

Irrigation Automation Market top key players , Growth, Overview , share, Forecast, industry analysis by 2028

Irrigation Automation Market Size – USD 2.97 Billion in 2020, Market Growth – at a CAGR of 18.2%

VANCOUVER, BC, CANADA, September 24, 2021 /EINPresswire.com/ -- The global [irrigation automation market](#) size is expected to reach USD 11.28 Billion in 2028 and register a steady revenue CAGR over the forecast period, according to latest analysis by Emergen Research. Steady market revenue growth can be attributed to increasing initiatives of governments related to

water conservation and rising deployment and installation of irrigation automation systems in various countries across the globe. Governments are focusing intently on reducing water wastage, which is an issue that primarily arises due to imprecise nature of irrigation water distribution systems

The latest report, titled 'Global Irrigation Automation Market', published by emergen research, is anticipated to witness a substantial growth rate over the forecast period of 2020-2027, The market intelligence report offers a complete overview of the Irrigation Automation Market, with minute details on the competitive landscape and the profiles of the key companies operating in the business.

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Global Irrigation Automation Market growth is driven by a variety of factors and trends, primary of which include rising focus by major companies on product/service expansion into new and untapped domestic Irrigation Automation Market, rising investments in strategic agreements, and rising competition in the market. Development of more advanced offerings is driving rising demand and deployment in respective sectors/industries, and this is a major trend in an



increasing number of developing economies. In addition, availability of favorable government policies and steady economic growth across various regions and countries is resulting in an increasing number of players focusing on leveraging opportunities to drive visibility and increase revenue and profits.

Some Key Highlights From the Report

In September 2019, YAMIT Filtration and The Toro Company entered into a strategic partnership to offer advanced irrigation filtration systems for greenhouse and agricultural operations. The partnership is expected to make TORO the sole supplier of YAMIT's industry-leading filtration solutions in Canada, United States, and Mexico.

Time-based segment accounted for largest revenue share in 2020. Rising need to apply water in the necessary quantity at the right time has resulted in increasing utilization of time-based systems.

Drip irrigation segment revenue is expected to expand at a rapid CAGR during the forecast period. Subsurface drip irrigation prevents wastage of water due to runoff and evaporation, which is resulting in its increasing utilization owing to rising awareness among growers regarding the importance of water conservation.

Top key vendors in Irrigation Automation Market include are:

Netafim, Lindsay Corporation, Valmont Industries, The Toro Company, Jain Irrigation Systems, Hunter Industries, Rain Bird, HydroPoint Data Systems, Weathermatic, and Nelson Irrigation.

To know more about the Irrigation Automation Market report, visit @

<https://www.emergenresearch.com/industry-report/soil-testing-equipment-market>

Our team of analysts has conducted an assessment of the historical Irrigation Automation Market trends, estimated growth rate, revenue generation, production capacity, pricing structure, and numerous other vital aspects of the market, including key Irrigation Automation Market drivers, opportunities, challenges, and restraints. The latest research report delivers a precise study of the Irrigation Automation Market industry, emphasizing its vital components, such as import and export analysis, production and consumption rates, sales channels, and consumer bases in the leading regions across the global market.

Emergen Research has segmented the global irrigation automation market on the basis of automation type, irrigation type, component, end-use, and region:

Automation Type Outlook (Revenue, USD Billion; 2018–2028)

Volume-based

Time-based

Computer-based Control System

Real-time-based
Irrigation Type Outlook (Revenue, USD Billion; 2018–2028)
Drip Irrigation
Sprinkler Irrigation
Surface Irrigation
Component Outlook (Revenue, USD Billion; 2018–2028)
Sensors
Controllers
Sprinklers
Valves
Others
End-use Outlook (Revenue, USD Billion; 2018–2028)
Agricultural
Non-agricultural
Regional Analysis:

The global Irrigation Automation Market report broadly considers the market mechanism of both the developing and developed regions of the market. This section provides crucial data and information about the different market regions, a country-wise analysis of the Irrigation Automation Market industry, and an assessment of the market reach and consumer base in the key geographical regions to enable readers to formulate effective business expansion strategies.

Major Geographies Encompassed in the Report:

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

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The research provides answers to the following key questions:

Who are the prominent market players making a mark in the Irrigation Automation Market with their winning strategies?

Which the Irrigation Automation Market trends are likely to shape the future of the industry during the forecast period 2020-2028?

What are the major driving forces expected to impact the development of the Irrigation Automation Market across different regions?

What are the key barriers and threats believed to hinder the development of the industry?

Who are the major driving forces expected to decide the fate of the Irrigation Automation Market worldwide?

What are the future opportunities in the the Irrigation Automation Market ?

What will be the growth rate and the market size of the the Irrigation Automation Market for the forecast period 2020-2027?

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