

Global Construction Robots 2017 Industry Trends, Sales, Supply, Demand, Analysis & Forecast to 2022

WiseGuyReports.com adds "Construction Robots Market 2017 Global Analysis, Growth, Trends and Opportunities Research Report Forecasting to 2022"

PUNE, INDIA, October 25, 2017 /EINPresswire.com/ -- Summary

WiseGuyReports.com adds "[Construction Robots](#) Market 2017 Global Analysis, Growth, Trends and Opportunities Research Report Forecasting to 2022" reports to its database.

This report studies the construction robots, including the remote controlled demolition robots, construction 3D printing robots, bricklaying robots, and remote control rescue robots etc. These robots are mainly used in metallurgical industry, cement industry, building, tunneling, mining and earthquake disaster etc.

Currently the remote controlled demolition robots are dominating the construction robots market, occupying for over 90% of market share in 2016. Brokk AB, Husqvarna, Conjet AB, TopTec Spezialmaschinen GmbH, Giant Hydraulic Tech, Beijing Borui Intelligent Control Technology and Alpine are focusing on the demolition robots market; while Cazza and Construction Robotic are focusing on the building robots. In future, the building robots will play an important roles, but now most of the building robots (construction 3D printing robots, bricklaying robots) have not been produced commercially, only bricklaying robot SAM100 (made by Construction Robotic) and 3D printing robot X1 and 3D printing robot X1 core (made by Cazza) can be ordered. In the next several years, Skanska AB will release 3D Concrete Printing Robot, CyBe Construction will release its Industrial 3D Concrete Printer, Apis Cor will release its construction 3D printing robot, and Fastbrick Robotics will release construction robot Hadrian X.

Europe and North America are dominating the construction robots market; in future, China and Japan will play more important roles in future, especially in China, now extremely vibrant and more players are looking for the market opportunities.

In 2016, the global construction robots production was 1296 units and it will be 2134 units in 2022, with a CGAR of 8.7% between 2016 and 2022. While the global construction robots revenue was 180 million USD In 2016 and it will be 321 million USD in 2022, with a CGAR of 10.1% between 2016 and 2022.

The construction robots market is driven by current entrepreneurial boom and the real requirements from the world, like construction sites in Japan are enjoying a wave of automation amid an increasing shortage of laborers. According to the Japan Federation of Construction Contractors, there will be 1.28 million fewer construction workers by fiscal 2025 compared with fiscal 2014. In 2015, some 30 percent of all construction workers were aged over 55, while those below 29 accounted for only about 10 percent, according to the Ministry of Land, Infrastructure, Transport and Tourism.

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This report studies Construction Robots in Global market, especially in North America, Europe, China and Japan, focuses on top manufacturers in global market, with production, price, revenue and market share for each manufacturer, covering

Brokk AB (Sweden)

Husqvarna (Sweden)

Conjet AB (Sweden)

TopTec Spezialmaschinen GmbH (Germany)

Giant Hydraulic Tech (China)

Beijing Borui Intelligent Control Technology (China)

Alpine (US)

Cazza (US)

Construction Robotic (US)

Shimizu Construction (Japan)

Fujita Corporation (Japan)

Market Segment by Regions, this report splits Global into several key Regions, with production, consumption, revenue, market share and growth rate of Construction Robots in these regions, from 2012 to 2022 (forecast), like

North America

China

Europe

Japan

Split by Product Types, with production, revenue, price, market share and growth rate of each type, can be divided into

Demolition Robots

Building Robots

Others (Arm-shaped robot, remote control rescue and security robots etc)

Split by applications, this report focuses on consumption, market share and growth rate of Construction Robots in each application, can be divided into

Metallurgical Industry
Construction and Cement
Mining
Emergency Rescue

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