

Bamboo Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Species (Bambusa Vulgaris, Dendrocalala Strictus, Phyllostachys Edulio, Dendrocalala Giganteus, Bambusa Balcooa, Others), By Type (Clumping, Running, Dwarf, Rare, Others), By Structure (Uniform and Non-Uniform), By Length (0-10m, 10-20m, 20-30m, Above 30m), By Region and Competition, 2020-2030F

<https://marketpublishers.com/r/B661B5B90F43EN.html>

Date: January 2025

Pages: 185

Price: US\$ 4,500.00 (Single User License)

ID: B661B5B90F43EN

Abstracts

Global Bamboo Market was valued at USD 59.80 Billion in 2024 and is anticipated to reach USD 77.48 Billion in the forecast period with a CAGR of 4.61% through 2030. Bamboo is a highly versatile and environmentally friendly material that finds widespread application across various industries. It is not only known for its robustness and resilience, but also for its rapid growth and renewable nature. In response to the increasing demand for sustainable and eco-friendly products, Bamboo has emerged as a preferred choice in numerous sectors.

Hence, the Bamboos market refers to the market for goods and services related to Bamboo. The primary objective of the Bamboos market is to provide an eco-friendly and sustainable alternative to conventional products. The market aims to promote Bamboo products as a viable and environmentally responsible option for both consumers and businesses. Its goal is to stimulate the demand for Bamboo goods and services, thereby driving the expansion and growth of the industry. The significance of the Bamboos market lies in its ability to offer an eco-friendly and sustainable alternative to traditional products. Bamboo, being renewable, biodegradable, and requiring fewer resources to grow and harvest compared to other natural resources, proves to be an economically

viable choice. Moreover, Bamboo products are known for their durability, making them an ideal option for consumers and businesses alike.

Key Market Drivers

Bamboo's Wide Range of Applications

Bamboo, with its extensive range of applications, is set to witness a significant surge in global demand. Renowned for its remarkable versatility, bamboo finds utility across multiple sectors, including construction, paper production, and the textile industry. In the realm of construction, bamboo's robustness and resilience make it a highly competitive alternative to conventional building materials, satiating the ever-growing need for sustainable and eco-friendly design solutions. In 2020, a state-of-the-art review was conducted on three types of innovative engineered wood composites—fiber-reinforced polymer (FRP) reinforced glulam, cross-laminated timber (CLT), and wood scrimber—alongside three types of advanced engineered bamboo composites—laminated bamboo lumber (LBL), glued-laminated bamboo (glulam), and bamboo scrimber. The review focused on their manufacturing technologies, modeling approaches, and mechanical properties. A detailed comparison of the mechanical properties and densities of these novel engineered wood and bamboo composites was also performed. Additionally, several structural applications were highlighted, where these composites were utilized as primary building materials. The paper industry, in its quest for renewable resources, harnesses bamboo's rapid growth rate to ensure efficient production while benefiting from its high cellulose content, which contributes to the exceptional quality of bamboo-made paper.

Researchers are advancing the development of bamboo-based substrates for electronic devices, including flexible displays and solar cells. Bamboo's inherent flexibility and thermal properties position it as an ideal material for these applications. Additionally, bamboo fibers are being investigated for their potential in battery technology, particularly in creating sustainable, high-capacity batteries. Bamboo-derived carbon materials are also being utilized in lithium-ion battery anodes, presenting opportunities for enhanced energy storage capabilities. Moreover, in the textile sector, bamboo fibers are gaining increasing popularity owing to their luxuriously soft texture, breathability, and natural antibacterial properties. These inherent qualities impart enhanced comfort and hygiene to a diverse range of products, including clothing, bedding, and personal care items. Furthermore, bamboo's inherent biodegradability aligns perfectly with the mounting consumer demand for sustainable goods. Given the escalating climate consciousness and the persistent drive for sustainable alternatives, it is highly likely that

the global demand for this versatile plant will continue to soar in the future, fueling its prominence across various industries.

