+44 20 8123 2220
info@marketpublishers.com

Robotic Welding Market by Type (Spot Welding, and Arc Welding), End User (Automotive & Transportation, Electrical & Electronics, Metals & Machinery, and Others), and Payload (Less Than 50 kg, 50-150 kg, and More Than 150 kg): Global Opportunity Analysis and Industry Forecast, 2019-2026

https://marketpublishers.com/r/RCC9DD6145C7EN.html
Date: November 2019
Pages: 266
Price: US$ 5,370.00 (Single User License)
ID: RCC9DD6145C7EN

Abstracts

The global robotic welding market size was valued at $5,450.5 million in 2018, and is projected to reach $10,784.4 million by 2026, growing at a CAGR of 8.7% from 2019 to 2026. Robot welding is a mechanized programmable robot, which automates the welding process by performing the handling part and welding operation simultaneously. The welding robots are widely used in the automotive industries for welding the parts and components of the interior as well as exterior automotive parts with less complexity. The welding robots are programmed with specific proximities that help them function properly. Moreover, welding robots are equipped with sensors and the controllers, which enables the application of welding uniformly.

The adoption of welding robots ensures increased productivity on welding lines. This has reduced intensive labor injuries, improved order fulfilment speed & accuracy, and increased uptime with reduced costs. Automotive, fabrication, and metal industries incorporate automated technology for welding to reduce cost, save time, and deliver better welding quality. This technology also enhances the efficient use of working space and improves the supply chain performance in end user industries.

Robotic systems assist to reduce the workload of employees, working in collaboration with them for higher efficiency. In addition, the need of welding robots eradicates the need of manpower, thereby ensuring operational excellence by performing repetitive

tasks efficiently and effectively. However, high installation cost and the complex integration capabilities required for the initial setup of welding robots restrains the robotic welding market growth. The initial investment and maintenance cost of employing automated systems is high due to the integration of high-quality hardware with efficient software control system. The large amount of initial investments limits the use of robotic welding. The welding robots features installation of state-of-art technologies to perform welding operation. Therefore, initial cost of installation of the welding robot is significantly higher.

Furthermore, heavy investment in various industries for R&D activities on robotics technology has encouraged the use of new and advanced technologies for the development of welding robots. The welding robots can be customized to serve specific requirements, such as cloud-based operation and remote monitoring, along with effective physical stature for improved compatibility with human workforce by using innovative technologies. For instance, Made in China 2025 strategy, robotic revolution, and eight great technologies are few other examples of robotics associations.

The report segments the robotic welding market based on type of robots into spot welding, and arc welding. By end-user, the market is segmented into automotive & transportation, electrical & electronics, metals & machinery, and others. The robotic welding market is segmented based on payload include less than 50 kg, 50-150 kg, and more than150 kg.

The global robotic welding market is analyzed based on four regions, namely North America, Europe, Asia-Pacific, and LAMEA. Asia-Pacific accounted for highest share in terms of revenue in 2018 owing to the government initiatives such as Make in India and Made in China 2025. In addition, increase in adoption of automated systems in the automotive, and other sectors; improved & safe working conditions; and technological advancements foster the demand for welding robots in this region. China has witnessed rapid growth in the robotics industry. The country has been investing heavily and deploying 100,000 industrial robots in several industries, which is fueling the demand for welding robots.

COMPETITION ANALYSIS

The key market players profiled in the report of robotic welding market include ABB, Ltd., DAIHEN Corporation, Denso Corporation, Fanuc Corporation, Kawasaki Heavy Industries, Ltd., KUKA AG, Nachi-Fujikoshi Corp., Panasonic Corporation, Siasun Robot & Automation Co Ltd., and Yaskawa Electric Corporation.

The major players operating in the global robotic welding market have adopted key strategies such as product development to strengthen their market outreach and sustain the stiff competition in the market. For instance, in July 2017, Fanuc Corporation launched Arc Mate 100iD welding robot. It supports several intelligent functions such as built-in vision systems that include the Fanuc-developed iRVision system. Sensors and parts such as additional seam tracking sensors, cameras, and gripping devices are also compatible with the new robot. Similarly, in March 2019, it launched two new models: the M-20iD/25 handling robot, and the ARC Mate 120iD welding version, which delivers productivity improvements using its superior motion performance along with lower ownership costs.

