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Global Infrared Heaters for Agriculture Market Growth 2025-2031

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Abstracts

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The global Infrared Heaters for Agriculture market size is predicted to grow from US$ 531 million in 2025 to US$ 795 million in 2031; it is expected to grow at a CAGR of 7.0% from 2025 to 2031.

The infrared heaters are efficient heating systems that support crop production by maintaining the temperature of the soil. These devices convert electricity or gas into radiant heat. They make use of infrared technology for supplying heat. The infrared heaters do not cause any risk to the environment and do not emit any harmful gases. These can be used as an alternative in winter when any other energy source is not available. These heaters are used in crops as they provide the optimum required temperature for cultivation. It is mainly used in livestock farming as it transfers heat directly from the heater to the body of plants to maintain the desired temperature.

The global infrared heaters for agriculture market refers to the market for infrared heating systems that are specifically designed and used in agricultural applications. Infrared heaters utilize infrared radiation to provide targeted heating to plants and animals in various agricultural settings such as greenhouses, livestock facilities, poultry farms, and nurseries. The market for infrared heaters in agriculture is driven by several factors, including the need for efficient and cost-effective heating solutions, the demand for improved crop yield and quality, and the desire to create optimal environmental conditions for livestock and poultry. Infrared heaters offer advantages such as energy efficiency, precise temperature control, reduced heating costs, and the ability to deliver heat directly to the intended target without heating the surrounding air. In agriculture, infrared heaters are used for different purposes based on the specific requirements of

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the application. In greenhouse settings, they provide supplemental heating to maintain optimal temperatures for plant growth, promote photosynthesis, and protect plants from cold weather conditions. In livestock facilities and poultry farms, infrared heaters create comfortable and warm environments for animals, helping enhance their overall well-being and productivity. The global market for infrared heaters in agriculture can be segmented based on the type of heater technology and the application. Common types of infrared heater technologies used in agriculture include ceramic heaters, quartz heaters, and metal sheathed heaters. Each type has its own advantages in terms of efficiency, durability, and heat distribution. Geographically, North America, Europe, Asia-Pacific, Latin America, and the Middle East and Africa are key regions in the infrared heaters for agriculture market. The market is influenced by factors such as the prevalence of agriculture practices, climate conditions, and government support for agricultural modernization. Developed regions such as North America and Europe have well-established greenhouse and livestock industries, driving the demand for infrared heating solutions. Sustainability and energy efficiency are important trends in the infrared heaters for agriculture market. Manufacturers are investing in research and development to create innovative and eco-friendly heating solutions that reduce energy consumption and greenhouse gas emissions. Additionally, the integration of smart control systems and automation technologies in infrared heating systems is becoming increasingly prevalent to optimize heating efficiency and control. In summary, the global infrared heaters for agriculture market serves the specific heating needs of the agricultural industry. Infrared heaters offer efficient and targeted heating solutions for greenhouse crops, livestock facilities, and poultry farms. The market is driven by factors such as the demand for improved agricultural productivity, cost-effective heating solutions, and environmental sustainability. Different regions contribute to market growth, and key players focus on the development of advanced and energy-efficient infrared heating technologies.

LP Information, Inc. (LPI) ' newest research report, the “Infrared Heaters for Agriculture Industry Forecast” looks at past sales and reviews total world Infrared Heaters for Agriculture sales in 2024, providing a comprehensive analysis by region and market sector of projected Infrared Heaters for Agriculture sales for 2025 through 2031. With Infrared Heaters for Agriculture sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Infrared Heaters for Agriculture industry.

This Insight Report provides a comprehensive analysis of the global Infrared Heaters for Agriculture landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity.

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This report also analyzes the strategies of leading global companies with a focus on Infrared Heaters for Agriculture portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Infrared Heaters for Agriculture market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Infrared Heaters for Agriculture and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Infrared Heaters for Agriculture.

This report presents a comprehensive overview, market shares, and growth opportunities of Infrared Heaters for Agriculture market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Gas

Electric

Segmentation by Application:

Green House

Farm Buildings

Others

This report also splits the market by region:

Americas

United States

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- Canada
- Mexico
- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa
- Israel

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Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Choretime

Cumberland

Eurogan

Gasolec

Horizont Group

Met Mann

Rexlan Europe

Sodalec Distribution

Mial F.Lli Massini

Erra Techni-RAM

Aytav Poultry Equipments

Key Questions Addressed in this Report

What is the 10-year outlook for the global Infrared Heaters for Agriculture market?

What factors are driving Infrared Heaters for Agriculture market growth, globally and by region?

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

How do Infrared Heaters for Agriculture market opportunities vary by end market size?

How does Infrared Heaters for Agriculture break out by Type, by Application?

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