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Global Dust and Fume Extraction Device Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Dust and Fume Extraction Device market size is expected to reach $ 494 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

Dust and Fume Extraction Devices are industrial air pollution control systems designed to capture, convey, separate, and remove dust, fumes, smoke, and fine particulate matter generated during production processes. Typical systems consist of collection hoods, ductwork, fans, filtration or separation units, dust discharge devices, control systems, and related safety components. Depending on process conditions and particle characteristics, the core separation equipment may adopt bag filtration, cartridge filtration, electrostatic precipitation, or other technologies. The market scope mainly covers complete dust and fume extraction equipment and integrated systems used in power generation, steel and metallurgy, cement and building materials, welding and metal fabrication, and other industrial environments requiring occupational exposure control or particulate emission treatment.

Key Findings

Sales of Dust and Fume Extraction Device in 2025 is 1,062 units

Industrial emission control remains the core demand for extraction systems

Baghouse systems serve many high dust loading industrial processes

Cartridge systems provide compact filtration for localized dust collection

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Electrostatic systems suit continuous treatment of large gas volumes

Energy efficiency and filtration reliability remain key purchasing factors

Market Trends

The market is developing toward higher filtration efficiency, lower energy consumption, intelligent operation, and integrated process control. Manufacturers are optimizing filter materials, pulse-jet cleaning systems, fan efficiency, airflow distribution, and equipment sealing to reduce operating resistance and extend filter life. High-temperature, corrosion-resistant, flame-retardant, and fine-particle filtration materials are increasingly adopted in demanding industrial environments, while modular designs allow users to expand treatment capacity according to production requirements.

Digitalization is another important trend. Differential pressure monitoring, particulate sensors, variable-frequency fan control, remote diagnostics, automatic cleaning adjustment, and equipment health monitoring are increasingly integrated into dust extraction systems. These functions allow operators to optimize airflow according to actual production loads, reduce unnecessary energy consumption, identify filter deterioration earlier, and improve overall equipment availability.

Market Dynamics

The market is driven by industrial production activity, environmental regulations, occupational health requirements, factory modernization, and replacement of aging pollution-control equipment. Because dust characteristics and production processes differ substantially among industries, the market retains strong engineering and customization characteristics. Large projects typically require detailed airflow calculations, collection-point design, filtration technology selection, duct engineering, explosion protection, installation, and commissioning.

At the same time, lifecycle operating costs are becoming increasingly important in procurement decisions. Industrial customers evaluate not only initial equipment prices but also fan electricity consumption, filter replacement frequency, maintenance labor, production downtime, dust disposal, and compliance risks. Suppliers capable of reducing total operating costs while maintaining stable emission performance can achieve stronger competitive differentiation.

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Drivers

Stricter industrial emission and occupational exposure requirements are major drivers for Dust and Fume Extraction Device adoption. Power plants, steel mills, cement facilities, foundries, welding shops, and other manufacturing sites generate substantial particulate pollutants that require effective collection and treatment. Improving workplace air quality has also become an important investment consideration as companies strengthen employee health and safety management.

Industrial upgrading and production automation provide additional support. Automated welding, cutting, grinding, material handling, and continuous production lines require extraction systems capable of operating synchronously with production equipment. Expansion of modern factories therefore creates demand for centralized extraction, automatic control, and continuous particulate monitoring systems.

Restraints

High equipment and installation costs can restrain adoption, particularly for large centralized systems requiring extensive duct networks, high-capacity fans, structural modifications, and process integration. Existing plants may face additional retrofit difficulties because production layouts, available space, and operating schedules limit installation flexibility. Periodic filter replacement and maintenance also increase lifecycle expenditure.

Another restraint is the complexity of treating difficult dust conditions. High temperature, high humidity, corrosive gases, sticky particles, combustible dust, and extremely fine particulate matter can reduce filtration efficiency or shorten equipment life if system design is inappropriate. These applications require specialized materials, explosion protection, fire prevention, and more sophisticated operating controls.

Opportunities

Replacement and upgrading of existing industrial dust collection systems represent a significant opportunity. Older facilities can improve emission performance and reduce energy consumption through fan upgrades, high-efficiency filtration materials, optimized duct systems, intelligent control, and automated cleaning. Retrofit projects are

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particularly attractive where complete production-line replacement is unnecessary but environmental performance must be improved.

Another opportunity lies in integrated source-capture solutions for welding, cutting, grinding, and automated manufacturing. Flexible extraction arms, enclosed collection systems, downdraft tables, localized extraction modules, and centralized filtration can be combined with robotic production lines. Suppliers capable of providing complete engineering solutions rather than standalone collectors can capture greater value from factory modernization projects.

Challenges

The primary technical challenge is achieving stable collection efficiency under variable production conditions. Airflow requirements can change as machines start and stop, while particle concentration and characteristics may vary significantly between processes. Poor hood design or airflow balance can result in pollutant leakage even when filtration equipment itself performs effectively, making complete system engineering critical.

Safety is another important challenge. Combustible dust and sparks generated during welding, grinding, metal processing, or other operations can create fire or explosion hazards. Equipment suppliers must therefore integrate spark arresting, explosion protection, temperature monitoring, grounding, isolation, and appropriate filter media according to specific process risks.