KEY BENEFITS FOR STAKEHOLDERS

The report provides an extensive analysis of the current and emerging robotic welding market trends and dynamics.

In-depth robotic welding market analysis is conducted by constructing estimations for the key segments between 2018 and 2026.

Extensive analysis of the market is conducted by following key product positioning and monitoring of the top competitors within the market framework.

A comprehensive analysis of all the regions is provided to determine the prevailing opportunities.

The global robotic welding market forecast analysis from 2018 to 2026 is included in the report.

Key market players operating in the global robotic welding market are profiled in this report, and their strategies are analyzed thoroughly, which help to understand the competitive outlook of the robotic welding industry.

GLOBAL ROBOTIC WELDING MARKET SEGMENTS

BY TYPE

Spot Welding

Arc Welding

BY END-USER

Automotive & Transportation

Electrical & Electronics

Metals & Machinery

Others

BY PAYLOAD

Less than 50 kg

50-150 kg

More than150 kg

BY REGION

North America

U.S.

Canada

Mexico

Europe

Germany

France

Spain

Italy

Rest of Europe

Asia-Pacific

Japan

China

India

South Korea

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

KEY PLAYERS

ABB, Ltd.

DAIHEN Corporation

Denso Corporation

Fanuc Corporation

Kawasaki Heavy Industries, Ltd

+44 20 8123 2220
info@marketpublishers.com

KUKA AG

Nachi-Fujikoshi Corp

Panasonic Corporation

Siasun Robot & Automation Co Ltd

Yaskawa Electric Corporation

+44 20 8123 2220
info@marketpublishers.com

Contents

CHAPTER 1:INTRODUCTION

1.1.Report Description
1.2.Key Benefits For Stakeholders
1.3.Key Market Segments
1.4.Research Methodology
  1.4.1.Primary Research
  1.4.2.Secondary Research
  1.4.3.Analyst Tools And Models

CHAPTER 2:EXECUTIVE SUMMARY

2.1.Cxo Perspective

CHAPTER 3:MARKET OVERVIEW

3.1.Market Definition And Scope
3.2.Key Findings
  3.2.1.Top Investment Pockets
  3.2.2.Top Winning Strategies
3.3.Porter'S Five Forces Analysis
3.4.Market Share Analysis Of Top Players, 2018 (%)
3.5.Market Dynamics
  3.5.1.Drivers
    3.5.1.1.Increasing Implementation Of Industry 4.0
    3.5.1.2.Increase In Usage Of Robots To Increase Efficiency In Welding
    3.5.1.3.Growing Adoption Of Welding Robots In Automotive Industries
  3.5.2.Restraints
    3.5.2.1.High Initial Installation Cost For Small Manufacturing Units
  3.5.3.Opportunity
    3.5.3.1.Increase In Investments In R&D Activities

CHAPTER 4:ROBOTIC WELDING MARKET, BY TYPE

4.1.Overview
  4.1.1.Market Size And Forecast, By Type
4.2.Spot Welding

4.2.1.Key Market Trends, Growth Factors And Opportunities
4.2.2.Market Size And Forecast, By Region
4.2.3.Market Analysis By Country
4.3.Arc Welding
4.3.1.Key Market Trends, Growth Factors And Opportunities
4.3.2.Market Size And Forecast, By Region
4.3.3.Market Analysis By Country

CHAPTER 5:ROBOTIC WELDING MARKET, BY END-USER

5.1.Overview
5.1.1.Market Size And Forecast, By End-User
5.2.Automotive & Transportation
5.2.1.Key Market Trends, Growth Factors And Opportunities
5.2.2.Market Size And Forecast, By Region
5.2.3.Market Analysis By Country
5.3.Electrical & Electronics
5.3.1.Key Market Trends, Growth Factors And Opportunities
5.3.2.Market Size And Forecast, By Region
5.3.3.Market Analysis By Country
5.4.Metals & Machinery
5.4.1.Key Market Trends, Growth Factors And Opportunities
5.4.2.Market Size And Forecast, By Region
5.4.3.Market Analysis By Country
5.5.Others
5.5.1.Key Market Trends, Growth Factors And Opportunities
5.5.2.Market Size And Forecast, By Region
5.5.3.Market Analysis By Country

