

Global Heating, Ventilation and Air Conditioning (HVAC) Valves Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Heating, Ventilation and Air Conditioning (HVAC) Valves market size is expected to reach \$ 13279 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

Heating, Ventilation and Air Conditioning (HVAC) Valves refer to valve products installed in loops carrying media such as water, steam, and water-glycol mixtures within building heating, ventilation and air conditioning systems. They are used to shut off, regulate, distribute, dynamically balance or meter the flow rate, pressure differential and heat transport of media. Such valves are generally matched with electric actuators, flow or temperature sensors and control units. They receive digital on-off signals, analog signals or communication control signals sent by building automation systems or local controllers, and maintain the set flow rate, temperature, pressure differential or heat exchange capacity by adjusting valve opening. They serve as terminal control components in HVAC water systems and steam systems.

Key Findings

Heating, Ventilation and Air Conditioning (HVAC) Valves are shifting from mechanical flow regulation toward intelligent connected control

CCV, GV and BFV constitute the core structural segmentation across hydronic HVAC systems

Commercial buildings provide the broadest demand base through new

construction renovation and building automation upgrades

Competition combines global automation groups hydronic specialists and increasingly capable Chinese manufacturers

Market Trends

The Heating, Ventilation and Air Conditioning (HVAC) Valves market is evolving toward higher control accuracy, simplified commissioning and deeper integration with building automation systems. Conventional mechanically regulated valves remain widely used, but customers increasingly prefer products that combine valve bodies, actuators, sensors and digital communication in a single control package. Pressure-independent regulation, automatic hydronic balancing, flow verification and thermal-energy monitoring are becoming important purchasing criteria in high-performance buildings. Demand is also moving from component-based procurement toward system-level solutions that reduce installation time, prevent overflow and improve part-load efficiency. Connected valves supporting BACnet, Modbus, MP-Bus or similar protocols enable remote parameter setting, diagnostics and operational optimization. At the same time, manufacturers are improving actuator efficiency, leakage performance, corrosion resistance and compatibility with low-temperature heating and high-efficiency chilled-water systems. Product development is therefore increasingly differentiated by control intelligence and lifecycle performance rather than valve-body price alone.

Market Dynamics

Drivers

Growth in Heating, Ventilation and Air Conditioning (HVAC) Valves is supported by expanding commercial construction, replacement of aging building systems and stricter requirements for energy-efficient operation. Heating and cooling systems account for a substantial share of building energy consumption, making accurate flow regulation and hydronic balancing important tools for reducing pump energy, stabilizing room temperature and improving equipment efficiency. The expansion of data centers, hospitals, laboratories and advanced manufacturing facilities also creates demand for reliable valves capable of continuous operation and precise environmental control. Building automation penetration, electrification of heating and wider adoption of heat pumps further increase the need for electronically actuated valves and integrated

control functions.

Restraints

Market development is constrained by price sensitivity in conventional construction projects, fragmented product standards and the long replacement cycle of installed mechanical valves. Intelligent valve assemblies require sensors, actuators, electronic controllers and communication modules, resulting in higher initial costs than basic manual or pressure-dependent valves. Performance also depends on correct sizing, installation, commissioning and system integration, which can limit adoption where engineering capabilities are insufficient. Fluctuations in copper alloys, stainless steel, cast iron, engineering plastics and electronic components may affect manufacturing costs and delivery schedules. In addition, building owners may delay upgrades when energy savings are difficult to quantify or when existing systems remain operational.

Opportunities

The strongest opportunities are emerging in renovation projects, high-efficiency buildings and applications requiring continuous performance verification. Existing commercial properties often contain oversized or poorly balanced hydronic systems, creating demand for pressure-independent control, dynamic balancing and digital flow monitoring. Data centers, healthcare facilities, district energy networks and industrial clean environments offer attractive opportunities because temperature stability and operational continuity carry high economic value. Manufacturers can also expand through compact valve-actuator packages for fan coil units, modular air-conditioning systems and heat-pump installations. In China and other rapidly urbanizing markets, opportunities are developing through public-building renovation, low-carbon industrial parks, smart-building projects and localization of intelligent control products.

Challenges

The industry faces challenges from intense price competition, technically similar product portfolios and uneven engineering practices across markets. Suppliers must demonstrate measurable energy savings and stable lifecycle performance rather than relying only on nominal specifications. Interoperability between valves, actuators, sensors and building-management platforms remains a practical concern, particularly in retrofit projects containing equipment from multiple vendors. Manufacturers must also

balance product standardization with regional requirements for pressure ratings, connection standards, communication protocols and certification. For Chinese manufacturers, moving from conventional valve production toward high-accuracy control, embedded sensing and software-enabled services requires sustained investment in calibration, electronics, algorithms and application engineering.

Industry Chain Analysis

The upstream industry for Heating, Ventilation and Air Conditioning (HVAC) Valves includes copper and brass alloys, cast iron, ductile iron, stainless steel, engineering plastics, elastomer seals, springs, fasteners and surface-treatment materials. Intelligent products additionally require electric motors, gear systems, position sensors, flow sensors, pressure sensors, circuit boards, communication chips and embedded software. Raw-material quality directly affects pressure resistance, leakage performance, corrosion durability and service life, while electronic components determine positioning accuracy, response speed and communication reliability. The midstream manufacturing process covers casting or forging, precision machining, sealing-system assembly, actuator integration, calibration, pressure testing, flow-characteristic verification and product certification.

Downstream customers include HVAC equipment manufacturers, building-automation suppliers, mechanical and electrical contractors, system integrators, engineering consultants, property developers and building owners. Product value is created through accurate control, simplified installation, lower commissioning costs, reduced energy consumption and reliable long-term operation. Standard mechanical valves generally face greater price competition, while integrated products combining actuators, sensors, pressure-independent control and energy monitoring provide higher technical differentiation. Distribution capability and engineering support remain important because valve selection depends on pipe size, design flow, differential pressure, medium temperature and control strategy. Suppliers with product depth, local technical service and strong specification influence are therefore better positioned in complex commercial projects.

