

Global Electric Wheelchair (Powered Wheelchairs) Market Growth 2019-2024

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Abstracts

The report requires updating with new data and is sent in 48 hours after order is placed.

This report studies the Electric Wheelchair market, A motorized wheelchair, powerchair, electric wheelchair or electric-powered wheelchair (EPW) is a wheelchair that is propelled by means of an electric motor rather than manual power. Motorized wheelchairs are useful for those unable to propel a manual wheelchair or who may need to use a wheelchair for distances or over terrain which would be fatiguing in a manual wheelchair. They may also be used not just by people with 'traditional' mobility impairments, but also by people with cardiovascular and fatigue based conditions. Centre wheel drive electric wheelchair is used in the smaller space with good flexibility, but the front wheels on uneven terrain conditions or the rear wheel is easily caused stagnation of wheelchair card. Figure Picture of Electric Wheelchair

The electric powered wheelchair was said to be invented by George Klein who worked for the National Research Council of Canada, to assist injured veterans during World War II.

A powerchair can be used by someone who hasn't got the dexterity or mobility, perhaps, to drive a mobility scooter due to arm, hand, shoulder or more general disabling conditions, and do not have the leg strength to propel a manual chair with their feet. EPWs can offer various powered functions such as tilt, recline, leg elevation, seat elevation, and others useful or necessary to health and function.

A powerchair user might also have special seating or arm and leg rest requirements that are better served by a powerchair than a mobility scooter According to the statistical data, Demand cannot be satisfied with supply. Large



quantities of electric wheelchairs have to be imported. More players will enter into this market.

Electric wheelchairs market is mainly occupied by large companies, Invacare Corp as the largest player in the market product about 10.85% of electric wheelchairs and made more than 11.70% of revenue share. Pride Mobility Products Corp followed as second product about 9.07% in 2016.

Each of the electric wheelchair manufacturers has its own mature sales networks. Through retail stores, their authorized distributors or their partners, those electric wheelchair manufacturers keep keen on expanding their electric wheelchair sales. To achieve better sales businesses, electric wheelchair manufacturers usually invest on their marketing channel infrastructure every year.

According to this study, over the next five years the Electric Wheelchair (Powered Wheelchairs) market will register a xx% CAGR in terms of revenue, the global market size will reach US\$ xx million by 2024, from US\$ xx million in 2019. In particular, this report presents the global market share (sales and revenue) of key companies in Electric Wheelchair (Powered Wheelchairs) business, shared in Chapter 3.

This report presents a comprehensive overview, market shares, and growth opportunities of Electric Wheelchair (Powered Wheelchairs) market by product type, application, key manufacturers and key regions and countries.

This study considers the Electric Wheelchair (Powered Wheelchairs) value and volume generated from the sales of the following segments:

Segmentation by product type: breakdown data from 2014 to 2019, in Section 2.3; and forecast to 2024 in section 11.7.

