

# Europe Indoor Farming Market Size is Projected To Exhibit Growth Rate 9.2% CAGR During 2025-2033

*The Europe indoor farming market is expected to grow at 9.2% CAGR (2025-2033), driven by hydroponics, AI, automation, and rising demand for organic produce.*

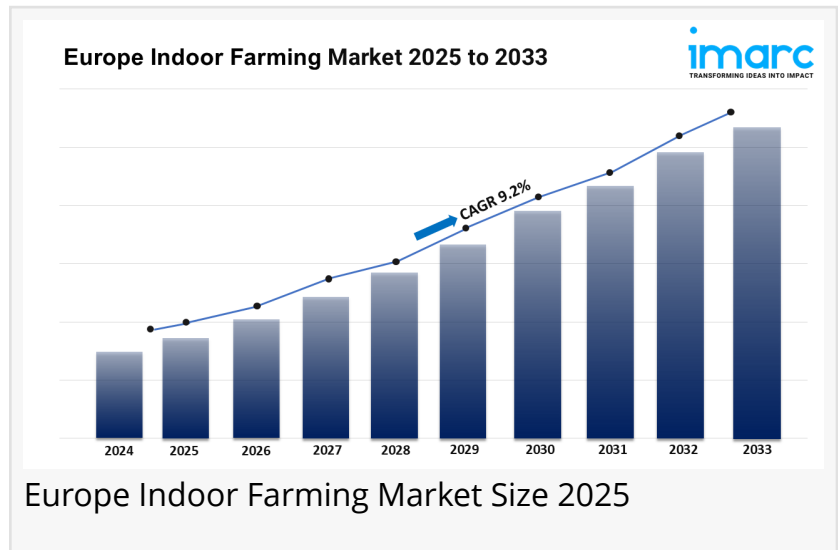
LYON, AUVERGNE-RHÔNE-ALPES,  
FRANCE, June 9, 2025  
/EINPresswire.com/ -- Europe Indoor  
Farming Market Overview

Base Year: 2024

Forecast Years: 2025-2033

Historical Years: 2019-2024

Market Growth Rate: 9.2% (2025-2033)



According to the latest report by IMARC Group, the [Europe indoor farming market size](#) is projected to exhibit a growth rate (CAGR) of 9.2% during 2025-2033. The growing awareness about the benefits of employing hydroponics, aquaponics, and aeroponics to improve crop yields, rising integration of automated systems, artificial intelligence (AI), and data analytics, and increasing demand for organic vegetables and fruits represent some of the key factors driving the market.

## Europe Indoor Farming Industry Trends and Drivers:

The Europe indoor farming market is experiencing a substantial growth in the present times, led by a number of revolutionizing drivers. The growing knowledge of the advantages related to innovative farming methods like hydroponics, aeroponics, and aquaponics is revolutionizing farming patterns in the entire continent. These systems enable improved crop production with low resource use, making them preferable solutions over conventional farming. Increased demand by consumers for organic crops, as well as the need for locally produced fruits, vegetables, and herbs, is also driving the use of these systems. As urbanization continues to increase and issues related to conventional farming, such as lack of arable land, become pressing concerns, indoor farming systems are becoming popular. This trend is enabling the

shift towards more sustainable methods of food production, particularly in highly populated areas that aim to reduce food supply risk.

In addition, the convergence of automation and digital technologies is dramatically increasing the productivity of indoor farming systems. The application of artificial intelligence (AI) and data analytics to farm operations is enhancing crop management, ranging from optimizing water use to managing light and temperature levels for optimal growth. This technology progress is making indoor farming more scalable and affordable, drawing both long-established agricultural businesses and new players into the market. Besides, as the European Union keeps backing innovation with policy incentives and grants, there is a constant boom in the construction of greenhouses, vertical farms, and container farms across the region. These structures, built with new technologies, are facilitating year-round production and driving the overall market's growth.

Forward to 2025-2033, the Europe Indoor Farming Market is slated to grow at a strong rate. The market demand for high-quality, locally grown produce will grow, particularly as people become more aware of food security and sustainability. Growing systems like soil-based, hybrid, and indoor deep water culture are proving to be popular as they are flexible and can be adapted to a range of crops, from flowers and ornamentals. As the market continues to mature, an increased focus on hardware and software elements will further improve the performance of indoor farm systems, making them more efficient and affordable. As technology continues to advance and concern for sustainable farming practices continues to grow, the market will continue to expand, drawing investment and creating new opportunities in numerous regions throughout Europe

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#### Europe Indoor Farming Industry Segmentation:

The report has segmented the market into the following categories:

##### Facility Type Insights:

- Greenhouse
- Indoor Vertical Farms
- Container Farms
- Indoor Deep Water Culture
- Others

##### Crop Type Insights:

- Fruits, Vegetables and Herbs
  - o Lettuce
  - o Spinach
  - o Kale

- o Tomato
- o Herbs
- o Bell and Chilli Peppers
- o Strawberry
- o Cucumber
- o Others
  - Flowers and Ornamentals
- o Annuals
- o Perennials
- o Ornamentals
- o Others
  - Others

#### Component Insights:

- Hardware
  - o Structure
  - o LED Lights
  - o HVAC
  - o Climate Control System
  - o Irrigation Systems
  - o Others
- Software
  - o Web-based
  - o Cloud-based

#### Growing System Insights:

- Aeroponics
- Hydroponics
- Aquaponics
- Soil-based
- Hybrid

#### Regional Insights:

- Germany
- France
- United Kingdom
- Italy
- Spain
- Others

#### Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the

key players.

Key highlights of the Report:

- Market Performance (2019-2024)
- Market Outlook (2025-2033)
- COVID-19 Impact on the Market
- Porter's Five Forces Analysis
- Strategic Recommendations
- Historical, Current and Future Market Trends
- Market Drivers and Success Factors
- SWOT Analysis
- Structure of the Market
- Value Chain Analysis
- Comprehensive Mapping of the Competitive Landscape

Note: If you need specific information that is not currently within the scope of the report, we can provide it to you as a part of the customization.

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