

# Industrial Air Purifiers Market Worth \$4,164.2 Million in 2027

*Air pollution is one of the major cause for health and environmental problems on the global scale which drives the demand of industrial air purifiers.*

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[Industrial air purifier](#) is a devices that aids in maintaining the indoor air quality of industrial workshops, which are contaminated by pollutants generated in various industrial processes such as metal processing,

food & beverage processing, welding fumes, and volatile solvents. Industrial air purifiers majorly constitute high-efficiency particulate air (HEPA) filters and molecular filters. Molecular filters assist in trapping fumes, oil mist, and mold spores, whereas, particulate filters trap larger particles of dust and metal particles. Therefore, industrial air purifiers provide clean air for industrial workers to prevent health risks such as pollen allergies and asthma.

The global industrial air purifiers market size is expected to reach \$4,164.2 million in 2027 from \$2,711.0 million in 2019, growing at a CAGR of 5.8% from 2020 to 2027.

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In addition, rise in concerns regarding air pollution promote the use of air purifiers for indoor applications. Air pollution triggered due to industrial emissions, vehicle exhausts, and power generation activities has caused serious health issues such as respiratory disorders and other long-term ailments within the population. This has created awareness regarding the maintenance of air quality indoors where a person spends majority of time. Industries provide employment to nearly 23% of population, globally.

Top 10 Leading Players

Camfil



Honeywell International Inc.  
SPX Corporation  
Trotec GmbH  
Parker Hannifin Corporation  
Euromate BV  
VFA Solutions B.V.  
Daikin Industries, Ltd. (AAF International)  
Airoshine Air Purifiers  
Mankastu Impex Pvt. Ltd. (Atlanta Healthcare).

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Key Market Segments

By Type

Molecular  
Particulate

By Portability

Portable  
Non-portable

By End-user Industry

Food & Beverage  
Metal Processing  
Agriculture  
Construction  
Others

By Region

North America  
Europe  
Asia-Pacific  
LAMEA

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