Technological Advancements in Bamboo Processing

Advancements in technology have revolutionized the processing of bamboo, creating a significant potential for increased global demand. Previously, the widespread use of bamboo was limited due to its susceptibility to insects and the environment, as well as the difficulty in crafting using conventional methods. However, the advent of modern processing technologies, like chemical treatments for pest and rot resistance, has dramatically extended the lifespan of bamboo products. The processing of bamboo fiber for yarn and fabric production represents a recent innovation in the textile industry. Several spinning mills now utilize 100% bamboo yarn, and Indian companies such as Raymond, BSL Ltd. of the Bilwara Group, and Paramount Textile Mills Ltd., Madurai, have already introduced bamboo-based fabrics. Bamboo fabrics naturally offer antimicrobial properties as they absorb three times more moisture than cotton, thanks to the micro-pores in the fibers, making them a superior material. Additionally, bamboo extracts contain valuable components applicable in a range of industrial products, including pharmaceuticals, creams, and beverages. Bamboo is also a key ingredient in traditional medicines such as Chawanprash.

Furthermore, the development of high-pressure laminating technology has made it possible to create bamboo products with uniformity and precision, opening up new areas of application which were previously not feasible. Innovations in processing technology have also resulted in environmentally-friendly bamboo products, playing into the global trend towards sustainable and renewable materials. Given these advancements, it's no surprise that the demand for bamboo is projected to rise. With its lightweight, strength, and sustainability, bamboo is set to become a preferred choice of material in numerous industries including construction, furniture, paper, and textiles, to name a few. This implies a significant surge in demand on a global scale, positioning bamboo as the material of the future.

Rise in Demand for Natural Products

With the continued rise in environmental consciousness and a growing preference for sustainable living, the demand for natural products is escalating worldwide. Bamboo, a versatile and fast-growing plant, is positioned at the forefront of this shift. In recent years, bamboo products have gained significant traction in the U.S. market, finding widespread use across hotels, restaurants, and residential spaces due to their durability

and visual appeal. Oceans Republic, a prominent bamboo product manufacturer based in Vietnam, has been producing these items since 2020 and has quickly become one of the most in-demand suppliers in the U.S. market.

Known for its durability, strength, and high growth rate, bamboo is a sustainable alternative to other materials such as wood and plastic. It's utilized in a wide array of products, from construction materials, furniture, and clothing to personal care products and even food. Consumers are shifting towards bamboo-made products due to their eco-friendly attributes - they are biodegradable, require fewer resources to grow, and sequester more carbon dioxide, reducing greenhouse gases. Furthermore, the aesthetic appeal of bamboo products, coupled with their biodegradability, is appealing to a market increasingly concerned with both style and sustainability. This trend is stimulating the global demand for bamboo, and it is anticipated to continue to rise as the demand for natural products increases.

Key Market Challenges

Lack of Standardization in The Bamboo Industry

The global bamboo industry faces a significant challenge in the form of lack of standardization, which is projected to decrease its demand globally. Without standard measures and practices across the board, the quality, safety, and sustainability of bamboo products become questionable. Consumers and businesses alike seek consistency and reliability when opting for bamboo over other materials. The inability to guarantee such consistency due to non-standardized production and harvesting methods can deter potential customers. Furthermore, the absence of a common standard hampers the industry's ability to establish fair and competitive pricing. It also creates obstacles in achieving economies of scale which in turn, affect the cost-effectiveness of bamboo production. Finally, the lack of standardization could potentially catalyze environmental problems, undermining the image of bamboo as an eco-friendly alternative. This could deter environmentally conscious consumers, further reducing its global demand. Therefore, it is imperative for the industry to address this issue promptly, to maintain the market position of bamboo as a sustainable, reliable, and high-quality material.

High Initial Investment

The global demand for bamboo may face a downturn due to the significant initial investment required to cultivate and process this versatile material. Despite bamboo's

sustainability, rapid growth, and myriad uses across a wide variety of industries, the high startup costs it demands could deter potential investors and cultivators. The required investment includes acquiring land, the cost of saplings, employing labor for cultivation, and establishing processing units for product development. Additionally, the technological expertise required for utilising bamboo to its full potential is not widespread, adding to upfront costs for training and technology adoption. Marketing and distribution channels, especially for the global market, involve additional expenses. These high initial outlays may not be within the reach of small to medium-sized enterprises (SMEs), a significant player in the bamboo industry. Consequently, SMEs could be priced out, leading to a decrease in global bamboo production and, consequently, demand. Furthermore, the lengthy maturity period of bamboo (roughly three to five years) means a significant waiting period before returns on investment, potentially discouraging potential investors. Hence, while bamboo's benefits are manifold, the considerable initial investment it requires can be a significant barrier, potentially leading to a decline in its global demand.

