

Global Hydrogen Pressure Solenoid Valves Market Growth 2026-2032

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Abstracts

The global Hydrogen Pressure Solenoid Valves market size is predicted to grow from US\$ 322 million in 2025 to US\$ 593 million in 2032; it is expected to grow at a CAGR of 9.2% from 2026 to 2032.

In 2025, global Hydrogen Pressure Solenoid Valves production reached approximately 591 k units with an average global market price of around US\$595.6 per unit with a gross margin of approximately 34.6-43.58%. Hydrogen Pressure Solenoid Valve refers to an electrically actuated valve used in hydrogen storage, transmission, pressure regulation, distribution, and end-use systems to control the opening, closing, or switching of hydrogen flow and related pressure management processes. The product is designed to address key challenges in hydrogen systems, including the need for rapid actuation, precise control, high sealing integrity, reduced manual intervention, and enhanced safety under pressurized operating conditions. It is widely used in hydrogen refueling stations, fuel cell systems, hydrogen pipelines, high-pressure storage assemblies, and industrial hydrogen equipment. Compared with conventional gas solenoid valves, hydrogen pressure solenoid valves must cope with the small molecular size, strong permeability, and demanding material compatibility requirements of hydrogen, especially under high-pressure service conditions, making resistance to hydrogen embrittlement, leak-tight sealing, pressure tolerance, and long-term cycling durability especially important. The product category originated from traditional industrial gas valves and standard solenoid valve technologies, and later evolved alongside the growth of the hydrogen economy, fuel cell vehicles, and hydrogen infrastructure, gradually moving toward higher pressure ratings, faster response, stricter safety performance, and better environmental adaptability. Upstream supplies mainly include stainless steel, brass, specialty alloys, engineering plastics, elastomers and polymer sealing materials, as well as key components such as solenoid coils, armatures, valve

cores, springs, valve seats, housings, fittings, and control-related components.

The market is still in a transition phase from pilot-led deployment to broader engineering-driven adoption, and demand is being created together with the build-out of hydrogen refueling stations, fuel cell balance-of-plant systems, hydrogen storage and distribution equipment, industrial hydrogen piping, and selected liquid hydrogen applications. Official materials from major valve and fluid-control suppliers increasingly treat hydrogen as a dedicated application field rather than a simple extension of conventional gas control, reflecting the need for specialized performance in high pressure resistance, low leakage, hydrogen compatibility, fast switching, and long-term cycling durability. As a result, competition is becoming more technology- and qualification-driven, with greater emphasis on sealing design, material selection, validation capability, and subsystem integration rather than on price alone.

Looking ahead, the category is likely to evolve toward higher pressure capability, stricter leakage control, better system integration, and broader operating-condition coverage. Gaseous hydrogen applications are expected to remain the mainstream focus, especially in storage, dispensing, and onboard supply systems where response speed, tight shut-off, and service life are critical. At the same time, the gradual development of liquid hydrogen handling, cryogenic transport, and long-distance distribution is creating additional demand for valve technologies that can operate across extremely low temperatures while maintaining hydrogen compatibility. The fact that some manufacturers now explicitly promote both high-pressure hydrogen valves and cryogenic hydrogen valves suggests that the market is moving from a single-route product logic toward a more complete gas-hydrogen-plus-liquid-hydrogen architecture.

The main growth drivers come from the expansion of hydrogen infrastructure, the broader adoption of fuel cell systems, and the increasing need for safe and efficient hydrogen storage and transport. At the same time, the restraints remain substantial. Hydrogen's small molecular size and strong permeability raise the difficulty of leak prevention, while high-pressure and repeated-cycle conditions increase the demands on materials, fatigue resistance, and embrittlement control. In liquid hydrogen service, these challenges are compounded by cryogenic design requirements, insulation needs, and thermal stress management. Technical references from NREL and related hydrogen programs have consistently highlighted valves, seals, leakage reduction, and station safety requirements as core technical bottlenecks, indicating that the market has clear long-term potential but will continue to face high qualification thresholds, long validation cycles, and meaningful compliance costs.

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

This Insight Report provides a comprehensive analysis of the global Hydrogen Pressure Solenoid Valves 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 Hydrogen Pressure Solenoid Valves portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Hydrogen Pressure Solenoid Valves market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Hydrogen Pressure Solenoid Valves and breaks down the forecast by Pressure, 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 Hydrogen Pressure Solenoid Valves.

This report presents a comprehensive overview, market shares, and growth opportunities of Hydrogen Pressure Solenoid Valves market by product type, application, key manufacturers and key regions and countries.

