

Manual Wheelchair Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2019-2029 Segmented By Category (Adult, Pediatric), By End-use (Hospitals, Outpatient Facilities, Homecare) Region and Competition

https://marketpublishers.com/r/M300F1FBB672EN.html

Date: February 2024

Pages: 183

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

ID: M300F1FBB672EN

Abstracts

Global Manual Wheelchair Market was valued at USD 2.64 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 7.07% through 2029. The Global Manual Wheelchair Market has witnessed significant growth and transformation in recent years, driven by an increasing focus on inclusivity, advancements in wheelchair design and technology, and a growing aging population. Manual wheelchairs, which are propelled by the user or assisted by a caregiver, have become a crucial mobility aid for individuals with disabilities or limited mobility.

One of the primary drivers of this market's growth is the rising awareness and advocacy for disability rights and accessibility. Governments, organizations, and communities around the world have been working to make public spaces and infrastructure more wheelchair-friendly, thereby increasing the demand for manual wheelchairs.

Additionally, the aging population in many developed countries has created a steady demand for wheelchairs, as elderly individuals seek to maintain their independence and mobility. Innovation in wheelchair design has also played a pivotal role in the market's evolution. Manufacturers have been focusing on producing lightweight, ergonomic, and customizable manual wheelchairs to enhance user comfort and functionality. Materials like aluminum and carbon fiber have gained popularity due to their durability and lightweight properties. Furthermore, features such as adjustable seating, foldable frames for easier transport, and enhanced maneuverability have made manual wheelchairs more user-friendly. The global manual wheelchair market is characterized by intense competition, with several well-established manufacturers and numerous



regional players vying for market share. Key industry leaders are continuously investing in research and development to introduce new models and technologies, driving further innovation in the market. Moreover, as the world grapples with the challenges posed by the COVID-19 pandemic, the market has witnessed changes in demand patterns, with a focus on infection control and user safety. Manufacturers have adapted by producing wheelchairs with enhanced hygiene features and improved disinfection protocols.

Key Market Drivers

Rising Awareness and Advocacy for Disability Rights

Advocacy for disability rights has resulted in a substantial improvement in infrastructure and public spaces. Governments and local authorities worldwide are increasingly investing in creating wheelchair-friendly environments. The implementation of ramps, accessible transportation, and wider pathways has made it essential for individuals with mobility challenges to have access to manual wheelchairs, empowering them to participate fully in social and economic activities.

Disability rights advocacy often emphasizes the importance of independence and personal agency for individuals with disabilities. Manual wheelchairs are a vital tool in achieving this goal, providing users with the means to move around, interact, and engage with their surroundings on their terms. The empowerment that comes with independence and mobility significantly boosts the demand for manual wheelchairs.

Advocacy for disability rights has fostered a supportive and inclusive community environment. Families, friends, and caregivers are more informed and committed to providing individuals with disabilities the best possible quality of life. Manual wheelchairs become a part of this support system, allowing individuals to maintain their social connections and actively participate in community life.

As workplaces increasingly recognize the value of diversity and inclusion, individuals with disabilities are finding more opportunities in the job market. Manual wheelchairs facilitate access to these employment opportunities, allowing individuals to commute to and navigate within the workplace, further contributing to the growing demand for these mobility aids.

The advocacy for disability rights also extends to the travel and leisure industry. Travel destinations, hotels, and recreational facilities are adapting to the needs of individuals



with disabilities, making it more convenient for them to explore the world. Manual wheelchairs are an essential part of this equation, enabling individuals to embark on journeys and adventures they might not have considered possible before.

Rising geriatric population

Maintaining Independence: With aging comes a natural decline in physical mobility, which often necessitates the use of mobility aids like manual wheelchairs. Many older individuals seek to maintain their independence and active lifestyles, and manual wheelchairs provide a solution that allows them to move around and perform daily activities with greater ease and comfort.

As people grow older, they may experience various age-related conditions such as arthritis, muscular weakness, and joint problems that can limit their ability to walk or stand for extended periods. Manual wheelchairs offer a practical means of addressing these physical challenges, enabling older individuals to continue engaging in everyday tasks and enjoying a higher quality of life.

The aging population often requires care and support, and many assisted living facilities, nursing homes, and healthcare providers utilize manual wheelchairs to enhance the mobility of their residents and patients. These facilities are important endusers of manual wheelchairs, contributing to the overall market demand.

Family members or caregivers who assist elderly individuals may also rely on manual wheelchairs to provide better mobility solutions. Wheelchairs make it easier for caregivers to transport seniors, and this has led to an increase in demand for wheelchairs designed for both users and caregivers' convenience.

