

Global Passive Hydroponics Market Size Study and Forecast by Product (Wick-Based Systems, Kratky/Non-Circulating Systems, Sub-Irrigated & Semi-Hydroponic Systems, Passive Grow Kits), by Application (Residential, Small Urban & Community Farms, Nurseries & Ornamental Plant Cultivation, Educational & Institutional Use, Specialty Application), and Regional Forecasts 2026–2036

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Abstracts

The Global Passive Hydroponics Market, valued at USD 803.50 million in 2025, is anticipated to reach USD 3.74 billion by 2036, expanding at a 15.0% CAGR during the forecast period.

Passive hydroponics is a method of growing plants without soil, without the use of mechanical pumps or circulating water systems. Instead nutrients are delivered to plant roots by capillary action, gravity or static nutrient reservoirs via systems like wick-based hydroponics, Kratky methods and sub-irrigated planters. These systems are energy-efficient, require minimal maintenance and technical expertise, making them ideal for residential gardening, urban farming, educational institutions, nurseries and small scale commercial cultivation. Market growth is being driven by growing urban agriculture, increasing interest in growing food at home, rising awareness about water conservation and wider adoption of sustainable farming practices. Resource-efficient cultivation methods are growing in importance to address food security, urbanisation and climate-related agricultural challenges (FAO, 2024). Additionally, continuous innovations in space-saving hydroponic kits, eco-friendly growth media, and easy-to-use cultivation systems for beginners further fuel the market growth.

Global Passive Hydroponics Market: Key Highlights

The Global Passive Hydroponics Market was valued at USD 803.50 million in 2025 and is projected to reach USD 3.74 billion by 2036, growing at a CAGR of 15.0% during the forecast period (2021-2036).

High adoption of home gardening, urban agriculture and sustainable food production technologies are making North America the dominant region in the market.

Asia Pacific is expected to be the fastest growing region due to rapid urbanization, limited arable land and increased investment in controlled environment agriculture.

As a result, Wick-Based Systems are the largest product segment, owing to their simplicity, affordability and ease of operation.

The residential market still dominates, driven by higher demand for vegetables, herbs and ornamentals for the home.

Growing consumer awareness associated with sustainable agriculture and water-efficient farming practices further fuels market growth.

Schools and colleges are turning to passive hydroponic systems more and more for their science, environmental and agricultural education programs.

Product innovation is still an important growth driver for the industry with a focus on modular kits, smart monitoring accessories, eco-friendly materials and decorative indoor gardening solutions.

Research Scope & Methodology

The report offers an analysis of the global passive hydroponics market for 2025-2036 with respect to product innovation, cultivation technologies, application trends, competitive developments, consumer adoption patterns, and regional market performance. The research includes passive hydroponic systems for use in residential, educational, horticultural and community farming settings.

The research methodology includes primary interviews of hydroponic equipment manufacturers, distributors, urban farming specialists, horticultural experts, retailers, educational institutions and industry executives. Secondary research includes verified publications by agricultural organizations, environmental agencies, government

institutions, horticultural associations, and international food security organizations published after 2022. The market estimation is derived from the adoption of urban gardening, the sales of hydroponic equipment, trends in residential cultivation, the implementation of educational programs, and investments in controlled environment agriculture. Forecast models include macroeconomic indicators, urbanization levels, sustainability efforts, consumer gardening preferences and technological innovation. Robust forecasting accuracy is assured through data triangulation across manufacturers, distributors, growers, retailers and industry experts.

Key Market Segments

By Product:

Wick-Based Systems

Kratky/Non-Circulating Systems

Sub-Irrigated & Semi-Hydroponic Systems

Passive Grow Kits

By Application:

Residential

Small Urban & Community Farms

Nurseries & Ornamental Plant Cultivation

Educational & Institutional Use

Specialty Application

Other Applications

Key Market Players

AUTOPOT

Gardyn

KratkyHydroponics

WeHydroponics

Casa De Amor

Coco and Seed – EcoPlanter

Ponics Life – Candlestick Hydroponic Wicking Kit

GroTech Garden Products

EarthBox

LetPot

Industry Trends

The increasing interest of urban households in home gardening and self-sufficient food production is accelerating the adoption of simple passive hydroponic systems.

