

Global Robotic Exoskeletons Market Is Expected To Grow At More than 40% CAGR During The Forecast Period 2017-2023

Market Research Report on Global Robotic Exoskeletons Market 2016-2013



RAIPUR, INDIA, October 26, 2017 /EINPresswire.com/ -- Report Sellers has added a new market research

report "<u>Global Robotic Exoskeletons Market</u> 2016-2023" to its offerings. The report is an in-depth market study providing accurate market insights including the latest trends, forecast, competitive insights, etc.

According to the report, the Global <u>Robotic Exoskeletons Market</u> is expected to witness a compound annual growth rate of more than 40% over the forecast period 2017 to 2023. Global Robotic Exoskeletons Market 2016-2023 by Industrial Vertical, Mobility Type, Product Function, Power Technology and Region is based on a comprehensive research of the robotic exoskeletons market by analyzing the entire global market and all its sub-segments through extensively detailed classifications. Profound analysis and assessment are generated from premium primary and secondary information sources with inputs derived from industry professionals across the value chain.

In-depth qualitative analyses include:

- Identification and investigation of market structure,
- •Growth drivers,
- Restraints and challenges,
- Emerging product trends & market opportunities,
- •Borter's Fiver Forces,
- Bartnership and fundraising landscape

Browse through the complete description and in-depth TOC on "Global Robotic Exoskeletons Market"

https://www.reportsellers.com/market-research-report/Global-Robotic-Exoskeletons-Market-2016-2023-by-Industrial-Vertical-Mobility-Type

The research report "Global Robotic Exoskeletons Market" includes:

Global annual shipment 2014-2023 based on direct sales, the split of overall revenue by revenue mode over the forecast years, average selling price of robotic exoskeletons for 2014-2023, current competitive scenario and the predicted manufacture trend.

With 22 tables and 83 figures, this 167-page report provides timely data and detailed analysis to help clients targeting the global market to identify business opportunities and benchmark effective strategies.

Companies Covered

The key market leaders and emerging players includes:

AlterG, Inc.

Bionik Laboratories Corp.

Cyberdyne, Inc.

Daewoo Shipbuilding & Marine Engineering Co., Ltd

Ekso Bionics

Hocoma

Honda Motor Co., Ltd.

Lockheed Martin Corporation

Myomo

Panasonic Corporation (Activelink)

Parker Hannifin Corporation

RB3D

ReWalk Robotics Ltd.

Rex Bionics Plc.

Sarcos Corporation

U.S. Bionics, Inc. (suitX)

Report Segmentation

Based on industrial vertical, the global market is segmented into the following sections with annual revenue data available for each section over 2014-2023:

- •Healthcare Sector (further segmented into Rehabilitation and Mobility Aid by application)
- •Military Sector
- •Industrial Sector (further segmented into Manufacture, Construction, Logistics, and Other Applications)
- •**□**ivilian Sector

On basis of mobility type, the global market is studied in the following segments with annual revenue data provided for each sub-segment covering 2014-2023 duration:

- Mobile Exoskeletons
- Stationary Exoskeletons

• Tethered Exoskeletons

On basis of product function, the global market is studied in the following segments with annual revenue available for each sub-segment covering 2014-2023 duration:

- Upper Body Exoskeletons
- •□ower Body Exoskeletons
- Eull Body Exoskeletons Data center physical security market has been segmented by type and geography.

On basis of power technology, the global market is segmented into the following sections with annual revenue forecast for each section covering 2014-2023:

- •Active Exoskeletons (by power type, this section is further classified into Electric Actuator, Pneumatic Actuator, Hydraulic Actuator, Fuel Cell, and Others)
- Bassive Exoskeletons

Geographically, the following five regions together with the listed national markets are fully investigated:

- •APAC (China, Japan, South Korea, Australia, India, and Rest of APAC)
- •Burope (Germany, France, UK, Italy, Spain, Rest of Europe)
- •North America (U.S. and Canada)
- •□atin America
- •RoW

Request Sample Here: https://www.reportsellers.com/market-research-report/Global-Robotic-Exoskeletons-Market-2016-2023-by-Industrial-Vertical-Mobility-Type

Related Reports

https://www.reportsellers.com/market-research-report/Global-Robotics-Market-Industrial-and-Service-Robotics-and-Volume-Forecast

https://www.reportsellers.com/market-research-report/Robotic-Vision-Market---Forecasts-from-2016-to-2021

https://www.reportsellers.com/market-research-report/Industrial-Robotics-Market-and-Volume-by-Application-Automotive-Industry-ElectricalElectronics

We have a large number of reports in robotics sector which can be accessed in the following link

https://www.reportsellers.com/sub-category/Robotics-market-research-report

About Report Sellers

Report Sellers is a premium <u>market research service provider</u> offering market reports in varied sectors. We have a team of experienced analysts and publishers who continuously track the latest trends in different industries.

Report Sellers is a brand of global repute and offers the best suited research services to its clients globally in the most satisfying manner. We have a strong network of industry experts who have successfully delivered complex research assignments in niche and top markets.

Drop an enquiry for any research requirement at https://www.reportsellers.com/contact-us or send us email at sales@reportsellers.com

Aditya Joshi Report Sellers +1-214-396-2385 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/411947874

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2021 IPD Group, Inc. All Right Reserved.