Segment Insights

By valve-body structure, the Heating, Ventilation and Air Conditioning (HVAC) Valves market is divided into Characterized Control Valves (CCV), Globe Valves (GV), Butterfly

Valves (BFV) and Others. CCV products are widely suited to terminal units, air-handling coils and compact hydronic circuits because they combine rotary operation, relatively low torque and engineered flow characteristics. Their compatibility with compact electric actuators supports broader use in digitally controlled buildings. Globe Valves remain important where stable throttling, high shut-off force, steam compatibility or demanding temperature conditions are required. Their established engineering acceptance supports continued demand in air-handling units, heat exchangers and central plant applications.

Butterfly Valves are concentrated in larger pipe diameters, where compact installation dimensions, lower weight and favorable cost per nominal diameter provide advantages. They are commonly applied in chilled-water plants, cooling-water circuits and district heating or cooling systems. The Others segment covers specialized ball valves, zone valves, multiway valves, pressure-independent assemblies and intelligent energy-control products that do not fit neatly into the three principal structural categories. Growth potential is increasingly associated with products that combine conventional valve structures with electronic sensing, automatic balancing and remote connectivity. Structural segmentation therefore remains important for market measurement, while functional differentiation increasingly determines pricing and competitive positioning.

Downstream Market Opportunities

Commercial buildings represent the broadest application base for Heating, Ventilation and Air Conditioning (HVAC) Valves because offices, hotels, shopping centers, hospitals, schools and public facilities require extensive hydronic distribution and room-level control. Renovation of existing buildings offers particularly attractive demand as owners seek to reduce energy use without replacing entire heating and cooling plants. Residential opportunities are linked to heat pumps, underfloor heating, radiator control and multi-zone temperature management, with compactness and ease of installation becoming key requirements. Industrial facilities require durable valves for process-support cooling, cleanrooms, electronics manufacturing and controlled production environments. Additional opportunities are developing in data centers, district heating and cooling, transport hubs and specialized laboratories, where precise flow control and operational reliability can justify higher-value intelligent products.

Regional Insights

North America and Europe remain mature, specification-driven markets in which building renovation, energy-performance regulation and automation upgrades support demand for advanced Heating, Ventilation and Air Conditioning (HVAC) Valves. Customers in these regions place strong emphasis on certified performance, pressure-independent control, system interoperability and lifecycle energy savings. Replacement demand is significant because of the large installed base of commercial buildings and hydronic heating systems. Competition is led by international building-automation companies and specialized hydronic-control suppliers with established engineering channels, extensive product portfolios and strong consulting relationships.

Asia-Pacific provides substantial volume and localization opportunities, supported by urban construction, industrial investment, data-center expansion and upgrading of public infrastructure. China combines a large building base with increasing demand for energy-saving renovation, intelligent building management and domestic substitution of high-value control products. Japanese demand emphasizes product reliability, compact design and precise control, while other Asian markets are influenced by new commercial construction and district cooling. Emerging markets in the Middle East, Latin America and parts of Africa offer project-based opportunities, although product selection is often more price-sensitive and dependent on local distributors, contractors and specification practices.

Competitive Landscape Analysis

The competitive landscape of Heating, Ventilation and Air Conditioning (HVAC) Valves is fragmented across global building-automation groups, hydronic-control specialists, diversified valve manufacturers and regional producers. Siemens, Honeywell, Johnson Controls and Schneider Electric compete through integrated building-management platforms, broad field-device portfolios and strong project specification capabilities. Danfoss, Belimo, IMI Hydronic Engineering and Azbil Corporation differentiate through hydronic expertise, actuator technology, pressure-independent control and application engineering. Aalberts Hydronic Flow Control, Caleffi, Oventrop, Frese, FlowCon International, Crane Fluid Systems and IVAR S.p.A. maintain competitive positions through balancing, control and heating-system product depth. Chinese manufacturers such as Beijing Hailin Control Technology Inc., Ningbo AMICO Copper Valve Co., Ltd., Zhejiang DA Control Technology Co., Ltd. and Qingdao Weflo Valve Co., Ltd. compete through localized production, shorter delivery cycles, broad engineering-valve portfolios and improving automation capabilities. Future competition will increasingly depend on control accuracy, connectivity, commissioning support, energy-data functionality and the

ability to provide complete valve-actuator-sensor solutions.

Report Scope

This report studies the global Heating, Ventilation and Air Conditioning (HVAC) Valves production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Heating, Ventilation and Air Conditioning (HVAC) Valves 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 Heating, Ventilation and Air Conditioning (HVAC) Valves that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Heating, Ventilation and Air Conditioning (HVAC) Valves total production and demand, 2021-2032, (K Units)

Global Heating, Ventilation and Air Conditioning (HVAC) Valves total production value, 2021-2032, (USD Million)

Global Heating, Ventilation and Air Conditioning (HVAC) Valves production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Heating, Ventilation and Air Conditioning (HVAC) Valves consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves domestic production, consumption, key domestic manufacturers and share

Global Heating, Ventilation and Air Conditioning (HVAC) Valves production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Heating, Ventilation and Air Conditioning (HVAC) Valves production by

Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Heating, Ventilation and Air Conditioning (HVAC) Valves production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Heating, Ventilation and Air Conditioning (HVAC) Valves 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 Siemens, Honeywell, Johnson Controls, Schneider Electric, Danfoss, Belimo, IMI Hydronic Engineering, Azbil Corporation, Aalberts Hydronic Flow Control, SAMSON, 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 Heating, Ventilation and Air Conditioning (HVAC) Valves 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 Heating, Ventilation and Air Conditioning (HVAC) Valves Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Heating, Ventilation and Air Conditioning (HVAC) Valves Market, Segmentation by Type:

Characterized Control Valves (CCV)

Globe Valves (GV)

Butterfly Valves (BFV)

Others

Global Heating, Ventilation and Air Conditioning (HVAC) Valves Market, Segmentation by Control Principle:

