

Global Food Automation Detailed Analysis Report 2017-2022

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Abstracts

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in Food Automation industry.

This report splits Food Automation market By Function, By Automation Type, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

Major Companies

Rockwell Automation, Inc. (U.S.)

Siemens AG (Germany)

ABB Ltd (Switzerland)

Mitsubishi Electric Corporation (Japan)

Schneider Electric SE (France)

Yokogawa Electric Corporation (Japan)

GEA Group (Germany)

Fortive Corporation (U.S.)



Yaskawa Electric Corporation (Japan) Rexnord Corporation (U.S.) Emerson Electric Co. (U.S.) Nord Drivesystems (Germany) Xiangbo Electric Corporation (China) Wenling Rongda Cooperation (China) Juxing Drum Cooperation (China) Main Regions North America **United States** Canada Latin America Mexico Brazil Argentina Others Europe Germany

United Kingdom



France	
Italy	
Spain	
Russia	
Netherla	ind
Others	
Asia & Pacific	
China	
Japan	
India	
Korea	
Australia	a
Southea	st Asia
I	ndonesia
Т	Γhailand
F	Philippines
\	/ietnam
5	Singapore
N	Malaysia



Others Africa & Middle East South Africa Egypt Turkey Saudi Arabia Iran Others Main Product Type Food Automation Market, by Function Processing Packaging & Repackaging Sorting & Grading Picking & Placing Others Food Automation Market, by Automation Type Motor controls

Rotary products

Discrete controllers & visualization



	Linear products
	Others
Main A	pplications
	Snacks
	Fruit & vegetable
	Meat, poultry, and seafood
	Beverages
	Others



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