Segmentation by Pressure:

0-30MPa

30-60MPa

>60MPa

Segmentation by Work Format:

Pilot-operated Solenoid Valve

Direct-acting Solenoid Valve

Segmentation by Control Function:

Shutoff Valve

Proportional Valve

Others

Segmentation by Application:

Fuel Cell Vehicles

Fuel Cell Construction Machinery

Stationary Power Generation

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

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.

Emerson

EKK Eagle

Westport Fuel Systems

Clark Cooper

GSR Valve

Eugen Seitz

IMI Norgren

OMB SALERI

Hamai Industries

Magnetbau Schramme

Parker Hannifin

ETO GRUPPE

Magnet Schultz

Bitron

Nova Swiss

M?ller co-ax

B?rkert

Metatron

Clippard

Jaksa

TAKANO

Bosch

Zhejiang Hongsheng Auto

Key Questions Addressed in this Report

What is the 10-year outlook for the global Hydrogen Pressure Solenoid Valves market?

What factors are driving Hydrogen Pressure Solenoid Valves market growth, globally and by region?

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

How do Hydrogen Pressure Solenoid Valves market opportunities vary by end market size?

How does Hydrogen Pressure Solenoid Valves break out by Pressure, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global Hydrogen Pressure Solenoid Valves Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for Hydrogen Pressure Solenoid Valves by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for Hydrogen Pressure Solenoid Valves by Country/Region, 2021, 2025 & 2032
- 2.2 Hydrogen Pressure Solenoid Valves Segment by Pressure
 - 2.2.1 0-30MPa
 - 2.2.2 30-60MPa
 - 2.2.3 >60MPa
 - 2.2.4 Hydrogen Pressure Solenoid Valves Sales by Pressure
 - 2.2.4.1 Global Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure (2021-2026)
 - 2.2.4.2 Global Hydrogen Pressure Solenoid Valves Revenue and Market Share by Pressure (2021-2026)
 - 2.2.4.3 Global Hydrogen Pressure Solenoid Valves Sale Price by Pressure (2021-2026)

2.3 Hydrogen Pressure Solenoid Valves Segment by Work Format

- 2.3.1 Pilot-operated Solenoid Valve
- 2.3.2 Direct-acting Solenoid Valve
- 2.3.3 Hydrogen Pressure Solenoid Valves Sales by Work Format
 - 2.3.3.1 Global Hydrogen Pressure Solenoid Valves Sales Market Share by Work Format (2021-2026)
 - 2.3.3.2 Global Hydrogen Pressure Solenoid Valves Revenue and Market Share by

Work Format (2021-2026)

2.3.3.3 Global Hydrogen Pressure Solenoid Valves Sale Price by Work Format (2021-2026)

2.4 Hydrogen Pressure Solenoid Valves Segment by Control Function

2.4.1 Shutoff Valve

2.4.2 Proportional Valve

2.4.3 Others

2.4.4 Hydrogen Pressure Solenoid Valves Sales by Control Function

2.4.4.1 Global Hydrogen Pressure Solenoid Valves Sales Market Share by Control Function (2021-2026)

2.4.4.2 Global Hydrogen Pressure Solenoid Valves Revenue and Market Share by Control Function (2021-2026)

2.4.4.3 Global Hydrogen Pressure Solenoid Valves Sale Price by Control Function (2021-2026)

2.5 Hydrogen Pressure Solenoid Valves Segment by Application

2.5.1 Fuel Cell Vehicles

2.5.2 Fuel Cell Construction Machinery

2.5.3 Stationary Power Generation

2.5.4 Hydrogen Pressure Solenoid Valves Sales by Application

2.5.4.1 Global Hydrogen Pressure Solenoid Valves Sale Market Share by Application (2021-2026)

2.5.4.2 Global Hydrogen Pressure Solenoid Valves Revenue and Market Share by Application (2021-2026)

2.5.4.3 Global Hydrogen Pressure Solenoid Valves Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Hydrogen Pressure Solenoid Valves Breakdown Data by Company

3.1.1 Global Hydrogen Pressure Solenoid Valves Annual Sales by Company (2021-2026)

3.1.2 Global Hydrogen Pressure Solenoid Valves Sales Market Share by Company (2021-2026)

3.2 Global Hydrogen Pressure Solenoid Valves Annual Revenue by Company (2021-2026)

3.2.1 Global Hydrogen Pressure Solenoid Valves Revenue by Company (2021-2026)

3.2.2 Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Company (2021-2026)

3.3 Global Hydrogen Pressure Solenoid Valves Sale Price by Company

3.4 Key Manufacturers Hydrogen Pressure Solenoid Valves Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Hydrogen Pressure Solenoid Valves Product Location Distribution

3.4.2 Players Hydrogen Pressure Solenoid Valves Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR HYDROGEN PRESSURE SOLENOID VALVES BY GEOGRAPHIC REGION