Key Market Trends

Increasing demand of Bamboo in Construction

The increasing demand for eco-friendly building materials has paved the way for the astounding ascent of bamboo in the manufacturing and construction industry. Architects and constructors are now choosing bamboo as their material of choice due to its numerous benefits. Not only does bamboo offer sustainability, but it also possesses remarkable tensile strength, pliability, and carbon sequestration capabilities.

Bamboo, with its versatile and renewable nature, has revolutionized the construction landscape. As each bamboo structure is erected, the Bamboos Market experiences exponential growth, fueled by the evolution of sustainable building practices. This incredible resource not only provides a greener and more sustainable future for our built environment but also contributes to the preservation of our planet's natural resources.

By incorporating bamboo into the manufacturing and construction processes, we are not only making a positive impact on the environment but also creating a path towards a more resilient and sustainable future. The versatility, strength, and carbon sequestration capabilities of bamboo make it an indispensable component of the construction industry, enabling us to build structures that are both beautiful and environmentally responsible. With each bamboo structure, we are taking a step closer to creating a world that thrives on sustainable practices and embraces the potential of renewable resources.

Segmental Insights

Species Insights

Based on Species, *Bambusa Balcooa*, also known as Giant Thorny Bamboo, is leading the Global Bamboo Market with its dominant share. This remarkable species of bamboo is highly regarded for its exceptional robustness and unrivaled versatility, making it the preferred choice in various industries including construction, paper production, and home decor.

With its impressive growth rate, *Bambusa Balcooa* stands out as a sustainable and eco-friendly resource, catering to the increasing demand in the global market. Its remarkable strength and resilience make it an ideal material for construction projects, while its unique aesthetic qualities add a touch of natural elegance to home decor and interior design. Moreover, this species of bamboo offers numerous environmental benefits, including carbon sequestration and soil erosion prevention, making it an excellent choice for sustainable and eco-conscious practices. With its remarkable attributes and multitude of applications, *Bambusa Balcooa* continues to shape the future of the bamboo industry, setting new standards for quality and sustainability.

Type Insights

Based on Type, Clumping have emerged as the fastest growing segment in the Global Bamboo Market in 2024. This growth is driven by its exceptional environmentally friendly characteristics and high yield. Unlike other bamboo types, clumping bamboo grows in tight clusters, forming dense and compact stands that prevent it from spreading uncontrollably. This unique growth pattern not only makes it an excellent choice for sustainable cultivation but also ensures easy management and controlled expansion. Moreover, clumping bamboo exhibits impressive adaptability to various climates and soil conditions, further adding to its appeal. Its deep-rooted system provides stability, making it resistant to wind and erosion. Additionally, this variety of bamboo has a higher tolerance for temperature fluctuations, making it suitable for a wider range of geographic locations.

Regional Insights

Based on Region, Asia Pacific have emerged as the dominant region in Global Bamboo Market in 2024. The bamboo industry experienced significant growth during the forecast

period due to increasing consumer awareness of sustainable products, investments in infrastructure development, and the utilization of sustainable construction resources. China stands as the world's largest bamboo cultivator, benefiting from its abundant bamboo resources, favorable climatic conditions, cultural tradition of bamboo product usage, and availability of cost-effective labor. With over 800 bamboo species, China predominantly cultivates bamboo in mountainous areas such as Jiangxi, Fujian, Guangdong, Sichuan, Anhui, and Guangxi.

Key Market Players

MOSO International B.V.

Bamboo Australia

Bamboo Village Company Limited

Shanghai Tenbro Bamboo Textile Co., Ltd.

Simply Bamboo PTY LTD

Xiamen HBD Industry & Trade Co., Ltd.

Dasso Group

Smith & Fong

Anji Tianzhen Bamboo Flooring Co. Ltd.

Fujian HeQiChang Bamboo Product Co., Ltd.

