

Global Electrohydraulic Servo Valves (EHSVs) Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Electrohydraulic Servo Valves (EHSVs) market size is expected to reach \$ 2788 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

Electrohydraulic Servo Valves (EHSVs) are high-precision fluid-control components that convert low-power electrical command signals into accurately regulated hydraulic flow or pressure. They typically combine a torque motor or linear force motor, a nozzle-flapper, jet-pipe or direct-drive mechanism, a precision spool-and-sleeve assembly, and mechanical or electronic feedback. Installed in closed-loop hydraulic systems, EHSVs provide rapid and continuous control of actuator position, velocity, acceleration, force, torque or pressure, featuring high dynamic response, low hysteresis, high resolution and good repeatability. They are widely used in aerospace and defense systems, industrial machinery and automation, power-generation equipment, vehicle and component testing, heavy equipment, semiconductor and battery manufacturing equipment, and other demanding motion-control applications.

Market Insights

Key Findings

Two-stage EHSVs constitute the mainstream architecture across precision hydraulic motion-control systems

Industrial machinery and automation provide the broadest commercial application base

Aerospace and defense applications impose the highest qualification and reliability requirements

North America and Europe retain strong advantages in high-end EHSV technology

Asia-Pacific presents significant opportunities through advanced manufacturing and localized equipment supply

Market Trends

The EHSV market is evolving toward direct-drive actuation, electronic spool feedback, onboard electronics, digital connectivity and condition monitoring. Traditional nozzle-flapper and jet-pipe valves remain important because of their proven dynamic performance and extensive installed base, while linear force motor and direct-drive designs are gaining attention for simpler structures, improved contamination tolerance and easier electronic integration. Product development increasingly emphasizes lower hysteresis and leakage, higher frequency response, stable null characteristics and reliable performance under vibration, temperature changes and harsh working fluids. Customers also require easier commissioning, integrated fault detection, functional safety and compatibility with existing mounting patterns and command signals. In aerospace and power-generation applications, qualification, redundancy and long operating life remain decisive. In industrial machinery, demand is shifting toward smart hydraulic axes that combine valves, sensors, controllers and software. EHSVs will coexist with servo-proportional valves and electromechanical actuators, retaining advantages where rapid response, high force density and precise heavy-load control are essential.

Market Dynamics

Drivers

Demand is primarily driven by the increasing precision, speed and automation requirements of hydraulic motion-control systems. Aerospace flight controls, engine fuel regulation, turbine governing, metal forming, rolling mills, injection molding, material testing and industrial simulation require rapid and repeatable regulation of flow,

pressure and actuator movement. Expansion of semiconductor, solid-state battery and advanced electronics manufacturing creates additional requirements for highly accurate force, displacement and pressure control. Modernization of aging power-generation, steelmaking and heavy industrial equipment also generates replacement demand for installed servo valves. Compared with electromechanical actuation, servo-hydraulic systems can deliver high force density and withstand severe shock loads within compact installation spaces. These performance advantages continue to support EHSV adoption in safety-critical, high-load and high-dynamic applications.

Restraints

High acquisition costs, strict fluid-cleanliness requirements and complex system commissioning restrain broader EHSV adoption. Precision spool-and-sleeve machining, torque motors, feedback components, clean assembly, calibration and individual dynamic testing make EHSVs substantially more expensive than conventional directional valves. Contaminated fluid can block pilot orifices, restrict nozzle flow, cause spool sticking, accelerate erosion and produce null drift, increasing filtration and maintenance requirements. System performance also depends on appropriate matching among the valve, hydraulic supply, actuator, sensor and controller, requiring specialized engineering capabilities. For machinery with moderate accuracy and response requirements, servo-proportional valves can offer lower cost and greater contamination tolerance, while electric actuators may simplify maintenance and energy management. Long qualification cycles and customer preference for proven valve models further limit entry by new suppliers.

Opportunities

Replacement of obsolete EHSV models and development of form-fit-function alternatives create important opportunities because many aerospace, turbine-control and industrial systems remain operational for decades. Suppliers can address this installed base through interchangeable mounting interfaces, compatible electrical signals, remanufacturing, calibration and rapid repair services. Additional opportunities arise from contamination-resistant pilot designs, direct-drive valves, integrated electronics and products compatible with fire-resistant or alternative fluids. Compact high-frequency EHSVs can serve semiconductor equipment, battery manufacturing, motion simulation and precision testing, while high-flow three-stage products can support rolling mills, large presses and heavy-duty test systems. Combining valves with sensors, controllers and diagnostic software enables predictive maintenance and

lifecycle service revenue. Localized production and technical support are particularly important in Asia, where equipment manufacturers are strengthening domestic supply chains.