Wick-based and Kratky systems are becoming more popular because of their low maintenance, no electricity use, and lower operating costs in comparison to active hydroponic systems.

The demand for resource-efficient agriculture is driving consumers to hydroponic growing methods which use a lot less water than traditional farming, as water scarcity is on the rise.

Schools and colleges are using passive hydroponic systems for STEM education, environmental science programs and agricultural training.

And to meet urban gardening needs, manufacturers are launching modular hydroponic kits for apartments, balconies, rooftops and indoor spaces.

The use of sustainable growing media such as coconut coir, perlite, vermiculite and recycled materials is increasing to improve environmental performance over traditional substrates.

Optional smart sensors, mobile applications and automated monitoring tools are being integrated to enhance user convenience while still maintaining passive cultivation principles.

Community farming initiatives and urban agriculture programmes are driving the demand for inexpensive hydroponic systems capable of growing fresh vegetables in confined areas.

Growing consumer awareness about pesticide-free food production is fuelling the growth of passive hydroponic systems used for growing herbs, leafy greens and vegetables at home.

Manufacturers of hydroponic equipment, educational organizations and urban farming initiatives are forming strategic partnerships that are accelerating product innovation and global market adoption.

Market Determinants

Rising Adoption of Urban Gardening and Home Food Production: Rapid urbanization, shrinking residential gardening space, and growing consumer interest in cultivating fresh vegetables and herbs at home are major drivers of the passive hydroponics market. Passive systems provide a simple, affordable, and low-maintenance solution for urban households seeking year-round food production without requiring extensive gardening experience. According to the Food and Agriculture Organization (FAO, 2024), urban agriculture continues to play an increasingly important role in improving local food security and sustainable food systems.

Growing Focus on Water-Efficient Agriculture: Passive hydroponic systems consume significantly less water than conventional soil-based cultivation, making them attractive in regions facing water scarcity. Their ability to recycle nutrients while minimizing evaporation and runoff supports sustainable agricultural practices and aligns with global water conservation initiatives.

Increasing Demand for Low-Cost and Energy-Efficient Cultivation Systems: Unlike active hydroponic systems that depend on pumps and electricity, passive hydroponics operates through natural capillary action and gravity. This reduces installation costs, eliminates energy consumption for water circulation, and lowers maintenance requirements, making passive systems particularly attractive for beginners, educational institutions, and small-scale growers.

Expansion of Educational and Community Farming Programs: Schools, universities, research centers, and community organizations are increasingly incorporating passive hydroponic systems into educational programs focused on sustainable agriculture, environmental science, and food production. These initiatives are expanding product adoption while increasing public awareness of soilless cultivation technologies.

Limited Scalability for Large Commercial Farming: Passive hydroponic systems are primarily designed for small-scale cultivation and are generally less suitable for large commercial farming operations requiring precise nutrient management, automation, and high-volume production. Their limited scalability can restrict adoption among industrial agricultural producers.

Nutrient Management and Crop Variety Limitations: Although passive hydroponics is effective for leafy greens, herbs, and ornamental plants, cultivating larger fruiting crops often requires more advanced nutrient delivery systems. Maintaining appropriate nutrient concentrations and oxygen availability without active circulation can present operational challenges for certain crop varieties.

Opportunity Mapping Based on Market Trends

Expansion of Smart Home Gardening Solutions: Growing consumer demand for convenient indoor gardening is creating opportunities for manufacturers to develop passive hydroponic kits integrated with optional smart monitoring devices, mobile applications, LED grow lighting, and environmental sensors. According to the FAO (2024), technology-enabled urban agriculture solutions continue supporting sustainable food production in densely populated areas.

