

Robotic Process Automation in Manufacturing Market Analysis by Industry Perspective, Demand, Growth and Forecast 2030

Rising demand for automation in manufacturing and rising integration of RPA in manufacturing process are some key factors driving market revenue growth

VANCOUVER, BC, CANADA, May 12, 2022 /EINPresswire.com/ -- Global [Robotic Process Automation \(RPA\) in manufacturing market](#) size reached USD 7.60 Billion in 2021 and is expected to register a revenue CAGR of 33.2% during the forecast period, according to latest analysis by Emergen



Research. Rising demand for automation in manufacturing and rising integration of RPA in manufacturing process are key factors expected to drive market revenue growth globally.

Rising demand for automation in manufacturing has led to increased efficiency, reduced errors and risk, improved profits, and proper compliance.



Robotic Process Automation in Manufacturing Market Size – USD 7.60 Billion in 2021, Market Growth – at a CAGR of 33.2%, Market Trends – Rising demand for intelligent automation”

Emergen Research

Moreover, it helps in managing various aspects of manufacturing process such as supply chains, operations, customer engagement, and employee empowerment.

Traditional automation uses Application Programming Interface (APIs), which makes integration of application in diverse systems more difficult. Similarly, restrictions in customization of application makes it difficult to adopt automation in legacy systems.

Process Outlook (Revenue, USD Billion; 2019–2030)

Automated Solution

Report Automation

Demand and Supply planning

Decision Support & Management Solution

Workflow Management

Invoice Management

ERP Management

Purchase Order Management

Interaction Solution

Operation Outlook (Revenue, USD Billion; 2019–2030)

Rule Based

Knowledge Based

Component Outlook (Revenue, USD Billion; 2019–2030)

Software

Services

Organization Size Outlook (Revenue, USD Billion; 2019–2030)

Large Enterprises

Small & Medium Enterprises

Deployment Outlook (Revenue, USD Billion; 2019–2030)

On-cloud

On-premise

The study segments the Robotic Process Automation in Manufacturing industry in light of major classification such as product type, potential markets, application, and end-user. This industry assessment for the forecast period, 2022 – 2030 incorporates projections pertaining to the investment feasibility, gross margin, profits, consumption volume, production capability and major market vendors. Likewise, statistics associated with the competitive landscape, shifting consumer behaviour and spending power is showcased and well-explained with the help of treasured resources such as charts, graphs and graphic images, which can be easily incorporated in the business or corporate presentations.

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The report offers a comprehensive overview of the market size, share, and growth rate in the forecast duration.

It provides details about current scenario, historical data, giving an accurate market forecast for the coming years.

The study categorizes the market on the basis of product types, applications, end users, market value and volume, business verticals, and 5 major regions.

It also offers regional market analysis and forecast for prominent geographies in the sector viz., North America, Europe, Asia Pacific, Latin America, and the Middle East and Africa.

Industry supply chain, sourcing strategy, upstream feedstock, and downstream demand analysis has also been undertaken in the research report.

The study offers a comprehensive understanding of the demand and supply dynamics, including production and consumption rates, and mapping of the overall market.

The report employs different analytical tools including, SWOT analysis, Porter's five forces analysis, and pricing analysis, to give precise market information.

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U.S.

Canada

Mexico

Europe

Germany

U.K.

Italy

France

BENELUX

Rest of Europe

Asia Pacific

China

India

Japan

South Korea

Rest of APAC

Latin America

Brazil

Rest of LATAM

Middle East & Africa

Saudi Arabia

U.A.E.

South Africa

Rest of MEA

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Eric Lee
Emergen Research
+91 90210 91709
sales@emergenresearch.com
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