Challenges

EHSV manufacturers must maintain micron-level dimensional tolerances and highly consistent electromagnetic, hydraulic and feedback performance. Small variations in spool geometry, overlap, nozzle clearance, spring stiffness or magnetic characteristics can affect flow gain, hysteresis, leakage, null stability and frequency response. Manufacturers therefore require advanced machining, metrology, clean assembly and dynamic test capabilities. Product development must balance response speed, contamination resistance, internal leakage, pressure capacity, durability and cost. Aerospace, defense, nuclear power and other safety-critical applications require long qualification cycles, complete traceability and stringent reliability verification, creating substantial barriers to entry. Supply risks involving specialty alloys, permanent magnets, precision sensors and electronic components may affect production continuity. The industry also faces increasing competition from high-response proportional valves and electromechanical actuation, requiring suppliers to demonstrate clear lifecycle and performance advantages.

Industry Chain Analysis

The upstream industry consists of specialty steels, aluminum and nonferrous alloys, permanent magnets, copper windings, precision springs, seals, filters, electronic components, position sensors, hydraulic fluids and precision manufacturing equipment. Critical components include torque motors, linear force motors, nozzles, flappers, jet pipes, spool-and-sleeve assemblies and feedback mechanisms. Midstream manufacturers undertake electromagnetic and hydraulic design, precision machining, heat treatment, surface finishing, clean assembly, electronic integration, calibration and dynamic performance testing. Value creation is concentrated in design expertise, precision manufacturing, control algorithms, application engineering and qualification capabilities. Downstream customers include aerospace and defense contractors, industrial equipment OEMs, power-generation equipment manufacturers, automotive and heavy-equipment companies, semiconductor and battery equipment suppliers, system integrators and industrial end users. Inspection, repair, overhaul, remanufacturing and replacement services form an important aftermarket because

EHSVs commonly operate within long-life capital equipment.

Segment Insights

Two-stage EHSVs represent the principal product segment because they provide an effective balance among flow capacity, dynamic response, control accuracy, pressure capability and installation size. Nozzle-flapper and jet-pipe pilot stages amplify a small electrical command before controlling the main spool, making this configuration suitable for aerospace systems, industrial machinery, turbine controls and test equipment. Single-stage EHSVs are usually direct-drive designs in which a force motor directly actuates the spool. These products reduce structural complexity and can improve contamination resistance, although their achievable flow and hydraulic amplification characteristics depend on actuator capability. Three-stage valves use an additional hydraulic amplification stage to control large flows and are mainly applied in rolling mills, large presses, heavy machinery and high-capacity test systems. Competition within each segment depends on rated flow, operating pressure, frequency response, hysteresis, leakage, fluid compatibility, environmental resistance and feedback architecture.

Downstream Market Opportunities

Industrial machinery and automation represent the broadest opportunity base, covering rolling mills, metal-forming presses, die-casting machines, injection-molding systems, paper machinery, material-testing equipment and motion simulators. Aerospace and defense applications create high-value demand for flight-control, engine-control, fuel-metering and test-system valves, with stringent requirements for reliability, weight and environmental resistance. Energy and power-generation opportunities are concentrated in gas, steam, hydro and nuclear turbine control systems, where rapid response and high availability are critical. Automotive and heavy-equipment manufacturers use EHSVs in durability testing, component validation and precision production equipment. Semiconductor, solid-state battery and electronics manufacturing offer emerging opportunities because coating, pressing, forming and testing processes increasingly require accurate force, pressure and displacement control. Suppliers with compact products, integrated electronics, application engineering and rapid aftermarket support are well positioned in these specialized markets.

Regional Insights

North America is a major high-value market supported by aerospace and defense manufacturing, power-generation systems, industrial testing and a large installed base of servo-hydraulic equipment. It also hosts established suppliers with strong design, qualification and aftermarket capabilities. Europe maintains a significant market position through advanced industrial machinery, automotive production, metal processing, energy equipment and specialist hydraulic technology, with Germany, Italy and the United Kingdom serving as important industry centers. Asia-Pacific is the main expansion region, supported by China's equipment localization, Japan's precision hydraulic manufacturing, South Korea's semiconductor industry and regional investment in batteries and advanced manufacturing. Chinese manufacturers are strengthening domestic supply in industrial and aerospace applications, although top-performance products continue to demand substantial expertise in materials, precision machining and dynamic calibration. Demand in other regions is mainly associated with energy, mining, metals and infrastructure equipment.

Competitive Landscape Analysis

The EHSV market combines diversified motion-control groups, aerospace component suppliers and specialized valve manufacturers. Moog possesses a broad portfolio across industrial, aerospace and defense applications, while Bosch Rexroth, Parker Hannifin and Vickers by Danfoss compete through hydraulic-system integration, established product families and global service networks. Honeywell has a more application-specific position in aerospace engine and fluid-control systems. Atos and Yuken Kogyo provide high-response electrohydraulic and direct-drive solutions, while Voith focuses on robust heavy-industry and turbomachinery applications. Schneider Servohydraulics competes through specialized servo-valve engineering and replacement products. STAR Hydraulics is an important additional manufacturer with proprietary industrial EHSV designs, interchangeable replacements and aftermarket services. AVIC Nanjing Servo Control System and Shaanxi Qinfeng Hydraulic represent Chinese domestic manufacturing capabilities. Competition centers on dynamic response, reliability, contamination tolerance, application qualification, customization, installed-base compatibility and maintenance support rather than price alone.

