

# Global Electric Beds Market Size Projected to Nearly Double, Reaching USD 9.36 Billion by 2034 at 7.40% CAGR

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PUNE, MAHARASHTRA, INDIA, January 29, 2026 /EINPresswire.com/ -- The [global electric beds market size](https://www.zionmarketresearch.com/sample/electric-beds-market) is witnessing significant growth as advancements in healthcare infrastructure, rising geriatric populations, and increasing demand

for home-based care drive the adoption of adjustable bed systems worldwide. Valued at approximately USD 4.58 billion in 2024, the market is projected to reach around USD 9.36 billion by 2034, expanding at a compound annual growth rate (CAGR) of roughly 7.40% between 2025 and 2034.

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*Deepak Rupnar*

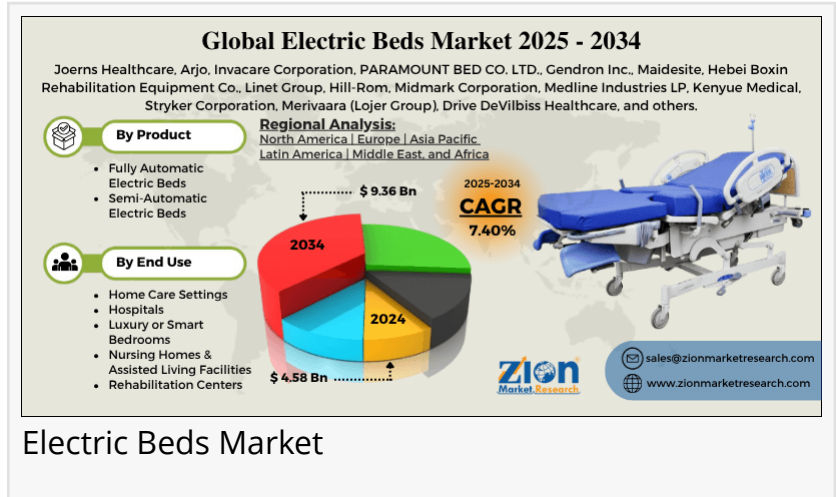
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Electric beds, also referred to as motorized or adjustable beds, are designed to enhance comfort, mobility, and safety for patients and elderly individuals. They are widely utilized across hospitals, long-term care facilities, rehabilitation centers, and home healthcare environments.

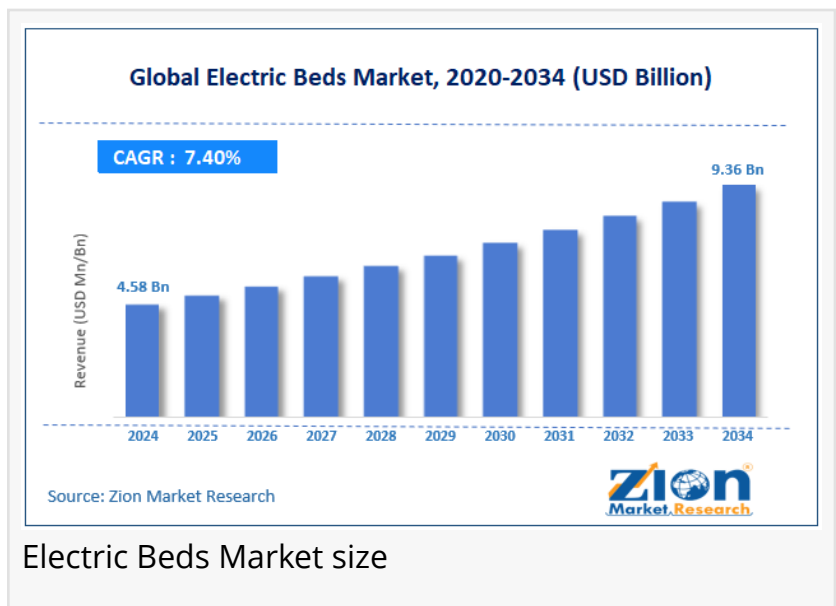
These beds are equipped with motorized mechanisms that allow height adjustments, head and foot elevation, and other ergonomic features, improving both patient care and caregiver efficiency.

Market Overview



Electric Beds Market

The increasing adoption of electric beds is driven by several converging factors. Globally, healthcare systems are expanding to accommodate aging populations and patients with chronic diseases, who require beds with advanced positioning and support features. Modern electric beds provide improved pressure relief, reduce the risk of bedsores, and enhance patient recovery and comfort.