CHAPTER 6:ROBOTIC WELDING MARKET, BY PAYLOAD

6.1.Overview
6.1.1.Market Size And Forecast, By Payload
6.2.Less Than 50Kg
6.2.1.Key Market Trends, Growth Factors And Opportunities
6.2.2.Market Size And Forecast, By Region
6.2.3.Market Analysis By Country
6.3.50-150 Kg
6.3.1.Key Market Trends, Growth Factors And Opportunities

6.3.2.Market Size And Forecast, By Region
6.3.3.Market Analysis By Country
6.4.More Than 150 Kg
6.4.1.Key Market Trends, Growth Factors And Opportunities
6.4.2.Market Size And Forecast, By Region
6.4.3.Market Analysis By Country

CHAPTER 7:ROBOTIC WELDING MARKET, BY REGION

7.1.Overview
7.1.1.Market Size And Forecast, By Region
7.2.North America
7.2.1.Key Market Trends, Growth Factors And Opportunities
7.2.2.Market Size And Forecast, By Type
7.2.3.Market Size And Forecast, By End-User
7.2.4.Market Size And Forecast, By Payload
7.2.5.Market Analysis By Country
7.2.5.1.U.S.
7.2.5.1.1.Market Size And Forecast, By Type
7.2.5.1.2.Market Size And Forecast, By End-User
7.2.5.1.3.Market Size And Forecast, By Payload
7.2.5.2.Canada
7.2.5.2.1.Market Size And Forecast, By Type
7.2.5.2.2.Market Size And Forecast, By End-User
7.2.5.2.3.Market Size And Forecast, By Payload
7.2.5.3.Mexico
7.2.5.3.1.Market Size And Forecast, By Type
7.2.5.3.2.Market Size And Forecast, By End-User
7.2.5.3.3.Market Size And Forecast, By Payload
7.3.Europe
7.3.1.Key Market Trends, Growth Factors And Opportunities
7.3.2.Market Size And Forecast, By Type
7.3.3.Market Size And Forecast, By End-User
7.3.4.Market Size And Forecast, By Payload
7.3.5.Market Analysis By Country
7.3.5.1.Germany
7.3.5.1.1.Market Size And Forecast, By Type
7.3.5.1.2.Market Size And Forecast, By End-User
7.3.5.1.3.Market Size And Forecast, By Payload

7.3.5.2.France
7.3.5.2.1.Market Size And Forecast, By Type
7.3.5.2.2.Market Size And Forecast, By End-User
7.3.5.2.3.Market Size And Forecast, By Payload
7.3.5.3.Spain
7.3.5.3.1.Market Size And Forecast, By Type
7.3.5.3.2.Market Size And Forecast, By End-User
7.3.5.3.3.Market Size And Forecast, By Payload
7.3.5.4.Italy
7.3.5.4.1.Market Size And Forecast, By Type
7.3.5.4.2.Market Size And Forecast, By End-User
7.3.5.4.3.Market Size And Forecast, By Payload
7.3.5.5.Rest Of Europe
7.3.5.5.1.Market Size And Forecast, By Type
7.3.5.5.2.Market Size And Forecast, By End-User
7.3.5.5.3.Market Size And Forecast, By Payload
7.4.Asia-Pacific
7.4.1.Key Market Trends, Growth Factors And Opportunities
7.4.2.Market Size And Forecast, By Type
7.4.3.Market Size And Forecast, By End-User
7.4.4.Market Size And Forecast, By Payload
7.4.5.Market Analysis By Country
7.4.5.1.Japan
7.4.5.1.1.Market Size And Forecast, By Type
7.4.5.1.2.Market Size And Forecast, By End-User
7.4.5.1.3.Market Size And Forecast, By Payload
7.4.5.2.China
7.4.5.2.1.Market Size And Forecast, By Type
7.4.5.2.2.Market Size And Forecast, By End-User
7.4.5.2.3.Market Size And Forecast, By Payload
7.4.5.3.India
7.4.5.3.1.Market Size And Forecast, By Type
7.4.5.3.2.Market Size And Forecast, By End-User
7.4.5.3.3.Market Size And Forecast, By Payload
7.4.5.4.South Korea
7.4.5.4.1.Market Size And Forecast, By Type
7.4.5.4.2.Market Size And Forecast, By End-User
7.4.5.4.3.Market Size And Forecast, By Payload
7.4.5.5.Rest Of Asia-Pacific