Report Scope

This report studies the global Electrohydraulic Servo Valves (EHSVs) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Electrohydraulic Servo Valves (EHSVs) 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 Electrohydraulic Servo Valves (EHSVs) that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Electrohydraulic Servo Valves (EHSVs) total production and demand, 2021-2032, (K Units)

Global Electrohydraulic Servo Valves (EHSVs) total production value, 2021-2032, (USD Million)

Global Electrohydraulic Servo Valves (EHSVs) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Electrohydraulic Servo Valves (EHSVs) consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Electrohydraulic Servo Valves (EHSVs) domestic production, consumption, key domestic manufacturers and share

Global Electrohydraulic Servo Valves (EHSVs) production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Electrohydraulic Servo Valves (EHSVs) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Electrohydraulic Servo Valves (EHSVs) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Electrohydraulic Servo Valves (EHSVs)

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 Moog, Bosch Rexroth, Parker Hannifin, Vickers (Danfoss), AVIC Nanjing Servo Control System, Voith, Shaanxi Qinfeng Hydraulic, Atos, Honeywell, Yuken Kogyo, 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 Electrohydraulic Servo Valves (EHSVs) market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/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 Electrohydraulic Servo Valves (EHSVs) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Electrohydraulic Servo Valves (EHSV) Market, Segmentation by Type:

Single-stage

Two-stage

Three-stage

Others

Global Electrohydraulic Servo Valves (EHSV) Market, Segmentation by Rated Flow:

≤10 L/min

10–40 L/min

40–100 L/min

Others

Global Electrohydraulic Servo Valves (EHSV) Market, Segmentation by Actuation:

Direct-drive

Nozzle-flapper pilot-operated

Jet-pipe pilot-operated

Deflector-jet pilot-operated

Others

Global Electrohydraulic Servo Valves (EHSVs) Market, Segmentation by Application:

Aerospace and Defense

Industrial Machinery and Automation

Energy and Power Generation

Automotive and Heavy Equipment

Semiconductor, Solid-State Battery and Electronics Manufacturing

Others

Companies Profiled:

Moog

Bosch Rexroth

Parker Hannifin

Vickers (Danfoss)

AVIC Nanjing Servo Control System

Voith

Shaanxi Qinfeng Hydraulic

Atos

Honeywell

Yuken Kogyo

Schneider Servohydraulics

Key Questions Answered

1. How big is the global Electrohydraulic Servo Valves (EHSVs) market?
2. What is the demand of the global Electrohydraulic Servo Valves (EHSVs) market?
3. What is the year over year growth of the global Electrohydraulic Servo Valves (EHSVs) market?
4. What is the total value of the global Electrohydraulic Servo Valves (EHSVs) market?
5. Who are the Major Players in the global Electrohydraulic Servo Valves (EHSVs) market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Electrohydraulic Servo Valves (EHSVs) Introduction
- 1.2 World Electrohydraulic Servo Valves (EHSVs) Supply & Forecast
 - 1.2.1 World Electrohydraulic Servo Valves (EHSVs) Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Electrohydraulic Servo Valves (EHSVs) Production (2021-2032)
 - 1.2.3 World Electrohydraulic Servo Valves (EHSVs) Pricing Trends (2021-2032)
- 1.3 World Electrohydraulic Servo Valves (EHSVs) Production by Region (Based on Production Site)
 - 1.3.1 World Electrohydraulic Servo Valves (EHSVs) Production Value by Region (2021-2032)
 - 1.3.2 World Electrohydraulic Servo Valves (EHSVs) Production by Region (2021-2032)
 - 1.3.3 World Electrohydraulic Servo Valves (EHSVs) Average Price by Region (2021-2032)
 - 1.3.4 North America Electrohydraulic Servo Valves (EHSVs) Production (2021-2032)
 - 1.3.5 Europe Electrohydraulic Servo Valves (EHSVs) Production (2021-2032)
 - 1.3.6 China Electrohydraulic Servo Valves (EHSVs) Production (2021-2032)
 - 1.3.7 Japan Electrohydraulic Servo Valves (EHSVs) Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Electrohydraulic Servo Valves (EHSVs) Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Electrohydraulic Servo Valves (EHSVs) Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Electrohydraulic Servo Valves (EHSVs) Demand (2021-2032)
- 2.2 World Electrohydraulic Servo Valves (EHSVs) Consumption by Region
 - 2.2.1 World Electrohydraulic Servo Valves (EHSVs) Consumption by Region (2021-2026)
 - 2.2.2 World Electrohydraulic Servo Valves (EHSVs) Consumption Forecast by Region (2027-2032)
- 2.3 United States Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)
- 2.4 China Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)
- 2.5 Europe Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)
- 2.6 Japan Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)
- 2.7 South Korea Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)

2.8 ASEAN Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)

2.9 India Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Electrohydraulic Servo Valves (EHSVs) Production Value by Manufacturer (2021-2026)

