

# **Medical Device Support Arms Market Size and Forecast (2021 - 2031), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Product (Monitor Support Arms, Lamp Support Arms, Microscopy Arms, Product Trolleys, Breathing Tube Arms, and Others), Weight [Medium Weight (25–50 Kg), Light Weight (3–4 Kg), Heavy Duty (More Than 51 Kg), and Ultra Lightweight (Upto 3 Kg)], End User (Hospitals, Clinics, Ambulatory Surgical Centers, and Others), and Geography**

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## **Abstracts**

The medical device support arms market size is expected to grow from US\$ 2.2 billion in 2023 to US\$ 3.5 billion by 2031; it is projected to register a CAGR of 5.5% during 2023-2031. The need for efficiency and precision in surgeries, and a surge in healthcare expenditure are noteworthy factors contributing to the expansion of the medical device support arms market size. However, maintenance and durability concerns hinder the medical device support arms market growth.

Designers and manufacturers of monitor support arms for healthcare setups are increasingly focused on ergonomics and adaptability, catering to the evolving needs of medical professionals. For example, companies such as STERIS are developing support arms that provide stability and flexibility for various medical devices as well as incorporate height adjustment and revolving capabilities to enhance accessibility during procedures. This adaptability is crucial in fast-paced environments such as operating rooms, where quick adjustments can have a significantly positive impact on workflow

efficiency. Additionally, the market is seeing a rise in integrated technology; some support arms now come with built-in cable management systems to reduce clutter and improve safety around medical equipment. Thus, the ergonomics and adaptability trends reflect a broader commitment to creating user-friendly solutions that enhance both the functionality of medical devices and the overall working conditions for healthcare providers.

Trends related to medical lamp support arms are increasingly centered around flexibility and advanced functionality to enhance clinical workflows in the healthcare sector. For example, Promotal has developed lamp support arms that feature articulated designs, allowing for the precise positioning of surgical lights and examination lamps, which is crucial in operating rooms and examination areas. These support arms are designed for easy adjustability, enabling healthcare professionals to quickly reposition lighting equipment as needed during procedures, thereby improving visibility and reducing the risk of errors. Additionally, integrating LED technology in these lamps provides brighter illumination and enhances energy efficiency, aligning with the push for sustainable practices. Thus, the combination of adaptability and advanced lighting technology reflects a broader trend toward optimizing medical environments for better patient outcomes and enhanced operational efficiency.

These trends collectively enhance the functionality and adaptability of articulated support arms in modern medical practice and are likely to bring new trends in the medical device support arms market in the coming years.

### End User-Based Insights

Based on end user, the medical device support arms market is segmented into hospitals, clinics, ambulatory surgical centers, and others. The hospitals segment held the largest medical device support arms market share in 2023. The specialized scientific equipment and trained staff are the two attractive features of treatments provided in hospitals. These establishments play a significant role by providing extensive medical services to patients suffering from a wide variety of diseases. Support arms are commonly used in various specialties in hospitals to hold surgical instruments and equipment during procedures. They allow surgeons to position tools, cameras, and light sources with precision, enhancing visibility and accessibility. For example, robotic surgical systems utilize support arms to stabilize machinery, enabling delicate operations with increased precision. In departments such as radiology and imaging, support arms are employed to hold imaging devices such as X-ray machines, CT scanners, and MRI machines. These arms ensure that the equipment is securely

positioned for optimal imaging results while allowing for easy adjustments and mobility to accommodate different patient sizes and needs.

Many hospital setups include heavy-weight support arms in integrated workstations that combine multiple medical devices. These arms can support several heavy equipment pieces simultaneously, such as monitors, computers, and various diagnostic tools, facilitating a comprehensive approach to patient care. Therefore, the increasing utilization of medical device support arms during inpatient surgical procedures in hospitals is fueling the medical device support arms market.

The Press Information Bureau (PIB) and National Health Service (NHS) are among the primary and secondary sources referred to while preparing the medical device support arms market report.

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## **14. APPENDIX**

14.1 Glossary of Terms

14.2 About The Insight Partners

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