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Global Radiant Kerosene Heaters Market Growth 2025-2031

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Abstracts

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The global Radiant Kerosene Heaters market size is predicted to grow from US$ 113 million in 2025 to US$ 94.1 million in 2031; it is expected to grow at a CAGR of -3.0% from 2025 to 2031.

Radiant kerosene heaters are heating devices that use kerosene as fuel and generate heat through combustion, transferring thermal energy via radiation. They provide an efficient, portable, and economical heating solution in areas without central heating or with unstable electricity supply. Widely used in homes, outdoor activities, and industrial/commercial settings such as construction sites and agricultural greenhouses, these heaters are particularly suited for cold regions and emergency situations due to their rapid heating capability and adaptability to various environments.

Kerosene heaters, as traditional yet effective heating devices, continue to find widespread use across many regions globally. In areas lacking centralized heating systems or experiencing unstable electricity supply—such as Japan, South Korea, and parts of Europe—household users often prefer kerosene heaters for winter heating. These devices are favoured for their portability and relatively low cost, making them an indispensable winter heating tool for many families. Moreover, kerosene heaters have extensive applications in industrial and commercial settings, such as construction sites, temporary facilities, and agricultural greenhouses, providing flexible and efficient heating solutions.

The application scenarios for kerosene heaters span from daily life to professional fields. In household use, kerosene heaters not only provide warmth but also play a

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crucial role in outdoor activities, emergencies, or remote areas due to their portability, ensuring the quality of life and safety for people. In industrial and commercial applications, the ability to heat quickly, easy transportation, and adaptability to non-standard environments make kerosene heaters an ideal choice. Therefore, in these specific scenarios, kerosene heaters possess irreplaceable roles, meeting the diverse needs of different users.

Despite holding significant positions in certain markets, kerosene heaters face increasingly fierce competition. With the growing awareness of environmental protection and technological advancements, new types of highly efficient, low-emission kerosene heaters are gaining more attention, driving product innovation and creating new market opportunities. Meanwhile, the rapid development of electric heating and other clean energy heating products has forced kerosene heaters to continuously improve their performance and environmental standards to maintain competitiveness. In the future, through technological innovation and market segmentation, the kerosene heater industry is expected to achieve sustained growth.

The market drivers for kerosene heaters mainly stem from regional climate conditions and infrastructure status. In cold regions with unstable electricity supply or inadequate centralized heating systems, kerosene heaters are ideal choices due to their practicality and cost-effectiveness. Additionally, kerosene heaters excel in outdoor activities and emergency situations, providing reliable heat sources for special occasions. However, the industry faces some obstacles. First, stricter environmental regulations impose higher emission standards on products, compelling manufacturers to increase R&D investment to develop more environmentally friendly products. Second, consumers' increasing preference for clean and energy-efficient products adds pressure on kerosene heaters when competing with other energy products. Finally, fluctuations in kerosene prices affect the cost structure and market acceptance of the products. Overall, the interplay of market drivers and obstacles determines the future development path of the kerosene heater industry.

In summary, the kerosene heater industry still holds considerable potential for future development. Although it faces competition from other heating products, its unique advantages in specific regions and application scenarios will continue to secure market share. To address future challenges, manufacturers need to increase R&D investments to launch more environmentally friendly and energy-efficient products and actively explore emerging markets. Government policy support and improvements in industry standards will also create favourable conditions for the development of the kerosene heater industry. Ultimately, through continuous innovation and optimization, the

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kerosene heater industry is expected to maintain steady growth and provide high-quality products and services to global users.

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

This Insight Report provides a comprehensive analysis of the global Radiant Kerosene Heaters landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Radiant Kerosene Heaters portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Radiant Kerosene Heaters market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Radiant Kerosene Heaters 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 Radiant Kerosene Heaters.

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

Segmentation by Type:

Portable

Floor-standing

Segmentation by Application:

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Home Use

Commercial Use

Industrial Use

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

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UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

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.

CORONA

Dainichi

Paseco

TOYOTOMI

Sengoku

ALPACA

Pinnacle Climate Technologies

Enerco Group

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World Marketing of America Inc.

GHP Group

Key Questions Addressed in this Report

What is the 10-year outlook for the global Radiant Kerosene Heaters market?

What factors are driving Radiant Kerosene Heaters market growth, globally and by region?

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

How do Radiant Kerosene Heaters market opportunities vary by end market size?

How does Radiant Kerosene Heaters break out by Type, by Application?

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