

Global Automated Sortation System Market 2017 Share, Trend, Segmentation and Forecast to 2022

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[Automated Sortation System Market 2017](#)

Automatic sorting machine is the machinery that according to the preset computer instruction to sorting of goods and delivering the goods to the specified location. Automated Sortation System is similar to conveyors but typically having higher capacity and can divert containers more quickly. Typically used to distribute high volumes of small cartons to a large set of locations, automated sortation systems offer a highly accurate and efficient means of sorting, routing, consolidating, and diverting a wide range of parcel types to unique destinations for the purposes of order selection, processing, packaging, palletizing, storing, and shipping.

Scope of the Report:

This report focuses on the Automated Sortation System in Global market, especially in North America, Europe and Asia-Pacific, Latin America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

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Market Segment by Manufacturers, this report covers

Daifuku, SSI SCHAEFER, KION Group (Dematic), Vanderlande, BEUMER, Siemens, Intelligated, Fives Intralogistics, Murata Machinery, TGW Group, Interroll, Mitsubishi Electric Corp, Shanxi Oriental Material Handling, Potevio, Equinox, Okura,

Market Segment by Regions, regional analysis covers

North America (USA, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)



Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
Latin America, Middle East and Africa
Market Segment by Type, covers
Linear Sortation Systems
Loop Sortation Systems

Market Segment by Applications, can be divided into
Retail and E-commerce
Post and Parcel
Food and Beverage
Pharmaceutical and Medical Supply
Large Airports
Others

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