

# Europe Collaborative Robot Market Reports

Collaborative robot market is expected to gain market growth in the forecast period of 2021 to 2028. Data Bridge Market Research analyses the collaborative robot market to exhibit a CAGR of 44.5% for the forecast period of 2021-2028.

Collaborative robot is basically a type of robot which has the capability to perform multiple tasks that are assisted by the humans. Generally, the collaborative robots have additional features, such as hand guiding, speed and separation monitoring, safety monitored stop and power and force limiting. They are used in multiple verticals, which include supply chain management, manufacturing, and healthcare.

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# Europe Collaborative Robot Market Scope and Market Size

- The collaborative robot market is segmented on the basis of component, solution, safety method, payload capacity, application and end user. The growth amongst the different segments helps you in attaining the knowledge related to the different growth factors expected to be prevalent throughout the market and formulate different strategies to help identify core application areas and the difference in your target market.
- On the basis of component, the market is segmented into hardware and software.
- On the basis of solution, the market is segmented into safety light curtain, safety laser scanner, camera based 3D space monitoring system and safe gripping.
- On the basis of safety method, the market is segmented into speed and separation monitoring, power and force limiting, safety-rated monitored stop and hand guiding.

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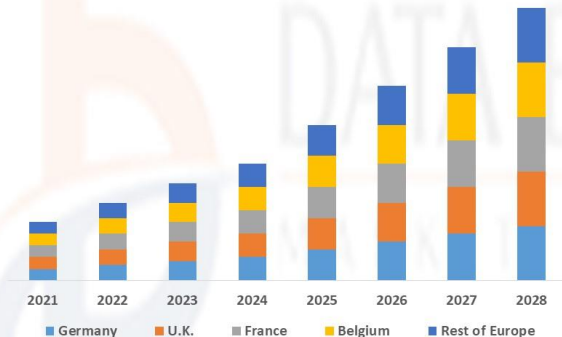
# Hardware Encryption Market Regional Analysis/Insights

- The collaborative robot market is analyzed and market size, volume information is provided by component, solution, safety method, payload capacity, application and end user as referenced above.
- The countries covered in the collaborative robot market report are Germany, France, U.K., Netherlands, Switzerland, Belgium, Russia, Italy, Spain, Turkey and rest of Europe in Europe.
- The country section of the collaborative robot market report also provides individual market impacting factors and changes in regulation in the market domestically that impacts the current and future trends of the market

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Europe Collaborative Robot Market is Expected to Account for USD XX Million by 2028



Europe Collaborative Robot Market, By 2028



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# Competitive Landscape and Collaborative Robot Market Share Analysis

The major players covered in the collaborative robot market report are ABB, Universal Robots, Nachi Robotic Systems, Inc, Rethink Robotics GmbH, Shenzhen Han's Robot Co., Ltd , FANUC Corporation, Robert Bosch GmbH, Kawasaki Heavy Industries, Ltd, Precise Automation., MRK-Systeme GmbH, Energid Technologies Corporation, F&P Robotics AG, Productive Robotics, Inc., MABI ROBOTIC AG, Quanta Computer Inc., Franka Emika GmbH, AUBO (BEIJING) ROBOTICS TECHNOLOGY CO., LTD, TECHMAN ROBOT INC, Stäubli International AG, YASKAWA ELECTRIC CORPORATION, Comau, Teradyne Inc., Kassow Robots ApS, Vecna Technologies, Inc. among others. DBMR analysts understand competitive strengths and provide competitive analysis for each competitor separately.

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# About Data Bridge Market Research

**An absolute way to forecast what future holds is to comprehend the trend today!**

DBMR publishes high quality and comprehensive market research studies to help clients acquire granular level clarity on current business trends and expected future developments. We are committed to our client's needs, offering custom solutions that best fit for strategy development and implementation to extract tangible results.

With a team of exceptional people including industry analysts, consultants and domain experts, leveraging their global experience, we efficiently deliver excellence in all the assignments we undertake.

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