Industry Chain Analysis

The upstream industry chain includes filter media, filter bags, cartridges, steel structures, fans, motors, valves, pulse-cleaning components, sensors, electrical controls, duct materials, dust discharge equipment, and explosion-protection components. Filter materials and fan systems are particularly important because they directly influence filtration efficiency, pressure loss, energy consumption, operating life, and overall system economics.

Midstream participants include dust collector manufacturers, air pollution control equipment companies, industrial ventilation specialists, engineering contractors, and system integrators responsible for equipment design, manufacturing, installation,

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commissioning, and maintenance. Downstream customers include power generators, steel and metallurgical companies, cement and building material manufacturers, welding and metal fabrication plants, chemical facilities, foundries, waste treatment operators, and other industrial users.

Value Chain Analysis

The value chain extends from standard component manufacturing to engineering design, system integration, installation, commissioning, and long-term maintenance. While filter media, fans, structural equipment, and controls account for a substantial portion of hardware value, application engineering often determines overall system performance. Collection point layout, airflow calculation, duct optimization, filtration selection, and safety design therefore contribute considerable technical value.

Aftermarket services also represent an important source of recurring value. Filter replacement, equipment inspection, fan maintenance, cleaning-system servicing, performance testing, control upgrades, and spare-part supply are required throughout the operating life of the equipment. Suppliers with a broad installed base and strong service capability can develop stable aftermarket relationships with industrial customers.

Segment Insights

By product type, the market can be divided into Baghouse Dust Collectors, Cartridge Dust Collectors, and Electrostatic Precipitators. Baghouse Dust Collectors use fabric filter bags to separate particulate matter and are suitable for many industrial processes with relatively high dust loading and continuous operation requirements. Cartridge Dust Collectors use compact pleated filter elements and offer high filtration area within a smaller footprint, making them particularly suitable for welding fumes, cutting dust, grinding dust, and localized industrial extraction. Electrostatic Precipitators remove particles through electrical charging and collection electrodes and are well suited to continuous treatment of large gas volumes in applications such as power generation, metallurgy, and other large industrial processes.

By application, Dust and Fume Extraction Devices are mainly used in Power Generation, Steel & Metallurgy, Cement & Building Materials, and Welding & Metal Fabrication. Power generation applications mainly involve particulate removal from combustion and material-handling processes; steel and metallurgical facilities require extraction across furnaces, casting, material transfer, and finishing operations; cement and building material plants generate substantial dust during crushing, grinding,

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conveying, and kiln processes; welding and metal fabrication applications focus more heavily on direct source capture of welding fumes, cutting smoke, and grinding particles to improve workplace air quality and protect operators.

Downstream Market Opportunities

Power generation, steel, metallurgy, cement, and other traditional heavy industries continue to provide modernization opportunities because many existing facilities require improvements in emission performance, energy efficiency, and automated monitoring. Replacement of older collectors, upgrading of filtration systems, and optimization of fans and duct networks can create continuing demand even in relatively mature industrial markets.

Welding and metal fabrication provide another attractive downstream opportunity as automated manufacturing and robotic welding expand. High-density production lines require flexible and efficient source-capture systems that can operate together with automated equipment. Demand is therefore expanding from individual mobile extractors toward centralized systems, enclosed extraction cells, and digitally controlled filtration solutions.

Regional Insights

Asia-Pacific represents an important production and demand base due to its large power generation, steel, cement, manufacturing, and infrastructure sectors. China, Japan, South Korea, and other industrial markets maintain substantial demand for both large centralized pollution-control systems and factory-level dust extraction equipment. Environmental modernization and replacement of existing equipment continue to support market activity across major manufacturing regions.

Europe and North America have mature industrial environmental-control markets, with strong emphasis on occupational exposure limits, energy efficiency, equipment safety, and lifecycle operating costs. Demand is increasingly concentrated in equipment replacement, factory modernization, advanced filtration materials, intelligent monitoring, and specialized solutions for automated manufacturing and combustible dust control.

Competitive Landscape Analysis

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The competitive landscape includes large environmental engineering groups, specialized dust collection equipment manufacturers, industrial filtration companies, and local system integrators. Large suppliers generally have advantages in power generation, steel, cement, and other major industrial projects because they can provide complete engineering, equipment, installation, and service packages. Specialized filtration companies compete through filter technology, compact system design, localized extraction capability, and application-specific solutions.