3.2 World Electrohydraulic Servo Valves (EHSVs) Production by Manufacturer (2021-2026)

3.3 World Electrohydraulic Servo Valves (EHSVs) Average Price by Manufacturer (2021-2026)

3.4 Electrohydraulic Servo Valves (EHSVs) Company Evaluation Quadrant

3.5 Industry Rank and Concentration Rate (CR)

3.5.1 Global Electrohydraulic Servo Valves (EHSVs) Industry Rank of Major Manufacturers

3.5.2 Global Concentration Ratios (CR4) for Electrohydraulic Servo Valves (EHSVs) in 2025

3.5.3 Global Concentration Ratios (CR8) for Electrohydraulic Servo Valves (EHSVs) in 2025

3.6 Electrohydraulic Servo Valves (EHSVs) Market: Overall Company Footprint Analysis

3.6.1 Electrohydraulic Servo Valves (EHSVs) Market: Region Footprint

3.6.2 Electrohydraulic Servo Valves (EHSVs) Market: Company Product Type Footprint

3.6.3 Electrohydraulic Servo Valves (EHSVs) Market: Company Product Application Footprint

3.7 Competitive Environment

3.7.1 Historical Structure of the Industry

3.7.2 Barriers of Market Entry

3.7.3 Factors of Competition

3.8 New Entrant and Capacity Expansion Plans

3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Value Comparison

4.1.1 United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: Electrohydraulic Servo Valves (EHSVs) Production

Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Comparison

4.2.1 United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Electrohydraulic Servo Valves (EHSVs) Consumption Comparison

4.3.1 United States VS China: Electrohydraulic Servo Valves (EHSVs) Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Electrohydraulic Servo Valves (EHSVs) Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Electrohydraulic Servo Valves (EHSVs) Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Electrohydraulic Servo Valves (EHSVs) Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value (2021-2026)

4.4.3 United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production (2021-2026)

4.5 China Based Electrohydraulic Servo Valves (EHSVs) Manufacturers and Market Share

4.5.1 China Based Electrohydraulic Servo Valves (EHSVs) Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value (2021-2026)

4.5.3 China Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production (2021-2026)

4.6 Rest of World Based Electrohydraulic Servo Valves (EHSVs) Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Electrohydraulic Servo Valves (EHSVs) Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Electrohydraulic Servo Valves (EHSVs) Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Single-stage

5.2.2 Two-stage

5.2.3 Three-stage

5.2.4 Others

5.3 Market Segment by Type

5.3.1 World Electrohydraulic Servo Valves (EHSVs) Production by Type (2021-2032)

5.3.2 World Electrohydraulic Servo Valves (EHSVs) Production Value by Type (2021-2032)

5.3.3 World Electrohydraulic Servo Valves (EHSVs) Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY RATED FLOW

6.1 World Electrohydraulic Servo Valves (EHSVs) Market Size Overview by Rated Flow: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Rated Flow

6.2.1 ?10 L/min

6.2.2 10–40 L/min

6.2.3 40–100 L/min

6.2.4 Others

6.3 Market Segment by Rated Flow

6.3.1 World Electrohydraulic Servo Valves (EHSVs) Production by Rated Flow (2021-2032)

6.3.2 World Electrohydraulic Servo Valves (EHSVs) Production Value by Rated Flow (2021-2032)

6.3.3 World Electrohydraulic Servo Valves (EHSVs) Average Price by Rated Flow (2021-2032)

7 MARKET ANALYSIS BY ACTUATION

7.1 World Electrohydraulic Servo Valves (EHSVs) Market Size Overview by Actuation: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Actuation

7.2.1 Direct-drive

7.2.2 Nozzle-flapper pilot-operated

- 7.2.3 Jet-pipe pilot-operated
- 7.2.4 Deflector-jet pilot-operated
- 7.2.5 Others

7.3 Market Segment by Actuation

- 7.3.1 World Electrohydraulic Servo Valves (EHSVs) Production by Actuation (2021-2032)
- 7.3.2 World Electrohydraulic Servo Valves (EHSVs) Production Value by Actuation (2021-2032)
- 7.3.3 World Electrohydraulic Servo Valves (EHSVs) Average Price by Actuation (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Electrohydraulic Servo Valves (EHSVs) Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

- 8.2.1 Aerospace and Defense
- 8.2.2 Industrial Machinery and Automation
- 8.2.3 Energy and Power Generation
- 8.2.4 Automotive and Heavy Equipment
- 8.2.5 Semiconductor, Solid-State Battery and Electronics Manufacturing
- 8.2.6 Others

8.3 Market Segment by Application

- 8.3.1 World Electrohydraulic Servo Valves (EHSVs) Production by Application (2021-2032)
- 8.3.2 World Electrohydraulic Servo Valves (EHSVs) Production Value by Application (2021-2032)
- 8.3.3 World Electrohydraulic Servo Valves (EHSVs) Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Moog

- 9.1.1 Moog Details
- 9.1.2 Moog Major Business
- 9.1.3 Moog Electrohydraulic Servo Valves (EHSVs) Product and Services
- 9.1.4 Moog Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 Moog Recent Developments/Updates