Additionally, the rise of home healthcare and telehealth services is contributing to increased demand. Patients and caregivers prefer motorized beds for home use to maintain mobility and comfort without constant professional supervision. Hospitals and clinics are also investing in electric beds to improve patient satisfaction and operational efficiency.

The market is further supported by technological innovations such as integrated patient monitoring, remote control operations, built-in massaging functions, and IoT-enabled smart beds that can communicate with electronic health record (EHR) systems. These features enhance patient outcomes, optimize hospital workflows, and create new opportunities in both institutional and home healthcare segments.

### Key Market Drivers

#### Aging Population and Geriatric Care Needs

The global population of individuals aged 60 and above is increasing rapidly, particularly in North America, Europe, and Asia-Pacific. Aging individuals are more susceptible to chronic illnesses, mobility limitations, and post-surgical recovery requirements, making electric beds essential for long-term care. Adjustable beds improve independence, reduce caregiver strain, and help prevent injuries associated with immobility, such as falls or pressure ulcers.

#### Rising Prevalence of Chronic Diseases

Chronic conditions, including cardiovascular disorders, respiratory diseases, musculoskeletal issues, obesity, and neurological disorders, necessitate specialized beds for optimal patient support. Electric beds with adjustable positioning enable patients to sit upright for better breathing, relieve back pain, and assist in rehabilitation.

#### Technological Advancements in Electric Beds

Modern electric beds are equipped with advanced features such as wireless remote controls, multiple motor systems, integrated patient monitoring, USB charging ports, massaging

functions, and smart connectivity with IoT healthcare systems. Such innovations enhance the appeal of electric beds for both institutional and residential applications.

#### Growth of Home Healthcare Services

The trend toward home-based healthcare is accelerating as patients seek comfort, convenience, and cost-effectiveness outside hospitals. Adjustable beds are an integral component of home care for post-surgery patients, elderly individuals, and people with limited mobility. The growing availability of direct-to-consumer sales and e-commerce channels further facilitates adoption in this segment.

#### Rising Healthcare Infrastructure Investment

Hospitals, nursing homes, rehabilitation centers, and specialty clinics are expanding to meet increasing healthcare demand. Investment in advanced equipment, including electric beds, is a critical focus area to ensure patient safety, comfort, and operational efficiency.

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#### Market Segmentation

The global electric beds market can be segmented based on type, application, end-user, and distribution channel:

##### By Type

**Semi-Electric Beds** – Motorized adjustment for head and foot sections, while height adjustment may be manual. These are cost-effective solutions often used in home healthcare and budget-conscious healthcare facilities.

**Fully Electric Beds** – Motorized adjustment for head, foot, and height, often with advanced features like automated position presets, remote control, and smart connectivity. Fully electric beds dominate institutional settings and premium home healthcare markets.

##### By Application

**Hospitals and Clinics** – Demand is driven by patient comfort, clinical efficiency, and regulatory requirements for advanced care facilities.

**Home Healthcare** – Rapid adoption is fueled by aging populations, rehabilitation requirements, and growing awareness of health management at home.

**Long-Term Care and Nursing Facilities** – Facilities focus on reducing caregiver burden, improving resident comfort, and preventing complications like pressure ulcers.

##### By End User

**Patients with Mobility Impairment** – Electric beds improve daily living activities and reduce dependency.

**Post-Surgical Patients** – Adjustable beds assist in recovery by allowing optimal positioning and reducing complications.

Geriatric and Elderly Individuals – Provide comfort, prevent falls, and aid in therapeutic positioning.

Critical Care Patients – Used in ICU and high-dependency units with advanced monitoring integration.

#### By Distribution Channel

Hospitals and Institutional Sales – Dominant channel for fully electric beds due to bulk procurement and contract-based supply.

E-Commerce and Online Retail – Rapidly growing channel for home healthcare products, including semi-electric and fully electric beds.

Direct-to-Consumer Sales – Increasingly popular with specialized manufacturers offering customization, delivery, and installation.

#### Regional Outlook

##### North America

North America holds a significant market share due to high healthcare spending, a large aging population, and advanced hospital infrastructure. The U.S. dominates regional demand, driven by rising chronic disease prevalence, rehabilitation centers, and home healthcare adoption. Key players in the region emphasize product innovation and integration with smart healthcare systems.