7.4.5.5.1.Market Size And Forecast, By Type
7.4.5.5.2.Market Size And Forecast, By End-User
7.4.5.5.3.Market Size And Forecast, By Payload
7.5.Lamea
7.5.1.Key Market Trends, Growth Factors And Opportunities
7.5.2.Market Size And Forecast, By Type
7.5.3.Market Size And Forecast, By End-User
7.5.4.Market Size And Forecast, By Payload
7.5.5.Market Analysis By Country
7.5.5.1.Latin America
7.5.5.1.1.Market Size And Forecast, By Type
7.5.5.1.2.Market Size And Forecast, By End-User
7.5.5.1.3.Market Size And Forecast, By Payload
7.5.5.2.Middle East
7.5.5.2.1.Market Size And Forecast, By Type
7.5.5.2.2.Market Size And Forecast, By End-User
7.5.5.2.3.Market Size And Forecast, By Payload
7.5.5.3.Africa
7.5.5.3.1.Market Size And Forecast, By Type
7.5.5.3.2.Market Size And Forecast, By End-User
7.5.5.3.3.Market Size And Forecast, By Payload

CHAPTER 8:COMPANY PROFILES

8.1.Abb, Ltd.
8.1.1.Company Overview
8.1.2.Key Executives
8.1.3.Company Snapshot
8.1.4.Operating Business Segments
8.1.5.Product Portfolio
8.1.6.R&D Expenditure
8.1.7.Business Performance
8.1.8.Key Strategic Moves And Developments
8.2.Daihen Corporation
8.2.1.Company Overview
8.2.2.Key Executives
8.2.3.Company Snapshot
8.2.4.Operating Business Segments
8.2.5.Product Portfolio

8.3.Denso Wave Incorporated (Denso Corporation)
8.3.1.Company Overview
8.3.2.Key Executives
8.3.3.Company Snapshot
8.3.4.Operating Business Segments
8.3.5.Product Portfolio
8.3.6.R&D Expenditure
8.3.7.Business Performance
8.4.Fanuc Corporation
8.4.1.Company Overview
8.4.2.Key Executives
8.4.3.Company Snapshot
8.4.4.Operating Business Segments
8.4.5.Product Portfolio
8.4.6.R&D Expenditure
8.4.7.Business Performance
8.4.8.Key Strategic Moves And Developments
8.5.Kawasaki Heavy Industries, Ltd.
8.5.1.Company Overview
8.5.2.Key Executives
8.5.3.Company Snapshot
8.5.4.Operating Business Segments
8.5.5.Product Portfolio
8.5.6.R&D Expenditure
8.5.7.Business Performance
8.6.Kuka Ag
8.6.1.Company Overview
8.6.2.Key Executives
8.6.3.Company Snapshot
8.6.4.Operating Business Segments
8.6.5.Product Portfolio
8.6.6.R&D Expenditure
8.6.7.Business Performance
8.6.8.Key Strategic Moves And Developments
8.7.Nachi-Fujikoshi Corp.
8.7.1.Company Overview
8.7.2.Key Executives
8.7.3.Company Snapshot
8.7.4.Operating Business Segments

8.7.5.Product Portfolio
8.7.6.Business Performance
8.8.Panasonic Corporation
8.8.1.Company Overview
8.8.2.Key Executives
8.8.3.Company Snapshot
8.8.4.Operating Business Segments
8.8.5.Product Portfolio
8.8.6.R&D Expenditure
8.8.7.Business Performance
8.8.8.Key Strategic Moves And Developments
8.9.Yaskawa Electric Corporation
8.9.1.Company Overview
8.9.2.Key Executives
8.9.3.Company Snapshot
8.9.4.Operating Business Segments
8.9.5.Product Portfolio
8.9.6.R&D Expenditure
8.9.7.Business Performance
8.9.8.Key Strategic Moves And Developments
8.10.Siasun Robot & Automation Co Ltd
8.10.1.Company Overview
8.10.2.Key Executive
8.10.3.Company Snapshot
8.10.4.Operating Business Segments
8.10.5.Product Portfolio

