

Global Personal Mobility Devices Market Will Reach USD 9,400 Million By 2026: Facts & Factors

Global personal mobility devices market is expected to grow at a CAGR of 8.25% and is anticipated to reach around USD 9,400 Million by 2026.

NEW YORK, UNITED STATES, June 8, 2020 /EINPresswire.com/ -- Findings from Facts and Factors has authored "[Personal Mobility Devices Market](#) by Type (Wheelchair, Scooters, Handbikes, Walkers, Stair-lifts, Power Add on products and Others), and End User (Hospitals & Clinics, Ambulatory Surgical Centers, Urgent Care Center, Home Care Setting and Other End Users)– Global Industry Perspective Comprehensive Analysis and Forecast, 2019 – 2026".



Global personal mobility devices market in 2019 is approximately USD 5,400 Million. The market is expected to grow at a CAGR of 8.25% and is anticipated to reach around USD 9,400 Million by 2026.

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Some of the major players operating in the personal mobility devices are TOPRO, Sunrise Medical, Pride mobility, Patterson Medical, Nova, Invacare, Kaye Products, Graham-Field Health Products Incorporation, Eurovema AB, Electric Mobility, Drive Medical Design & Manufacturing, Carex Health Brand Incorporation, and Briggs Healthcare.

An expanding number of road accidents falls, spinal rope wounds, meningitis, and working environment handicap cases is a central point driving the development of the worldwide market for individual portability devices. As indicated by the Centers for Disease Control and Prevention 2016, one out of seven grown-ups in the U.S. is experiencing portability disability. As per the 2018 report of (WHO), road accident causes around twenty to fifty million injuries every year around the world. Moreover, mobility device endorsement and device launch by key players are required to drive the market. Dawn Medical (US) LLC, for instance, propelled another QUICKIE Q700 M SEDEO ERGO, a progressed mid-wheel drive wheelchair, in September 2018. Moreover, Permobil AB propelled its My Permobil buyer application in March 2018. The new application connects to a wheelchair and permits the client to show basic data about the condition of their seat, for example, battery charging and separation travel.

Since various end clients experience the ill effects of various disabilities, a solitary arrangement doesn't fit all imperatives, which has commanded a move towards the custom-improvement of individual versatility gadgets. By focusing on explicit requests rising from end clients, makers have the chance to stand apart by recognizing their product portfolio.

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However, lack of knowledge about modern mobility devices and lesser service centers of mobility devices is expected to hamper the market growth. In addition, the rehabilitation centers presence in emerging countries is very low, which causes physically challenged people to travel to receive proper treatment.

The market is segmented into type, end-user, and region. The type segment market is divided into wheelchair, walkers, stair-lifts, scooters, power add on products, handbikes, and others. Because of innovative improvements in the field of innovation and expanded utilization of information for precise and quicker preparation of cases, the wheelchair represented the biggest portion of the worldwide market. The wheelchair is primarily driven by its increasing popularity amongst patients and demand for regulatory operations. In light of end-user, the market is fragmented into urgent care centers, hospitals & clinics, home care settings, ambulatory surgical centers, and others. The hospitals & clinics represented the biggest portion of the worldwide market in 2019 and are expected to dominate the market over the time frame.

Geographically market is categorized as Europe, Latin America, APAC, North America, and the MEA regions. North America held a significant portion of the market in 2019 because of the technological advancements, and healthcare infrastructure in this province Moreover, proactive

government activities to bring issues to light among the majority of the upsides of this innovation has upheld the advancement of the market.

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This report segments the personal mobility devices market as follows:

Global Personal Mobility Devices Market: Type Segment Analysis

- Wheelchair
- Scooters
- Handbikes
- Walkers
- Stair-lifts
- Power Add on products
- Others

Global Personal Mobility Devices Market: End-user Segment Analysis

- Hospitals & Clinics
- Ambulatory Surgical Centers
- Urgent Care Center
- Home Care Setting
- Others

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