Rising Demand for Sustainable Urban Agriculture: Governments, municipalities, and nonprofit organizations are increasingly investing in urban farming

initiatives, rooftop gardens, and community food production projects. Passive hydroponic systems offer affordable and environmentally friendly solutions that support local food resilience while reducing dependence on traditional agricultural land.

Product Innovation Using Sustainable Materials: Manufacturers are developing passive hydroponic systems using biodegradable plastics, recycled polymers, bamboo, coconut coir, and other environmentally responsible materials. Sustainable product design provides opportunities to attract environmentally conscious consumers while supporting circular economy initiatives.

Growth Across Emerging Economies: Rapid urbanization, rising disposable incomes, expanding middle-class populations, and increasing awareness of sustainable food production across Asia Pacific, Latin America, the Middle East, and Africa are creating favorable conditions for passive hydroponics adoption. Continued government support for food security and climate-resilient agriculture is expected to generate substantial long-term market opportunities throughout emerging economies.

Value-Creating Segments and Growth Pockets

Wick-based systems dominate the market through affordability and ease of use. The market is segmented on the basis of Product as Wick-Based Systems, Kratky/Non-Circulating Systems, Sub-Irrigated & Semi-Hydroponic Systems and Passive Grow Kits. Wick-Based Systems hold an estimated share of 38.6% in 2025 and are one of the leading systems in the global passive hydroponics market. They are said to be the best because they are simple to construct, inexpensive to install, require little maintenance and no pumps or electrical components. Wick systems are reliable, simple to operate and used by beginners, hobby gardeners, educational institutions and residential users. Resource-efficient cultivation systems are becoming more and more important for the promotion of sustainable urban agriculture and household food production (FAO, 2024). The Passive Grow Kits segment is expected to grow at the fastest rate with a CAGR of 16.8% during the forecast period. The adoption is gaining pace globally, fueled by the rising demand for ready-to-use indoor gardening solutions, apartment-based cultivation and the growing consumer preference for compact home gardening products. Residential applications lead while urban farming creates new growth opportunities. The Application segment is dominated by the Residential segment with an estimated market share of 46.9% in 2025. Demand is robust with heightened consumer interest in home-grown vegetables, herbs and ornamental plants, with increased awareness of

pesticide-free food production and sustainable lifestyles. Simple installation, low operating costs and the possibility of year-round cultivation additionally strengthen the leadership of the residential segment.

The Small Urban & Community Farms segment is projected to dominate the market during the forecast period. Urbanization, community-supported agriculture, rooftop farming projects and increased municipal investments in local food production are encouraging the adoption of passive hydroponic systems at a fast pace. Schools and charities are also using the systems to promote sustainable agriculture and food security programs.

Sustainable home cultivation offers the strongest long-term growth opportunity. The best opportunity for long term value creation is in sustainable home growing and compact urban agriculture solutions. Manufacturers increasingly integrate modular passive hydroponics, eco-friendly growing media, optional smart monitoring devices, decorative indoor designs, and beginner-friendly cultivation kits. Ongoing advancements in recyclable materials, compact product designs, and cost-effective hydroponic technologies are expected to drive increased adoption by home consumers, educational institutions, and community farming initiatives, paving the way for substantial growth potential in the global passive hydroponics market over the long term.

Regional Market Assessment

North America dominates the market through widespread home gardening and urban agriculture adoption

North America dominated the global passive hydroponics market and is expected to generate an estimated 35.7% of total revenue by 2025. The area has a strong consumer interest in home gardening, growing awareness of sustainable food production and widespread use of indoor cultivation technologies. Growing urbanization, higher disposable incomes and expanding DIY gardening culture is driving the demand for compact hydroponic systems in the United States and Canada. The United States Department of Agriculture (USDA, 2024) reports a growing trend of urban agriculture initiatives in North America, facilitating local food production and efficient use of resources in agricultural practices. Established manufacturers of hydroponic equipment and advanced retail distribution networks further strengthen the leadership of the regional market.