Pressure-Dependent Control Valves

Mechanical Pressure-Independent Control Valves

Electronic Pressure-Independent Control Valves (ePIV)

Other

Global Heating, Ventilation and Air Conditioning (HVAC) Valves

Market, Segmentation by Nominal Pressure (PN, Bar):

Low-Pressure Valves: PN ≤16 Bar

Medium-Pressure Valves: 16 Bar < PN ≤25 Bar

High-Pressure Valves: PN >25 Bar

Global Heating, Ventilation and Air Conditioning (HVAC) Valves Market, Segmentation by Application:

Commercial Buildings

Residential Buildings

Industrial Facilities

Others

Companies Profiled:

Siemens

Honeywell

Johnson Controls

Schneider Electric

Danfoss

Belimo

IMI Hydronic Engineering

Azbil Corporation

Aalberts Hydronic Flow Control

SAMSON

Caleffi

Bray International

Oventrop

Frese

FlowCon International

Beijing Hailin Control Technology Inc.

Ningbo AMICO Copper Valve Co., Ltd.

Zhejiang DA Control Technology Co., Ltd.

Qingdao Weflo Valve Co., Ltd.

Crane Fluid Systems

IVAR S.p.A.

Watts

Xylem

GALA RS INC.

VALUE

Resideo

KSB

SAUTER

Giacomini

Armstrong Fluid Technology

Zhejiang Valogin Technology Co., Ltd.

Loewell Industrial Technology (Zhejiang) Co., Ltd.

TIANJIN DAZHAN GROUP CO.,LTD.

JRVAL

Key Questions Answered

1. How big is the global Heating, Ventilation and Air Conditioning (HVAC) Valves market?
2. What is the demand of the global Heating, Ventilation and Air Conditioning (HVAC) Valves market?
3. What is the year over year growth of the global Heating, Ventilation and Air Conditioning (HVAC) Valves market?
4. What is the total value of the global Heating, Ventilation and Air Conditioning (HVAC) Valves market?
5. Who are the Major Players in the global Heating, Ventilation and Air Conditioning (HVAC) Valves market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

- 2.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Demand (2021-2032)
- 2.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption by Region

2.2.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption by Region (2021-2026)

2.2.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Forecast by Region (2027-2032)

2.3 United States Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

2.4 China Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

2.5 Europe Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

2.6 Japan Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

2.7 South Korea Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

2.8 ASEAN Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

2.9 India Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Manufacturer (2021-2026)

3.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Manufacturer (2021-2026)

3.3 World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Manufacturer (2021-2026)

3.4 Heating, Ventilation and Air Conditioning (HVAC) Valves Company Evaluation Quadrant

3.5 Industry Rank and Concentration Rate (CR)

3.5.1 Global Heating, Ventilation and Air Conditioning (HVAC) Valves Industry Rank of Major Manufacturers

3.5.2 Global Concentration Ratios (CR4) for Heating, Ventilation and Air Conditioning (HVAC) Valves in 2025

3.5.3 Global Concentration Ratios (CR8) for Heating, Ventilation and Air Conditioning (HVAC) Valves in 2025

3.6 Heating, Ventilation and Air Conditioning (HVAC) Valves Market: Overall Company Footprint Analysis

3.6.1 Heating, Ventilation and Air Conditioning (HVAC) Valves Market: Region

Footprint

3.6.2 Heating, Ventilation and Air Conditioning (HVAC) Valves Market: Company Product Type Footprint

3.6.3 Heating, Ventilation and Air Conditioning (HVAC) Valves 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: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Comparison

4.1.1 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Comparison

4.2.1 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Comparison

4.3.1 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Heating, Ventilation and Air Conditioning (HVAC) Valves Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Heating, Ventilation and Air Conditioning (HVAC) Valves Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value (2021-2026)

4.4.3 United States Based Manufacturers Heating, Ventilation and Air Conditioning

(HVAC) Valves Production (2021-2026)

4.5 China Based Heating, Ventilation and Air Conditioning (HVAC) Valves
Manufacturers and Market Share

4.5.1 China Based Heating, Ventilation and Air Conditioning (HVAC) Valves
Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC)
Valves Production Value (2021-2026)

4.5.3 China Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC)
Valves Production (2021-2026)

4.6 Rest of World Based Heating, Ventilation and Air Conditioning (HVAC) Valves
Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Heating, Ventilation and Air Conditioning (HVAC) Valves
Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Heating, Ventilation and Air Conditioning
(HVAC) Valves Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Heating, Ventilation and Air Conditioning
(HVAC) Valves Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Market Size
Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Characterized Control Valves (CCV)

5.2.2 Globe Valves (GV)

5.2.3 Butterfly Valves (BFV)

5.2.4 Others

5.3 Market Segment by Type

5.3.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by
Type (2021-2032)

5.3.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value
by Type (2021-2032)

5.3.3 World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by
Type (2021-2032)

6 MARKET ANALYSIS BY CONTROL PRINCIPLE

6.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Market Size
Overview by Control Principle: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Control Principle

6.2.1 Pressure-Dependent Control Valves

6.2.2 Mechanical Pressure-Independent Control Valves

6.2.3 Electronic Pressure-Independent Control Valves (ePIV)

6.2.4 Other

6.3 Market Segment by Control Principle

6.3.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Control Principle (2021-2032)

6.3.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Control Principle (2021-2032)

6.3.3 World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Control Principle (2021-2032)

7 MARKET ANALYSIS BY NOMINAL PRESSURE (PN, BAR)

7.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Market Size Overview by Nominal Pressure (PN, Bar): 2021 VS 2025 VS 2032

7.2 Segment Introduction by Nominal Pressure (PN, Bar)

7.2.1 Low-Pressure Valves: PN ≤16 Bar

7.2.2 Medium-Pressure Valves: 16 Bar < PN ≤25 Bar

7.2.3 High-Pressure Valves: PN >25 Bar

7.3 Market Segment by Nominal Pressure (PN, Bar)

7.3.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Nominal Pressure (PN, Bar) (2021-2032)

7.3.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Nominal Pressure (PN, Bar) (2021-2032)