- 9.1.6 Moog Competitive Strengths & Weaknesses
- 9.2 Bosch Rexroth
 - 9.2.1 Bosch Rexroth Details
 - 9.2.2 Bosch Rexroth Major Business
 - 9.2.3 Bosch Rexroth Electrohydraulic Servo Valves (EHSVs) Product and Services
 - 9.2.4 Bosch Rexroth Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.2.5 Bosch Rexroth Recent Developments/Updates
 - 9.2.6 Bosch Rexroth Competitive Strengths & Weaknesses
- 9.3 Parker Hannifin
 - 9.3.1 Parker Hannifin Details
 - 9.3.2 Parker Hannifin Major Business
 - 9.3.3 Parker Hannifin Electrohydraulic Servo Valves (EHSVs) Product and Services
 - 9.3.4 Parker Hannifin Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.3.5 Parker Hannifin Recent Developments/Updates
 - 9.3.6 Parker Hannifin Competitive Strengths & Weaknesses
- 9.4 Vickers (Danfoss)
 - 9.4.1 Vickers (Danfoss) Details
 - 9.4.2 Vickers (Danfoss) Major Business
 - 9.4.3 Vickers (Danfoss) Electrohydraulic Servo Valves (EHSVs) Product and Services
 - 9.4.4 Vickers (Danfoss) Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 Vickers (Danfoss) Recent Developments/Updates
 - 9.4.6 Vickers (Danfoss) Competitive Strengths & Weaknesses
- 9.5 AVIC Nanjing Servo Control System
 - 9.5.1 AVIC Nanjing Servo Control System Details
 - 9.5.2 AVIC Nanjing Servo Control System Major Business
 - 9.5.3 AVIC Nanjing Servo Control System Electrohydraulic Servo Valves (EHSVs) Product and Services
 - 9.5.4 AVIC Nanjing Servo Control System Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 AVIC Nanjing Servo Control System Recent Developments/Updates
 - 9.5.6 AVIC Nanjing Servo Control System Competitive Strengths & Weaknesses
- 9.6 Voith
 - 9.6.1 Voith Details
 - 9.6.2 Voith Major Business
 - 9.6.3 Voith Electrohydraulic Servo Valves (EHSVs) Product and Services
 - 9.6.4 Voith Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.6.5 Voith Recent Developments/Updates

9.6.6 Voith Competitive Strengths & Weaknesses

9.7 Shaanxi Qinfeng Hydraulic

9.7.1 Shaanxi Qinfeng Hydraulic Details

9.7.2 Shaanxi Qinfeng Hydraulic Major Business

9.7.3 Shaanxi Qinfeng Hydraulic Electrohydraulic Servo Valves (EHSVs) Product and Services

9.7.4 Shaanxi Qinfeng Hydraulic Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Shaanxi Qinfeng Hydraulic Recent Developments/Updates

9.7.6 Shaanxi Qinfeng Hydraulic Competitive Strengths & Weaknesses

9.8 Atos

9.8.1 Atos Details

9.8.2 Atos Major Business

9.8.3 Atos Electrohydraulic Servo Valves (EHSVs) Product and Services

9.8.4 Atos Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Atos Recent Developments/Updates

9.8.6 Atos Competitive Strengths & Weaknesses

9.9 Honeywell

9.9.1 Honeywell Details

9.9.2 Honeywell Major Business

9.9.3 Honeywell Electrohydraulic Servo Valves (EHSVs) Product and Services

9.9.4 Honeywell Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 Honeywell Recent Developments/Updates

9.9.6 Honeywell Competitive Strengths & Weaknesses

9.10 Yuken Kogyo

9.10.1 Yuken Kogyo Details

9.10.2 Yuken Kogyo Major Business

9.10.3 Yuken Kogyo Electrohydraulic Servo Valves (EHSVs) Product and Services

9.10.4 Yuken Kogyo Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Yuken Kogyo Recent Developments/Updates

9.10.6 Yuken Kogyo Competitive Strengths & Weaknesses

9.11 Schneider Servohydraulics

9.11.1 Schneider Servohydraulics Details

9.11.2 Schneider Servohydraulics Major Business

9.11.3 Schneider Servohydraulics Electrohydraulic Servo Valves (EHSVs) Product and Services

9.11.4 Schneider Servohydraulics Electrohydraulic Servo Valves (EHSVs) Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.11.5 Schneider Servohydraulics Recent Developments/Updates

9.11.6 Schneider Servohydraulics Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Electrohydraulic Servo Valves (EHSVs) Industry Chain

10.2 Electrohydraulic Servo Valves (EHSVs) Upstream Analysis

10.2.1 Electrohydraulic Servo Valves (EHSVs) Core Raw Materials

10.2.2 Main Manufacturers of Electrohydraulic Servo Valves (EHSVs) Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Electrohydraulic Servo Valves (EHSVs) Production Mode

10.6 Electrohydraulic Servo Valves (EHSVs) Procurement Model

10.7 Electrohydraulic Servo Valves (EHSVs) Industry Sales Model and Sales Channels

10.7.1 Electrohydraulic Servo Valves (EHSVs) Sales Model

10.7.2 Electrohydraulic Servo Valves (EHSVs) Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Electrohydraulic Servo Valves (EHSVs) Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Electrohydraulic Servo Valves (EHSVs) Production Value by Region (2021-2026) & (USD Million)