Governments in many countries are taking note of the aging population and are initiating programs to improve the overall quality of life for seniors. These programs may include subsidies, financial assistance, or tax incentives for manual wheelchairs, making them more accessible to older individuals and their families.

The older population often has a significant economic influence. Their purchasing power and willingness to invest in quality manual wheelchairs that offer comfort and improved mobility contribute to the market's growth.

Innovations in Wheelchair Design



The adoption of lightweight materials, such as aluminum and carbon fiber, has revolutionized manual wheelchair design. These materials provide enhanced durability, ease of maneuverability, and reduced physical strain on users and caregivers. Lighter wheelchairs are easier to push and transport, making them highly desirable for users seeking convenience and improved mobility.

Innovations in ergonomic design have made manual wheelchairs more comfortable and user-friendly. These wheelchairs are now designed with ergonomically shaped seats, armrests, and backrests to reduce user fatigue and discomfort. Enhanced ergonomics contribute to better posture and overall well-being, making manual wheelchairs a practical and comfortable mobility solution. Manual wheelchairs are no longer one-size-fits-all solutions. Manufacturers now offer a wide range of customization options, allowing users to personalize their wheelchairs to meet their specific needs and preferences. Adjustable seating, various wheel sizes and types, and adaptable frames provide users with the flexibility to create a wheelchair tailored to their unique requirements.

Modern manual wheelchairs often feature foldable frames that make them easier to transport and store. This innovation is especially valuable for users who need to travel frequently or for caregivers who need a portable solution. Foldable wheelchairs provide convenience and freedom for users on the go. Innovations in wheel and tire design have significantly improved maneuverability. Smoother-rolling wheels and more advanced tire treads make it easier for users to navigate various terrains, from urban streets to rugged outdoor environments. This increased maneuverability expands the range of activities and destinations accessible to manual wheelchair users.

Manual wheelchairs are now built to withstand more wear and tear, ensuring a longer lifespan. Improved materials, reinforced frames, and better manufacturing processes contribute to increased durability, reducing maintenance and replacement costs for users. Innovations in braking and safety features have enhanced user confidence and security. Users can now rely on more advanced braking systems, anti-tip mechanisms, and stability-enhancing technologies, reducing the risk of accidents and improving overall safety. Some manual wheelchairs are now equipped with technology integration, including smart controls and communication systems. These innovations enhance the user experience, providing greater independence and connectivity.

Key Market Challenges

Infrastructure and Accessibility Issues



Inadequate Wheelchair Accessibility: One of the most pressing challenges is the lack of wheelchair-accessible infrastructure in many parts of the world. Buildings, public transportation, and public spaces often lack ramps, elevators, and other accessibility features necessary for manual wheelchair users. This physical barrier restricts mobility and participation for those who rely on wheelchairs.

In many areas, uneven terrain, poorly maintained sidewalks, and road conditions can make it incredibly challenging for manual wheelchair users to navigate their surroundings. These challenges can be further exacerbated in adverse weather conditions, such as rain or snow, making outdoor mobility a daunting task.

Inadequate door widths and cramped corridors in homes, public buildings, and transportation systems can hinder wheelchair access. Manual wheelchair users may find it impossible to enter certain spaces or experience difficulties maneuvering within them.

Public transportation systems, such as buses and subways, are often not adequately equipped to accommodate manual wheelchairs. The absence of ramps, lifts, and designated spaces for wheelchair users restricts the ability to travel independently, leaving many reliant on more accessible alternatives or paratransit services.

Accessible restrooms are essential for wheelchair users. However, these facilities are often absent in public spaces or may not meet required accessibility standards. Inadequate restroom access can lead to inconvenience and discomfort, discouraging manual wheelchair users from venturing far from home.

Cost Constraints

Manual wheelchairs, particularly those with advanced features or specialized designs, can come with a hefty price tag. The initial investment for a quality manual wheelchair can be a financial burden, making it difficult for individuals to acquire these essential mobility aids. In some regions, insurance coverage for manual wheelchairs may be insufficient or non-existent. Individuals with disabilities often find themselves responsible for covering the full cost of a wheelchair out of pocket. This lack of financial support can be a major deterrent to those who could benefit from these devices.

Economic disparities play a crucial role in the affordability of manual wheelchairs. In lower-income areas or countries, many individuals simply cannot afford the cost of a



manual wheelchair. This creates disparities in access to mobility solutions, leaving those with limited financial means at a disadvantage. The cost constraints extend beyond the initial purchase. Manual wheelchairs require ongoing maintenance and occasional repairs, and these expenses can add up over time. For individuals on limited budgets, the financial burden of maintaining their wheelchairs can be significant.