7.3.3 World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Nominal Pressure (PN, Bar) (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Commercial Buildings

8.2.2 Residential Buildings

8.2.3 Industrial Facilities

8.2.4 Others

8.3 Market Segment by Application

8.3.1 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Application (2021-2032)

8.3.2 World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Application (2021-2032)

8.3.3 World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Siemens

9.1.1 Siemens Details

9.1.2 Siemens Major Business

9.1.3 Siemens Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.1.4 Siemens Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Siemens Recent Developments/Updates

9.1.6 Siemens Competitive Strengths & Weaknesses

9.2 Honeywell

9.2.1 Honeywell Details

9.2.2 Honeywell Major Business

9.2.3 Honeywell Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.2.4 Honeywell Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Honeywell Recent Developments/Updates

9.2.6 Honeywell Competitive Strengths & Weaknesses

9.3 Johnson Controls

9.3.1 Johnson Controls Details

9.3.2 Johnson Controls Major Business

9.3.3 Johnson Controls Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.3.4 Johnson Controls Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Johnson Controls Recent Developments/Updates

9.3.6 Johnson Controls Competitive Strengths & Weaknesses

9.4 Schneider Electric

9.4.1 Schneider Electric Details

9.4.2 Schneider Electric Major Business

9.4.3 Schneider Electric Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.4.4 Schneider Electric Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Schneider Electric Recent Developments/Updates

9.4.6 Schneider Electric Competitive Strengths & Weaknesses

9.5 Danfoss

9.5.1 Danfoss Details

9.5.2 Danfoss Major Business

9.5.3 Danfoss Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.5.4 Danfoss Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 Danfoss Recent Developments/Updates

9.5.6 Danfoss Competitive Strengths & Weaknesses

9.6 Belimo

9.6.1 Belimo Details

9.6.2 Belimo Major Business

9.6.3 Belimo Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.6.4 Belimo Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Belimo Recent Developments/Updates

9.6.6 Belimo Competitive Strengths & Weaknesses

9.7 IMI Hydronic Engineering

9.7.1 IMI Hydronic Engineering Details

9.7.2 IMI Hydronic Engineering Major Business

9.7.3 IMI Hydronic Engineering Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.7.4 IMI Hydronic Engineering Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 IMI Hydronic Engineering Recent Developments/Updates

9.7.6 IMI Hydronic Engineering Competitive Strengths & Weaknesses

9.8 Azbil Corporation

9.8.1 Azbil Corporation Details

9.8.2 Azbil Corporation Major Business

9.8.3 Azbil Corporation Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.8.4 Azbil Corporation Heating, Ventilation and Air Conditioning (HVAC) Valves

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Azbil Corporation Recent Developments/Updates

9.8.6 Azbil Corporation Competitive Strengths & Weaknesses

9.9 Aalberts Hydronic Flow Control

9.9.1 Aalberts Hydronic Flow Control Details

9.9.2 Aalberts Hydronic Flow Control Major Business

9.9.3 Aalberts Hydronic Flow Control Heating, Ventilation and Air Conditioning (HVAC)

Valves Product and Services

9.9.4 Aalberts Hydronic Flow Control Heating, Ventilation and Air Conditioning (HVAC)

Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 Aalberts Hydronic Flow Control Recent Developments/Updates

9.9.6 Aalberts Hydronic Flow Control Competitive Strengths & Weaknesses

9.10 SAMSON

9.10.1 SAMSON Details

9.10.2 SAMSON Major Business

9.10.3 SAMSON Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.10.4 SAMSON Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 SAMSON Recent Developments/Updates

9.10.6 SAMSON Competitive Strengths & Weaknesses

9.11 Caleffi

9.11.1 Caleffi Details

9.11.2 Caleffi Major Business

9.11.3 Caleffi Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.11.4 Caleffi Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.11.5 Caleffi Recent Developments/Updates

9.11.6 Caleffi Competitive Strengths & Weaknesses

9.12 Bray International

9.12.1 Bray International Details

9.12.2 Bray International Major Business

9.12.3 Bray International Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.12.4 Bray International Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.12.5 Bray International Recent Developments/Updates

9.12.6 Bray International Competitive Strengths & Weaknesses

9.13 Oventrop

9.13.1 Oventrop Details

9.13.2 Oventrop Major Business

9.13.3 Oventrop Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.13.4 Oventrop Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.13.5 Oventrop Recent Developments/Updates

9.13.6 Oventrop Competitive Strengths & Weaknesses

9.14 Frese

9.14.1 Frese Details

9.14.2 Frese Major Business

9.14.3 Frese Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.14.4 Frese Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.14.5 Frese Recent Developments/Updates

9.14.6 Frese Competitive Strengths & Weaknesses

9.15 FlowCon International

9.15.1 FlowCon International Details

9.15.2 FlowCon International Major Business

9.15.3 FlowCon International Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.15.4 FlowCon International Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 FlowCon International Recent Developments/Updates

9.15.6 FlowCon International Competitive Strengths & Weaknesses

9.16 Beijing Hailin Control Technology Inc.

9.16.1 Beijing Hailin Control Technology Inc. Details

9.16.2 Beijing Hailin Control Technology Inc. Major Business

9.16.3 Beijing Hailin Control Technology Inc. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.16.4 Beijing Hailin Control Technology Inc. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Beijing Hailin Control Technology Inc. Recent Developments/Updates

9.16.6 Beijing Hailin Control Technology Inc. Competitive Strengths & Weaknesses

9.17 Ningbo AMICO Copper Valve Co., Ltd.

9.17.1 Ningbo AMICO Copper Valve Co., Ltd. Details

9.17.2 Ningbo AMICO Copper Valve Co., Ltd. Major Business

9.17.3 Ningbo AMICO Copper Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.17.4 Ningbo AMICO Copper Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 Ningbo AMICO Copper Valve Co., Ltd. Recent Developments/Updates