Table 3. World Electrohydraulic Servo Valves (EHSVs) Production Value by Region (2027-2032) & (USD Million)

Table 4. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Region (2021-2026)

Table 5. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Region (2027-2032)

Table 6. World Electrohydraulic Servo Valves (EHSVs) Production by Region (2021-2026) & (K Units)

Table 7. World Electrohydraulic Servo Valves (EHSVs) Production by Region (2027-2032) & (K Units)

Table 8. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by Region (2021-2026)

Table 9. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by Region (2027-2032)

Table 10. World Electrohydraulic Servo Valves (EHSVs) Average Price by Region (2021-2026) & (USD/Unit)

Table 11. World Electrohydraulic Servo Valves (EHSVs) Average Price by Region (2027-2032) & (USD/Unit)

Table 12. Electrohydraulic Servo Valves (EHSVs) Major Market Trends

Table 13. World Electrohydraulic Servo Valves (EHSVs) Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Electrohydraulic Servo Valves (EHSVs) Consumption by Region (2021-2026) & (K Units)

Table 15. World Electrohydraulic Servo Valves (EHSVs) Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Electrohydraulic Servo Valves (EHSVs) Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Electrohydraulic Servo Valves (EHSVs) Producers in 2025

Table 18. World Electrohydraulic Servo Valves (EHSVs) Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Electrohydraulic Servo Valves (EHSVs) Producers in 2025

Table 20. World Electrohydraulic Servo Valves (EHSVs) Average Price by Manufacturer (2021-2026) & (USD/Unit)

Table 21. Global Electrohydraulic Servo Valves (EHSVs) Company Evaluation Quadrant

Table 22. World Electrohydraulic Servo Valves (EHSVs) Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Electrohydraulic Servo Valves (EHSVs) Production Site of Key Manufacturer

Table 24. Electrohydraulic Servo Valves (EHSVs) Market: Company Product Type Footprint

Table 25. Electrohydraulic Servo Valves (EHSVs) Market: Company Product Application Footprint

Table 26. Electrohydraulic Servo Valves (EHSVs) Competitive Factors

Table 27. Electrohydraulic Servo Valves (EHSVs) New Entrant and Capacity Expansion Plans

Table 28. Electrohydraulic Servo Valves (EHSVs) Mergers & Acquisitions Activity

Table 29. United States VS China Electrohydraulic Servo Valves (EHSVs) Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Electrohydraulic Servo Valves (EHSVs) Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Electrohydraulic Servo Valves (EHSVs) Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Electrohydraulic Servo Valves (EHSVs) Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Market Share (2021-2026)

Table 37. China Based Electrohydraulic Servo Valves (EHSVs) Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Electrohydraulic Servo Valves (EHSVs)

Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Market Share (2021-2026)

Table 42. Rest of World Based Electrohydraulic Servo Valves (EHSVs) Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Market Share (2021-2026)

Table 47. World Electrohydraulic Servo Valves (EHSVs) Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Electrohydraulic Servo Valves (EHSVs) Production by Type (2021-2026) & (K Units)

Table 49. World Electrohydraulic Servo Valves (EHSVs) Production by Type (2027-2032) & (K Units)

Table 50. World Electrohydraulic Servo Valves (EHSVs) Production Value by Type (2021-2026) & (USD Million)

Table 51. World Electrohydraulic Servo Valves (EHSVs) Production Value by Type (2027-2032) & (USD Million)

Table 52. World Electrohydraulic Servo Valves (EHSVs) Average Price by Type (2021-2026) & (USD/Unit)

Table 53. World Electrohydraulic Servo Valves (EHSVs) Average Price by Type (2027-2032) & (USD/Unit)

Table 54. World Electrohydraulic Servo Valves (EHSVs) Production Value by Rated Flow, (USD Million), 2021 & 2025 & 2032

Table 55. World Electrohydraulic Servo Valves (EHSVs) Production by Rated Flow (2021-2026) & (K Units)

Table 56. World Electrohydraulic Servo Valves (EHSVs) Production by Rated Flow (2027-2032) & (K Units)

Table 57. World Electrohydraulic Servo Valves (EHSVs) Production Value by Rated Flow (2021-2026) & (USD Million)

Table 58. World Electrohydraulic Servo Valves (EHSVs) Production Value by Rated Flow (2027-2032) & (USD Million)

Table 59. World Electrohydraulic Servo Valves (EHSVs) Average Price by Rated Flow (2021-2026) & (USD/Unit)

Table 60. World Electrohydraulic Servo Valves (EHSVs) Average Price by Rated Flow (2027-2032) & (USD/Unit)

Table 61. World Electrohydraulic Servo Valves (EHSVs) Production Value by Actuation, (USD Million), 2021 & 2025 & 2032

Table 62. World Electrohydraulic Servo Valves (EHSVs) Production by Actuation (2021-2026) & (K Units)

Table 63. World Electrohydraulic Servo Valves (EHSVs) Production by Actuation (2027-2032) & (K Units)

