

# Autonomous Tractors Market by Component (Sensor, GPS, Vision System, and Others) and Application (Tillage, Harvesting, Irrigation, Seed Sowing, Spraying, and Fertilizing) - Global Opportunity Analysis and Industry Forecast, 2018-2025

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# **Abstracts**

The report includes the study of autonomous tractors market. The global autonomous tractors market size was \$648.9 million in 2016, and is projected to reach \$4,389.8 million in 2025, growing at a CAGR of 24.0%. Autonomous tractors which are also self-driving tractors use advanced technology to perform numerous farm duties and help farmers.

Factors such as improved operational proficiency and enhanced productivity of crop yields, and increased support initiatives by governments to adopt newer technologies propel the demand for autonomous tractors globally. Moreover, these tractors help farmers by offering beneficial information related to soil conditions, crop yield, fuel consumption rate, and others, thus driving the market growth. However, high initial investment and maintenance costs required by these tractors are major challenges faced by the players operating in the industry. Growth in demand for innovative & advanced technological tractors offer promising opportunities for players in the autonomous tractors industry. Moreover, increase in use of drones in autonomous tractors provides lucrative business opportunity to the players.

The global autonomous tractors market is segmented based on component, application, and region. Based on components, the market is categorized into sensor, GPS, vision system, and others. The GPS segment is projected to dominate the global market throughout the study period. Based on application, the market is categorized into tillage, harvesting, irrigation, seed sowing, spraying, and fertilizing. The tillage segment accounts for the maximum market share.

The global autonomous tractors market is analyzed across four geographical regions,



i.e., North America (U.S., Canada, and Mexico), Europe (UK, Germany, France, Russia, and Rest of Europe), Asia-Pacific (China, India, Japan, Australia, and Rest of Asia-Pacific), and LAMEA (Latin America, Middle East, and Africa). North America is expected to dominate the market throughout the forecast period. LAMEA is projected to grow at the fastest rate, followed by Europe. The key players profiled in this report are AGCO Corporation, Autonomous Solutions, Inc., Autonomous Tractor Corporation, CNH Industrial, Deere & Company, KINZE Manufacturing, Kubota Corporation, Mahindra & Mahindra, Trimble, and Yanmar.

### **KEY BENEFITS FOR STAKEHOLDERS**

The study provides an in-depth analysis of the global autonomous tractors market, and current & future trends to elucidate the imminent investment pockets.

Information about key drivers, restraints, and opportunities and their impact analysis on the market of autonomous tractors is provided.

Porter's five forces analysis illustrates the potency of buyers and suppliers operating in the industry.

The quantitative analysis of the global market from 2016 to 2025 is provided to determine the market potential.

### **KEY MARKET SEGMENTS**

Ву Со	mponent	
	Sensor	
	GPS	
	Vision system	
	Others	

# By Application



	Tillage				
	Harvesting				
	Seed Sowing				
	Irrigation				
	Spraying				
	Fertilizing				
By Re	gion				
	North Ame	erica			
	U.S	S.			
	Ca	anada			
	Me	exico			
	Europe				
	Uk	<			
	Ge	ermany			
	Fra	ance			
	Ru	ıssia			
	Re	est of Europe			
	Asia-Pacif	fic			
	Ch	nina			



	India		
	Japan		
	Australia		
	Rest of Asia-Pacific		
LAMI	ΞA		
	Latin America		
	Middle East		
	Africa		
KEY MARKI	ET PLAYERS PROFILED IN THE REPORT		
NET WARRET PLATERS PROFILED IN THE REPORT			
AGC	O Corporation		
Autor	Autonomous Solutions, Inc.		
Autor	Autonomous Tractor Corporation		
CNH	CNH Industrial		
Deer	Deere & Company		
KINZ	E Manufacturing		
Kubo	ta Corporation		
Mahi	ndra & Mahindra		
Trimb	ble		
Yann	nar		



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