9.17.6 Ningbo AMICO Copper Valve Co., Ltd. Competitive Strengths & Weaknesses

9.18 Zhejiang DA Control Technology Co., Ltd.

9.18.1 Zhejiang DA Control Technology Co., Ltd. Details

9.18.2 Zhejiang DA Control Technology Co., Ltd. Major Business

9.18.3 Zhejiang DA Control Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.18.4 Zhejiang DA Control Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Zhejiang DA Control Technology Co., Ltd. Recent Developments/Updates

9.18.6 Zhejiang DA Control Technology Co., Ltd. Competitive Strengths & Weaknesses

9.19 Qingdao Weflo Valve Co., Ltd.

9.19.1 Qingdao Weflo Valve Co., Ltd. Details

9.19.2 Qingdao Weflo Valve Co., Ltd. Major Business

9.19.3 Qingdao Weflo Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.19.4 Qingdao Weflo Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 Qingdao Weflo Valve Co., Ltd. Recent Developments/Updates

9.19.6 Qingdao Weflo Valve Co., Ltd. Competitive Strengths & Weaknesses

9.20 Crane Fluid Systems

9.20.1 Crane Fluid Systems Details

9.20.2 Crane Fluid Systems Major Business

9.20.3 Crane Fluid Systems Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.20.4 Crane Fluid Systems Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Crane Fluid Systems Recent Developments/Updates

9.20.6 Crane Fluid Systems Competitive Strengths & Weaknesses

9.21 IVAR S.p.A.

9.21.1 IVAR S.p.A. Details

9.21.2 IVAR S.p.A. Major Business

9.21.3 IVAR S.p.A. Heating, Ventilation and Air Conditioning (HVAC) Valves Product

and Services

9.21.4 IVAR S.p.A. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 IVAR S.p.A. Recent Developments/Updates

9.21.6 IVAR S.p.A. Competitive Strengths & Weaknesses

9.22 Watts

9.22.1 Watts Details

9.22.2 Watts Major Business

9.22.3 Watts Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.22.4 Watts Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 Watts Recent Developments/Updates

9.22.6 Watts Competitive Strengths & Weaknesses

9.23 Xylem

9.23.1 Xylem Details

9.23.2 Xylem Major Business

9.23.3 Xylem Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.23.4 Xylem Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 Xylem Recent Developments/Updates

9.23.6 Xylem Competitive Strengths & Weaknesses

9.24 GALA RS INC.

9.24.1 GALA RS INC. Details

9.24.2 GALA RS INC. Major Business

9.24.3 GALA RS INC. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.24.4 GALA RS INC. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.24.5 GALA RS INC. Recent Developments/Updates

9.24.6 GALA RS INC. Competitive Strengths & Weaknesses

9.25 VALUE

9.25.1 VALUE Details

9.25.2 VALUE Major Business

9.25.3 VALUE Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

9.25.4 VALUE Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.25.5 VALUE Recent Developments/Updates
- 9.25.6 VALUE Competitive Strengths & Weaknesses
- 9.26 Resideo
 - 9.26.1 Resideo Details
 - 9.26.2 Resideo Major Business
 - 9.26.3 Resideo Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
 - 9.26.4 Resideo Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.26.5 Resideo Recent Developments/Updates
 - 9.26.6 Resideo Competitive Strengths & Weaknesses
- 9.27 KSB
 - 9.27.1 KSB Details
 - 9.27.2 KSB Major Business
 - 9.27.3 KSB Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
 - 9.27.4 KSB Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.27.5 KSB Recent Developments/Updates
 - 9.27.6 KSB Competitive Strengths & Weaknesses
- 9.28 SAUTER
 - 9.28.1 SAUTER Details
 - 9.28.2 SAUTER Major Business
 - 9.28.3 SAUTER Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
 - 9.28.4 SAUTER Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.28.5 SAUTER Recent Developments/Updates
 - 9.28.6 SAUTER Competitive Strengths & Weaknesses
- 9.29 Giacomini
 - 9.29.1 Giacomini Details
 - 9.29.2 Giacomini Major Business
 - 9.29.3 Giacomini Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
 - 9.29.4 Giacomini Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.29.5 Giacomini Recent Developments/Updates
 - 9.29.6 Giacomini Competitive Strengths & Weaknesses
- 9.30 Armstrong Fluid Technology

- 9.30.1 Armstrong Fluid Technology Details
- 9.30.2 Armstrong Fluid Technology Major Business
- 9.30.3 Armstrong Fluid Technology Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
- 9.30.4 Armstrong Fluid Technology Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.30.5 Armstrong Fluid Technology Recent Developments/Updates
- 9.30.6 Armstrong Fluid Technology Competitive Strengths & Weaknesses
- 9.31 Zhejiang Valogin Technology Co., Ltd.
- 9.31.1 Zhejiang Valogin Technology Co., Ltd. Details
- 9.31.2 Zhejiang Valogin Technology Co., Ltd. Major Business
- 9.31.3 Zhejiang Valogin Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
- 9.31.4 Zhejiang Valogin Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.31.5 Zhejiang Valogin Technology Co., Ltd. Recent Developments/Updates
- 9.31.6 Zhejiang Valogin Technology Co., Ltd. Competitive Strengths & Weaknesses
- 9.32 Loewell Industrial Technology (Zhejiang) Co., Ltd.
- 9.32.1 Loewell Industrial Technology (Zhejiang) Co., Ltd. Details
- 9.32.2 Loewell Industrial Technology (Zhejiang) Co., Ltd. Major Business
- 9.32.3 Loewell Industrial Technology (Zhejiang) Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
- 9.32.4 Loewell Industrial Technology (Zhejiang) Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.32.5 Loewell Industrial Technology (Zhejiang) Co., Ltd. Recent Developments/Updates
- 9.32.6 Loewell Industrial Technology (Zhejiang) Co., Ltd. Competitive Strengths & Weaknesses
- 9.33 TIANJIN DAZHAN GROUP CO.,LTD.
- 9.33.1 TIANJIN DAZHAN GROUP CO.,LTD. Details
- 9.33.2 TIANJIN DAZHAN GROUP CO.,LTD. Major Business
- 9.33.3 TIANJIN DAZHAN GROUP CO.,LTD. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
- 9.33.4 TIANJIN DAZHAN GROUP CO.,LTD. Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.33.5 TIANJIN DAZHAN GROUP CO.,LTD. Recent Developments/Updates
- 9.33.6 TIANJIN DAZHAN GROUP CO.,LTD. Competitive Strengths & Weaknesses
- 9.34 JRVAL