+44 20 8123 2220
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 01.Global Robotic Welding Market Revenue, By Type, 2018-2026 ($Million)
Table 02.Robotic Welding Marketrevenue For Spot Welding, By Region 2018–2026($Million)
Table 03.Robotic Welding Marketrevenue For Arc Welding, By Region 2018–2026($Million)
Table 04.Global Robotic Welding Marketrevenue, By End-User, 2018-2026 ($Million)
Table 05.Robotic Welding Market Revenue For Automotive & Transportation, By Region 2018–2026($Million)
Table 06.Robotic Welding Marketrevenue For Electrical & Electronics, By Region 2018–2026($Million)
Table 07.Robotic Welding Marketrevenue For Metals & Machinery, By Region 2018–2026($Million)
Table 08.Robotic Welding Marketrevenue For Healthcare, By Region 2018–2026($Million)
Table 09.Global Robotic Welding Marketrevenue, By Payload, 2018-2026 ($Million)
Table 10.Robotic Welding Market Revenue For Automotive & Transportation, By Region 2018–2026($Million)
Table 11.Robotic Welding Marketrevenue For Electrical & Electronics, By Region 2018–2026($Million)
Table 12.Robotic Welding Marketrevenue For Metals & Machinery, By Region 2018–2026($Million)
Table 13.Global Robotic Welding Marketrevenue, By Region 2018–2026($Million)
Table 14.North America Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 15.North America Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 16.North America Robotic Welding Market Revenue, By Payload 2018–2026($Million)
Table 17.North America Robotic Welding Marketrevenue, By Country, 2018–2026 ($Million)
Table 18.U.S.Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 19.U.S. Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 20.U.S. Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 21.Canada Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 22.Canada Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 23.Canada Robotic Welding Marketrevenue, By Payload 2018–2026($Million)

Table 24.Mexico Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 25.Mexico Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 26.Mexico Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 27.Europe Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 28.Europe Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 29.Europe Robotic Welding Market Revenue, By Payload 2018–2026($Million)
Table 30.Europe Robotic Welding Marketrevenue, By Country, 2018–2026 ($Million)
Table 31.Germany Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 32.Germany Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 33.Germany Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 34.France Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 35.France Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 36.France Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 37.Spain Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 38.Spain Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 39.Spain Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 40.Italy Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 41.Italy Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 42.Italy Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 43.Rest of Europe Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 44.Rest of Europe Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 45.Rest of Europe Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 46.Asia-Pacific Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 47.Asia-Pacific Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 48.Asia-Pacific Robotic Welding Market Revenue, By Payload 2018–2026($Million)
Table 49.Asia-Pacific Robotic Welding Marketrevenue, By Country, 2018–2026 ($Million)
Table 50.Japan Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 51.Japan Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 52.Japan Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 53.China Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 54.China Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 55.China Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 56.India Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 57.India Robotic Welding Marketrevenue, By End-User 2018–2026($Million)

Table 58.India Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 59.South Korea Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 60.South Korea Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 61.South Korea Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 62.Rest of Asia-Pacific Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 63.Rest of Asia-Pacific Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 64.Asia-Pacific Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 65.Lamea Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 66.Lamea Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 67.Lamea Robotic Welding Market Revenue, By Payload 2018–2026($Million)
Table 68.Lamea Robotic Welding Marketrevenue, By Country, 2018–2026 ($Million)
Table 69.Latin America Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 70.Latin America Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 71.Latin America Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 72.Middle East Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 73.Middle East Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 74.Middle East Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 75.Africa Robotic Welding Marketrevenue, By Type 2018–2026($Million)
Table 76.Africa Robotic Welding Marketrevenue, By End-User 2018–2026($Million)
Table 77.Africa Robotic Welding Marketrevenue, By Payload 2018–2026($Million)
Table 78.Abb Ltd.: Key Executives
Table 79.Abb Ltd.: Company Snapshot
Table 80.Abb Ltd.: Operating Segments
Table 81.Abb Ltd.: Product Portfolio
Table 82.Abb Ltd.: Key Strategic Moves And Developments
Table 83.Daihen Corporation:Key Executives
Table 84.Daihen Corporation: Company Snapshot
Table 85.Daihen Corporation: Operating Segments
Table 86.Daihen Corporation: Product Portfolio
Table 87.Denso Wave Incorporated: Key Executives
Table 88.Denso Wave Incorporated: Company Snapshot
Table 89.Denso Corporation: Operating Segments