Report Scope:

In this report, the Global Bamboo Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Bamboo Market, By Species:

Bambusa Vulgaris

Dendrocala Strictus

Phyllostachys Edulio

Dendrocala Giganteus

Bambusa Balcooa

Others

Bamboo Market, By Type:

Clumping

Running

Dwarf

Rare

Others

Bamboo Market, By Structure:

Uniform

Non-Uniform

Bamboo Market, By Length:

0-10m

10-20m

20-30m

Above 30m

Bamboo Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Bamboo Market.

Available Customizations:

Global Bamboo Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validations
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends
- 3.6. Voice of Customer

4. GLOBAL BAMBOO MARKET OUTLOOK

- 4.1. Market Size & Forecast
 - 4.1.1. By Value
- 4.2. Market Share & Forecast
 - 4.2.1. By Species (Bambusa Vulgaris, Dendrocalia Strictus, Phyllostachys Edulio, Dendrocalia Giganteus, Bambusa Balcooa, Others)
 - 4.2.2. By Type (Clumping, Running, Dwarf, Rare, Others)
 - 4.2.3. By Structure (Uniform and Non-Uniform)
 - 4.2.4. By Length (0-10m, 10-20m, 20-30m, Above 30m)

- 4.2.5. By Region
- 4.2.6. By Company (2024)
- 4.3. Market Map

5. NORTH AMERICA BAMBOO MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Species
 - 5.2.2. By Type
 - 5.2.3. By Structure
 - 5.2.4. By Length
 - 5.2.5. By Country
- 5.3. North America: Country Analysis
 - 5.3.1. United States Bamboo Market Outlook
 - 5.3.1.1. Market Size & Forecast
 - 5.3.1.1.1. By Value
 - 5.3.1.2. Market Share & Forecast
 - 5.3.1.2.1. By Species
 - 5.3.1.2.2. By Type
 - 5.3.1.2.3. By Structure
 - 5.3.1.2.4. By Length
 - 5.3.2. Canada Bamboo Market Outlook
 - 5.3.2.1. Market Size & Forecast
 - 5.3.2.1.1. By Value
 - 5.3.2.2. Market Share & Forecast
 - 5.3.2.2.1. By Species
 - 5.3.2.2.2. By Type
 - 5.3.2.2.3. By Structure
 - 5.3.2.2.4. By Length
 - 5.3.3. Mexico Bamboo Market Outlook
 - 5.3.3.1. Market Size & Forecast
 - 5.3.3.1.1. By Value
 - 5.3.3.2. Market Share & Forecast
 - 5.3.3.2.1. By Species
 - 5.3.3.2.2. By Type
 - 5.3.3.2.3. By Structure
 - 5.3.3.2.4. By Length