- 9.34.1 JRVAL Details
- 9.34.2 JRVAL Major Business
- 9.34.3 JRVAL Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
- 9.34.4 JRVAL Heating, Ventilation and Air Conditioning (HVAC) Valves Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.34.5 JRVAL Recent Developments/Updates
- 9.34.6 JRVAL Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 Heating, Ventilation and Air Conditioning (HVAC) Valves Industry Chain
- 10.2 Heating, Ventilation and Air Conditioning (HVAC) Valves Upstream Analysis
 - 10.2.1 Heating, Ventilation and Air Conditioning (HVAC) Valves Core Raw Materials
 - 10.2.2 Main Manufacturers of Heating, Ventilation and Air Conditioning (HVAC) Valves Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 Heating, Ventilation and Air Conditioning (HVAC) Valves Production Mode
- 10.6 Heating, Ventilation and Air Conditioning (HVAC) Valves Procurement Model
- 10.7 Heating, Ventilation and Air Conditioning (HVAC) Valves Industry Sales Model and Sales Channels
 - 10.7.1 Heating, Ventilation and Air Conditioning (HVAC) Valves Sales Model
 - 10.7.2 Heating, Ventilation and Air Conditioning (HVAC) Valves 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 Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Region (2021-2026) & (USD Million)

Table 3. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Region (2027-2032) & (USD Million)

Table 4. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share by Region (2021-2026)

Table 5. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share by Region (2027-2032)

Table 6. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Region (2021-2026) & (K Units)

Table 7. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Region (2027-2032) & (K Units)

Table 8. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share by Region (2021-2026)

Table 9. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share by Region (2027-2032)

Table 10. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Heating, Ventilation and Air Conditioning (HVAC) Valves Major Market Trends

Table 13. World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption by Region (2021-2026) & (K Units)

Table 15. World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Heating, Ventilation and Air Conditioning (HVAC) Valves Producers in 2025

Table 18. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Heating, Ventilation and Air Conditioning (HVAC) Valves Producers in 2025

Table 20. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Heating, Ventilation and Air Conditioning (HVAC) Valves Company Evaluation Quadrant

Table 22. World Heating, Ventilation and Air Conditioning (HVAC) Valves Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Heating, Ventilation and Air Conditioning (HVAC) Valves Production Site of Key Manufacturer

Table 24. Heating, Ventilation and Air Conditioning (HVAC) Valves Market: Company Product Type Footprint

Table 25. Heating, Ventilation and Air Conditioning (HVAC) Valves Market: Company Product Application Footprint

Table 26. Heating, Ventilation and Air Conditioning (HVAC) Valves Competitive Factors

Table 27. Heating, Ventilation and Air Conditioning (HVAC) Valves New Entrant and Capacity Expansion Plans

Table 28. Heating, Ventilation and Air Conditioning (HVAC) Valves Mergers & Acquisitions Activity

Table 29. United States VS China Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Heating, Ventilation and Air Conditioning (HVAC) Valves Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Heating, Ventilation and Air Conditioning (HVAC) Valves Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share (2021-2026)

Table 37. China Based Heating, Ventilation and Air Conditioning (HVAC) Valves Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share (2021-2026)

Table 42. Rest of World Based Heating, Ventilation and Air Conditioning (HVAC) Valves Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share (2021-2026)

Table 47. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Type (2021-2026) & (K Units)

Table 49. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Type (2027-2032) & (K Units)

Table 50. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Type (2021-2026) & (USD Million)

Table 51. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Type (2027-2032) & (USD Million)

Table 52. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Control Principle, (USD Million), 2021 & 2025 & 2032

Table 55. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Control Principle (2021-2026) & (K Units)

Table 56. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Control Principle (2027-2032) & (K Units)

Table 57. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Control Principle (2021-2026) & (USD Million)

Table 58. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production

Value by Control Principle (2027-2032) & (USD Million)

Table 59. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Control Principle (2021-2026) & (US\$/Unit)

Table 60. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Control Principle (2027-2032) & (US\$/Unit)

Table 61. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Nominal Pressure (PN, Bar), (USD Million), 2021 & 2025 & 2032

Table 62. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Nominal Pressure (PN, Bar) (2021-2026) & (K Units)

Table 63. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Nominal Pressure (PN, Bar) (2027-2032) & (K Units)

Table 64. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Nominal Pressure (PN, Bar) (2021-2026) & (USD Million)

Table 65. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Nominal Pressure (PN, Bar) (2027-2032) & (USD Million)

Table 66. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Nominal Pressure (PN, Bar) (2021-2026) & (US\$/Unit)

Table 67. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Nominal Pressure (PN, Bar) (2027-2032) & (US\$/Unit)

Table 68. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Application (2021-2026) & (K Units)

Table 70. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production by Application (2027-2032) & (K Units)

Table 71. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Application (2021-2026) & (USD Million)

Table 72. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value by Application (2027-2032) & (USD Million)

Table 73. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. Siemens Basic Information, Manufacturing Base and Competitors

Table 76. Siemens Major Business

Table 77. Siemens Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 78. Siemens Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market

Share (2021-2026)

Table 79. Siemens Recent Developments/Updates

Table 80. Siemens Competitive Strengths & Weaknesses

Table 81. Honeywell Basic Information, Manufacturing Base and Competitors

Table 82. Honeywell Major Business

Table 83. Honeywell Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 84. Honeywell Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Honeywell Recent Developments/Updates

Table 86. Honeywell Competitive Strengths & Weaknesses

Table 87. Johnson Controls Basic Information, Manufacturing Base and Competitors

Table 88. Johnson Controls Major Business

Table 89. Johnson Controls Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 90. Johnson Controls Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Johnson Controls Recent Developments/Updates

