Japan), St?ubli (Switzerland), Mitsubishi Electric (Japan), Kawasaki Heavy Industries (Japan), ABB (Switzerland), Toshiba Machine (Japan), Comau (Italy), Nachi-Fujikoshi (Japan), KUKA (Germany), FANUC (Japan), Omron Adept (US), Durr (Germany), Hiwin Technologies (Taiwan), Janome (Japan), Hirata (Japan), Delta Electronics (Taiwan), Fisnar (US), Gridbots (India), Japan Unix (Japan), and Innovative Robotics (US). Apart from these, ADTECH (China) and GOOGOLTECH (Hong Kong) are a few emerging companies in the market. This report illustrates the most vital attributes of the SCARA Robot Market, which are driving and providing opportunities.

This report illustrates the most vital attributes of the SCARA Robot Market, which are driving and providing opportunities.



This research gives an in-depth analysis of the SCARA Robot Market growth on the basis of several segments in the market.

This report presents the predictions of the past and present trends of the SCARA Robot Market.

This study also presents the competitive analysis, such as key strategies and capabilities of major players of the SCARA Robot Market.



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