Table 64. World Electrohydraulic Servo Valves (EHSVs) Production Value by Actuation (2021-2026) & (USD Million)

Table 65. World Electrohydraulic Servo Valves (EHSVs) Production Value by Actuation (2027-2032) & (USD Million)

Table 66. World Electrohydraulic Servo Valves (EHSVs) Average Price by Actuation (2021-2026) & (USD/Unit)

Table 67. World Electrohydraulic Servo Valves (EHSVs) Average Price by Actuation (2027-2032) & (USD/Unit)

Table 68. World Electrohydraulic Servo Valves (EHSVs) Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Electrohydraulic Servo Valves (EHSVs) Production by Application (2021-2026) & (K Units)

Table 70. World Electrohydraulic Servo Valves (EHSVs) Production by Application (2027-2032) & (K Units)

Table 71. World Electrohydraulic Servo Valves (EHSVs) Production Value by Application (2021-2026) & (USD Million)

Table 72. World Electrohydraulic Servo Valves (EHSVs) Production Value by Application (2027-2032) & (USD Million)

Table 73. World Electrohydraulic Servo Valves (EHSVs) Average Price by Application (2021-2026) & (USD/Unit)

Table 74. World Electrohydraulic Servo Valves (EHSVs) Average Price by Application (2027-2032) & (USD/Unit)

Table 75. Moog Basic Information, Manufacturing Base and Competitors

Table 76. Moog Major Business

Table 77. Moog Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 78. Moog Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Moog Recent Developments/Updates

Table 80. Moog Competitive Strengths & Weaknesses
Table 81. Bosch Rexroth Basic Information, Manufacturing Base and Competitors
Table 82. Bosch Rexroth Major Business
Table 83. Bosch Rexroth Electrohydraulic Servo Valves (EHSVs) Product and Services
Table 84. Bosch Rexroth Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Bosch Rexroth Recent Developments/Updates
Table 86. Bosch Rexroth Competitive Strengths & Weaknesses
Table 87. Parker Hannifin Basic Information, Manufacturing Base and Competitors
Table 88. Parker Hannifin Major Business
Table 89. Parker Hannifin Electrohydraulic Servo Valves (EHSVs) Product and Services
Table 90. Parker Hannifin Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Parker Hannifin Recent Developments/Updates
Table 92. Parker Hannifin Competitive Strengths & Weaknesses
Table 93. Vickers (Danfoss) Basic Information, Manufacturing Base and Competitors
Table 94. Vickers (Danfoss) Major Business
Table 95. Vickers (Danfoss) Electrohydraulic Servo Valves (EHSVs) Product and Services
Table 96. Vickers (Danfoss) Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Vickers (Danfoss) Recent Developments/Updates
Table 98. Vickers (Danfoss) Competitive Strengths & Weaknesses
Table 99. AVIC Nanjing Servo Control System Basic Information, Manufacturing Base and Competitors
Table 100. AVIC Nanjing Servo Control System Major Business
Table 101. AVIC Nanjing Servo Control System Electrohydraulic Servo Valves (EHSVs) Product and Services
Table 102. AVIC Nanjing Servo Control System Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. AVIC Nanjing Servo Control System Recent Developments/Updates
Table 104. AVIC Nanjing Servo Control System Competitive Strengths & Weaknesses
Table 105. Voith Basic Information, Manufacturing Base and Competitors
Table 106. Voith Major Business
Table 107. Voith Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 108. Voith Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Voith Recent Developments/Updates

Table 110. Voith Competitive Strengths & Weaknesses

Table 111. Shaanxi Qinfeng Hydraulic Basic Information, Manufacturing Base and Competitors

Table 112. Shaanxi Qinfeng Hydraulic Major Business

Table 113. Shaanxi Qinfeng Hydraulic Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 114. Shaanxi Qinfeng Hydraulic Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Shaanxi Qinfeng Hydraulic Recent Developments/Updates

Table 116. Shaanxi Qinfeng Hydraulic Competitive Strengths & Weaknesses

Table 117. Atos Basic Information, Manufacturing Base and Competitors

Table 118. Atos Major Business

Table 119. Atos Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 120. Atos Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Atos Recent Developments/Updates

Table 122. Atos Competitive Strengths & Weaknesses

Table 123. Honeywell Basic Information, Manufacturing Base and Competitors

Table 124. Honeywell Major Business

Table 125. Honeywell Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 126. Honeywell Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Honeywell Recent Developments/Updates

Table 128. Honeywell Competitive Strengths & Weaknesses

Table 129. Yuken Kogyo Basic Information, Manufacturing Base and Competitors

Table 130. Yuken Kogyo Major Business

Table 131. Yuken Kogyo Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 132. Yuken Kogyo Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Yuken Kogyo Recent Developments/Updates

Table 134. Yuken Kogyo Competitive Strengths & Weaknesses

Table 135. Schneider Servohydraulics Basic Information, Manufacturing Base and Competitors

Table 136. Schneider Servohydraulics Major Business

Table 137. Schneider Servohydraulics Electrohydraulic Servo Valves (EHSVs) Product and Services