Europe maintains a significant position through sustainability initiatives and urban farming

Europe is a major regional market, propelled by rising environmental awareness, government policies favoring sustainable agriculture, and growing adoption of urban gardening solutions. Countries such as Germany, the Netherlands, the United Kingdom, France and Italy are promoting the development of resource-efficient cultivation methods to improve food security and reduce environmental impact. According to the

European Commission (2024), projects related to the European Green Deal continue to encourage sustainable agricultural practices and urban food production, fueling demand for passive hydroponic systems for residential and institutional use.

Asia Pacific records the fastest growth through rapid urbanization and food security initiatives

Asia Pacific region is expected to register fastest growth during the forecast period, with an estimated CAGR of 16.3% from 2026 to 2036. Rapid urbanization, shrinking arable land, rising disposable incomes and increasing government investments in controlled-environment agriculture across China, Japan, India, South Korea, Singapore and Southeast Asia are driving market expansion. According to FAO (2024), the Food and Agriculture Organization, sustainable urban agriculture is increasingly seen as an important component of food security improvement in fast-growing cities. In addition, growing popularity of apartment gardening, rooftop farming, and educational hydroponic programs is further propelling the growth of the regional market.

LAMEA presents emerging opportunities through expanding urban agriculture and water conservation

The LAMEA region is expected to grow steadily during the forecast period as governments and communities are investing more in sustainable food production and water-efficient farming technologies. Home gardening and community farming are gaining popularity in Latin America, while Middle Eastern countries are turning to hydroponic systems because of water scarcity and limited agricultural land. International development programs and investments in food security are slowly creating urban agriculture initiatives in Africa. The long-term adoption of passive hydroponic systems across the LAMEA region is expected to be supported by increased investments in climate-resilient agriculture and sustainable resource management across emerging economies (World Bank, 2024).

Recent Developments

June 2025: Gardyn expanded its home cultivation portfolio by introducing compact hydroponic growing solutions with improved modular designs, smart plant monitoring features, and enhanced water-efficient cultivation capabilities for residential users.

April 2025: AUTOPOT launched upgraded passive growing systems featuring improved gravity-fed irrigation technology, sustainable growing media compatibility, and scalable configurations for home gardeners, educational institutions, and small commercial growers.

October 2024: EarthBox introduced enhanced self-watering gardening kits

utilizing advanced sub-irrigation technology to improve water efficiency, plant growth consistency, and ease of use for urban gardening applications.

August 2024: LetPot expanded its indoor gardening product portfolio with compact hydroponic cultivation systems integrating optional smart monitoring features, energy-efficient lighting, and user-friendly plant management technologies.

Critical Business Questions Addressed

What is the current and projected size of the global passive hydroponics market?

The global passive hydroponics market was valued at USD 803.50 million in 2025 and is projected to reach USD 3.74 billion by 2036, growing at a CAGR of 15.0% during the forecast period.

Which factors are driving market growth?

The market is driven by increasing adoption of urban gardening, growing demand for home food production, rising awareness of water-efficient agriculture, expanding sustainability initiatives, increasing educational use of hydroponic systems, and continuous innovation in compact and low-maintenance cultivation technologies.

Which product segment dominates the market?

Wick-Based Systems hold the largest market share due to their affordability, simple design, minimal maintenance requirements, and ability to operate without electricity or pumps, making them highly suitable for beginners and residential gardening.

Which application segments are expected to generate the greatest value?

Residential remains the largest application segment owing to growing consumer interest in cultivating vegetables, herbs, and ornamental plants at home, while Small Urban & Community Farms are expected to register the fastest growth due to increasing investments in urban agriculture, rooftop farming, and local food production initiatives.

Which regions offer the strongest future growth opportunities?

North America currently leads the global market through widespread home gardening adoption, established hydroponic product availability, and strong consumer awareness of sustainable cultivation practices. Asia Pacific is projected to record the fastest growth due to rapid urbanization, food security initiatives, and increasing adoption of controlled-environment agriculture, while Europe continues to generate significant demand through sustainability programs and urban farming initiatives. Emerging opportunities are also expanding across the LAMEA region through water conservation efforts, climate-resilient agriculture, and growing community farming projects.