4.1 World Historic Hydrogen Pressure Solenoid Valves Market Size by Geographic Region (2021-2026)

4.1.1 Global Hydrogen Pressure Solenoid Valves Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Hydrogen Pressure Solenoid Valves Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Hydrogen Pressure Solenoid Valves Market Size by Country/Region (2021-2026)

4.2.1 Global Hydrogen Pressure Solenoid Valves Annual Sales by Country/Region (2021-2026)

4.2.2 Global Hydrogen Pressure Solenoid Valves Annual Revenue by Country/Region (2021-2026)

4.3 Americas Hydrogen Pressure Solenoid Valves Sales Growth

4.4 APAC Hydrogen Pressure Solenoid Valves Sales Growth

4.5 Europe Hydrogen Pressure Solenoid Valves Sales Growth

4.6 Middle East & Africa Hydrogen Pressure Solenoid Valves Sales Growth

5 AMERICAS

5.1 Americas Hydrogen Pressure Solenoid Valves Sales by Country

5.1.1 Americas Hydrogen Pressure Solenoid Valves Sales by Country (2021-2026)

5.1.2 Americas Hydrogen Pressure Solenoid Valves Revenue by Country (2021-2026)

5.2 Americas Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026)

5.3 Americas Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Hydrogen Pressure Solenoid Valves Sales by Region

6.1.1 APAC Hydrogen Pressure Solenoid Valves Sales by Region (2021-2026)

6.1.2 APAC Hydrogen Pressure Solenoid Valves Revenue by Region (2021-2026)

6.2 APAC Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026)

6.3 APAC Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Hydrogen Pressure Solenoid Valves by Country

7.1.1 Europe Hydrogen Pressure Solenoid Valves Sales by Country (2021-2026)

7.1.2 Europe Hydrogen Pressure Solenoid Valves Revenue by Country (2021-2026)

7.2 Europe Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026)

7.3 Europe Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Hydrogen Pressure Solenoid Valves by Country

8.1.1 Middle East & Africa Hydrogen Pressure Solenoid Valves Sales by Country (2021-2026)

8.1.2 Middle East & Africa Hydrogen Pressure Solenoid Valves Revenue by Country (2021-2026)

8.2 Middle East & Africa Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026)

8.3 Middle East & Africa Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Hydrogen Pressure Solenoid Valves

10.3 Manufacturing Process Analysis of Hydrogen Pressure Solenoid Valves

10.4 Industry Chain Structure of Hydrogen Pressure Solenoid Valves

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Hydrogen Pressure Solenoid Valves Distributors

11.3 Hydrogen Pressure Solenoid Valves Customer

12 WORLD FORECAST REVIEW FOR HYDROGEN PRESSURE SOLENOID VALVES BY GEOGRAPHIC REGION

12.1 Global Hydrogen Pressure Solenoid Valves Market Size Forecast by Region

12.1.1 Global Hydrogen Pressure Solenoid Valves Forecast by Region (2027-2032)

12.1.2 Global Hydrogen Pressure Solenoid Valves Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

- 12.3 APAC Forecast by Region (2027-2032)
- 12.4 Europe Forecast by Country (2027-2032)
- 12.5 Middle East & Africa Forecast by Country (2027-2032)
- 12.6 Global Hydrogen Pressure Solenoid Valves Forecast by Pressure (2027-2032)
- 12.7 Global Hydrogen Pressure Solenoid Valves Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Emerson

- 13.1.1 Emerson Company Information
- 13.1.2 Emerson Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
- 13.1.3 Emerson Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.1.4 Emerson Main Business Overview
- 13.1.5 Emerson Latest Developments

13.2 EKK Eagle

- 13.2.1 EKK Eagle Company Information
- 13.2.2 EKK Eagle Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
- 13.2.3 EKK Eagle Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.2.4 EKK Eagle Main Business Overview
- 13.2.5 EKK Eagle Latest Developments

13.3 Westport Fuel Systems

- 13.3.1 Westport Fuel Systems Company Information
- 13.3.2 Westport Fuel Systems Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
- 13.3.3 Westport Fuel Systems Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.3.4 Westport Fuel Systems Main Business Overview
- 13.3.5 Westport Fuel Systems Latest Developments

13.4 Clark Cooper

- 13.4.1 Clark Cooper Company Information
- 13.4.2 Clark Cooper Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
- 13.4.3 Clark Cooper Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.4.4 Clark Cooper Main Business Overview

