

# **Bariatric Beds Market- Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Weight Capacity (500-700 lbs., 700-1000 lbs., >1000 lbs.), By End-use (Hospitals, Nursing Homes, Others), By Region and Competition, 2019-2029F**

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## **Abstracts**

Global Bariatric Beds Market was valued at USD 294.64 Million in 2023 and is expected to reach USD 419.43 Million by 2029 with a CAGR of 6.02% during the forecast period.

The healthcare industry is constantly evolving, driven by advancements in technology, changing patient demographics, and an increasing focus on patient comfort and well-being. One prominent development that has gained significant attention is the expansion of the Global Bariatric Beds Market. Bariatric care involves addressing the medical and physiological needs of patients who are obese or have limited mobility due to various health conditions. These patients often face difficulties in mobility, positioning, and overall comfort when using traditional hospital beds. Recognizing this gap, medical professionals and engineers collaborated to design bariatric beds that specifically cater to the requirements of such patients. Bariatric beds differ significantly from regular hospital beds, primarily due to their enhanced features and benefits. One of the most significant distinctions of bariatric beds is their impressive weight capacity. Regular hospital beds typically support up to 350 pounds, while bariatric beds can handle weights ranging from 600 to 1,000 pounds or more. This higher weight capacity ensures the safety and comfort of larger patients. Bariatric beds are characterized by their broader sleeping surface. This spacious design not only accommodates the physical size of the patient but also enhances their comfort by preventing the feeling of confinement. Just like conventional hospital beds, bariatric beds are equipped with adjustable features. However, these features are tailored to meet the needs of bariatric patients. The beds can be adjusted for height, backrest elevation, leg elevation, and tilt,

allowing caregivers to find the optimal positioning for patients' comfort and medical requirements. Obesity often leads to increased pressure on specific areas of the body, which can result in bedsores and discomfort. Bariatric beds are designed to redistribute pressure more effectively, reducing the risk of pressure ulcers and promoting better blood circulation. Many bariatric beds come with built-in side rails and handholds, aiding patients in repositioning and getting in and out of bed. These mobility features not only promote independence among patients but also reduce the strain on caregivers. Bariatric patients often face challenges related to their self-esteem and body image. Bariatric beds are crafted to address these concerns by providing a supportive and non-judgmental environment. This contributes to an overall improvement in patients' emotional well-being. Bariatric beds incorporate safety mechanisms to prevent accidents or injuries. These can include locking wheels, stability systems, and alarms to alert caregivers in case of any issues. These specialized beds cater to the unique needs of individuals with obesity and mobility challenges, presenting a transformative solution for both patients and healthcare providers. The Global Bariatric Beds Market has witnessed substantial growth over the past decade, fueled by a rising prevalence of obesity and related health conditions. Bariatric care involves addressing the medical requirements of patients who are obese, which extends beyond routine healthcare due to their unique needs. As the global obesity epidemic persists, the demand for specialized care and equipment, including bariatric beds, has surged.

## Key Market Drivers

### Rising Obesity Prevalence

The steady increase in obesity rates worldwide has resulted in a larger patient pool that requires specialized care. As obesity is associated with a range of medical issues, including diabetes, cardiovascular diseases, and joint problems, the demand for bariatric care and equipment has risen. This surge in obesity rates has not only prompted heightened awareness but has also triggered a growing demand for specialized care and equipment. This phenomenon has led to the development of the bariatric care industry, which includes essential components such as bariatric beds, designed to cater to the unique needs of individuals grappling with obesity. The obesity epidemic, characterized by the substantial increase in the prevalence of obesity across the globe, has garnered attention from health professionals, policymakers, and researchers alike. The obesity epidemic is a complex and multifaceted phenomenon that has become a global health crisis. According to the World Health Organization (WHO), obesity is defined as an abnormal or excessive accumulation of body fat that presents a risk to health. In the last few decades, obesity rates have skyrocketed,

affecting people of all ages, ethnicities, and socioeconomic backgrounds. One of the most noteworthy consequences of the obesity epidemic is the higher risk of developing various medical conditions. According to WHO, In 2022, one in eight people worldwide were living with obesity, a condition that has seen adult rates more than double since 1990 and adolescent rates quadruple. Approximately 2.5 billion adults aged 18 and older were classified as overweight, with 890 million of them living with obesity. Among adults, 43% were overweight and 16% were affected by obesity. Additionally, 37 million children under five were found to be overweight, while over 390 million children and adolescents aged 5 to 19 were also overweight, including 160 million who were living with obesity.