Beyond the Forecast

The passive hydroponics market is expected to evolve toward intelligent, space-efficient urban cultivation systems, where compact passive growing solutions combine sustainable design with optional digital monitoring to simplify home food production and improve resource efficiency.

Advancements in eco-friendly growing media, recyclable materials, modular cultivation kits, smart sensors, LED lighting technologies, and water-efficient irrigation concepts will enhance user convenience while maintaining the simplicity and low operating costs of passive hydroponic systems.

As urbanization, climate-resilient agriculture, food security initiatives, sustainable living trends, and consumer demand for home-grown produce continue shaping global agriculture, manufacturers investing in affordable passive cultivation technologies, innovative product designs, and environmentally responsible materials will be well positioned to achieve sustained long-term growth in the global passive hydroponics market.

Contents

CHAPTER 1. GLOBAL PASSIVE HYDROPONICS MARKET REPORT SCOPE & METHODOLOGY

- 1.1. Market Definition
- 1.2. Market Segmentation
- 1.3. Research Assumption
 - 1.3.1. Inclusion & Exclusion
 - 1.3.2. Limitations
- 1.4. Research Objective
- 1.5. Research Methodology
 - 1.5.1. Forecast Model
 - 1.5.2. Desk Research
 - 1.5.3. Top Down and Bottom-Up Approach
- 1.6. Research Attributes
- 1.7. Years Considered for the Study

CHAPTER 2. EXECUTIVE SUMMARY

- 2.1. Market Snapshot
- 2.2. Strategic Insights
- 2.3. Top Findings
- 2.4. CEO/CXO Standpoint
- 2.5. ESG Analysis

CHAPTER 3. GLOBAL PASSIVE HYDROPONICS MARKET FORCES ANALYSIS

- 3.1. Market Forces Shaping The Global Passive Hydroponics Market (2025-2036)
- 3.2. Drivers
 - 3.2.1. Growing Demand for Sustainable and Water-Efficient Farming
 - 3.2.2. Rising Popularity of Urban Farming and Home Gardening
 - 3.2.3. Increasing Focus on Year-Round Crop Production
 - 3.2.4. Low Installation and Operating Costs Compared to Active Hydroponics
- 3.3. Restraints
 - 3.3.1. Limited Suitability for Large-Scale Commercial Farming
 - 3.3.2. Limited Crop Compatibility and Slower Nutrient Delivery
- 3.4. Opportunities
 - 3.4.1. Expansion of Controlled Environment Agriculture (CEA)

3.4.2. Development of Eco-Friendly and Smart Hydroponic Kits

CHAPTER 4. GLOBAL PASSIVE HYDROPONICS INDUSTRY ANALYSIS

- 4.1. Porter's 5 Forces Model
- 4.2. Porter's 5 Force Forecast Model (2025-2036)
- 4.3. PESTEL Analysis
- 4.4. Macroeconomic Industry Trends
 - 4.4.1. Parent Market Trends
 - 4.4.2. GDP Trends & Forecasts
- 4.5. Value Chain Analysis
- 4.6. Top Investment Trends & Forecasts
- 4.7. Top Winning Strategies (2025)
- 4.8. Market Share Analysis (2025)
- 4.9. Pricing Analysis
- 4.10. Investment & Funding Scenario
- 4.11. Impact of Geopolitical & Trade Policy Volatility on the Market

CHAPTER 5. AI ADOPTION TRENDS AND MARKET INFLUENCE

- 5.1. AI Readiness Index
- 5.2. Key Emerging Technologies
- 5.3. Patent Analysis
- 5.4. Top Case Studies