Centre Wheel Drive Electric Wheelchair

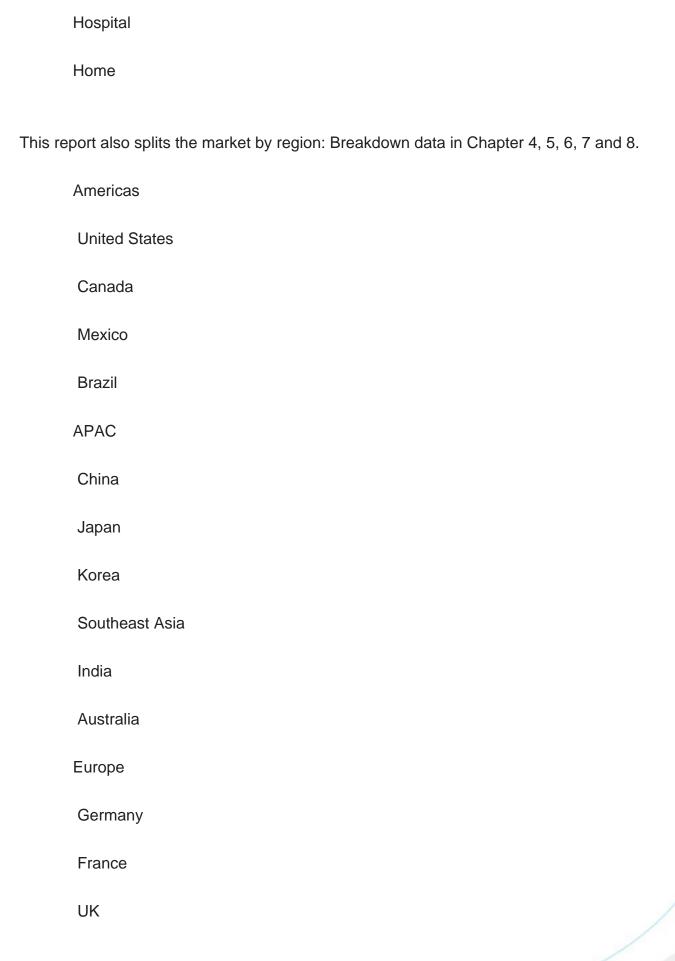
Front Wheel Drive Electric Wheelchair

Front Wheel Drive Electric Wheelchair

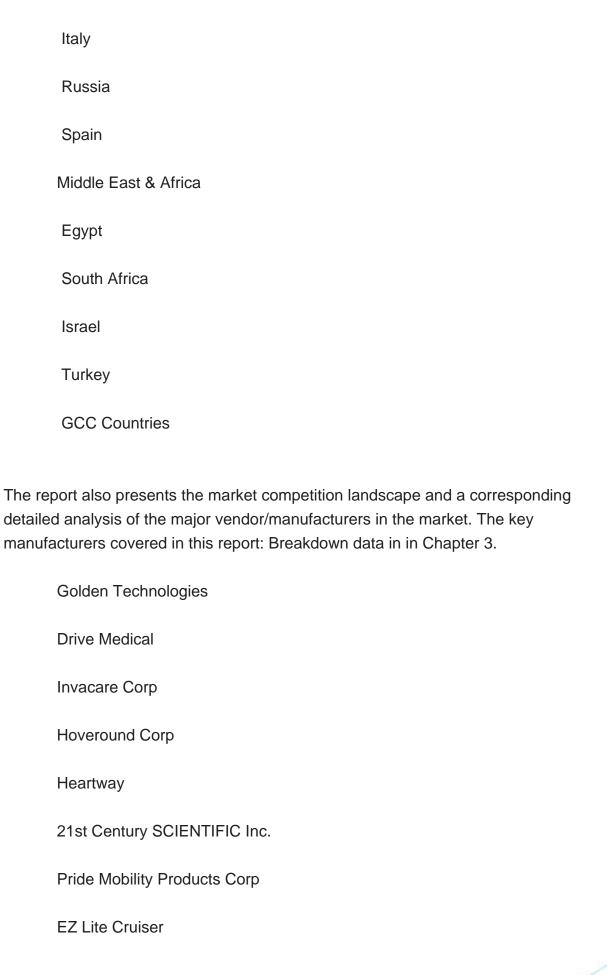
Standing Electric Wheelchair

Segmentation by application: breakdown data from 2014 to 2019, in Section 2.4; and forecast to 2024 in section 11.8.











Merits Health Products

Dane

In addition, this report discusses the key drivers influencing market growth, opportunities, the challenges and the risks faced by key manufacturers and the market as a whole. It also analyzes key emerging trends and their impact on present and future development.

Research objectives

To study and analyze the global Electric Wheelchair (Powered Wheelchairs) consumption (value & volume) by key regions/countries, product type and application, history data from 2014 to 2018, and forecast to 2024.

To understand the structure of Electric Wheelchair (Powered Wheelchairs) market by identifying its various subsegments.

Focuses on the key global Electric Wheelchair (Powered Wheelchairs) manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyze the Electric Wheelchair (Powered Wheelchairs) with respect to individual growth trends, future prospects, and their contribution to the total market.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

To project the consumption of Electric Wheelchair (Powered Wheelchairs) submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.



To strategically profile the key players and comprehensively analyze their growth strategies.



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