Obesity acts as a catalyst for numerous health issues, including but not limited to, diabetes, cardiovascular diseases, and joint problems. The excess body weight places additional strain on the cardiovascular system, contributing to conditions like hypertension, heart disease, and stroke. The body's insulin sensitivity is compromised in obesity, leading to the development of type 2 diabetes – a chronic condition with serious implications for overall health. The strain on joints and musculoskeletal structures is another critical concern arising from obesity. Excess weight puts immense pressure on weight-bearing joints such as the knees and hips, leading to conditions like osteoarthritis. The discomfort and limited mobility experienced by individuals with obesity can profoundly impact their quality of life and further exacerbate the cycle of weight gain due to reduced physical activity. In response to these escalating health challenges, the field of bariatric care has emerged. This specialized branch of healthcare aims to address the unique needs of individuals with obesity, providing them with tailored treatment plans and equipment that can accommodate their specific requirements. Among the most notable advancements in bariatric care is the development of bariatric beds. Bariatric beds are a direct response to the challenges faced by both patients and healthcare providers when it comes to managing obesity-related health concerns. These beds are designed to provide a higher weight capacity, accommodating the size and weight of bariatric patients. By doing so, they promote comfort and safety, ensuring that patients are adequately supported without the risk of equipment failure.

### Enhanced Patient Care and Growing Healthcare Facility Investment

Bariatric beds have redefined the way patient care is delivered. By addressing issues related to patient comfort, mobility, and pressure redistribution, these beds contribute to better patient outcomes and quality of life. As healthcare systems increasingly prioritize patient-centered care, bariatric beds have become a crucial component in achieving this

parameter. The concept of patient care has undergone a paradigm shift in recent years, transitioning from a focus solely on medical treatment to a holistic approach that encompasses physical, emotional, and psychological well-being. This shift stems from the understanding that an individual's experience within a healthcare setting greatly influences their healing process. As a result, the demand for patient-centered care has surged, leading to the development of innovative solutions that cater to patients' unique needs. Bariatric beds represent a pivotal advancement in patient care, designed specifically to accommodate the requirements of individuals with obesity and limited mobility. These beds are not merely extensions of regular hospital beds; they embody a philosophy of inclusivity, comfort, and safety. Hospitals and long-term care facilities are investing in equipment that improves patient care and streamlines healthcare delivery. Bariatric beds are a prime example of such investments, as they enhance patient outcomes and optimize caregiver efficiency. Healthcare is undergoing a transformation that transcends medical treatments and interventions. It is now recognized that patients' well-being is influenced by factors beyond their medical conditions. The concept of patient-centered care has gained prominence, placing patients at the core of healthcare decisions and tailoring treatments to their unique needs. Investing in healthcare facilities is pivotal to achieving patient-centered care. Facilities that are equipped with modern amenities, cutting-edge technology, and patient-friendly environments contribute to better patient experiences and outcomes. Healthcare providers are increasingly allocating resources to upgrade existing facilities and build new ones that align with these principles. Bariatric beds are purpose-built to address the needs of individuals with obesity and mobility challenges, ensuring their comfort, safety, and dignity during their stay in healthcare facilities.