6. EUROPE BAMBOO MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Species

6.2.2. By Type

6.2.3. By Structure

6.2.4. By Length

6.2.5. By Country

6.3. Europe: Country Analysis

6.3.1. Germany Bamboo Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share & Forecast

6.3.1.2.1. By Species

6.3.1.2.2. By Type

6.3.1.2.3. By Structure

6.3.1.2.4. By Length

6.3.2. United Kingdom Bamboo Market Outlook

6.3.2.1. Market Size & Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share & Forecast

6.3.2.2.1. By Species

6.3.2.2.2. By Type

6.3.2.2.3. By Structure

6.3.2.2.4. By Length

6.3.3. Italy Bamboo Market Outlook

6.3.3.1. Market Size & Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share & Forecast

6.3.3.2.1. By Species

6.3.3.2.2. By Type

6.3.3.2.3. By Structure

6.3.3.2.4. By Length

6.3.4. France Bamboo Market Outlook

6.3.4.1. Market Size & Forecast

6.3.4.1.1. By Value

6.3.4.2. Market Share & Forecast

6.3.4.2.1. By Species

6.3.4.2.2. By Type

6.3.4.2.3. By Structure

6.3.4.2.4. By Length

6.3.5. Spain Bamboo Market Outlook

6.3.5.1. Market Size & Forecast

6.3.5.1.1. By Value

6.3.5.2. Market Share & Forecast

6.3.5.2.1. By Species

6.3.5.2.2. By Type

6.3.5.2.3. By Structure

6.3.5.2.4. By Length

7. ASIA PACIFIC BAMBOO MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Species

7.2.2. By Type

7.2.3. By Structure

7.2.4. By Length

7.2.5. By Country

7.3. Asia Pacific: Country Analysis

7.3.1. China Bamboo Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Species

7.3.1.2.2. By Type

7.3.1.2.3. By Structure

7.3.1.2.4. By Length

7.3.2. India Bamboo Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Species

7.3.2.2.2. By Type

- 7.3.2.2.3. By Structure
- 7.3.2.2.4. By Length
- 7.3.3. Japan Bamboo Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Species
 - 7.3.3.2.2. By Type
 - 7.3.3.2.3. By Structure
 - 7.3.3.2.4. By Length
- 7.3.4. South Korea Bamboo Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Species
 - 7.3.4.2.2. By Type
 - 7.3.4.2.3. By Structure
 - 7.3.4.2.4. By Length
- 7.3.5. Australia Bamboo Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value
 - 7.3.5.2. Market Share & Forecast
 - 7.3.5.2.1. By Species
 - 7.3.5.2.2. By Type
 - 7.3.5.2.3. By Structure
 - 7.3.5.2.4. By Length

8. SOUTH AMERICA BAMBOO MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Species
 - 8.2.2. By Type
 - 8.2.3. By Structure
 - 8.2.4. By Length
 - 8.2.5. By Country
- 8.3. South America: Country Analysis
 - 8.3.1. Brazil Bamboo Market Outlook

- 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
- 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Species
 - 8.3.1.2.2. By Type
 - 8.3.1.2.3. By Structure
 - 8.3.1.2.4. By Length
- 8.3.2. Argentina Bamboo Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Species
 - 8.3.2.2.2. By Type
 - 8.3.2.2.3. By Structure
 - 8.3.2.2.4. By Length
- 8.3.3. Colombia Bamboo Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Species
 - 8.3.3.2.2. By Type
 - 8.3.3.2.3. By Structure
 - 8.3.3.2.4. By Length

9. MIDDLE EAST AND AFRICA BAMBOO MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Species
 - 9.2.2. By Type
 - 9.2.3. By Structure
 - 9.2.4. By Length
 - 9.2.5. By Country
- 9.3. MEA: Country Analysis
 - 9.3.1. South Africa Bamboo Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast

- 9.3.1.2.1. By Species
- 9.3.1.2.2. By Type
- 9.3.1.2.3. By Structure
- 9.3.1.2.4. By Length
- 9.3.2. Saudi Arabia Bamboo Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Species
 - 9.3.2.2.2. By Type
 - 9.3.2.2.3. By Structure
 - 9.3.2.2.4. By Length
- 9.3.3. UAE Bamboo Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Species
 - 9.3.3.2.2. By Type
 - 9.3.3.2.3. By Structure
 - 9.3.3.2.4. By Length

10. MARKET DYNAMICS

- 10.1. Drivers
- 10.2. Challenges

11. MARKET TRENDS & DEVELOPMENTS

- 11.1. Recent Development
- 11.2. Mergers & Acquisitions
- 11.3. Product Launches

12. GLOBAL BAMBOO MARKET: SWOT ANALYSIS

13. PORTER'S FIVE FORCES ANALYSIS

- 13.1. Competition in the Industry
- 13.2. Potential of New Entrants
- 13.3. Power of Suppliers

13.4. Power of Customers

13.5. Threat of Substitute Products

14. COMPETITIVE LANDSCAPE

14.1. MOSO International B.V.

14.1.1. Business Overview

14.1.2. Products & Services

14.1.3. Recent Developments

14.1.4. Key Personnel

14.1.5. SWOT Analysis

14.2. Bamboo Australia

14.3. Bamboo Village Company Limited

14.4. Shanghai Tenbro Bamboo Textile Co., Ltd.

14.5. Simply Bamboo PTY LTD

14.6. Xiamen HBD Industry & Trade Co., Ltd.

14.7. Dasso Group

14.8. Smith & Fong

14.9. Anji Tianzhen Bamboo Flooring Co. Ltd.

14.10. Fujian HeQiChang Bamboo Product Co., Ltd.

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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