



Air Treatment System Market 2019 Global Trend, Segmentation and Opportunities, Forecast 2025

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PUNE, MAHARASHTRA, INDIA, February 13, 2019 /EINPresswire.com/ -- [Air Treatment System Market](#):

Executive Summary

Air treatment is widely utilized in hot-air heating, ventilation, and air-conditioning systems for industrial and public buildings, as well as apartment houses, farm buildings and installations, means of transportation (railroad cars, river and oceangoing ships, and airplanes), and spacecraft. Air treatment includes cleaning the air of dust, harmful gaseous admixtures, odors, and bacteria; heating, cooling, humidifying, and drying the air; and adding oxygen and aromatic substances.

APAC currently holds the largest share of the air treatment market and is expected to grow at the highest CAGR globally from 2018 to 2025. Countries in APAC such as China, Japan, India, and South Korea have some of the largest manufacturing facilities in the world. Increasing population, rapidly growing economies (developed as well as developing), and government initiatives to promote industrial growth have made APAC an ideal manufacturing destination for various sectors including semiconductors, electronics, and automotive. Advancements in terms of economic growth, infrastructural developments, and construction of power plants are expected to boost the growth of the air treatment market in APAC in the coming years.

The global Air Treatment System market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Air Treatment System volume and value at global level, regional level and company level. From a global perspective, this report represents overall Air Treatment System market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

Honeywell
Freudenberg
Donaldson
Parker-Hannifin
Mann+Hummel
Camfil
Ahlstrom-Munksjo

3M
Atlas Copco
Cummins
Blueair
Sharp
Daikin
Bosch
Hengst
American Air Filter Company
Segment by Regions

North America
Europe
China
Japan
Segment by Type

HEPA Filters
Electrostatic Precipitators
Activated Carbon
UV Filters
Ionic Filters
Conventional Filters
Segment by Application

Industrial
Commercial
Residential

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