### Rising Aging Population Across the World

The global population is aging, leading to a higher incidence of chronic health conditions and reduced mobility. Bariatric beds are not only essential for obese patients but also for elderly individuals who may require specialized care due to their unique needs. This expanding demographic further contributes to the growth of the Global Bariatric Beds Market. A remarkable decline in birth rates coupled with advancements in healthcare and longevity has led to a substantial increase in the elderly population. The aging population brings about a set of unique challenges and opportunities for healthcare systems worldwide. With a higher prevalence of chronic health conditions, reduced mobility, and an increased need for long-term care, the demand for specialized healthcare solutions has surged. In this context, bariatric care, which caters to the needs of elderly individuals with obesity and mobility challenges, has become an essential component of modern healthcare. Bariatric beds are designed to

accommodate higher weights, ensuring the safety and comfort of elderly individuals with obesity. This is particularly important as excess weight can lead to increased pressure on joints, causing discomfort and reducing mobility. The risk of pressure ulcers is higher among the elderly due to reduced skin elasticity and mobility. Bariatric beds are equipped with pressure redistribution features that minimize the risk of developing these painful and potentially serious skin conditions. Elderly individuals often face mobility challenges due to age-related conditions such as arthritis or frailty. Bariatric beds come with adjustable features that facilitate repositioning, making it easier for caregivers to provide assistance and helping patients change positions comfortably. Falls are a significant concern among the elderly, and the consequences can be severe. Bariatric beds are designed with features such as side rails and stability mechanisms that contribute to fall prevention and overall safety.

## Key Market Challenges

### Manufacturing and Supply Chain Constraints

The production and supply of bariatric beds present distinct challenges due to the specialized nature of these medical devices. Unlike standard hospital beds, which are designed for the general population, bariatric beds require careful engineering and design considerations to ensure they can safely accommodate higher weight capacities. This involves not only reinforcing the structure to support additional weight but also incorporating features that enhance patient comfort and safety. For instance, these beds often include wider frames, adjustable height settings, and advanced support systems to prevent pressure sores, all of which necessitate more complex manufacturing processes.

Manufacturers face the challenge of balancing these intricate design requirements with the need to maintain competitive pricing. The specialized components and advanced technology involved in the production of bariatric beds often lead to higher production costs. Manufacturers must navigate the delicate equilibrium between investing in quality materials and innovative design features while also keeping the end product affordable for healthcare providers operating under tight budgets. This pricing pressure can make it difficult for manufacturers to recoup their costs, potentially leading to reduced profit margins.

The supply chain dynamics for bariatric beds are increasingly complex. The recent COVID-19 pandemic has exposed vulnerabilities in global supply chains, affecting various industries, including healthcare. During the pandemic, manufacturers

experienced significant disruptions due to factory shutdowns, shortages of raw materials, and logistical challenges in shipping and distribution. Such disruptions can result in delays in producing and delivering bariatric beds to healthcare facilities, leaving them ill-equipped to meet the urgent needs of their patients. Healthcare facilities may find themselves facing increased wait times for the arrival of much-needed specialized equipment, which can compromise patient care. Delays in securing bariatric beds can hinder hospitals' abilities to provide timely interventions for obese patients, potentially leading to longer hospital stays and higher costs associated with complications that arise from inadequate support during treatment. This situation creates a ripple effect that can negatively impact patient outcomes and overall satisfaction with healthcare services.

### Cost Implications and Financial Pressures

The procurement of specialized equipment, such as bariatric beds, is a significant consideration for healthcare facilities, particularly as they strive to enhance the quality of care for patients with specific needs. Bariatric beds are designed to accommodate larger patients, providing features that promote comfort, safety, and effective care management. These beds typically come equipped with advanced functionalities, including adjustable height, wider frames, and reinforced structures to support higher weight limits. While the benefits of these specialized beds are undeniable, the associated costs can present financial challenges for healthcare providers.

The initial investment required to purchase bariatric beds is notably higher than that for standard hospital beds. This increase in cost can create budgetary pressures, particularly for smaller healthcare facilities or those already operating within tight financial constraints. In many cases, hospitals must prioritize their spending, and the high upfront costs of specialized equipment can necessitate difficult decisions regarding resource allocation. Facilities may need to defer other necessary upgrades or expansions, impacting overall service delivery. The ongoing maintenance and operational costs associated with bariatric beds also contribute to the financial burden. These beds require specific maintenance to ensure their longevity and functionality, which can add to the overall budget. Training staff on the proper use and handling of such equipment also incurs additional costs. Effective training is essential not only to maximize the benefits of the beds but also to ensure patient safety and compliance with healthcare regulations.