- 13.4.5 Clark Cooper Latest Developments
- 13.5 GSR Valve
 - 13.5.1 GSR Valve Company Information
 - 13.5.2 GSR Valve Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.5.3 GSR Valve Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.5.4 GSR Valve Main Business Overview
 - 13.5.5 GSR Valve Latest Developments
- 13.6 Eugen Seitz
 - 13.6.1 Eugen Seitz Company Information
 - 13.6.2 Eugen Seitz Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.6.3 Eugen Seitz Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.6.4 Eugen Seitz Main Business Overview
 - 13.6.5 Eugen Seitz Latest Developments
- 13.7 IMI Norgren
 - 13.7.1 IMI Norgren Company Information
 - 13.7.2 IMI Norgren Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.7.3 IMI Norgren Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.7.4 IMI Norgren Main Business Overview
 - 13.7.5 IMI Norgren Latest Developments
- 13.8 OMB SALERI
 - 13.8.1 OMB SALERI Company Information
 - 13.8.2 OMB SALERI Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.8.3 OMB SALERI Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.8.4 OMB SALERI Main Business Overview
 - 13.8.5 OMB SALERI Latest Developments
- 13.9 Hamai Industries
 - 13.9.1 Hamai Industries Company Information
 - 13.9.2 Hamai Industries Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.9.3 Hamai Industries Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.9.4 Hamai Industries Main Business Overview
- 13.9.5 Hamai Industries Latest Developments
- 13.10 Magnetbau Schramme
 - 13.10.1 Magnetbau Schramme Company Information
 - 13.10.2 Magnetbau Schramme Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.10.3 Magnetbau Schramme Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.10.4 Magnetbau Schramme Main Business Overview
 - 13.10.5 Magnetbau Schramme Latest Developments
- 13.11 Parker Hannifin
 - 13.11.1 Parker Hannifin Company Information
 - 13.11.2 Parker Hannifin Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.11.3 Parker Hannifin Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.11.4 Parker Hannifin Main Business Overview
 - 13.11.5 Parker Hannifin Latest Developments
- 13.12 ETO GRUPPE
 - 13.12.1 ETO GRUPPE Company Information
 - 13.12.2 ETO GRUPPE Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.12.3 ETO GRUPPE Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.12.4 ETO GRUPPE Main Business Overview
 - 13.12.5 ETO GRUPPE Latest Developments
- 13.13 Magnet Schultz
 - 13.13.1 Magnet Schultz Company Information
 - 13.13.2 Magnet Schultz Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.13.3 Magnet Schultz Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.13.4 Magnet Schultz Main Business Overview
 - 13.13.5 Magnet Schultz Latest Developments
- 13.14 Bitron
 - 13.14.1 Bitron Company Information
 - 13.14.2 Bitron Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications
 - 13.14.3 Bitron Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross

Margin (2021-2026)

13.14.4 Bitron Main Business Overview

13.14.5 Bitron Latest Developments

13.15 Nova Swiss

13.15.1 Nova Swiss Company Information

13.15.2 Nova Swiss Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.15.3 Nova Swiss Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.15.4 Nova Swiss Main Business Overview

13.15.5 Nova Swiss Latest Developments

13.16 M?ller co-ax

13.16.1 M?ller co-ax Company Information

13.16.2 M?ller co-ax Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.16.3 M?ller co-ax Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 M?ller co-ax Main Business Overview

13.16.5 M?ller co-ax Latest Developments

13.17 B?rkert

13.17.1 B?rkert Company Information

13.17.2 B?rkert Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.17.3 B?rkert Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 B?rkert Main Business Overview

13.17.5 B?rkert Latest Developments

13.18 Metatron

13.18.1 Metatron Company Information

13.18.2 Metatron Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.18.3 Metatron Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.18.4 Metatron Main Business Overview

13.18.5 Metatron Latest Developments

13.19 Clippard

13.19.1 Clippard Company Information

13.19.2 Clippard Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.19.3 Clippard Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.19.4 Clippard Main Business Overview

13.19.5 Clippard Latest Developments

13.20 Jaksa

13.20.1 Jaksa Company Information

13.20.2 Jaksa Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.20.3 Jaksa Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 Jaksa Main Business Overview

13.20.5 Jaksa Latest Developments

13.21 TAKANO

13.21.1 TAKANO Company Information

13.21.2 TAKANO Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.21.3 TAKANO Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.21.4 TAKANO Main Business Overview

13.21.5 TAKANO Latest Developments

13.22 Bosch

13.22.1 Bosch Company Information

13.22.2 Bosch Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.22.3 Bosch Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.22.4 Bosch Main Business Overview

13.22.5 Bosch Latest Developments

13.23 Zhejiang Hongsheng Auto

13.23.1 Zhejiang Hongsheng Auto Company Information

13.23.2 Zhejiang Hongsheng Auto Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

13.23.3 Zhejiang Hongsheng Auto Hydrogen Pressure Solenoid Valves Sales, Revenue, Price and Gross Margin (2021-2026)

13.23.4 Zhejiang Hongsheng Auto Main Business Overview

13.23.5 Zhejiang Hongsheng Auto Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Hydrogen Pressure Solenoid Valves Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Hydrogen Pressure Solenoid Valves Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of 0-30MPa

