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Global Electric Valve Actuators Market Growth 2026-2032

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Abstracts

The global Electric Valve Actuators market size is predicted to grow from US$ 2763 million in 2025 to US$ 3397 million in 2032; it is expected to grow at a CAGR of 3.1% from 2026 to 2032.

In 2025, global Electric Valve Actuators production reached approximately 1.6 million units, with an average global market price of around 1731 dollars per unit. An Electric Valve Actuators is a device that uses electrical energy to produce mechanical movement. It is typically used in systems that require precise control and automation. Electric Valve Actuators convert electrical energy (usually from motors or solenoids) into linear or rotary motion to perform tasks such as opening valves, adjusting position, or driving mechanical components in various applications. The gross profit margin of Electric Valve Actuators typically varies depending on the product type, technology level, and manufacturer positioning (standard industrial vs. high-end control systems). In general, the gross margin ranges from approximately 25% to 45%.

The Electric Valve Actuators market has been growing rapidly due to advancements in automation, energy efficiency, and demand for precision control in various industries. Electric Valve Actuators are increasingly being adopted across sectors such as manufacturing, automotive, aerospace, robotics, energy, and healthcare. As industries continue to move towards digitalization and automation, the need for Electric Valve Actuators to facilitate these transformations is rising. Below is an overview of the Electric Valve Actuators market, its key drivers, challenges, and trends. The growing trend of industrial automation and smart factories is one of the primary factors driving the Electric Valve Actuators market. Electric Valve Actuators are integral components in automation systems, allowing for precise movement and control, often integrated with sensors, controllers, and other automation technologies. Electric Valve Actuators are

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more energy-efficient compared to pneumatic and hydraulic actuators, especially in systems where precise control is needed. As industries push for greater energy efficiency and sustainability, Electric Valve Actuators become a preferred option. Continued innovations in materials, design, and controller systems have improved the performance and capabilities of Electric Valve Actuators. These include more compact designs, higher force capabilities, and the ability to handle harsher environments, broadening their use in a variety of applications. The integration of Electric Valve Actuators into smart, connected systems (through IoT technologies) allows for real-time monitoring and remote control. This trend is especially prominent in industries like HVAC, automotive, and smart homes. The renewable energy sector, particularly wind and solar power, increasingly relies on Electric Valve Actuators for turbine and panel positioning, energy storage systems, and grid integration. As renewable energy adoption grows, so does the demand for actuators in these applications. As urbanization increases, particularly in emerging economies, there is rising demand for automation in infrastructure projects, such as smart buildings, water treatment plants, and transportation systems, driving the use of Electric Valve Actuators. The Electric Valve Actuators industry chain includes upstream component suppliers, midstream manufacturers, and downstream application industries. Upstream mainly consists of suppliers of key components such as electric motors, gearboxes, control circuits, sensors, power modules, and metal housings. These components determine the actuator?s torque, precision, and durability. The midstream segment is composed of Electric Valve Actuators manufacturers that integrate mechanical transmission systems, motors, and electronic control units to produce different types of actuators, including switch-type and modulating (electronic) actuators. Many companies also provide customized solutions and integrated automation systems for specific industrial requirements. Downstream demand is driven by industries such as oil and gas, power generation, water and wastewater treatment, chemical processing, HVAC systems, mining, and general industrial automation, where Electric Valve Actuators are widely used to control valves, dampers, and other mechanical equipment. In terms of demand and business opportunities, the global trend toward industrial automation, digitalization, and energy efficiency is significantly boosting the adoption of Electric Valve Actuators. Compared with pneumatic or hydraulic actuators, Electric Valve Actuators offer advantages such as precise control, lower maintenance costs, easier integration with digital control systems, and improved energy efficiency. The expansion of smart factories, the modernization of infrastructure, and the increasing investment in renewable energy and water management projects are creating strong demand for advanced actuator solutions. In addition, the integration of IoT connectivity, remote monitoring, and intelligent diagnostics is opening new growth opportunities for manufacturers, especially in high-end sectors such as power plants, oil refineries, and

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large-scale process industries. As industries continue to pursue automation and digital transformation, the Electric Valve Actuators market is expected to maintain steady growth with increasing demand for high-performance and intelligent actuator systems.

LP Information, Inc. (LPI) ' newest research report, the ?Electric Valve Actuators Industry Forecast? looks at past sales and reviews total world Electric Valve Actuators sales in 2025, providing a comprehensive analysis by region and market sector of projected Electric Valve Actuators sales for 2026 through 2032. With Electric Valve Actuators sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Electric Valve Actuators industry.

This Insight Report provides a comprehensive analysis of the global Electric Valve Actuators landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Electric Valve Actuators portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms? unique position in an accelerating global Electric Valve Actuators market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Electric Valve Actuators and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Electric Valve Actuators.

This report presents a comprehensive overview, market shares, and growth opportunities of Electric Valve Actuators market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Linear

Multi-turn

Quarter-turn

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Segmentation by Control Mode:

- Switch
- Electronic

Segmentation by Protection and Environmental Design:

- Standard
- Explosion-proof
- Waterproof

Segmentation by Application:

- Oil & Gas
- General Industries
- Power and Renewable Energy
- Water

This report also splits the market by region:

- Americas
  - United States
  - Canada
  - Mexico
  - Brazil

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APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

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The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Rotork

Auma

Emerson

Flowserve

ABB

Chuanyi Automation

Bernard Controls

Seibu

Changzhou Power Station Auxiliary Equipment

Schiebel

Tefulong

SAIC

Valmet

Raga

Hengchun

Nihon Koso

Soupaishi Automation Technology

Koei Industry

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HKC

Itork

Key Questions Addressed in this Report

What is the 10-year outlook for the global Electric Valve Actuators market?

What factors are driving Electric Valve Actuators market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Electric Valve Actuators market opportunities vary by end market size?

How does Electric Valve Actuators break out by Type, by Application?

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