Manual wheelchairs with adaptive features, such as power-assisted wheels or advanced seating systems, are often more expensive than basic models. While these features enhance user comfort and mobility, they can further contribute to cost constraints for those who need specialized options. In some countries, government funding for mobility aids like manual wheelchairs is limited or non-existent. This lack of financial support leaves many individuals with disabilities to seek costly solutions on their own, further exacerbating cost constraints.

Manual wheelchairs often need to be customized to suit individual user needs, adding additional costs to the overall price. While customization is essential for optimal comfort and functionality, it can be financially prohibitive for many users.

Key Market Trends

Lightweight Materials

Lightweight materials have emerged as a pivotal trend that is significantly boosting the global manual wheelchair market. The adoption of materials such as aluminum and carbon fiber has revolutionized the design and functionality of manual wheelchairs, making them more accessible and user-friendly. The use of lightweight materials has substantially improved the maneuverability of manual wheelchairs. Lighter frames and components make it easier for users to propel their wheelchairs and navigate through various environments, from tight spaces indoors to rough outdoor terrains. This boost in maneuverability enhances user independence and freedom of movement.

The reduced weight of these wheelchairs lessens the physical strain on both users and caregivers. Pushing, lifting, and transferring lightweight manual wheelchairs require less effort, reducing the risk of musculoskeletal injuries and fatigue for caregivers, which is crucial for the long-term health and well-being of both users and caregivers. Lightweight materials make manual wheelchairs more portable. The ability to fold and transport these wheelchairs easily is especially valuable for users who are frequently on the move. Whether traveling by car, public transportation, or aircraft, lightweight manual wheelchairs can be conveniently stowed and transported, contributing to users' active



and independent lifestyles.

The use of lightweight materials has allowed for more ergonomic designs in manual wheelchair seats, backrests, and armrests. Users benefit from greater comfort and support, reducing the risk of developing pressure sores and improving their overall quality of life. This increased comfort enhances the user experience and promotes prolonged use of manual wheelchairs. Lightweight materials do not compromise on durability. Aluminum and carbon fiber, in particular, offer excellent structural integrity and resistance to wear and tear. As a result, lightweight manual wheelchairs have a longer lifespan, reducing maintenance and replacement costs for users.

Ergonomic Design

Ergonomic design has emerged as a driving force behind the growth of the global manual wheelchair market, significantly enhancing user comfort, functionality, and overall quality of life. This trend focuses on creating manual wheelchairs with improved seat, backrest, and armrest designs, aiming to reduce user fatigue and discomfort while optimizing posture and well-being. Ergonomically designed manual wheelchairs prioritize user comfort. They feature contoured seats, well-padded backrests, and supportive armrests that reduce pressure points, minimizing discomfort during extended periods of use. As a result, users can sit for longer durations without experiencing physical strain, enhancing their overall well-being and mobility experience.

Ergonomic design places a strong emphasis on maintaining proper posture. Manual wheelchairs with adjustable seat angles and backrests ensure that users can find the most comfortable and supportive position for their unique needs. This not only reduces the risk of developing postural issues but also contributes to better overall health.

One of the critical aspects of ergonomic design is the reduction of pressure sores, which can be a common issue for manual wheelchair users. Ergonomically designed wheelchairs distribute weight more evenly, which, combined with better cushioning, helps prevent the development of painful pressure sores, ensuring users' long-term comfort and health.

The ergonomic features in manual wheelchairs reduce the physical strain on both users and caregivers. Easy-to-adjust seating and backrests, as well as user-friendly wheel design, make manual wheelchair operation more comfortable and manageable. This is essential for the well-being of both users and caregivers, particularly in the context of long-term use.



The user-centric approach of ergonomic design is not only about comfort but also about enhancing the overall user experience. Wheelchairs are being created to suit the diverse needs and preferences of users, ensuring that individuals with varying degrees of mobility challenges can find a manual wheelchair that caters to their unique requirements.

Segmental Insights

Category Insights

Based on the Category, Adult emerged as the dominant segment in the global market for Global Manual Wheelchair Market in 2023. The adult population is significantly larger than the pediatric population. In most regions of the world, the number of adults far exceeds that of children and adolescents. This sheer demographic difference naturally leads to a higher demand for adult manual wheelchairs. Adults, as compared to children, are more likely to require manual wheelchairs for extended periods or even throughout their lives. Many medical conditions that lead to mobility impairments, such as spinal cord injuries, degenerative disorders, or limb amputations, are more prevalent among adults. Therefore, the long-term use of manual wheelchairs is a common requirement, contributing to a higher demand for adult models.