Table 4. Major Players of 30-60MPa

Table 5. Major Players of >60MPa

Table 6. Global Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026) & (K Units)

Table 7. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure (2021-2026)

Table 8. Global Hydrogen Pressure Solenoid Valves Revenue by Pressure (2021-2026) & (\$ million)

Table 9. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Pressure (2021-2026)

Table 10. Global Hydrogen Pressure Solenoid Valves Sale Price by Pressure (2021-2026) & (US\$/Unit)

Table 11. Major Players of Pilot-operated Solenoid Valve

Table 12. Major Players of Direct-acting Solenoid Valve

Table 13. Global Hydrogen Pressure Solenoid Valves Sales by Work Format (2021-2026) & (K Units)

Table 14. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Work Format (2021-2026)

Table 15. Global Hydrogen Pressure Solenoid Valves Revenue by Work Format (2021-2026) & (\$ million)

Table 16. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Work Format (2021-2026)

Table 17. Global Hydrogen Pressure Solenoid Valves Sale Price by Work Format (2021-2026) & (US\$/Unit)

Table 18. Major Players of Shutoff Valve

Table 19. Major Players of Proportional Valve

Table 20. Major Players of Others

Table 21. Global Hydrogen Pressure Solenoid Valves Sales by Control Function (2021-2026) & (K Units)

Table 22. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Control

Function (2021-2026)

Table 23. Global Hydrogen Pressure Solenoid Valves Revenue by Control Function (2021-2026) & (\$ million)

Table 24. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Control Function (2021-2026)

Table 25. Global Hydrogen Pressure Solenoid Valves Sale Price by Control Function (2021-2026) & (US\$/Unit)

Table 26. Global Hydrogen Pressure Solenoid Valves Sale by Application (2021-2026) & (K Units)

Table 27. Global Hydrogen Pressure Solenoid Valves Sale Market Share by Application (2021-2026)

Table 28. Global Hydrogen Pressure Solenoid Valves Revenue by Application (2021-2026) & (\$ million)

Table 29. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Application (2021-2026)

Table 30. Global Hydrogen Pressure Solenoid Valves Sale Price by Application (2021-2026) & (US\$/Unit)

Table 31. Global Hydrogen Pressure Solenoid Valves Sales by Company (2021-2026) & (K Units)

Table 32. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Company (2021-2026)

Table 33. Global Hydrogen Pressure Solenoid Valves Revenue by Company (2021-2026) & (\$ millions)

Table 34. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Company (2021-2026)

Table 35. Global Hydrogen Pressure Solenoid Valves Sale Price by Company (2021-2026) & (US\$/Unit)

Table 36. Key Manufacturers Hydrogen Pressure Solenoid Valves Producing Area Distribution and Sales Area

Table 37. Players Hydrogen Pressure Solenoid Valves Products Offered

Table 38. Hydrogen Pressure Solenoid Valves Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 39. New Products and Potential Entrants

Table 40. Market M&A Activity & Strategy

Table 41. Global Hydrogen Pressure Solenoid Valves Sales by Geographic Region (2021-2026) & (K Units)

Table 42. Global Hydrogen Pressure Solenoid Valves Sales Market Share Geographic Region (2021-2026)

Table 43. Global Hydrogen Pressure Solenoid Valves Revenue by Geographic Region

(2021-2026) & (\$ millions)

Table 44. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Geographic Region (2021-2026)

Table 45. Global Hydrogen Pressure Solenoid Valves Sales by Country/Region (2021-2026) & (K Units)

Table 46. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Country/Region (2021-2026)

Table 47. Global Hydrogen Pressure Solenoid Valves Revenue by Country/Region (2021-2026) & (\$ millions)

Table 48. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Country/Region (2021-2026)

Table 49. Americas Hydrogen Pressure Solenoid Valves Sales by Country (2021-2026) & (K Units)

Table 50. Americas Hydrogen Pressure Solenoid Valves Sales Market Share by Country (2021-2026)

Table 51. Americas Hydrogen Pressure Solenoid Valves Revenue by Country (2021-2026) & (\$ millions)

Table 52. Americas Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026) & (K Units)

Table 53. Americas Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026) & (K Units)

Table 54. APAC Hydrogen Pressure Solenoid Valves Sales by Region (2021-2026) & (K Units)

Table 55. APAC Hydrogen Pressure Solenoid Valves Sales Market Share by Region (2021-2026)

Table 56. APAC Hydrogen Pressure Solenoid Valves Revenue by Region (2021-2026) & (\$ millions)

Table 57. APAC Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026) & (K Units)

Table 58. APAC Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026) & (K Units)

Table 59. Europe Hydrogen Pressure Solenoid Valves Sales by Country (2021-2026) & (K Units)

