

# **Agriculture Equipment Market by Region & Propulsion (Self-propelled & Implements); Self-propelled Equipment Market, by Type; Implements Market, by Function (Harvesting, Planting & Fertilizing, Haying, and Plowing & Cultivating) - Forecast to 2019**

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## **Abstracts**

The increase in population around the world poses as a positive factor for the agriculture equipment market; other factors such as the growth in awareness among farmers, technological innovation, and increase wages owing to the shortage of agricultural/farm labor are estimated to be significantly driving the market, globally.

Asia-Oceania is estimated to be the fastest-growing agriculture equipment market, by having accounted for 44.1% in 2013. The region is home to the world's fastest-growing countries in terms of population, namely, China and India. This rise in population has pushed the demand for farm mechanization in order to meet the growing demand of food. In order to promote the farm equipment usage, a number of farm credit programs are being run by the governments in the region and also all over the world so as to provide sound and dependable credit to farmers when in need.

This report provides comprehensive analyses and insights (qualitative and quantitative) on the market. The report highlights the potential growth opportunities in the coming years, while also covering a review of the drivers, restraints, growth indicators, challenges, legislation trends, market dynamics, competitive landscape, and other key aspects of the market. The key players in the global agriculture equipment market have been identified and profiled.

## **SCOPE OF THE REPORT**

The report studies the global agriculture equipment market in terms value. This market size for the period between 2012 and 2019, is provided in terms of \$billion. The market is broadly classified into Asia-Oceania, Europe, North America, and RoW in terms of key regions, focusing on the key countries in each of these regions.

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