Table 92. Johnson Controls Competitive Strengths & Weaknesses

Table 93. Schneider Electric Basic Information, Manufacturing Base and Competitors

Table 94. Schneider Electric Major Business

Table 95. Schneider Electric Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 96. Schneider Electric Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Schneider Electric Recent Developments/Updates

Table 98. Schneider Electric Competitive Strengths & Weaknesses

Table 99. Danfoss Basic Information, Manufacturing Base and Competitors

Table 100. Danfoss Major Business

Table 101. Danfoss Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 102. Danfoss Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Danfoss Recent Developments/Updates

Table 104. Danfoss Competitive Strengths & Weaknesses

Table 105. Belimo Basic Information, Manufacturing Base and Competitors
Table 106. Belimo Major Business
Table 107. Belimo Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 108. Belimo Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Belimo Recent Developments/Updates
Table 110. Belimo Competitive Strengths & Weaknesses
Table 111. IMI Hydronic Engineering Basic Information, Manufacturing Base and Competitors
Table 112. IMI Hydronic Engineering Major Business
Table 113. IMI Hydronic Engineering Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 114. IMI Hydronic Engineering Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. IMI Hydronic Engineering Recent Developments/Updates
Table 116. IMI Hydronic Engineering Competitive Strengths & Weaknesses
Table 117. Azbil Corporation Basic Information, Manufacturing Base and Competitors
Table 118. Azbil Corporation Major Business
Table 119. Azbil Corporation Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 120. Azbil Corporation Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Azbil Corporation Recent Developments/Updates
Table 122. Azbil Corporation Competitive Strengths & Weaknesses
Table 123. Aalberts Hydronic Flow Control Basic Information, Manufacturing Base and Competitors
Table 124. Aalberts Hydronic Flow Control Major Business
Table 125. Aalberts Hydronic Flow Control Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 126. Aalberts Hydronic Flow Control Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Aalberts Hydronic Flow Control Recent Developments/Updates
Table 128. Aalberts Hydronic Flow Control Competitive Strengths & Weaknesses
Table 129. SAMSON Basic Information, Manufacturing Base and Competitors

Table 130. SAMSON Major Business

Table 131. SAMSON Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 132. SAMSON Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. SAMSON Recent Developments/Updates

Table 134. SAMSON Competitive Strengths & Weaknesses

Table 135. Caleffi Basic Information, Manufacturing Base and Competitors

Table 136. Caleffi Major Business

Table 137. Caleffi Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 138. Caleffi Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Caleffi Recent Developments/Updates

Table 140. Caleffi Competitive Strengths & Weaknesses

Table 141. Bray International Basic Information, Manufacturing Base and Competitors

Table 142. Bray International Major Business

Table 143. Bray International Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 144. Bray International Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Bray International Recent Developments/Updates

Table 146. Bray International Competitive Strengths & Weaknesses

Table 147. Oventrop Basic Information, Manufacturing Base and Competitors

Table 148. Oventrop Major Business

Table 149. Oventrop Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 150. Oventrop Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Oventrop Recent Developments/Updates

Table 152. Oventrop Competitive Strengths & Weaknesses

Table 153. Frese Basic Information, Manufacturing Base and Competitors

Table 154. Frese Major Business

Table 155. Frese Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 156. Frese Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Frese Recent Developments/Updates

Table 158. Frese Competitive Strengths & Weaknesses

Table 159. FlowCon International Basic Information, Manufacturing Base and Competitors

Table 160. FlowCon International Major Business

Table 161. FlowCon International Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 162. FlowCon International Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. FlowCon International Recent Developments/Updates

Table 164. FlowCon International Competitive Strengths & Weaknesses

Table 165. Beijing Hailin Control Technology Inc. Basic Information, Manufacturing Base and Competitors

Table 166. Beijing Hailin Control Technology Inc. Major Business

Table 167. Beijing Hailin Control Technology Inc. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 168. Beijing Hailin Control Technology Inc. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Beijing Hailin Control Technology Inc. Recent Developments/Updates

Table 170. Beijing Hailin Control Technology Inc. Competitive Strengths & Weaknesses

Table 171. Ningbo AMICO Copper Valve Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 172. Ningbo AMICO Copper Valve Co., Ltd. Major Business

Table 173. Ningbo AMICO Copper Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 174. Ningbo AMICO Copper Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Ningbo AMICO Copper Valve Co., Ltd. Recent Developments/Updates

Table 176. Ningbo AMICO Copper Valve Co., Ltd. Competitive Strengths & Weaknesses

Table 177. Zhejiang DA Control Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 178. Zhejiang DA Control Technology Co., Ltd. Major Business

Table 179. Zhejiang DA Control Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 180. Zhejiang DA Control Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Zhejiang DA Control Technology Co., Ltd. Recent Developments/Updates

Table 182. Zhejiang DA Control Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 183. Qingdao Weflo Valve Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 184. Qingdao Weflo Valve Co., Ltd. Major Business

Table 185. Qingdao Weflo Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 186. Qingdao Weflo Valve Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Qingdao Weflo Valve Co., Ltd. Recent Developments/Updates

Table 188. Qingdao Weflo Valve Co., Ltd. Competitive Strengths & Weaknesses

Table 189. Crane Fluid Systems Basic Information, Manufacturing Base and Competitors

Table 190. Crane Fluid Systems Major Business

Table 191. Crane Fluid Systems Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 192. Crane Fluid Systems Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Crane Fluid Systems Recent Developments/Updates

Table 194. Crane Fluid Systems Competitive Strengths & Weaknesses

Table 195. IVAR S.p.A. Basic Information, Manufacturing Base and Competitors

Table 196. IVAR S.p.A. Major Business

Table 197. IVAR S.p.A. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 198. IVAR S.p.A. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. IVAR S.p.A. Recent Developments/Updates

Table 200. IVAR S.p.A. Competitive Strengths & Weaknesses

Table 201. Watts Basic Information, Manufacturing Base and Competitors

Table 202. Watts Major Business

Table 203. Watts Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 204. Watts Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. Watts Recent Developments/Updates