##### Europe

Europe demonstrates steady market growth due to aging demographics, regulatory compliance for patient care, and rising adoption of home healthcare solutions. Countries such as Germany, the U.K., France, and Italy are investing in advanced hospital beds to improve patient comfort and clinical outcomes.

##### Asia-Pacific

Asia-Pacific is expected to witness the fastest growth due to increasing healthcare infrastructure investments, rising middle-class incomes, and expanding home healthcare adoption. China, India, Japan, and South Korea are major contributors, with rising awareness of quality healthcare and long-term care solutions.

##### Latin America

Latin America is gradually adopting electric beds due to improving healthcare standards, expansion of private healthcare facilities, and growing investment in rehabilitation centers. Countries such as Brazil, Mexico, and Argentina are key growth markets.

##### Middle East & Africa

The market in this region is expanding slowly, driven by healthcare modernization, government initiatives to improve medical facilities, and increasing home healthcare adoption in urban areas. The Gulf Cooperation Council (GCC) countries, including Saudi Arabia and the UAE, represent a significant growth segment due to higher disposable incomes and premium healthcare

adoption.

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### Electric Beds Market: Competitive Analysis

The global electric beds market is led by players like:

Joerns Healthcare

Arjo

Invacare Corporation

PARAMOUNT BED CO. LTD.

Gendron Inc.

Maidesite

Hebei Boxin Rehabilitation Equipment Co.

Linet Group

Hill-Rom

Midmark Corporation

Medline Industries LP

Kenyue Medical

Stryker Corporation

Merivaara (Lojer Group)

Drive DeVilbiss Healthcare

The electric beds market is moderately competitive, with key global and regional players focusing on product innovation, distribution expansion, and service enhancement. Leading companies are emphasizing the following strategies:

Development of smart, IoT-enabled beds that integrate with patient monitoring and hospital information systems.

Expansion of direct-to-consumer and online sales for home healthcare products.

Customization of beds for specific medical needs, such as ICU, post-surgical, and geriatric care.

Investment in ergonomic design and premium materials to improve patient comfort and durability.

Partnerships with hospitals, long-term care facilities, and rehabilitation centers to secure bulk contracts and brand visibility.

### Market Challenges

While the electric beds market is growing steadily, several challenges may impact adoption:

High Initial Cost – Fully electric beds are expensive, limiting adoption in cost-sensitive segments.

Maintenance and Technical Support – Motorized beds require regular maintenance and technical support to ensure long-term functionality.

Limited Awareness in Emerging Markets – In some regions, lack of awareness about the benefits of electric beds may slow adoption.

Competition from Manual Adjustable Beds – In budget-constrained healthcare facilities, manual

adjustable beds continue to be preferred due to affordability.

### Technological Trends

**IoT and Smart Connectivity** – Electric beds are increasingly integrated with sensors and IoT platforms for real-time monitoring of patient vitals, movement, and bed occupancy.

**Automated Positioning and Presets** – Advanced models offer automated positioning, sleep modes, and pre-programmed therapeutic settings.

**Integration with Telehealth** – Smart beds enable remote monitoring, alert caregivers, and provide data for telemedicine consultations.

**Eco-Friendly Materials** – Manufacturers are developing lightweight, durable, and sustainable materials to reduce environmental impact.

### Future Outlook

The global electric beds market is poised for sustained growth over the next decade. Increasing adoption of home healthcare, rising geriatric populations, advancements in smart bed technologies, and expanding healthcare infrastructure in emerging markets will remain major growth drivers.

By 2034, with the market projected to reach approximately USD 9.36 billion at a CAGR of around 7.40%, electric beds will become an essential component of modern healthcare delivery. Their integration with smart health systems, IoT-enabled monitoring, and patient-centric designs will further enhance adoption across hospitals, long-term care facilities, and home healthcare environments worldwide.

The sector is expected to witness continued innovation, particularly in areas such as automated patient positioning, remote monitoring, and personalized comfort solutions, creating opportunities for manufacturers, healthcare providers, and technology developers alike.

### Conclusion

The global electric beds market represents a significant opportunity for growth, innovation, and expansion. With increasing patient awareness, rising chronic disease prevalence, and expanding home healthcare adoption, the demand for adjustable, motorized, and technologically advanced beds is set to rise steadily. Manufacturers who focus on smart design, connectivity, and customer-centric solutions are likely to gain a competitive advantage in this rapidly evolving market.

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