

# Global Clean Air Solutions Market: Analysis By Solutions Type (Facility, Cabin, Room), Application (Industrial, Commercial and Residential), By Region, By Country (2020 Edition): Market Insight, Competition and Forecast (2020-2025)

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#### **Abstracts**

#### **EXECUTIVE SUMMARY**

The Global Clean Air Solutions Market was valued at USD 19015.65 million in the year 2019. The market is expected to witness substantial growth due to the growing concerns regarding air pollution during various industrial processes. Increasing need for high-performing and energy efficient products are expected to drive the growth of clean air solutions market. The recent technological advancements in the manufacturing sector for new filter media to meet the demand of energy-efficient products is expected to facilitate market growth.

Among the solutions segment in the Clean Air Solutions market, Cabin Solutions holds the majority share. Increase in demand for installing cleanroom technologies like clean cabins or rooms for manufacturing quality products in various industries is also expected to drive the market over the forecast period. Advancement in technologies is one of the major driving factors for cabin solution market.

Moreover, surging demand for indoor air purification systems in commercial, industrial, medical, hygiene, and construction sector is anticipated to drive market for clean air solutions. Also, rising prevalence of severe health conditions due to indoor air pollution is increasing the adoption rate of residential air purifier across the world, which is propelling the market growth. Boosting industrial performance recorded by some major economies such as US, India, South Korea, China, backed with growing production



activities in power generation industries, is supplementing the demand for several air treatment equipment.

#### SCOPE OF THE REPORT

The report analyses the Clean Air Solutions Market at global, regional and country-level.

The report analyses the Clean Air Solutions Market by solutions type (Facility Solutions, Cabin Solutions and Room Solutions).

The report assesses the Clean Air Solutions market by its application or end-use (Industrial, Commercial and Residential).

The Global Clean Air Solutions Market has been analysed By Region (Americas, Europe, Asia Pacific, MEA) and By Country (United States, Canada, Mexico, Brazil, Germany, France, Sweden, China, Japan, India).

The key insights of the report have been presented through the frameworks of SWOT and Porter's Five Forces Analysis. The attractiveness of the market has been presented by region, Solutions Type and Application type. Also, the major opportunities, trends, drivers and challenges of the industry has been analysed in the report.

The report tracks competitive developments, strategies, mergers and acquisitions and new product development. The companies analysed in the report include Camfil, QleanAir, Asecos Gmbh, Tornex Inc., Zehnder Group, NJORD, Portafab, IQAir, Blueair, Smoke Solution.

The report presents the analysis of Clean Air Solutions market for the historical period of 2015-2019 and the forecast period of 2020-2025.

**Key Target Audience** 

Clean Air Solutions Manufacturers

Vendors and Distributors



Consulting and Advisory Firms

Government and Policy Makers

Investment Banks and Equity Firms

**Regulatory Authorities** 



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Table G: Competitor overview for Facility Solutions



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