End-use Insights

Based on the End-use, the Hospitals segment emerged as the dominant player in the global market for Global Manual Wheelchair Market in 2023. Hospitals are primary healthcare institutions where a wide range of medical conditions are treated, many of which may necessitate the use of manual wheelchairs. In hospital settings, manual wheelchairs are crucial for transporting patients within the facility, whether for medical examinations, procedures, or to move patients between different departments or rooms. Hospitals are equipped to handle emergencies, and manual wheelchairs play a vital role in emergency situations. They are used to transport patients from ambulances to emergency rooms or other critical care units, ensuring swift and efficient care.

Regional Insights

North America emerged as the dominant player in the global Manual Wheelchair Market in 2023, holding the largest market share. North America boasts a robust and well-developed healthcare infrastructure, with a network of hospitals,



outpatient facilities, and rehabilitation centers that frequently utilize manual wheelchairs. The region's advanced healthcare system creates substantial demand for these mobility aids. North America has a significant and growing aging population. As people age, they are more likely to encounter mobility challenges and require manual wheelchairs for improved mobility and independence. This demographic trend drives the demand for manual wheelchairs in the region.

Carex Health Brands, Inc. Drive Medical Design & Manufacturing Graham-Field Health Products Inc. Invacare Corp Medline Healthcare Solutions Sunrise Medical LLC Karman Healthcare Quantum Rehab Numotion

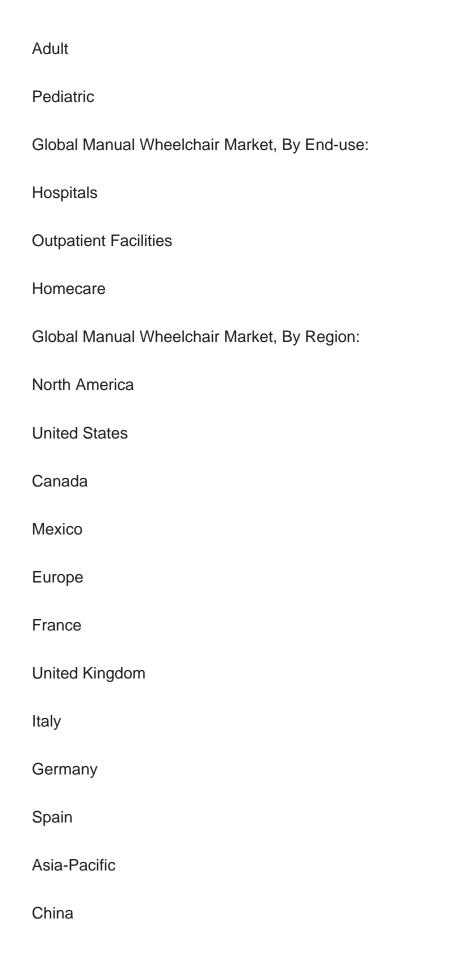
Pride Mobility Products Corp

Report Scope:

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

Global Manual Wheelchair Market, By Category:







India
Japan
Australia
South Korea
South America
Brazil
Argentina
Colombia
Middle East & Africa
South Africa
Saudi Arabia
UAE
Egypt
Competitive Landscape
Company Profiles: Detailed analysis of the major companies present in the Global Manual Wheelchair Market.
Available Customizations:

Global Manual Wheelchair 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 & Validation
- 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

4. GLOBAL MANUAL WHEELCHAIR MARKET OUTLOOK

- 4.1. Market Size & Forecast
 - 4.1.1. By Value
- 4.2. Market Share & Forecast
 - 4.2.1. By Category (Adult, Pediatric)
 - 4.2.2. By End-use (Hospitals, Outpatient Facilities, Homecare)
 - 4.2.3. By Region
 - 4.2.4. By Company (2023)
- 4.3. Market Map
 - 4.3.1. By Category
 - 4.3.2. By End-use



4.3.3. By Region

5. ASIA PACIFIC MANUAL WHEELCHAIR MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Category
 - 5.2.2. By End-use
 - 5.2.3. By Country
- 5.3. Asia Pacific: Country Analysis
 - 5.3.1. China Manual Wheelchair 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 Category
 - 5.3.1.2.2. By End-use
 - 5.3.2. India Manual Wheelchair 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 Category
 - 5.3.2.2.2. By End-use
 - 5.3.3. Australia Manual Wheelchair 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 Category
 - 5.3.3.2.2. By End-use
 - 5.3.4. Japan Manual Wheelchair Market Outlook
 - 5.3.4.1. Market Size & Forecast
 - 5.3.4.1.1. By Value
 - 5.3.4.2. Market Share & Forecast
 - 5.3.4.2.1. By Category
 - 5.3.4.2.2. By End-use
 - 5.3.5. South Korea Manual Wheelchair Market Outlook
 - 5.3.5.1. Market Size & Forecast
 - 5.3.5.1.1. By Value
 - 5.3.5.2. Market Share & Forecast



