

Global Electric Irrigation Valve Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Electric Irrigation Valve market size was valued at US\$ 1667 million in 2025 and is forecast to a readjusted size of US\$ 2422 million by 2032 with a CAGR of 5.1% during review period.

An electric irrigation valve is a key control component in irrigation systems used to regulate and switch the flow of water. It consists of a valve body, internal control element (plug or disc), an actuation mechanism driven by a solenoid coil or electric motor, and sealing assemblies. The typical appearance features an electric actuator mounted atop a flow passage valve body made of materials such as cast iron, brass, or engineering plastics to withstand diverse water quality and pressure conditions. Based on the actuation method, electric irrigation valves can be categorized into solenoid-driven, stepper motor-driven, and proportional control types; structurally, they include straight-through, angle-type, and ball valve designs. These valves are installed inline in above-ground or buried irrigation pipelines and integrated with controllers and sensors to form automatic irrigation control systems. Electric irrigation valves are widely used in agricultural field irrigation, landscape sprinkler systems, greenhouse precision irrigation, and water-saving agriculture solutions, enabling timed on/off control, flow regulation, and zonal distribution. They enhance water use efficiency, reduce manual operation costs, and increasingly support IoT integration for data connectivity, fault diagnostics, and remote management.

With the continued advancement of agricultural modernization, water-saving irrigation, and precision farming, the electric irrigation valve market is entering a stage of accelerated upgrading. Development opportunities mainly come from three directions. First, improving agricultural water-use efficiency has become a rigid demand. More

farms, greenhouses, orchards, nurseries, and landscape projects need automatic opening and closing, zone control, scheduled irrigation, and pressure management to reduce water waste. Second, irrigation procurement is shifting from individual equipment purchases to integrated automation solutions. As the core component for water-flow control, electric valves are increasingly being integrated with controllers, sensors, filters, fertigation units, pump stations, and remote platforms. Third, the expansion of emerging agricultural markets and protected cultivation is creating incremental demand. In regions facing rising labor costs, tighter water constraints, and larger-scale farm operations, products with stable actuation, low power consumption, corrosion resistance, sediment tolerance, and remote-control capability are more likely to gain customer acceptance. Future competition will not focus only on valve price, but also on reliability under different water qualities, pressure levels, climates, and long-term operating conditions, as well as the ability to reduce maintenance frequency, cut leakage losses, and improve total irrigation-system efficiency. Market challenges, risks, and restraints are mainly concentrated in product reliability, cost control, and complex application environments. Electric irrigation valves operate for long periods under humidity, sediment, fertilizers, pesticides, ultraviolet exposure, temperature fluctuations, and pressure variation. Aging seals, motor failure, water ingress into actuators, valve-core blockage, damaged wiring, and unstable control signals can directly affect user experience. Once a valve fails, it may cause localized water shortage, over-irrigation, crop damage, or pump-station abnormalities, so downstream customers have high expectations for stability and after-sales response. At the same time, high-performance products require corrosion-resistant materials, precision machining, electrical protection, low-power design, and control algorithms, which raise manufacturing costs. In the low- and mid-end market, strong price competition can compress margins. In some regions, unstable power supply, insufficient wireless network coverage, and limited technical capability among farmers can also slow the adoption of smart valves. In addition, if valve specifications, interfaces, pressure ratings, and control protocols are not compatible with existing irrigation systems, installation and retrofit costs will rise, affecting purchasing decisions. Downstream demand is moving clearly toward intelligence, durability, system integration, and application-specific solutions. Large farms focus more on remote zone control, batch management, low failure rates, and linkage with pump stations, so that labor inspection and water-fertilizer scheduling costs can be reduced. Greenhouses, seedling production, and high-value crop scenarios place greater emphasis on control accuracy, response speed, and linkage with sensor data, because irrigation errors directly affect crop uniformity and commercial quality. Landscape irrigation, municipal greening, and golf courses pay more attention to water saving, low maintenance, concealed installation, and long-term stable operation. As users shift from simply “controlling water flow” to “proving water savings and yield

benefits,” electric irrigation valves will increasingly be included in smart irrigation platforms, taking on functions such as data collection, status feedback, fault warning, and automatic scheduling. More competitive products will feature low leakage, low energy consumption, strong sealing, waterproof and dustproof protection, corrosion resistance, easy maintenance, and compatibility with multiple control systems. Overall, downstream demand will no longer pursue only the lowest unit price, but will place greater value on life-cycle cost, system stability, and agricultural production returns, pushing the industry toward higher quality, intelligence, and service-oriented competition.

This report is a detailed and comprehensive analysis for global Electric Irrigation Valve market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Electric Irrigation Valve market size and forecasts, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Electric Irrigation Valve market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Electric Irrigation Valve market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Electric Irrigation Valve market shares of main players, shipments in revenue (\$ Million), sales quantity (K Units), and ASP (US\$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Electric Irrigation Valve

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Electric Irrigation Valve market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include CEPEX S.A. / Cepex, Rivulis Irrigation, RAIN S.p.A., VYR S.A., Hidroconta, BERMAD, Tecnidro Srl, Nelson Irrigation Corporation, Ningbo Irririch Water-Saving Technology Co., Ltd., Chinadrip Irrigation Equipment (Xiamen) Co., Ltd., etc.

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

Market Segmentation

Electric Irrigation Valve market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Double Pass

Three Pass

Others

Market segment by Manufacturing Process

Solenoid Operated Valve

Motorized Valve

Proportional Control Valve

Manual Override Valve

Market segment by Material

Brass

Stainless Steel

PVC / Plastic

Composite Materials

Market segment by Delivery Method

Inline Installation

Buried Installation

Above-Ground Installation

Portable / Modular

Market segment by Application

Agriculture

Industrial

Others

Major players covered

CEPEX S.A. / Cepex

Rivulis Irrigation

RAIN S.p.A.

VYR S.A.

Hidroconta

BERMAD

Tecnidro Srl

Nelson Irrigation Corporation

Ningbo Irririch Water-Saving Technology Co., Ltd.

Chinadrip Irrigation Equipment (Xiamen) Co., Ltd.

Baoding Mingwang Irrigation Equipment Co., LTD

Lingxing Irrigation Technology (Ningbo) Co., Ltd.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe Electric Irrigation Valve product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Electric Irrigation Valve, with price, sales quantity, revenue, and global market share of Electric Irrigation Valve from 2021 to 2026.

Chapter 3, the Electric Irrigation Valve competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Electric Irrigation Valve breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Electric Irrigation Valve market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Electric Irrigation Valve.

Chapter 14 and 15, to describe Electric Irrigation Valve sales channel, distributors, customers, research findings and conclusion.

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