Balancing the need for quality care with budget constraints requires strategic financial planning. Healthcare administrators must conduct thorough cost-benefit analyses to

assess the long-term value of investing in specialized equipment like bariatric beds. This involves evaluating the potential impact on patient outcomes, including comfort and safety, as well as considering the broader implications for hospital reputation and patient satisfaction. In an era where patient-centered care is becoming increasingly important, the ability to provide specialized equipment can enhance the facility's standing in the community and attract more patients. Healthcare facilities can explore alternative financing options to mitigate the financial impact of purchasing specialized equipment. Leasing options may be available, allowing facilities to acquire the necessary beds without the heavy burden of upfront costs. Grants and funding from health organizations that prioritize improvements in patient care can also provide financial support for such investments. Collaboration with suppliers to negotiate favorable terms and explore bulk purchasing agreements may further ease the financial pressure.

## Key Market Trends

### Technological Advancements and Innovative Features

Advancements in technology are reshaping the landscape of healthcare equipment, and bariatric beds are no exception. Manufacturers are continuously innovating to develop beds with cutting-edge features that cater to the needs of patients and caregivers alike. Motorized adjustments, integrated monitoring systems, user-friendly interfaces, and remote-control functionalities are among the technological advancements that are enhancing the functionality and usability of bariatric beds. These innovations not only improve patient care but also streamline the workflow for healthcare professionals. In June 2020, GF Health Products, Inc. (Graham-Field) announced the acquisition of nearly all assets of Gendron, Inc. Gendron is a prominent designer and manufacturer in the USA, specializing in mobile patient management solutions, including bariatric beds, mobility aids, seating, and transfer and transport products for long-term care, homecare, rehabilitation, and acute care settings.

### Demand for Homecare Solutions

The trend toward home-based care is increasingly gaining traction, propelled by a combination of patient preferences, cost-effectiveness, and significant advancements in telemedicine. This shift is particularly relevant for bariatric patients, who often require specialized care and support that can be challenging to access within traditional healthcare settings. As patients express a desire for more control over their healthcare journeys, the appeal of receiving treatment in the comfort and familiarity of their own

homes has become a compelling option. One of the primary drivers behind this trend is the growing recognition of the benefits of home-based care. Many patients find that receiving care at home not only enhances their comfort but also reduces anxiety and improves overall satisfaction with their treatment. This is particularly true for bariatric patients, who may feel vulnerable or stigmatized in a clinical environment. By allowing these individuals to recover or receive ongoing care in a familiar setting, healthcare providers can foster a more supportive and personalized experience.

Cost-effectiveness also plays a crucial role in the shift towards home-based care. In many cases, providing care at home is more economical than extended hospital stays or frequent visits to outpatient facilities. For healthcare systems burdened by rising operational costs, home-based care can significantly reduce expenses associated with hospital infrastructure and staffing. This financial incentive aligns with broader efforts to manage healthcare expenditures while ensuring that patients receive the necessary support for their conditions. Advancements in telemedicine further facilitate the transition to home-based care. Technology has revolutionized how healthcare is delivered, enabling patients to access medical consultations, follow-up appointments, and ongoing support without the need for physical visits. For bariatric patients, telemedicine provides a valuable platform for connecting with healthcare professionals, receiving guidance on nutrition and exercise, and monitoring progress without leaving their homes. This remote access allows patients to maintain their treatment regimens more effectively and encourages adherence to prescribed health plans.

