

Smart Agriculture Smart Greenhouse Market, Global Outlook and Forecast 2022-2028

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Abstracts

Smart greenhouse

The smart greenhouse is a revolution in agriculture, creating a self-regulating, microclimate suitable for plant growth through the use of sensors, actuators, and monitoring and control systems that optimise growth conditions and automate the growing process.

This report contains market size and forecasts of Smart Agriculture Smart Greenhouse in Global, including the following market information:

Global Smart Agriculture Smart Greenhouse Market Size 2023-2028, (\$ millions)

The global Smart Agriculture Smart Greenhouse market is projected to reach US\$ million by 2028.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Smart Agriculture Smart Greenhouse companies, and industry experts on this industry, involving the revenue, demand, product type, recent developments and plans, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Smart Agriculture Smart Greenhouse Market, by Type, 2023-2028 (\$ millions)

Global Smart Agriculture Smart Greenhouse Market Segment Percentages, by Type

HVAC Management

Yield Management

Global Smart Agriculture Smart Greenhouse Market, by Application, 2023-2028 (\$ millions)

Global Smart Agriculture Smart Greenhouse Market Segment Percentages, by Application

Small Farm

Medium-sized Farm

Large Farm

Global Smart Agriculture Smart Greenhouse Market, By Region and Country, 2023-2028 (\$ Millions)

Global Smart Agriculture Smart Greenhouse Market Segment Percentages, By Region and Country

United States

Europe

Asia

China

Rest of World

Competitor Analysis

The report also provides analysis of leading market participants including:

Further, the report presents profiles of competitors in the market, key players include:

Steinsvik

VEMCO

The Climate

Nedap NV

LumiGrow

Contents

1 INTRODUCTION TO RESEARCH & ANALYSIS REPORTS

- 1.1 Smart Agriculture Smart Greenhouse Market Definition
- 1.2 Market Segments
 - 1.2.1 Market by Type
 - 1.2.2 Market by Application
- 1.3 Global Smart Agriculture Smart Greenhouse Market Overview
- 1.4 Features & Benefits of This Report
- 1.5 Methodology & Sources of Information
 - 1.5.1 Research Methodology
 - 1.5.2 Research Process
 - 1.5.3 Base Year
 - 1.5.4 Report Assumptions & Caveats

2 GLOBAL SMART AGRICULTURE SMART GREENHOUSE OVERALL MARKET SIZE

- 2.1 Global Smart Agriculture Smart Greenhouse Market Size: 2022 VS 2028
- 2.2 Global Smart Agriculture Smart Greenhouse Market Size, Prospects & Forecasts: 2022-2028
- 2.3 Key Market Trends, Opportunity, Drivers and Restraints
 - 2.3.1 Market Opportunities & Trends
 - 2.3.2 Market Drivers
 - 2.3.3 Market Restraints

3 COMPANY LANDSCAPE

- 3.1 Key Smart Agriculture Smart Greenhouse Players in Global Market
- 3.2 Global Companies Smart Agriculture Smart Greenhouse Product & Technology

4 PLAYERS PROFILES

- 4.1 Steinsvik
 - 4.1.1 Steinsvik Corporate Summary
 - 4.1.2 Steinsvik Business Overview
 - 4.1.3 Steinsvik Smart Agriculture Smart Greenhouse Product Offerings & Technology
 - 4.1.4 Steinsvik Smart Agriculture Smart Greenhouse R&D, and Plans

