

Cylindrical Industrial Robots: Global Market 2016-2021

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Abstracts

As a rare type of industrial robots, Cylindrical robots are facing increasing competition and substitution threat from other types of industrial robots such as articulated robots, Cartesian robots, and SCARA robots which are much more prevalent in the industrial applications. The global Cylindrical robots market is expected to see a very mild growth over the forecasting 2016-2021 period. Unless the technological advancements creates new applications or more efficient cylindrical robots, the share of cylindrical robots in overall industrial robots market will likely be declining continuously.

Cylindrical Industrial Robots: Global Market 2016-2021 examines the worldwide market of Cylindrical robots through a comprehensive review and analysis of reliable information sources. This report provides an in-depth and detailed analysis of market structure, the major industrial players/vendors, end-users, geographical landscape, and market forces. In most cases, historical statistics together with market outlook cover the 2014-2021 period.

Qualitative market analyses include identification and discussion of market structure, growth drivers, restraints and challenges, emerging market trends/opportunities, Porter's Five Forces as well as M&A landscape and fundraising trend (IPO and VCI).

Worldwide Cylindrical robot markets by end-user include applications of Cylindrical robots in Automotive Industry, Electrical and Electronics Industry, Metal, Machinery, Plastics & Chemicals, Food & Beverage, and other industrial sectors (Pharmaceutical, Cosmetics, Precision, Optics, etc.). Each end-user market is analyzed and forecast in terms of unit shipment and annual revenue for 2014-2021 duration. Automotive and electrical/electronics manufacture have obtained the majority of new Cylindrical robots installations, while applications in food & beverage and other non-specified industries will see the fastest growth during the forecasting period.

By region, the global Cylindrical robots markets are segmented into North America, Europe, Asia Pacific region, Latin America and the rest of world (RoW). Market size and forecast in terms of unit shipment and annual revenue are included for each regional market for 2014-2021 period. This report also provides detailed analysis and forecast for Cylindrical robots market in important countries such as U.S., China, Japan, Germany, South Korea, and Mexico over the 2014-2021 duration. Asia-Pacific region remains the largest Cylindrical robots market, and holds the strongest growth potential for the future Cylindrical robots market driven by the fast-growing markets in China and Southeast Asian countries. Europe and North America are also important regions in global Cylindrical robots market driven by the industrial automation as well as technological innovations. Latin America and RoW only account for a small fraction of the whole pie.

Additionally, current competitive scenario among major Cylindrical robots vendors are included. The global leading providers of Cylindrical robots are studied and profiled. The market data and forecast trends in the report are highlighted by 2 tables and 51 figures.

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