Table 138. Schneider Servohydraulics Electrohydraulic Servo Valves (EHSVs) Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Schneider Servohydraulics Recent Developments/Updates

Table 140. Schneider Servohydraulics Competitive Strengths & Weaknesses

Table 141. Global Key Players of Electrohydraulic Servo Valves (EHSVs) Upstream (Raw Materials)

Table 142. Global Electrohydraulic Servo Valves (EHSVs) Typical Customers

Table 143. Electrohydraulic Servo Valves (EHSVs) Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Electrohydraulic Servo Valves (EHSVs) Picture

Figure 2. World Electrohydraulic Servo Valves (EHSVs) Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Electrohydraulic Servo Valves (EHSVs) Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Electrohydraulic Servo Valves (EHSVs) Production (2021-2032) & (K Units)

Figure 5. World Electrohydraulic Servo Valves (EHSVs) Average Price (2021-2032) & (USD/Unit)

Figure 6. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Region (2021-2032)

Figure 7. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by Region (2021-2032)

Figure 8. North America Electrohydraulic Servo Valves (EHSVs) Production (2021-2032) & (K Units)

Figure 9. Europe Electrohydraulic Servo Valves (EHSVs) Production (2021-2032) & (K Units)

Figure 10. China Electrohydraulic Servo Valves (EHSVs) Production (2021-2032) & (K Units)

Figure 11. Japan Electrohydraulic Servo Valves (EHSVs) Production (2021-2032) & (K Units)

Figure 12. Electrohydraulic Servo Valves (EHSVs) Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 15. World Electrohydraulic Servo Valves (EHSVs) Consumption Market Share by Region (2021-2032)

Figure 16. United States Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 17. China Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 18. Europe Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 19. Japan Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 20. South Korea Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 22. India Electrohydraulic Servo Valves (EHSVs) Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Electrohydraulic Servo Valves (EHSVs) by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Electrohydraulic Servo Valves (EHSVs) Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Electrohydraulic Servo Valves (EHSVs) Markets in 2025

Figure 26. United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Electrohydraulic Servo Valves (EHSVs) Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Electrohydraulic Servo Valves (EHSVs) Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Market Share 2025

Figure 30. China Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Electrohydraulic Servo Valves (EHSVs) Production Market Share 2025

Figure 32. World Electrohydraulic Servo Valves (EHSVs) Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Type in 2025

Figure 34. Single-stage

Figure 35. Two-stage

Figure 36. Three-stage

Figure 37. Others

Figure 38. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by Type (2021-2032)

Figure 39. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Type (2021-2032)

Figure 40. World Electrohydraulic Servo Valves (EHSVs) Average Price by Type (2021-2032) & (USD/Unit)

Figure 41. World Electrohydraulic Servo Valves (EHSVs) Production Value by Rated

Flow, (USD Million), 2021 & 2025 & 2032

Figure 42. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Rated Flow in 2025

Figure 43. ≤ 10 L/min

Figure 44. 10–40 L/min

Figure 45. 40–100 L/min

Figure 46. Others

Figure 47. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by Rated Flow (2021-2032)

Figure 48. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Rated Flow (2021-2032)

Figure 49. World Electrohydraulic Servo Valves (EHSVs) Average Price by Rated Flow (2021-2032) & (USD/Unit)

Figure 50. World Electrohydraulic Servo Valves (EHSVs) Production Value by Actuation, (USD Million), 2021 & 2025 & 2032

Figure 51. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Actuation in 2025

Figure 52. Direct-drive

Figure 53. Nozzle-flapper pilot-operated

Figure 54. Jet-pipe pilot-operated

Figure 55. Deflector-jet pilot-operated

Figure 56. Others

Figure 57. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by Actuation (2021-2032)

Figure 58. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Actuation (2021-2032)

Figure 59. World Electrohydraulic Servo Valves (EHSVs) Average Price by Actuation (2021-2032) & (USD/Unit)

Figure 60. World Electrohydraulic Servo Valves (EHSVs) Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 61. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Application in 2025

Figure 62. Aerospace and Defense

Figure 63. Industrial Machinery and Automation

Figure 64. Energy and Power Generation

Figure 65. Automotive and Heavy Equipment

Figure 66. Semiconductor, Solid-State Battery and Electronics Manufacturing

Figure 67. Others

Figure 68. World Electrohydraulic Servo Valves (EHSVs) Production Market Share by

Application (2021-2032)

Figure 69. World Electrohydraulic Servo Valves (EHSVs) Production Value Market Share by Application (2021-2032)

Figure 70. World Electrohydraulic Servo Valves (EHSVs) Average Price by Application (2021-2032) & (USD/Unit)

Figure 71. Electrohydraulic Servo Valves (EHSVs) Industry Chain

Figure 72. Electrohydraulic Servo Valves (EHSVs) Procurement Model

Figure 73. Electrohydraulic Servo Valves (EHSVs) Sales Model

Figure 74. Electrohydraulic Servo Valves (EHSVs) Sales Channels, Direct Sales, and Distribution

Figure 75. Methodology

Figure 76. Research Process and Data Source

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