Table 206. Watts Competitive Strengths & Weaknesses

Table 207. Xylem Basic Information, Manufacturing Base and Competitors

Table 208. Xylem Major Business

Table 209. Xylem Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 210. Xylem Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Xylem Recent Developments/Updates

Table 212. Xylem Competitive Strengths & Weaknesses

Table 213. GALA RS INC. Basic Information, Manufacturing Base and Competitors

Table 214. GALA RS INC. Major Business

Table 215. GALA RS INC. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 216. GALA RS INC. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. GALA RS INC. Recent Developments/Updates

Table 218. GALA RS INC. Competitive Strengths & Weaknesses

Table 219. VALUE Basic Information, Manufacturing Base and Competitors

Table 220. VALUE Major Business

Table 221. VALUE Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 222. VALUE Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. VALUE Recent Developments/Updates

Table 224. VALUE Competitive Strengths & Weaknesses

Table 225. Resideo Basic Information, Manufacturing Base and Competitors

Table 226. Resideo Major Business

Table 227. Resideo Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 228. Resideo Heating, Ventilation and Air Conditioning (HVAC) Valves Production

(K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. Resideo Recent Developments/Updates

Table 230. Resideo Competitive Strengths & Weaknesses

Table 231. KSB Basic Information, Manufacturing Base and Competitors

Table 232. KSB Major Business

Table 233. KSB Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 234. KSB Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. KSB Recent Developments/Updates

Table 236. KSB Competitive Strengths & Weaknesses

Table 237. SAUTER Basic Information, Manufacturing Base and Competitors

Table 238. SAUTER Major Business

Table 239. SAUTER Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 240. SAUTER Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. SAUTER Recent Developments/Updates

Table 242. SAUTER Competitive Strengths & Weaknesses

Table 243. Giacomini Basic Information, Manufacturing Base and Competitors

Table 244. Giacomini Major Business

Table 245. Giacomini Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 246. Giacomini Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. Giacomini Recent Developments/Updates

Table 248. Giacomini Competitive Strengths & Weaknesses

Table 249. Armstrong Fluid Technology Basic Information, Manufacturing Base and Competitors

Table 250. Armstrong Fluid Technology Major Business

Table 251. Armstrong Fluid Technology Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 252. Armstrong Fluid Technology Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 253. Armstrong Fluid Technology Recent Developments/Updates
Table 254. Armstrong Fluid Technology Competitive Strengths & Weaknesses
Table 255. Zhejiang Valogin Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 256. Zhejiang Valogin Technology Co., Ltd. Major Business
Table 257. Zhejiang Valogin Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 258. Zhejiang Valogin Technology Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 259. Zhejiang Valogin Technology Co., Ltd. Recent Developments/Updates
Table 260. Zhejiang Valogin Technology Co., Ltd. Competitive Strengths & Weaknesses
Table 261. Loewell Industrial Technology (Zhejiang) Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 262. Loewell Industrial Technology (Zhejiang) Co., Ltd. Major Business
Table 263. Loewell Industrial Technology (Zhejiang) Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 264. Loewell Industrial Technology (Zhejiang) Co., Ltd. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 265. Loewell Industrial Technology (Zhejiang) Co., Ltd. Recent Developments/Updates
Table 266. Loewell Industrial Technology (Zhejiang) Co., Ltd. Competitive Strengths & Weaknesses
Table 267. TIANJIN DAZHAN GROUP CO.,LTD. Basic Information, Manufacturing Base and Competitors
Table 268. TIANJIN DAZHAN GROUP CO.,LTD. Major Business
Table 269. TIANJIN DAZHAN GROUP CO.,LTD. Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services
Table 270. TIANJIN DAZHAN GROUP CO.,LTD. Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 271. TIANJIN DAZHAN GROUP CO.,LTD. Recent Developments/Updates
Table 272. TIANJIN DAZHAN GROUP CO.,LTD. Competitive Strengths & Weaknesses
Table 273. JRVAL Basic Information, Manufacturing Base and Competitors
Table 274. JRVAL Major Business
Table 275. JRVAL Heating, Ventilation and Air Conditioning (HVAC) Valves Product and Services

Table 276. JRVAL Heating, Ventilation and Air Conditioning (HVAC) Valves Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 277. JRVAL Recent Developments/Updates

Table 278. JRVAL Competitive Strengths & Weaknesses

Table 279. Global Key Players of Heating, Ventilation and Air Conditioning (HVAC) Valves Upstream (Raw Materials)

Table 280. Global Heating, Ventilation and Air Conditioning (HVAC) Valves Typical Customers

Table 281. Heating, Ventilation and Air Conditioning (HVAC) Valves Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Heating, Ventilation and Air Conditioning (HVAC) Valves Picture

Figure 2. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production (2021-2032) & (K Units)

Figure 5. World Heating, Ventilation and Air Conditioning (HVAC) Valves Average Price (2021-2032) & (US\$/Unit)

Figure 6. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share by Region (2021-2032)

Figure 7. World Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share by Region (2021-2032)

Figure 8. North America Heating, Ventilation and Air Conditioning (HVAC) Valves Production (2021-2032) & (K Units)

Figure 9. Europe Heating, Ventilation and Air Conditioning (HVAC) Valves Production (2021-2032) & (K Units)

Figure 10. China Heating, Ventilation and Air Conditioning (HVAC) Valves Production (2021-2032) & (K Units)

Figure 11. Japan Heating, Ventilation and Air Conditioning (HVAC) Valves Production (2021-2032) & (K Units)

Figure 12. Heating, Ventilation and Air Conditioning (HVAC) Valves Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 15. World Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Market Share by Region (2021-2032)

Figure 16. United States Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 17. China Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 18. Europe Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 19. Japan Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 20. South Korea Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 22. India Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Heating, Ventilation and Air Conditioning (HVAC) Valves by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Heating, Ventilation and Air Conditioning (HVAC) Valves Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Heating, Ventilation and Air Conditioning (HVAC) Valves Markets in 2025

Figure 26. United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Heating, Ventilation and Air Conditioning (HVAC) Valves Consumption Market Share Comparison (2021 & 2025 & 2032)

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