

Global (North America, Europe, Asia-Pacific, South America, Middle East and Africa) Electric Linear Actuators Market 2018, Forecast to 2023

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Abstracts

Electric Linear Actuators are electrically powered, mechanical devices consisting of motors, linear guides, and drive mechanisms, which are used to convert electrical energy into linear displacement through mechanical transmission, electro-magnetism, or thermal expansion to provide straight line push/pull motion. Key specifications include the intended application, drive type, motor type, the mounting configuration, as well as other physical dimensions and electrical characteristics. Electric linear actuators are used primarily in automation applications when a machine component, tool, etc. requires a controlled movement to a particular position. They are used in a wide range of industries where linear positioning is needed. The actuators are driven by several means including ball or lead screws, belts, or voice coils, among others. Typical applications include opening and closing dampers, locking doors, braking machine motions, etc.

Scope of the Report:

This report focuses on the Electric Linear Actuators in global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application. The whole market is growing due to the development of downstream industry from 2012 to 2022. The industry's rapid expansion pace slowed to a crawl in 2014. Various players are adopting competitive strategies such as collaborations, acquisitions and capitalizing untapped opportunities in the World, to sustain and gain market penetration.

Globally, the Electric Linear Actuators industry market is concentrated. And some enterprises, like IAI, Parker, THK, LINAK, SKF are well-known for the wonderful

performance of their Electric Linear Actuators and related services. At the same time, North America, occupied 28.63% sales market share in 2016, is remarkable in the global Electric Linear Actuators industry.

The sales of Electric Linear Actuators are related to downstream industries and global economy. As there will always be some uncertain in the global economy in the following years, the growth rate of Electric Linear Actuators industry may not keep that fast. But it is surely forecasted that the market of Electric Linear Actuators is still promising.

The product average price declined in the past few years due to the technology development, the average price will keep the trend in the few future years due to increasing mature manufacturing technology and lowering cost of raw materials.

The impact on the cost and availability of raw materials and certain components is uncertain due to potential supply changes. The costs of raw materials have a significant impact on the level of expenses. If the prices of raw materials and related factors such as energy prices increase, and if new companies cannot pass those price increases on to customers, their results of operations and financial condition would suffer.

With emerging economies growing faster, a strategy has been adopted by most leading vendors in the Electric Linear Actuators market to approach these areas. QYR analysis of the Electric Linear Actuators market indicated that North America would account for the highest sales in 2022 with close to 28 percent of global sales coming from this region.

Although the market competition of Electric Linear Actuators is fierce globally, there are many enterprises can obtain considerable profit form the manufacturing and marketing of Electric Linear Actuators and that is the reason that we believe there will also be enterprises enter this market. But it is suggested that enterprises those have plans to enter this industry have careful analysis of this market and the advantages or disadvantages of themselves.

The worldwide market for Electric Linear Actuators is expected to grow at a CAGR of roughly 3.5% over the next five years, will reach 1100 million US\$ in 2023, from 890 million US\$ in 2017, according to a new GIR (Global Info Research) study.

Market Segment by Manufacturers, this report covers

IAI

Parker

THK

LINAK

SKF

Motack Electric

Chiaphua Components

Tolomatic

TIMOTION

DewertOkin

Helix

Linear-Mech

Venture Mfg

Thomson

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia etc.)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

DC Electric Linear Actuators

AC Electric Linear Actuators

Market Segment by Applications, can be divided into

Industrial

Medical

Commercial

Others

There are 15 Chapters to deeply display the global Electric Linear Actuators market.

Chapter 1, to describe Electric Linear Actuators Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Electric Linear Actuators, with sales, revenue, and price of Electric Linear Actuators, in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Electric Linear Actuators, for each region, from 2013 to 2018;

Chapter 5, 6, 7, 8 and 9, to analyze the market by countries, by type, by application and by manufacturers, with sales, revenue and market share by key countries in these regions;

Chapter 10 and 11, to show the market by type and application, with sales market share and growth rate by type, application, from 2013 to 2018;

Chapter 12, Electric Linear Actuators market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Electric Linear Actuators sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source

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