Table 90.Denso Wave Incorporated: Product Portfolio
Table 91.Fanuc Corporation: Key Executives
Table 92.Fanuc Corporation: Company Snapshot
Table 93.Fanuc Corporation: Operating Segments
Table 94.Fanuc Corporation: Product Portfolio
Table 95.Fanuc Corporation: Key Strategic Moves And Developments
Table 96.Kawasaki Heavy Industries, Ltd.: Key Executives
Table 97.Kawasaki Heavy Industries, Ltd.: Company Snapshot
Table 98.Kawasaki Heavy Industries, Ltd.: Operating Segments
Table 99.Kawasaki Heavy Industries, Ltd.: Product Portfolio
Table 100.Kuka Ag: Key Executives
Table 101.Kuka Ag: Company Snapshot
Table 102.Kuka Ag: Operating Segments
Table 103.Kuka Ag: Product Portfolio
Table 104.Kuka Ag: Key Strategic Moves And Developments
Table 105.Nachi-Fujikoshi Corp.: Key Executives
Table 106.Nachi-Fujikoshi Corp.: Company Snapshot
Table 107.Nachi-Fujikoshi Corp.: Operating Segments
Table 108.Nachi-Fujikoshi Corp.: Product Portfolio
Table 109.Kuka Ag: Key Executives
Table 110.Kuka Ag: Company Snapshot
Table 111.Kuka Ag: Operating Segments
Table 112.Kuka Ag: Product Portfolio
Table 113.Kuka Ag: Key Strategic Moves And Developments
Table 114.Yaskawa Electric Corporation: Key Executives
Table 115.Yaskawa Electric Corporation: Company Snapshot
Table 116.Yaskawa Electric Corporation: Operating Segments
Table 117.Yaskawa Electric Corporation: Product Portfolio
Table 118.Key Executive: Siasun Robot & Automation Co Ltd
Table 119.Siasun Robot & Automation Co Ltd: Company Snapshot
Table 120.Siasun Robot & Automation Co Ltd: Product Categories
Table 121.Siasun Robot & Automation Co Ltd: Product Portfolio

+44 20 8123 2220
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 01.Key Market Segments
Figure 02.Executive Summary
Figure 03.Global Robotic Welding Market: Key Players
Figure 04.Top Investment Pockets
Figure 05.Top Winning Strategies, By Year, 2016–2019
Figure 06.Top Winning Strategies, By Development, 2016–2019 (%)
Figure 07.Top Winning Strategies, By Company, 2016–2019 (%)
Figure 08.High Bargaining Power of Suppliers
Figure 09.Moderate To High Bargaining Power of Buyers
Figure 10.Low Threat of Substitutes
Figure 11.Moderate Threat of New Entrants
Figure 12.Moderate Intensity of Rivalry
Figure 13.Market Share Analysis
Figure 14.Global Robotic Welding Market, By Type, 2018-2026
Figure 15.Comparative Share Analysis of Spot Welding Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 16.Comparative Share Analysis of Arc Welding Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 17.Global Robotic Welding Market, By End-User, 2018-2026
Figure 18.Comparative Share Analysis of Automotive & Transportation Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 19.Comparative Share Analysis of Electrical & Electronics Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 20.Comparative Share Analysis of Metals & Machinery Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 21.Comparative Share Analysis of Healthcare Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 22.Global Robotic Welding Market, By Payload, 2018-2026
Figure 23.Comparative Share Analysis of Automotive & Transportation Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 24.Comparative Share Analysis of Electrical & Electronics Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 25.Comparative Share Analysis of Metals & Machinery Robotic Welding Market, By Country, 2018 & 2026 (%)
Figure 26.Global Battery Power Tools Market, By Region, 2018-2026