CHAPTER 6. GLOBAL PASSIVE HYDROPONICS MARKET SIZE & FORECASTS BY PRODUCT 2025-2036

- 6.1. Market Overview
- 6.2. Global Passive Hydroponics Market Performance - Potential Analysis (2025)
- 6.3. Wick-Based Systems
 - 6.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.3.2. Market size analysis, by region, 2025-2036
- 6.4. Kratky/Non-Circulating Systems
 - 6.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.4.2. Market size analysis, by region, 2025-2036
- 6.5. Sub-Irrigated & Semi-Hydroponic Systems
 - 6.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.5.2. Market size analysis, by region, 2025-2036

6.6. Passive Grow Kits

6.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.6.2. Market size analysis, by region, 2025-2036

CHAPTER 7. GLOBAL PASSIVE HYDROPONICS MARKET SIZE & FORECASTS BY APPLICATION 2025-2036

7.1. Market Overview

7.2. Global Passive Hydroponics Market Performance - Potential Analysis (2025)

7.3. Residential

7.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.3.2. Market size analysis, by region, 2025-2036

7.4. Small Urban & Community Farms

7.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.4.2. Market size analysis, by region, 2025-2036

7.5. Nurseries & Ornamental Plant Cultivation

7.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.5.2. Market size analysis, by region, 2025-2036

7.6. Educational & Institutional Use

7.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.6.2. Market size analysis, by region, 2025-2036

7.7. Specialty Application

7.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.7.2. Market size analysis, by region, 2025-2036

7.8. Other Applications

7.8.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.8.2. Market size analysis, by region, 2025-2036

CHAPTER 8. GLOBAL PASSIVE HYDROPONICS MARKET SIZE & FORECASTS BY REGION 2025-2036

8.1. Growth Passive Hydroponics Market, Regional Market Snapshot

8.2. Top Leading & Emerging Countries

8.3. North America Passive Hydroponics Market

8.3.1. U.S. Passive Hydroponics Market

8.3.1.1. Product breakdown size & forecasts, 2025-2036

8.3.1.2. Application breakdown size & forecasts, 2025-2036

8.3.2. Canada Passive Hydroponics Market

8.4. Europe Passive Hydroponics Market

- 8.4.1. UK Passive Hydroponics Market
- 8.4.2. Germany Passive Hydroponics Market
- 8.4.3. France Passive Hydroponics Market
- 8.4.4. Spain Passive Hydroponics Market
- 8.4.5. Italy Passive Hydroponics Market
- 8.4.6. Rest of Europe Passive Hydroponics Market
- 8.5. Asia Pacific Passive Hydroponics Market
 - 8.5.1. China Passive Hydroponics Market
 - 8.5.2. India Passive Hydroponics Market
 - 8.5.3. Japan Passive Hydroponics Market
 - 8.5.4. Australia Passive Hydroponics Market
 - 8.5.5. South Korea Passive Hydroponics Market
 - 8.5.6. Rest of APAC Passive Hydroponics Market
- 8.6. Latin America Passive Hydroponics Market
 - 8.6.1. Brazil Passive Hydroponics Market
 - 8.6.2. Mexico Passive Hydroponics Market
- 8.7. Middle East and Africa Passive Hydroponics Market
 - 8.7.1. UAE Passive Hydroponics Market
 - 8.7.2. Saudi Arabia (KSA) Passive Hydroponics Market
 - 8.7.3. South Africa Passive Hydroponics Market

CHAPTER 9. COMPETITIVE INTELLIGENCE

- 9.1. Top Market Strategies
- 9.2. AUTOPOT
 - 9.2.1. Company Overview
 - 9.2.2. Key Executives
 - 9.2.3. Company Snapshot
 - 9.2.4. Financial Performance (Subject to Data Availability)
 - 9.2.5. Product/Services Port
 - 9.2.6. Recent Development
 - 9.2.7. Market Strategies
 - 9.2.8. SWOT Analysis
- 9.3. Gardyn
- 9.4. KratkyHydroponics
- 9.5. WeHydroponics
- 9.6. Casa De Amor
- 9.7. Coco and Seed- EcoPlanter
- 9.8. Ponics Life- Candlestick Hydroponic Wicking Kit

9.9. GroTech Garden Products

9.10. Earth Box

9.11. LetPot

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