

Air Pollution Control Equipment Service Market– Global Industry Size, Share, Trends, Opportunity, and Forecast. 2017-2027 Segmented By Service (Repair & Inspection Services, Oxidizer Onsite and Field Services, Industrial Automation & Control System Services, Ceramic Media Services, Others), By Oxidizer Onsite and Field Services (Thermal Oxidizer Services, Catalytic Oxidizer Services, Scrubber Services, Equipment Programming, Others), By Industrial Automation & Control System Services (Electrical Design, Control Panel Fabrication, Telemetry Package Services, Others), By Repair & Inspection Services (Thermal Imaging Evaluations, Safety Compliance Inspections, Others), By Application (Chemicals, Pharmaceutical, Power Generation, Mining & Metallurgy, Automotive, Others), By Region

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Abstracts

Global Air Pollution Control Equipment Service Market is anticipated to grow at impressive CAGR in the forecast period, 2022-2027. Air pollution control technology is employed to minimize or completely stop the release into the atmosphere of pollutants that may be hazardous to the environment or human health. One of the main focuses of

pollution control is the management of air pollutants, along with the management of solid waste, wastewater treatment, and hazardous waste. In 2021, about 67 million tons of pollution were emitted into the atmosphere in the United States alone. When there is a significant concentration of dangerous compounds in the air, polluted air pollution control equipment cleans exhaust and contaminated air before it is vented from industries or facilities, therefore reducing the emissions of hazardous gases. This device is more advanced and economical than conventional air pollution control methods. Increasing demand for servicing of these equipment is positively influencing the growth of the market.

Factors driving the Growth of the Air Pollution Control Equipment Market

The market for air pollution control equipment is expanding due to the rising levels of air pollution in the world. North American and European nations are being prompted to use end-of-point air pollution control technology to reduce pollution levels.

More significant factors fostering the growth of this market include the increasing involvement of green advocacy groups and higher investments by plants in adopting air pollution control technologies to meet regulatory compliance requirements.

Emission Control System

Air filter systems are emission control systems as the pollutants pass through them. Their task is to capture them, prevent the contaminants from entering the environment, and ensure that the firm utilizing the filters keeps its pollution output at or below permissible limits.

Anyone operating industrial activities that generate harmful byproducts needs emission control devices. For instance, combustion results in the production of nitrogen oxides, Sulphur, carbon monoxide, and unburned hydrocarbons. These gases are all harmful to both the environment and human health.

Challenges faced by Air Pollution Control Equipment

Globally, air pollution rules have long placed a strong emphasis on cost-effective air pollution emission management. Despite significant recorded emission reductions for numerous air pollutants, there are still issues with the environment and human health, and additional work is required.

Some stakeholders are worried that the prices for the remaining emission mitigation strategies are unaffordable. There are several causes for worry, one of which may be the disparity in stakeholder investment views, particularly about financing prices and time restrictions.

Application of Air Pollution Control Equipment

Every industrial process contributes to pollution, from obtaining raw materials to producing the finished product, maintaining the facility and equipment, and shipping the finished product to other areas. Volatile hydrocarbons are released when fossil fuels are burned, along with carbon dioxide and Sulphur dioxide when wood and coal are used as fuel. Another significant source of hazardous carbon is the combustion of cars. Every industrial process produces pollutants that directly contaminate the air, land, or water.

The objectives of industrial air pollution control equipment are to reduce dangerous gas emissions and manage the spread of air and water pollution. Reduce the health risks associated with pollution inhaled or ingested in other ways while preserving whatever natural resources are still available for future generations.

The Global Air Pollution Control Equipment Service Market is segmented based on service, Oxidizer Onsite and Field Services, Industrial Automation & Control System Services, Repair & Inspection Service, Application, and Region. Based on service, market is divided into Repair & Inspection Services, Oxidizer Onsite and Field Services, Industrial Automation & Control System Services, Ceramic Media Services, Others. Based on Oxidizer Onsite and Field Services, market is segmented into Thermal Oxidizer Services, Catalytic Oxidizer Services, Scrubber Services, Equipment Programming, Others. Based on Industrial Automation & Control System Services, market is divided into Electrical Design, Control Panel Fabrication, Telemetry Package Services, Others. Based on Repair & Inspection Services, market is allocated into Thermal Imaging Evaluations, Safety Compliance Inspections, Others. Based on application market is divided into Chemicals, Pharmaceutical, Power Generation, Mining & Metallurgy, Automotive, Others.

Market Players

Major market players operating in the market include PolSys Services, CMM Group, Thermax Limited, FLSmidth, Mitsubishi Power Systems, Amec Foster Wheeler, Babcock & Wilcox, Ducon Technologies Inc, General Electric, Siemens AG, Monroe Environment Corp, Komline-Sanderson, CODEL International Ltd, Eros Envirotech Private Ltd,

Unicon Engineers.

Report Scope:

In this report, Global Air Pollution Control Equipment Service Market has been segmented into following categories, in addition to the industry trends which have also been detailed below:

Air Pollution Control Equipment Service Market, By Service:

Repair & Inspection Services

Oxidizer Onsite and Field Services

Industrial Automation Service

Control System Services

Ceramic Media Services,

Others

Air Pollution Control Equipment Service Market, By Oxidizer Onsite and Field Services:

Thermal Oxidizer Services

Catalytic Oxidizer Services

Scrubber Services

Equipment Programming

Others

Air Pollution Control Equipment Service Market, By Industrial Automation & Control System Services:

Electrical Design

Control Panel Fabrication

Telemetry Package Services

Others

Air Pollution Control Equipment Service Market, By Repair & Inspection Services:

Thermal Imaging Evaluations

Safety Compliance Inspections

Others

Air Pollution Control Equipment Service Market, By Application:

Chemicals

Pharmaceutical

Power Generation

Mining & Metallurgy

Automotive

Others

Air Pollution Control Equipment Service Market, By Region:

North America

United States

Mexico

Asia-Pacific

India

Japan

South Korea

Australia

Singapore

Malaysia

Europe

Germany

United Kingdom

France

Itali

Spain

Poland

Denmark

South America

Brazile

Argentina

Colombia

Peru

Chile

Middle East

South Arabia

South Africa

UAE

Iraq

Turque

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present Global Air Pollution Control Equipment Service Market

Available Customizations:

Global Air Pollution Control Equipment Service Market with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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