

Global Automated Valve Actuators Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Automated Valve Actuators market size is expected to reach \$ 11556 million by 2032, rising at a market growth of 3.4% CAGR during the forecast period (2026-2032).

In 2025, global Automated Valve Actuators production reached approximately 6.16 million units, with an average global market price of around US\$1436 per thousand units. Automated Valve Actuators are devices used to automatically operate valves by converting an external power source?such as electricity, compressed air, hydraulic pressure, or other control energy?into mechanical motion. They enable valves to open, close, or modulate flow without direct manual operation and are commonly controlled by PLC, DCS, SCADA, or other automation systems.

The Automated Valve Actuators market is a critical segment of the industrial automation and flow-control sector, encompassing devices that enable valves to operate automatically without manual intervention. These actuators convert electrical, pneumatic, or hydraulic energy into mechanical motion to open, close, or modulate valves and are commonly integrated with PLCs, DCS, SCADA, or IIoT systems to enable precise, repeatable, and remote valve control. Key applications span oil and gas, chemical and petrochemical processing, water and wastewater treatment, power generation, mining, marine, pharmaceuticals, food and beverage, and general industrial manufacturing, where automated valve operation improves process efficiency, safety, and reliability. Upstream of the market, critical components include electric motors, hydraulic pumps, cylinders, solenoid valves, gearboxes, shafts, bearings, encoders, sensors, limit switches, seals, control electronics, and communication modules, all of which influence actuator performance, accuracy, durability, and digital integration. Midstream, manufacturers assemble and calibrate a variety of actuators, including

electric quarter-turn and multi-turn, pneumatic diaphragm and scotch-yoke, hydraulic linear and rotary, spring-return, double-acting, and fail-safe emergency shutdown units. Many products incorporate position feedback, torque and speed control, manual override, fieldbus and wireless communication, diagnostic software, and local control interfaces to enable smart, automated operation. Downstream, customers include valve OEMs, engineering procurement and construction (EPC) firms, system integrators, municipal utilities, industrial plant operators, and energy companies, with sales channels through direct project supply, distributor networks, service contracts, and after-sales support. The market is driven by industrial digitalization, infrastructure upgrades, process automation, regulatory compliance for safety and environmental standards, and increasing demand for precise, energy-efficient flow control. Looking ahead, automated valve actuators are expected to evolve toward more intelligent, compact, energy-efficient, and connected designs, integrating predictive maintenance, cloud monitoring, wireless communications, and advanced diagnostics. While electric actuators dominate for precision and integration with digital control, pneumatic and hydraulic actuators will continue to serve high-torque, fail-safe, and hazardous-environment applications. Market growth will be further supported by the modernization of chemical plants, water treatment infrastructure expansion, renewable energy projects, offshore oil and gas operations, and industrial plants seeking to reduce downtime, improve safety, and optimize energy consumption. Competitive dynamics will intensify as established global players focus on reliability, smart functionality, certifications, lifecycle services, and integrated valve-actuator solutions, while cost-competitive regional manufacturers expand in standard industrial and municipal markets. Overall, automated valve actuators are set to remain an essential technology in industrial automation, enabling safer, more efficient, and more intelligent valve operation across diverse sectors.

This report studies the global Automated Valve Actuators production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automated Valve Actuators and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Automated Valve Actuators that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automated Valve Actuators total production and demand, 2021-2032, (K Units)

Global Automated Valve Actuators total production value, 2021-2032, (USD Million)

Global Automated Valve Actuators production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Automated Valve Actuators consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Automated Valve Actuators domestic production, consumption, key domestic manufacturers and share

Global Automated Valve Actuators production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Automated Valve Actuators production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Automated Valve Actuators production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Automated Valve Actuators market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Emerson, Rotork, Auma, Flowserve, IMI, SLB, Samson Group (Samson, Air Torque, Vetec, Pfeiffer), ABB, Valmet, Chuanyi Automation, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Automated Valve Actuators market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Automated Valve Actuators Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Automated Valve Actuators Market, Segmentation by Type:

Ball Valve Actuators

Butterfly Valve Actuators

Gate Valve Actuators

Globe Valve Actuators

Plug Valve Actuators

Other

Global Automated Valve Actuators Market, Segmentation by Environment:

Conventional Environment

Explosion-proof

Corrosion-resistant

Other

Global Automated Valve Actuators Market, Segmentation by Application:

Oil & Gas

Water & Power

Chemicals, Process & Industrial (CPI)

Companies Profiled:

Emerson

Rotork

Auma

Flowserve

IMI

SLB

Samson Group (Samson, Air Torque, Vetec, Pfeiffer)

ABB

Valmet

Chuanyi Automation

Crane ChemPharma & Energy

Festo

Bernard Controls

Nihon Koso

Bray

Changzhou Power Station Auxiliary Equipment (CDF)

Tefulong (Greatork)

Fahlke

Hengchun

Schiebel

Servovalve

OMAL

SAIC (Shanghai Automation Instrumentation Co.)

ProControl

HKC

Watts (Valpes and Bar Brands)

Raga

Soupaishi Automation Technology

Bonomi Industries

Itork

Key Questions Answered:

1. How big is the global Automated Valve Actuators market?
2. What is the demand of the global Automated Valve Actuators market?
3. What is the year over year growth of the global Automated Valve Actuators market?
4. What is the production and production value of the global Automated Valve Actuators market?

5. Who are the key producers in the global Automated Valve Actuators market?
6. What are the growth factors driving the market demand?

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