Table 60. Europe Hydrogen Pressure Solenoid Valves Revenue by Country (2021-2026) & (\$ millions)

Table 61. Europe Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026) & (K Units)

Table 62. Europe Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026) & (K Units)

Table 63. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales by Country (2021-2026) & (K Units)

Table 64. Middle East & Africa Hydrogen Pressure Solenoid Valves Revenue Market Share by Country (2021-2026)

Table 65. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales by Pressure (2021-2026) & (K Units)

Table 66. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales by Application (2021-2026) & (K Units)

Table 67. Key Market Drivers & Growth Opportunities of Hydrogen Pressure Solenoid Valves

Table 68. Key Market Challenges & Risks of Hydrogen Pressure Solenoid Valves

Table 69. Key Industry Trends of Hydrogen Pressure Solenoid Valves

Table 70. Hydrogen Pressure Solenoid Valves Raw Material

Table 71. Key Suppliers of Raw Materials

Table 72. Hydrogen Pressure Solenoid Valves Distributors List

Table 73. Hydrogen Pressure Solenoid Valves Customer List

Table 74. Global Hydrogen Pressure Solenoid Valves Sales Forecast by Region (2027-2032) & (K Units)

Table 75. Global Hydrogen Pressure Solenoid Valves Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 76. Americas Hydrogen Pressure Solenoid Valves Sales Forecast by Country (2027-2032) & (K Units)

Table 77. Americas Hydrogen Pressure Solenoid Valves Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 78. APAC Hydrogen Pressure Solenoid Valves Sales Forecast by Region (2027-2032) & (K Units)

Table 79. APAC Hydrogen Pressure Solenoid Valves Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 80. Europe Hydrogen Pressure Solenoid Valves Sales Forecast by Country (2027-2032) & (K Units)

Table 81. Europe Hydrogen Pressure Solenoid Valves Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 82. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales Forecast by Country (2027-2032) & (K Units)

Table 83. Middle East & Africa Hydrogen Pressure Solenoid Valves Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 84. Global Hydrogen Pressure Solenoid Valves Sales Forecast by Pressure (2027-2032) & (K Units)

Table 85. Global Hydrogen Pressure Solenoid Valves Revenue Forecast by Pressure

(2027-2032) & (\$ millions)

Table 86. Global Hydrogen Pressure Solenoid Valves Sales Forecast by Application
(2027-2032) & (K Units)

Table 87. Global Hydrogen Pressure Solenoid Valves Revenue Forecast by Application
(2027-2032) & (\$ millions)

Table 88. Emerson Basic Information, Hydrogen Pressure Solenoid Valves
Manufacturing Base, Sales Area and Its Competitors

Table 89. Emerson Hydrogen Pressure Solenoid Valves Product Portfolios and
Specifications

Table 90. Emerson Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$
Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 91. Emerson Main Business

Table 92. Emerson Latest Developments

Table 93. EKK Eagle Basic Information, Hydrogen Pressure Solenoid Valves
Manufacturing Base, Sales Area and Its Competitors

Table 94. EKK Eagle Hydrogen Pressure Solenoid Valves Product Portfolios and
Specifications

Table 95. EKK Eagle Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$
Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 96. EKK Eagle Main Business

Table 97. EKK Eagle Latest Developments

Table 98. Westport Fuel Systems Basic Information, Hydrogen Pressure Solenoid
Valves Manufacturing Base, Sales Area and Its Competitors

Table 99. Westport Fuel Systems Hydrogen Pressure Solenoid Valves Product
Portfolios and Specifications

Table 100. Westport Fuel Systems Hydrogen Pressure Solenoid Valves Sales (K Units),
Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 101. Westport Fuel Systems Main Business

Table 102. Westport Fuel Systems Latest Developments

Table 103. Clark Cooper Basic Information, Hydrogen Pressure Solenoid Valves
Manufacturing Base, Sales Area and Its Competitors

Table 104. Clark Cooper Hydrogen Pressure Solenoid Valves Product Portfolios and
Specifications

Table 105. Clark Cooper Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue
(\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 106. Clark Cooper Main Business

Table 107. Clark Cooper Latest Developments

Table 108. GSR Valve Basic Information, Hydrogen Pressure Solenoid Valves
Manufacturing Base, Sales Area and Its Competitors

Table 109. GSR Valve Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 110. GSR Valve Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 111. GSR Valve Main Business

Table 112. GSR Valve Latest Developments

Table 113. Eugen Seitz Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 114. Eugen Seitz Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 115. Eugen Seitz Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 116. Eugen Seitz Main Business

Table 117. Eugen Seitz Latest Developments

Table 118. IMI Norgren Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 119. IMI Norgren Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 120. IMI Norgren Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 121. IMI Norgren Main Business

