

Global Asthma Spacers Market: Size & Forecast with Impact Analysis of COVID-19 (2021-2025)

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Abstracts

Scope of the Report

The report titled “Global Asthma Spacers Market: Size & Forecast with Impact Analysis of COVID-19 (2021-2025)”, provides an in depth analysis of the global asthma spacers market by value, by spacer type, by distribution channel, by region, etc. The report provides a detailed regional analysis of the asthma spacers market, including the following regions: North America (the US, Canada & rest of North America); Europe (Germany, UK, France, Spain, Italy & Rest of Europe); Asia Pacific (China, Japan, India, South Korea & Rest of Asia Pacific); and Rest of the World. The report also provides a detailed analysis of the COVID-19 impact on the asthma spacers market.

The report also assesses the key opportunities in the market and outlines the factors that are and will be driving the growth of the industry. Growth of the overall global asthma spacers market has also been forecasted for the period 2021-2025, taking into consideration the previous growth patterns, the growth drivers and the current and future trends.

The global asthma spacers market is fragmented with many major market players operating worldwide. Many local and regional spacer manufacturers are offering asthma spacers based on specific spacer type. The key players of the asthma spacers market are Cipla Limited, GlaxoSmithKline plc (GSK), Koninklijke Philips N.V., and Lupin Limited are also profiled with their financial information and respective business strategies.

Country Coverage

North America

Europe

Asia Pacific

Rest of the World

Company Coverage

Cipla Limited

GlaxoSmithKline plc (GSK)

Koninklijke Philips N.V.

Lupin Limited

Executive Summary

Asthma spacer is a medical device, usually like a plastic tube, that is used as an attachment with the inhalers. It reduces the risk associated with the heavy dose of preventer medicine. The medicine usually gets deposited on the tongue or at the back of the throat, when taken contemporarily. Asthma spacers distribute the medicine evenly and makes it reach directly to the lungs.

The major benefits provided by asthma spacer include more medication reached to the lungs, making the treatment more effective, making it easier to take aerosolized medication, less medication is deposited in the mouth and throat, no need of coordinating puff press and breathing in at the same time, and improvement in drug delivery to lungs. The value chain of asthma spacers starts with raw material suppliers, then manufacturers, followed by distribution channels and finally reaches the end users.

The asthma spacers market can be segmented on the basis of spacer type (Volumatic, Aerochamber, Inspirease, Optichamber, and Others); and distribution channel (Hospital Pharmacy, Online Pharmacy, and Retail Pharmacy).

The global asthma spacers market has increased at a significant CAGR during the years 2016-2020 and projections are made that the market would rise in the next four years i.e. 2021-2025. The asthma spacers market is expected to increase due to, surging prevalence of asthma, increasing obesity and overweight rate, upsurge in cigarette consumption, rising health care expenditure, rapid urbanization, increase in the ease of administration, etc. Yet the market faces some challenges such as availability of substitutes, lack of awareness, etc. ?

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