Figure 27.U.S.Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 28.Canada Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 29.Mexico Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 30.Germany Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 31.France Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 32.Spain Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 33.Italy Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 34.Rest of Europe Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 35.Japan Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 36.China Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 37.India Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 38.South Korea Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 39.Rest of Asia-Pacific Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 40.Latin America Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 41.Middle East Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 42.Africa Robotic Welding Marketrevenue, 2018-2026($Million)
Figure 43.Abb Ltd.: R&D Expenditure, 2016–2018 ($Million)
Figure 44.Abb Ltd.: Revenue, 2016–2018 ($Million)
Figure 45.Abb Ltd.: Revenue Share By Segment, 2018 (%)
Figure 46.Abb Ltd.: Revenue Share By Region, 2018 (%)
Figure 47.Denso Corporation: R&D Expenditure, 2016–2018 ($Million)
Figure 48.Denso Corporation: Revenue, 2016–2018 ($Million)
Figure 49.Denso Corporation: Revenue Share By Segment, 2018 (%)
Figure 50.Denso Corporation: Revenue Share By Region, 2018 (%)
Figure 51.Fanuc Corporation: R&D Expenditure, 2016–2018 ($Million)
Figure 52.Fanuc Corporation: Revenue, 2016–2018 ($Million)
Figure 53.Fanuc Corporation: Revenue Share By Segment, 2018 (%)
Figure 54.Fanuc Corporation: Revenue Share By Region, 2018 (%)
Figure 55.Kawasaki Heavy Industries, Ltd.: R&D Expenditure, 2016–2018 ($Million)
Figure 56.Kawasaki Heavy Industries, Ltd.: Revenue, 2016–2018 ($Million)
Figure 57.Kawasaki Heavy Industries, Ltd.: Revenue Share By Segment, 2018 (%)
Figure 58.Kawasaki Heavy Industries, Ltd.: Revenue Share By Region, 2018 (%)
Figure 59.Kuka Ag: R&D Expenditure, 2016–2018 ($Million)
Figure 60.Kuka Ag: Revenue, 2016–2018 ($Million)
Figure 61.Kuka Ag: Revenue Share By Segment, 2018 (%)
Figure 62.Kuka Ag: Revenue Share By Region, 2018 (%)
Figure 63.Nachi-Fujikoshi Corp.: Revenue, 2016–2018 ($Million)
Figure 64.Nachi-Fujikoshi Corp.: Revenue Share By Segment, 2018 (%)
Figure 65.Nachi-Fujikoshi Corp.: Revenue Share By Region, 2018 (%)

+44 20 8123 2220
info@marketpublishers.com

Figure 66.Kuka Ag: R&D Expenditure, 2016–2018 ($Million)
Figure 67.Kuka Ag: Revenue, 2016–2018 ($Million)
Figure 68.Kuka Ag: Revenue Share By Segment, 2018 (%)
Figure 69.Kuka Ag: Revenue Share By Region, 2018 (%)
Figure 70.Yaskawa Electric Corporation: R&D Expenditure, 2016–2018 ($Million)
Figure 71.Yaskawa Electric Corporation: Revenue, 2016–2018 ($Million)
Figure 72.Yaskawa Electric Corporation: Revenue Share By Segment, 2018 (%)
Figure 73.Yaskawa Electric Corporation: Revenue Share By Geography, 2018 (%)

+44 20 8123 2220
info@marketpublishers.com

I would like to order

Product name: Robotic Welding Market by Type (Spot Welding, and Arc Welding), End User (Automotive & Transportation, Electrical & Electronics, Metals & Machinery, and Others), and Payload (Less Than 50 kg, 50-150 kg, and More Than 150 kg): Global Opportunity Analysis and Industry Forecast, 2019-2026

Product link: https://marketpublishers.com/r/RCC9DD6145C7EN.html

Price: US$ 5,370.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/RCC9DD6145C7EN.html

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

**All fields are required

Custumer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at https://marketpublishers.com/docs/terms.html

+44 20 8123 2220
info@marketpublishers.com

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970