Table 122. IMI Norgren Latest Developments

Table 123. OMB SALERI Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 124. OMB SALERI Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 125. OMB SALERI Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 126. OMB SALERI Main Business

Table 127. OMB SALERI Latest Developments

Table 128. Hamai Industries Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 129. Hamai Industries Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 130. Hamai Industries Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 131. Hamai Industries Main Business

Table 132. Hamai Industries Latest Developments

Table 133. Magnetbau Schramme Basic Information, Hydrogen Pressure Solenoid

Valves Manufacturing Base, Sales Area and Its Competitors

Table 134. Magnetbau Schramme Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 135. Magnetbau Schramme Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 136. Magnetbau Schramme Main Business

Table 137. Magnetbau Schramme Latest Developments

Table 138. Parker Hannifin Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 139. Parker Hannifin Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 140. Parker Hannifin Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 141. Parker Hannifin Main Business

Table 142. Parker Hannifin Latest Developments

Table 143. ETO GRUPPE Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 144. ETO GRUPPE Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 145. ETO GRUPPE Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 146. ETO GRUPPE Main Business

Table 147. ETO GRUPPE Latest Developments

Table 148. Magnet Schultz Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 149. Magnet Schultz Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 150. Magnet Schultz Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 151. Magnet Schultz Main Business

Table 152. Magnet Schultz Latest Developments

Table 153. Bitron Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 154. Bitron Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 155. Bitron Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 156. Bitron Main Business

Table 157. Bitron Latest Developments

Table 158. Nova Swiss Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 159. Nova Swiss Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 160. Nova Swiss Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 161. Nova Swiss Main Business

Table 162. Nova Swiss Latest Developments

Table 163. M?ller co-ax Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 164. M?ller co-ax Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 165. M?ller co-ax Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 166. M?ller co-ax Main Business

Table 167. M?ller co-ax Latest Developments

Table 168. B?rkert Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 169. B?rkert Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 170. B?rkert Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 171. B?rkert Main Business

Table 172. B?rkert Latest Developments

Table 173. Metatron Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 174. Metatron Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 175. Metatron Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 176. Metatron Main Business

Table 177. Metatron Latest Developments

Table 178. Clippard Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 179. Clippard Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 180. Clippard Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 181. Clippard Main Business

Table 182. Clippard Latest Developments

Table 183. Jaksa Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 184. Jaksa Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 185. Jaksa Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 186. Jaksa Main Business

Table 187. Jaksa Latest Developments

Table 188. TAKANO Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 189. TAKANO Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 190. TAKANO Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 191. TAKANO Main Business

Table 192. TAKANO Latest Developments

Table 193. Bosch Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 194. Bosch Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 195. Bosch Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 196. Bosch Main Business

Table 197. Bosch Latest Developments

Table 198. Zhejiang Hongsheng Auto Basic Information, Hydrogen Pressure Solenoid Valves Manufacturing Base, Sales Area and Its Competitors

Table 199. Zhejiang Hongsheng Auto Hydrogen Pressure Solenoid Valves Product Portfolios and Specifications

Table 200. Zhejiang Hongsheng Auto Hydrogen Pressure Solenoid Valves Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 201. Zhejiang Hongsheng Auto Main Business

Table 202. Zhejiang Hongsheng Auto Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Hydrogen Pressure Solenoid Valves
- Figure 2. Hydrogen Pressure Solenoid Valves Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Hydrogen Pressure Solenoid Valves Sales Growth Rate 2021-2032 (K Units)
- Figure 7. Global Hydrogen Pressure Solenoid Valves Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Hydrogen Pressure Solenoid Valves Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Hydrogen Pressure Solenoid Valves Sales Market Share by Country/Region (2025)
- Figure 10. Hydrogen Pressure Solenoid Valves Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of 0-30MPa
- Figure 12. Product Picture of 30-60MPa
- Figure 13. Product Picture of ?60MPa
- Figure 14. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure in 2026
- Figure 15. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Pressure (2021-2026)
- Figure 16. Product Picture of Pilot-operated Solenoid Valve
- Figure 17. Product Picture of Direct-acting Solenoid Valve
- Figure 18. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Work Format in 2026
- Figure 19. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Work Format (2021-2026)
- Figure 20. Product Picture of Shutoff Valve
- Figure 21. Product Picture of Proportional Valve
- Figure 22. Product Picture of Others
- Figure 23. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Control Function in 2026
- Figure 24. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Control Function (2021-2026)

Figure 25. Hydrogen Pressure Solenoid Valves Consumed in Fuel Cell Vehicles

Figure 26. Global Hydrogen Pressure Solenoid Valves Market: Fuel Cell Vehicles (2021-2026) & (K Units)

Figure 27. Hydrogen Pressure Solenoid Valves Consumed in Fuel Cell Construction Machinery

Figure 28. Global Hydrogen Pressure Solenoid Valves Market: Fuel Cell Construction Machinery (2021-2026) & (K Units)