5.3.5.2.1. By Category

5.3.5.2.2. By End-use

6. EUROPE MANUAL WHEELCHAIR MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Category
 - 6.2.2. By End-use
 - 6.2.3. By Country
- 6.3. Europe: Country Analysis
 - 6.3.1. France Manual Wheelchair 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 Category
 - 6.3.1.2.2. By End-use
 - 6.3.2. Germany Manual Wheelchair 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 Category
 - 6.3.2.2.2. By End-use
 - 6.3.3. Spain Manual Wheelchair 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 Category
 - 6.3.3.2.2. By End-use
 - 6.3.4. Italy Manual Wheelchair 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 Category
 - 6.3.4.2.2. By End-use
 - 6.3.5. United Kingdom Manual Wheelchair 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 Category

6.3.5.2.2. By End-use

7. NORTH AMERICA MANUAL WHEELCHAIR MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Category

7.2.2. By End-use

7.2.3. By Country

7.3. North America: Country Analysis

7.3.1. United States Manual Wheelchair 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 Category

7.3.1.2.2. By End-use

7.3.2. Mexico Manual Wheelchair 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 Category

7.3.2.2.2. By End-use

7.3.3. Canada Manual Wheelchair 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 Category

7.3.3.2.2. By End-use

8. SOUTH AMERICA MANUAL WHEELCHAIR MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Category

8.2.2. By End-use



- 8.2.3. By Country
- 8.3. South America: Country Analysis
 - 8.3.1. Brazil Manual Wheelchair 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 Category
 - 8.3.1.2.2. By End-use
 - 8.3.2. Argentina Manual Wheelchair 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 Category
 - 8.3.2.2.2. By End-use
 - 8.3.3. Colombia Manual Wheelchair 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 Category
 - 8.3.3.2.2. By End-use

9. MIDDLE EAST AND AFRICA MANUAL WHEELCHAIR MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Category
 - 9.2.2. By End-use
 - 9.2.3. By Country
- 9.3. MEA: Country Analysis
 - 9.3.1. South Africa Manual Wheelchair 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 Category
 - 9.3.1.2.2. By End-use
 - 9.3.2. Saudi Arabia Manual Wheelchair 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 Category
 - 9.3.2.2.2. By End-use
- 9.3.3. UAE Manual Wheelchair 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 Category
 - 9.3.3.2.2. By End-use
- 9.3.4. Egypt Manual Wheelchair Market Outlook
 - 9.3.4.1. Market Size & Forecast
 - 9.3.4.1.1. By Value
 - 9.3.4.2. Market Share & Forecast
 - 9.3.4.2.1. By Category
 - 9.3.4.2.2. By End-use

10. MARKET DYNAMICS

- 10.1. Drivers
- 10.2. Challenges

11. MARKET TRENDS & DEVELOPMENTS

- 11.1. Recent Developments
- 11.2. Category Launches
- 11.3. Mergers & Acquisitions

12. GLOBAL MANUAL WHEELCHAIR 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 Product

14. COMPETITIVE LANDSCAPE



- 14.1. Carex Health Brands, Inc.
 - 14.1.1. Business Overview
 - 14.1.2. Company Snapshot
 - 14.1.3. Products & Services
 - 14.1.4. Financials (In case of listed)
 - 14.1.5. Recent Developments
 - 14.1.6. SWOT Analysis
- 14.2. Drive Medical Design & Manufacturing
- 14.3. Graham-Field Health Products Inc.
- 14.4. Invacare Corp
- 14.5. Medline Healthcare Solutions
- 14.6. Sunrise Medical LLC
- 14.7. Karman Healthcare
- 14.8. Quantum Rehab
- 14.9. Numotion
- 14.10. Pride Mobility Products Corp.

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER



I would like to order

Product name: Manual Wheelchair Market - Global Industry Size, Share, Trends, Opportunity, and

Forecast, 2019-2029 Segmented By Category (Adult, Pediatric), By End-use (Hospitals,

Outpatient Facilities, Homecare) Region and Competition

Product link: https://marketpublishers.com/r/M300F1FBB672EN.html

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

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/M300F1FBB672EN.html