



# Air Quality Control Systems Market 2019 Global Leading Companies Analysis, Revenue, Trends and Forecasts 2025

*New Market Study, Report "Air Quality Control Systems Market 2019 Global Market Opportunities, Growth Drivers, Challenges, Strategies and Forecasts 2025" Added*

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New Market Study, Report "Air Quality Control Systems Market 2019 Global Market Opportunities, Growth Drivers, Challenges, Strategies and Forecasts 2025" Has been Added on WiseGuyReports.com.

Report Summary:

Global [Air Quality Monitoring \(AQM\) Systems Market to Grow](#) at an Increasing Rate

This report provides in depth study of "Air Quality Monitoring (AQM) systems Market" using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization. The Air Quality Monitoring (AQM) Systems Market report also provides an in-depth survey of key players in the market which is based on the various objectives of an organization such as profiling, the product outline, the quantity of production, required raw material, and the financial health of the organization.

As mentioned in a report, the global air quality monitoring (AQM) market is expected to grow in an impressive manner in the coming years. Monitoring air quality is important for the local authorities as well as for major public and private industries in order to understand and prevent air pollution. Also by assessing emission sources, accurate steps can be taken to preserve health and contribute towards keeping the environment clean and safe.

The factors driving the need of air quality monitoring (AQM) include rapid growth in the population and industrialization across the globe which has resulted in increased emissions of volatile chemicals, toxic gases, fine PM, and biological components which in turn raise air pollution levels to a much greater extent.

Increasing levels of air pollution and the subsequent degradation of ambient and indoor air quality are posing risk of contracting respiratory infections, respiratory diseases, allergic reactions and cancer among people. Additionally, degradation of air quality can further result in serious environmental changes (such as reduced crop yields, changes in weather patterns, and Greenhouse Effect) which is urging economies to consider air quality monitoring (AQM) and relevant steps can be taken to reduce its occurrence as well.

Key Players

The report has profiled some of the noteworthy players prevalent in the global Babcock & Wilcox, Mitsubishi Hitachi Power Systems, Alstom, Thermax, Foster Wheeler, Ducon Technologies, Fujian Longking, Hamon, Siemens, Kbr and more.

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## Market Segmentation

The global market for air quality monitoring (AQM) has been segregated into type and application. Based on the type, the market has been segmented into Indoor Monitors and Outdoor Monitors. The outdoor monitors segment is anticipated to show the highest growth rate during the forecast period which is due to increasing industrial use of ambient air pollution monitoring systems, expansions in the end-user base of fixed outdoor monitors, and installations of AQM stations at different industries. Based on the application, the market has been segmented into Government and Academic Institute, Power Generation Plants, Commercial and Residential, Pharmaceutical Industry, Petrochemical Industry and others.

## Detailed Regional Analysis

The market of the global air quality monitoring (AQM) has been analysed across the United States, Europe, India, Japan, China, and Southeast Asia, Middle East and Africa and Central & South America. Emerging economies including India, China, Brazil, and Russia are expected to offer significant growth opportunities to AQM instrument manufacturers and distributors in the coming years. The factors driving the market size include rising pollution levels, increasing public awareness, increased consumer expenditure due to population expansion and growing disposable incomes are some of the factors result in higher demand for AQM instruments. Rise in carbon emission levels, especially in developing countries like China, India, Brazil, and Mexico primarily due to rapid industrialization have resulted in enhanced need for air quality monitoring (AQM) across the region. Additionally, increasing human activities including vehicular emissions, wood burning, and the use of fertilizers are also contributing towards surge in air pollution.

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## Competitive Landscape

The growing air pollution will boost the global air quality monitoring (AQM) market and the companies operating in the market are focused on launching new products and product enhancements by following different growth strategies to sustain their leadership position in the market.

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