

# Global Robotic Welding Market 2022-2028

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## Abstracts

Robotic welding is a highly advanced version of automated welding, in which machines conduct the welding, but welders still control and supervise the process. The use of robotic technology allows for precise and quick results, less waste, and greater safety. Gen Consulting Company estimates the global robotic welding market will total USD 6,822 million by 2028, an average annual growth of 7.1 percent during the forecast period, according to the latest edition of the Global Robotic Welding Market Report.

The report provides in-depth analysis and insights regarding the current global market scenario, latest trends and drivers into global robotic welding market. It offers an exclusive insight into various details such as market size, key trends, competitive landscape, growth rate and market segments. This study also provides an analysis of the impact of the COVID-19 crisis on the robotic welding industry.

This industry report offers market estimates and forecasts of the global market, followed by a detailed analysis of the type, payload, end user, and region. The global market for robotic welding can be segmented by type: spot welding, arc welding, others. The spot welding segment was the largest contributor to the global robotic welding market in 2021. Robotic welding market is further segmented by payload: less than 50 kg, 50-150 kg, more than 150 kg. Based on end user, the robotic welding market is segmented into: automotive and transportation, electricals and electronics, metal and machinery, construction, others. The automotive and transportation segment held the largest revenue share in 2021. On the basis of region, the robotic welding market also can be divided into: Asia Pacific, Europe, North America, Rest of the World (RoW). Globally, Asia Pacific made up the largest share of the robotic welding market.

By type:

spot welding

arc welding

others

By payload:

less than 50 kg

50-150 kg

more than 150 kg

By end user:

automotive and transportation

electricals and electronics

metal and machinery

construction

others

By region:

Asia Pacific

Europe

North America

Rest of the World (RoW)

The report explores the recent developments and profiles of key vendors in the Global Robotic Welding Market, including ABB Limited, Carl Cloos Schweisstechnik GmbH, Comau S.p.A. (Stellantis N.V.), FANUC Corporation, Kawasaki Heavy Industries, Ltd., KUKA AG (Midea Group Co., Ltd.), Panasonic Holdings Corporation, Staubli International AG, Yaskawa Electric Corporation, among others.

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### Historical & Forecast Period

This research report provides analysis for each segment from 2018 to 2028 considering 2021 to be the base year.

### Scope of the Report

To analyze and forecast the market size of the global robotic welding market.

To classify and forecast the global robotic welding market based on type, payload, end user, region.

To identify drivers and challenges for the global robotic welding market.

To examine competitive developments such as mergers & acquisitions, agreements, collaborations and partnerships, etc., in the global robotic welding market.

To identify and analyze the profile of leading players operating in the global robotic welding market.

### Why Choose This Report

Gain a reliable outlook of the global robotic welding market forecasts from 2022 to 2028 across scenarios.

Identify growth segments for investment.

Stay ahead of competitors through company profiles and market data.

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

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Less than 50 kg  
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More than 150 kg

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Automotive and transportation  
Electricals and electronics  
Metal and machinery

Construction  
Others

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Asia Pacific  
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ABB Limited  
Carl Cloos Schweisstechnik GmbH  
Comau S.p.A. (Stellantis N.V.)  
FANUC Corporation  
Kawasaki Heavy Industries, Ltd.  
KUKA AG (Midea Group Co., Ltd.)  
Panasonic Holdings Corporation  
Staubli International AG  
Yaskawa Electric Corporation

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