

Global Horticulture Handling Systems Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GE5760849D95EN.html>

Date: June 2026

Pages: 160

Price: US\$ 4,480.00 (Single User License)

ID: GE5760849D95EN

Abstracts

The global Horticulture Handling Systems market size is expected to reach \$ 5856 million by 2032, rising at a market growth of 6.1% CAGR during the forecast period (2026-2032).

Horticulture Handling Systems refer to the integrated set of equipment, machinery, and subsystems designed to manage horticultural crops (such as fruits, vegetables, and ornamental plants) from the point of harvest to either market distribution or further processing. These systems typically comprise conveyors, washing and cleaning units, sorting and grading machines, cooling and ventilation equipment, automated transport and robotic handling devices, quality inspection and vision systems, packaging lines, and temporary storage facilities. The primary purpose of these systems is to maintain product quality, reduce physical damage and post-harvest losses, enhance operational efficiency, and ensure hygienic handling throughout the post-harvest phase. Horticulture handling systems are implemented in commercial greenhouses, packinghouses, distribution centers, and export-oriented facilities, forming a critical part of modern agricultural supply chains by integrating mechanical engineering, automation, and crop-specific handling processes. They support continuous workflow from raw harvest to market-ready products, addressing variability in crop sizes, textures, and post-harvest quality requirements.

The global agricultural supply chain is undergoing significant transformation, particularly with regard to the post-harvest segment for horticultural crops, where demand for automation and intelligent systems continues to rise. In this context, Horticulture Handling Systems present clear market development opportunities and are driven by several key factors. First, the global push toward agricultural modernization is encouraging both developed and developing countries to adopt automated sorting,

cleaning, packaging, and cold-chain equipment. This trend is not only driven by rapidly rising labor costs but also by agricultural enterprises' imperative to improve product quality, reduce losses, and extend shelf life. Given consumers' growing demand for fresh, safe, and traceable food products worldwide, the market potential for horticulture handling systems continues to expand. Furthermore, digitalization of the supply chain, as well as integration of IoT and machine vision technologies into horticultural equipment, is accelerating industry upgrades and helping transform traditional mechanical systems into intelligent solutions, thereby catalyzing market growth.

Despite these opportunities, the market faces notable challenges and risks. First, horticulture handling technology requires high technical competency, as systems must be tailored to the characteristics of specific crops—for example, handling soft fruits versus root vegetables demands very different approaches, placing high expectations on manufacturers' R&D capabilities. Second, the initial capital expenditure for automation systems can be significant, creating financial barriers for small and medium-sized agricultural entities and slowing adoption in certain regions. Additionally, varying food safety and import inspection standards across countries pose challenges for equipment suppliers in terms of adaptability and market access strategies. Simultaneously, global trade volatility and fluctuations in raw material costs can impact production expenses and final equipment pricing, potentially constraining market expansion.

Downstream demand trends are primarily driven by consumer-centric supply chain upgrades. Urbanization and population growth are increasing demand for fresh fruits and vegetables, prompting standardization, scaling, and efficiency improvements in post-harvest processing services. In addition, the integration of e-commerce and cold-chain logistics underscores the critical role of post-harvest systems in preserving product quality and shortening distribution time, driving year-over-year growth in demand for automatic sorting, packaging, and rapid cooling equipment. High value horticultural products—such as organic produce and premium cut flowers—are especially reliant on refined handling processes as essential infrastructure to enhance market competitiveness.

Looking ahead, several key trends are emerging. First, integration of systems is improving, with suppliers incorporating software platforms for data analysis and quality tracking to enable closed-loop information flow from harvest through distribution. Second, advancements in intelligent sorting technologies are driving horticulture handling systems toward greater automation and flexible manufacturing solutions.

Finally, sustainability is becoming a new standard in the market, with low energy consumption, reduced waste, and recyclable systems gaining support from capital markets and policy frameworks. These downstream demand trends demonstrate that horticulture handling systems are evolving beyond equipment to become critical enablers of modern agricultural supply chain optimization.

In summary, Horticulture Handling Systems possess long-term growth potential driven by the global trend toward supply chain modernization, rising consumer quality requirements, and technological progress. At the same time, they face challenges related to high R&D investment, diverse applicability requirements, and the cost of market penetration. As such, future industry growth will depend on companies' ongoing improvements in technological innovation, cost control, and market strategy.

This report studies the global Horticulture Handling Systems production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Horticulture Handling Systems and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Horticulture Handling Systems that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Horticulture Handling Systems total production and demand, 2021-2032, (K Units)

Global Horticulture Handling Systems total production value, 2021-2032, (USD Million)

Global Horticulture Handling Systems production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Horticulture Handling Systems consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Horticulture Handling Systems domestic production, consumption, key domestic manufacturers and share

Global Horticulture Handling Systems production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Horticulture Handling Systems production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Horticulture Handling Systems production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Horticulture Handling Systems market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include URBINATI, Logitec Plus, Mayer, Bogaerts, Logiqs BV, Koppert Machines, AgriNomix / AdeptAg, TTA-ISO, Kase Horticulture, Hort Tech Systems, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Horticulture Handling Systems market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Horticulture Handling Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Horticulture Handling Systems Market, Segmentation by Type:

Automatic

Semi-automatic

Manual

Global Horticulture Handling Systems Market, Segmentation by Manufacturing:

Conventional Fabricated Systems

Modular Bolt-Together Systems

Welded Frame Systems

Sheet-Metal Formed Systems

Hybrid Composite Systems

Global Horticulture Handling Systems Market, Segmentation by Material Composition:

All-Steel Systems

Aluminum-Frame Systems

Stainless Steel Food-Grade Systems

Plastic/Polymer-Based Systems

Composite Material Systems

Global Horticulture Handling Systems Market, Segmentation by Application:

Potted Plant

Seedling Tray

Cut Flowers

Others

Companies Profiled:

URBINATI

Logitec Plus

Mayer

Bogaerts

Logiqs BV

Koppert Machines

AgriNomix / AdeptAg

TTA-ISO

Kase Horticulture

Hort Tech Systems

CMP Automation

FGM A/S

WPS (Web Processing Systems)

4XRobots

Priva BV

Qingzhou Hanyang Greenhouse Project Co., Ltd.

Qingzhou Xinhe Greenhouse Horticulture Co., Ltd.

Henan Yutuo Agricultural Technology Co., Ltd.

Qingzhou Jinxiang Greenhouse Horticulture Co., Ltd.

Weifang Sainpoly Greenhouse Equipment Co., Ltd.

Shandong Sinok Agriculture Technology Co., Ltd.

Henan Dorisun Agricultural Technology Co., Ltd.

Cangzhou Zhuotai Greenhouse Equipment Manufacturing Co., Ltd.

Key Questions Answered:

1. How big is the global Horticulture Handling Systems market?
2. What is the demand of the global Horticulture Handling Systems market?
3. What is the year over year growth of the global Horticulture Handling Systems market?
4. What is the production and production value of the global Horticulture Handling Systems market?
5. Who are the key producers in the global Horticulture Handling Systems market?
6. What are the growth factors driving the market demand?

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