### Telehealth Integration and Remote Monitoring

Telehealth, characterized by the delivery of healthcare services through digital communication channels, is redefining the way patients and healthcare providers interact. This technology enables medical consultations, monitoring, and even diagnoses to occur remotely, breaking down geographical barriers and offering convenience to patients, especially those with limited mobility. The rise of telehealth and remote monitoring technologies is influencing the design of healthcare equipment, including bariatric beds. These beds are being equipped with features that allow remote monitoring of patient vitals, making them compatible with telehealth platforms. This integration enhances patient care by providing real-time data to healthcare providers and facilitating timely interventions.

### Segmental Insights

### Weight Capacity Insights



Based on weight capacity, the Global Bariatric Beds Market was dominated by the 500-700 lbs segment and accounted for largest share in the market. This can be attributed to bariatric beds with weight capacities of 500–700 lbs being more comfortable and can accommodate more prospective patients. Bariatric beds weighing 500–700 lbs also allow for adjustable placement, which significantly modifies the bed's structure. An added benefit of side rails is that they prevent patients from collapsing while undergoing surgery or from getting in or out of bed. As a result, increasing benefits associated with 500-700 lb bariatric beds as well as an increase in its adoption rate are anticipated to fuel the segment's growth. Rising obesity creates a high demand for 700-1000 lbs capacity and is thus anticipated to boost the demand in the forecast period.

### End Use Insights

In 2023, the global bariatric beds market was dominated by the hospitals segment and is predicted to continue expanding over the coming years. The segment is anticipated to develop faster growth as hospitals experience a significantly higher patient flow for a variety of surgeries, such as bariatric surgery, due to the simplicity of handling any emergencies that may arise during surgical procedures and the availability of a wide range of treatment options, as compared to other healthcare settings.

Hospitals often have specialized bariatric units or departments equipped with bariatric beds and other supportive equipment to manage patients with obesity-related health issues, such as mobility limitations, pressure ulcers, and respiratory complications. These facilities offer comprehensive care, including medical management, surgical interventions, rehabilitation, and supportive services, catering to the complex needs of bariatric patients. Hospitals have the infrastructure, resources, and expertise to provide multidisciplinary care to bariatric patients, involving a team of healthcare professionals, including physicians, nurses, dietitians, physical therapists, and social workers. This comprehensive approach ensures optimal outcomes for bariatric patients and necessitates the use of specialized bariatric beds and equipment.

### Regional Insights

The North America region has established itself as the leader in the global bariatric beds market. This can be accredited to multiple factors such as growing life expectancy in the region, rising awareness regarding home-based devices and the surge in the availability of technologically advanced products for various home-use applications.

Also, availability of several reimbursement policies and the presence of various government initiatives to promote home healthcare is anticipated to bolster the bariatric market in the forecast period.

North America boasts a well-developed healthcare infrastructure with advanced medical facilities and a high standard of care. Hospitals and healthcare facilities in the region often have dedicated bariatric units or departments equipped with specialized bariatric beds to manage patients with obesity-related health issues effectively. The region has a strong emphasis on healthcare innovation and technological advancement, leading to the development of cutting-edge bariatric bed designs and features that enhance patient comfort, safety, and mobility. North American manufacturers lead the market in producing high-quality bariatric beds tailored to the needs of healthcare providers and patients.

### Key Market Players

Invacare Corporation

Hill-Rom Holdings Inc.

Stryker Corporation

ArjoHuntleigh AB

Drive DeVilbiss Healthcare Ltd

Graham-field Health Products, Inc.

Zhangjiagang Medi Medical Equipment Co., Ltd.

Cobi Rehab

Rotec International

Beaucare Medical Ltd.

### Report Scope:

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

Bariatric Beds Market, By Weight Capacity:

500-700 lbs

700-1000 lbs

>1000 lbs

Bariatric Beds Market, By End-use:

Hospitals

Nursing Homes

Others

Bariatric Beds Market, By Region:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

South Korea

Australia

Japan

Europe

Germany

France

United Kingdom

Spain

Italy

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 Bariatric Beds Market.

Available Customizations:

Global Bariatric Beds Market report with the given market data, TechSci Research

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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).

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