

Global AGRICULTURAL ROBOT Market 2019 Analysis, Consumption, Trend, Opportunities and Forecast To 2025

"AGRICULTURAL ROBOT - Market Demand, Growth, Opportunities, Manufacturers and Analysis of Top Key Players to 2025"

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An agricultural robot is a robot deployed for agricultural purposes. The main area of application of robots in agriculture today is at the harvesting stage. Emerging applications of robots or drones in agriculture include weed control, cloud seeding, planting seeds, harvesting, environmental monitoring and soil analysis.

Global Agricultural Robots Market is poised to grow strong during the forecast period 2017 to 2023. Some of the prominent trends that the market is witnessing include increasing usage of precision farming and favourable government initiatives towards implementation of modern agricultural techniques.

Based on product the market is categorized into driverless tractors, unmanned aerial vehicles (UAV)/drones, automated harvesting systems, milking robot and other products. Furthermore, Unmanned Aerial Vehicles (UAV)/Drones divided into hybrid, fixed wing and rotary blade. Depending on the application the market is segmented by soil management, harvest management, inventory management, dairy farm management, weather tracking & monitoring, field farming, pruning, irrigation management and other applications. Soil management segment divided into nutrient monitoring and moisture monitoring. Field farming divided into plant counting systems, crop monitoring and crop scouting.

The global Agricultural Robot market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Agricultural Robot volume and value at global level, regional level and company level. From a global perspective, this report represents overall Agricultural Robot market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

- Agrobotix
- Lely Holding
- Agco Corporation
- Deere & Company
- DJI
- Auroras
- Topcon Positioning Systems
- Autonomous Tractor

Blue River
AG Leader
Boumatic Robotics
Agjunction
Autocopter
Trimble
Grownetics
AG Eagle

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Segment by Regions
North America
Europe
China
Japan

Segment by Type
Driverless Tractors
Unmanned Aerial Vehicles (UAV)/Drones
Automated Harvesting Systems
Milking Robot
Other Products

Segment by Application
Soil Management
Harvest Management
Dairy Farm Management
Field Farming
Pruning
Irrigation Management
Other Applications

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Norah Trent
WiseGuy Research Consultants Pvt. Ltd.
646 845 9349 / +44 208 133 9349
[email us here](#)

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