

Global High-Pressure Solenoid Valve for Hydrogen Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global High-Pressure Solenoid Valve for Hydrogen market size is expected to reach \$ 1081 million by 2032, rising at a market growth of 3.9% CAGR during the forecast period (2026-2032).

In 2025, global High-Pressure Solenoid Valve for Hydrogen production reached approximately 4462 k units with an average global market price of around US\$180 per unit. Single-line annual production capacity averages 95 k units with a gross margin of approximately 23.08-24.5%. The upstream components of the High-Pressure Solenoid Valve for Hydrogen industry encompass precision manufacturing, sealing materials, and electromagnetic drives, which are predominantly concentrated in the high-end manufacturing sector. The downstream applications are divided into hydrogen transportation (40%), hydrogen storage (30%), hydrogen refueling stations (20%), and others (10%). With the development of the hydrogen energy industry, the demand for High-Pressure Solenoid Valves for Hydrogen is continuously growing. The business opportunities, driven by the construction of hydrogen energy infrastructure and the diversification of hydrogen energy applications, are expected to bring about broad market prospects, with the market size anticipated to expand by a factor of two over the next five years.

The High-Pressure Solenoid Valve for Hydrogen is a specialized device meticulously engineered to regulate the flow of hydrogen gas at elevated pressures, ensuring precise control and optimal safety. This valve is designed with robust materials and advanced sealing technology to withstand the corrosive nature of hydrogen and the extreme pressure it operates under. Its primary function is to facilitate the efficient and secure transfer of hydrogen gas in various applications, offering a reliable solution for precise flow management. The valve features a high-quality solenoid mechanism that

guarantees swift and accurate response times, minimizing pressure drops and ensuring minimal leakage. The internal design includes a unique sealing structure that prevents any hydrogen gas escape, contributing to the valve's overall reliability and safety. Additionally, the valve is designed for easy maintenance and long-term durability, making it an ideal choice for applications where hydrogen gas is handled at high pressures.

This report studies the global High-Pressure Solenoid Valve for Hydrogen production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for High-Pressure Solenoid Valve for Hydrogen 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 High-Pressure Solenoid Valve for Hydrogen that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global High-Pressure Solenoid Valve for Hydrogen total production and demand, 2021-2032, (K Units)

Global High-Pressure Solenoid Valve for Hydrogen total production value, 2021-2032, (USD Million)

Global High-Pressure Solenoid Valve for Hydrogen production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global High-Pressure Solenoid Valve for Hydrogen consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: High-Pressure Solenoid Valve for Hydrogen domestic production, consumption, key domestic manufacturers and share

Global High-Pressure Solenoid Valve for Hydrogen production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global High-Pressure Solenoid Valve for Hydrogen production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global High-Pressure Solenoid Valve for Hydrogen production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global High-Pressure Solenoid Valve for Hydrogen 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 Nova Swiss, Parker, Burkert, INDUS Holding, Clark Cooper, CKD, GSR Valve, Eugen Seitz, SMC, IMI Norgren, 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 High-Pressure Solenoid Valve for Hydrogen market

Detailed Segmentation:

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

Global High-Pressure Solenoid Valve for Hydrogen Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global High-Pressure Solenoid Valve for Hydrogen Market, Segmentation by Type:

Normally Closed Solenoid Valve

Normally Open Solenoid Valve

Global High-Pressure Solenoid Valve for Hydrogen Market, Segmentation by Driving Method:

Pilot-operated Solenoid Valve

Direct-acting Solenoid Valve

Global High-Pressure Solenoid Valve for Hydrogen Market, Segmentation by Application:

Hydrogen Transportation

Hydrogen Storage

Hydrogen Refuelling Station

Others

Companies Profiled:

Nova Swiss

Parker

Burkert

INDUS Holding

Clark Cooper

CKD

GSR Valve

Eugen Seitz

SMC

IMI Norgren

OMB SALERI

Bitron

Key Questions Answered:

1. How big is the global High-Pressure Solenoid Valve for Hydrogen market?
2. What is the demand of the global High-Pressure Solenoid Valve for Hydrogen market?
3. What is the year over year growth of the global High-Pressure Solenoid Valve for Hydrogen market?
4. What is the production and production value of the global High-Pressure Solenoid Valve for Hydrogen market?
5. Who are the key producers in the global High-Pressure Solenoid Valve for Hydrogen market?
6. What are the growth factors driving the market demand?

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