4.2 VEMCO

4.2.1 VEMCO Corporate Summary

4.2.2 VEMCO Business Overview

4.2.3 VEMCO Smart Agriculture Smart Greenhouse Product Offerings & Technology

4.2.4 VEMCO Smart Agriculture Smart Greenhouse R&D, and Plans

4.3 The Climate

4.3.1 The Climate Corporate Summary

4.3.2 The Climate Business Overview

4.3.3 The Climate Smart Agriculture Smart Greenhouse Product Offerings & Technology

4.3.4 The Climate Smart Agriculture Smart Greenhouse R&D, and Plans

4.4 Nedap NV

4.4.1 Nedap NV Corporate Summary

4.4.2 Nedap NV Business Overview

4.4.3 Nedap NV Smart Agriculture Smart Greenhouse Product Offerings & Technology

4.4.4 Nedap NV Smart Agriculture Smart Greenhouse R&D, and Plans

4.5 LumiGrow

4.5.1 LumiGrow Corporate Summary

4.5.2 LumiGrow Business Overview

4.5.3 LumiGrow Smart Agriculture Smart Greenhouse Product Offerings & Technology

4.5.4 LumiGrow Smart Agriculture Smart Greenhouse R&D, and Plans

5 SIGHTS BY REGION

5.1 By Region - Global Smart Agriculture Smart Greenhouse Market Size, 2023 & 2028

5.2 By Region - Global Smart Agriculture Smart Greenhouse Revenue, (2023-2028)

5.3 United States

5.3.1 Key Players of Smart Agriculture Smart Greenhouse in United States

5.3.2 United States Smart Agriculture Smart Greenhouse Development Current Situation and Forecast

5.4 Europe

5.4.1 Key Players of Smart Agriculture Smart Greenhouse in Europe

5.4.2 Europe Smart Agriculture Smart Greenhouse Development Current Situation and Forecast

5.5 China

5.5.1 Key Players of Smart Agriculture Smart Greenhouse in China

5.5.2 China Smart Agriculture Smart Greenhouse Development Current Situation and Forecast

5.6 Rest of World

6 SIGHTS BY PRODUCT

6.1 by Type - Global Smart Agriculture Smart Greenhouse Market Size Markets, 2023 & 2028

6.2 HVAC Management

6.3 Yield Management

7 SIGHTS BY APPLICATION

7.1 By Application - Global Smart Agriculture Smart Greenhouse Market Size, 2023 & 2028

7.2 Small Farm

7.3 Medium-sized Farm

7.4 Large Farm

8 CONCLUSION

9 APPENDIX

9.1 Note

9.2 Examples of Clients

9.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. Smart Agriculture Smart Greenhouse Market Opportunities & Trends in Global Market
- Table 2. Smart Agriculture Smart Greenhouse Market Drivers in Global Market
- Table 3. Smart Agriculture Smart Greenhouse Market Restraints in Global Market
- Table 4. Key Players of Smart Agriculture Smart Greenhouse in Global Market
- Table 5. Global Companies Smart Agriculture Smart Greenhouse Product & Technology
- Table 6. Steinsvik Corporate Summary
- Table 7. Steinsvik Smart Agriculture Smart Greenhouse Product Offerings
- Table 8. VEMCO Corporate Summary
- Table 9. VEMCO Smart Agriculture Smart Greenhouse Product Offerings
- Table 10. The Climate Corporate Summary
- Table 11. The Climate Smart Agriculture Smart Greenhouse Product Offerings
- Table 12. Nedap NV Corporate Summary
- Table 13. Nedap NV Smart Agriculture Smart Greenhouse Product Offerings
- Table 14. LumiGrow Corporate Summary
- Table 15. LumiGrow Smart Agriculture Smart Greenhouse Product Offerings
- Table 16. By Region– Global Smart Agriculture Smart Greenhouse Revenue, (US\$, Mn), 2023 & 2028
- Table 17. By Region - Global Smart Agriculture Smart Greenhouse Revenue, (US\$, Mn), 2023-2028
- Table 18. By Type – Global Smart Agriculture Smart Greenhouse Market Size, (US\$, Mn), 2023 & 2028
- Table 19. By Application– Global Smart Agriculture Smart Greenhouse Market Size, (US\$, Mn), 2023 & 2028

List Of Figures

LIST OF FIGURES

Figure 1. Smart Agriculture Smart Greenhouse Segment by Type in 2021

Figure 2. Smart Agriculture Smart Greenhouse Segment by Application in 2021

Figure 3. Global Smart Agriculture Smart Greenhouse Market Overview: 2022

Figure 4. Key Caveats

Figure 5. Global Smart Agriculture Smart Greenhouse Market Size: 2022 VS 2028
(US\$, Mn)

Figure 6. Global Smart Agriculture Smart Greenhouse Revenue, 2017-2028 (US\$, Mn)

Figure 7. By Region - Global Smart Agriculture Smart Greenhouse Revenue Market
Share, 2023-2028

Figure 8. By Type - Global Smart Agriculture Smart Greenhouse Revenue Market
Share, 2023-2028

Figure 9. By Application - Global Smart Agriculture Smart Greenhouse Revenue Market
Share, 2023-2028

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