Figure 29. Hydrogen Pressure Solenoid Valves Consumed in Stationary Power Generation

Figure 30. Global Hydrogen Pressure Solenoid Valves Market: Stationary Power Generation (2021-2026) & (K Units)

Figure 31. Global Hydrogen Pressure Solenoid Valves Sale Market Share by Application (2025)

Figure 32. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Application in 2025

Figure 33. Hydrogen Pressure Solenoid Valves Sales by Company in 2025 (K Units)

Figure 34. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Company in 2025

Figure 35. Hydrogen Pressure Solenoid Valves Revenue by Company in 2025 (\$ millions)

Figure 36. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Company in 2025

Figure 37. Global Hydrogen Pressure Solenoid Valves Sales Market Share by Geographic Region (2021-2026)

Figure 38. Global Hydrogen Pressure Solenoid Valves Revenue Market Share by Geographic Region in 2025

Figure 39. Americas Hydrogen Pressure Solenoid Valves Sales 2021-2026 (K Units)

Figure 40. Americas Hydrogen Pressure Solenoid Valves Revenue 2021-2026 (\$ millions)

Figure 41. APAC Hydrogen Pressure Solenoid Valves Sales 2021-2026 (K Units)

Figure 42. APAC Hydrogen Pressure Solenoid Valves Revenue 2021-2026 (\$ millions)

Figure 43. Europe Hydrogen Pressure Solenoid Valves Sales 2021-2026 (K Units)

Figure 44. Europe Hydrogen Pressure Solenoid Valves Revenue 2021-2026 (\$ millions)

Figure 45. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales 2021-2026 (K Units)

Figure 46. Middle East & Africa Hydrogen Pressure Solenoid Valves Revenue 2021-2026 (\$ millions)

Figure 47. Americas Hydrogen Pressure Solenoid Valves Sales Market Share by Country in 2025

Figure 48. Americas Hydrogen Pressure Solenoid Valves Revenue Market Share by Country (2021-2026)

Figure 49. Americas Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure (2021-2026)

Figure 50. Americas Hydrogen Pressure Solenoid Valves Sales Market Share by Application (2021-2026)

Figure 51. United States Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 52. Canada Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 53. Mexico Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 54. Brazil Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 55. APAC Hydrogen Pressure Solenoid Valves Sales Market Share by Region in 2025

Figure 56. APAC Hydrogen Pressure Solenoid Valves Revenue Market Share by Region (2021-2026)

Figure 57. APAC Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure (2021-2026)

Figure 58. APAC Hydrogen Pressure Solenoid Valves Sales Market Share by Application (2021-2026)

Figure 59. China Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 60. Japan Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 61. South Korea Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 62. Southeast Asia Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 63. India Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 64. Australia Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 65. China Taiwan Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 66. Europe Hydrogen Pressure Solenoid Valves Sales Market Share by Country in 2025

Figure 67. Europe Hydrogen Pressure Solenoid Valves Revenue Market Share by

Country (2021-2026)

Figure 68. Europe Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure (2021-2026)

Figure 69. Europe Hydrogen Pressure Solenoid Valves Sales Market Share by Application (2021-2026)

Figure 70. Germany Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 71. France Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 72. UK Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 73. Italy Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 74. Russia Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 75. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales Market Share by Country (2021-2026)

Figure 76. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales Market Share by Pressure (2021-2026)

Figure 77. Middle East & Africa Hydrogen Pressure Solenoid Valves Sales Market Share by Application (2021-2026)

Figure 78. Egypt Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 79. South Africa Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 80. Israel Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 81. Turkey Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 82. GCC Countries Hydrogen Pressure Solenoid Valves Revenue Growth 2021-2026 (\$ millions)

Figure 83. Manufacturing Cost Structure Analysis of Hydrogen Pressure Solenoid Valves in 2026

Figure 84. Manufacturing Process Analysis of Hydrogen Pressure Solenoid Valves

Figure 85. Industry Chain Structure of Hydrogen Pressure Solenoid Valves

Figure 86. Channels of Distribution

Figure 87. Global Hydrogen Pressure Solenoid Valves Sales Market Forecast by Region (2027-2032)

Figure 88. Global Hydrogen Pressure Solenoid Valves Revenue Market Share Forecast

by Region (2027-2032)

Figure 89. Global Hydrogen Pressure Solenoid Valves Sales Market Share Forecast by Pressure (2027-2032)

Figure 90. Global Hydrogen Pressure Solenoid Valves Revenue Market Share Forecast by Pressure (2027-2032)

Figure 91. Global Hydrogen Pressure Solenoid Valves Sales Market Share Forecast by Application (2027-2032)

Figure 92. Global Hydrogen Pressure Solenoid Valves Revenue Market Share Forecast by Application (2027-2032)

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