Competition increasingly focuses on filtration efficiency, pressure loss, energy consumption, filter life, system reliability, digital monitoring, explosion protection, and lifecycle service capability. Companies capable of combining core equipment manufacturing with process engineering and long-term maintenance services are better positi

Report Scope

This report studies the global Dust and Fume Extraction Device production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Dust and Fume Extraction Device and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Dust and Fume Extraction Device that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Dust and Fume Extraction Device total production and demand, 2021-2032, (Units)

Global Dust and Fume Extraction Device total production value, 2021-2032, (USD Million)

Global Dust and Fume Extraction Device production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

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Global Dust and Fume Extraction Device consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Dust and Fume Extraction Device domestic production, consumption, key domestic manufacturers and share

Global Dust and Fume Extraction Device production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Dust and Fume Extraction Device production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Dust and Fume Extraction Device production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Dust and Fume Extraction Device market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Longking, ANDRITZ, Babcock & Wilcox, Feida, FLSmidth, KC Cottrell, Wood Group(Foster Wheeler), Sinosteel Tiancheng, Sinoma, Tianjie Group, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Dust and Fume Extraction Device market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Units) and average price (US$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

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Global Dust and Fume Extraction Device Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Dust and Fume Extraction Device Market, Segmentation by Type:

Wall Mounted

Floor Standing

Other

Global Dust and Fume Extraction Device Market, Segmentation by Structure:

Baghouse Dust Collector

Cartridge Dust Collector

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Electrostatic Precipitator

Global Dust and Fume Extraction Device Market, Segmentation by Mode:

Centralized Fume Extraction System

Standalone Fume Extraction Unit

Mobile Fume Extractor

Global Dust and Fume Extraction Device Market, Segmentation by Application:

Power Generation

Steel & Metallurgy

Cement & Building Materials

Welding & Metal Fabrication

Companies Profiled:

Longking

ANDRITZ

Babcock & Wilcox

Feida

FLSmidth

KC Cottrell

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Wood Group(Foster Wheeler)

Sinosteel Tiancheng

Sinoma

Tianjie Group

Sumitomo

Mitsubishi

Donaldson

Thermax

Ducon Technologies

JIEHUA

Camfil APC

Elex

Jiangsu Landian

IAC

AAF International

Nederman

NGK

Key Questions Answered

1. How big is the global Dust and Fume Extraction Device market?

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2. What is the demand of the global Dust and Fume Extraction Device market?
3. What is the year over year growth of the global Dust and Fume Extraction Device market?
4. What is the total value of the global Dust and Fume Extraction Device market?
5. Who are the Major Players in the global Dust and Fume Extraction Device market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 Dust and Fume Extraction Device Introduction
1.2 World Dust and Fume Extraction Device Supply & Forecast
  1.2.1 World Dust and Fume Extraction Device Production Value (2021 & 2025 & 2032)
  1.2.2 World Dust and Fume Extraction Device Production (2021-2032)
  1.2.3 World Dust and Fume Extraction Device Pricing Trends (2021-2032)
1.3 World Dust and Fume Extraction Device Production by Region (Based on Production Site)
  1.3.1 World Dust and Fume Extraction Device Production Value by Region (2021-2032)
  1.3.2 World Dust and Fume Extraction Device Production by Region (2021-2032)
  1.3.3 World Dust and Fume Extraction Device Average Price by Region (2021-2032)
  1.3.4 North America Dust and Fume Extraction Device Production (2021-2032)
  1.3.5 Europe Dust and Fume Extraction Device Production (2021-2032)
  1.3.6 China Dust and Fume Extraction Device Production (2021-2032)
  1.3.7 Japan Dust and Fume Extraction Device Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Dust and Fume Extraction Device Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Dust and Fume Extraction Device Major Market Trends

2 DEMAND SUMMARY

2.1 World Dust and Fume Extraction Device Demand (2021-2032)
2.2 World Dust and Fume Extraction Device Consumption by Region
  2.2.1 World Dust and Fume Extraction Device Consumption by Region (2021-2026)
  2.2.2 World Dust and Fume Extraction Device Consumption Forecast by Region (2027-2032)
2.3 United States Dust and Fume Extraction Device Consumption (2021-2032)
2.4 China Dust and Fume Extraction Device Consumption (2021-2032)
2.5 Europe Dust and Fume Extraction Device Consumption (2021-2032)
2.6 Japan Dust and Fume Extraction Device Consumption (2021-2032)
2.7 South Korea Dust and Fume Extraction Device Consumption (2021-2032)
2.8 ASEAN Dust and Fume Extraction Device Consumption (2021-2032)
2.9 India Dust and Fume Extraction Device Consumption (2021-2032)

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3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Dust and Fume Extraction Device Production Value by Manufacturer (2021-2026)
3.2 World Dust and Fume Extraction Device Production by Manufacturer (2021-2026)
3.3 World Dust and Fume Extraction Device Average Price by Manufacturer (2021-2026)
3.4 Dust and Fume Extraction Device Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Dust and Fume Extraction Device Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Dust and Fume Extraction Device in 2025
  3.5.3 Global Concentration Ratios (CR8) for Dust and Fume Extraction Device in 2025
3.6 Dust and Fume Extraction Device Market: Overall Company Footprint Analysis
  3.6.1 Dust and Fume Extraction Device Market: Region Footprint
  3.6.2 Dust and Fume Extraction Device Market: Company Product Type Footprint
  3.6.3 Dust and Fume Extraction Device Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Dust and Fume Extraction Device Production Value Comparison
  4.1.1 United States VS China: Dust and Fume Extraction Device Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Dust and Fume Extraction Device Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Dust and Fume Extraction Device Production Comparison
  4.2.1 United States VS China: Dust and Fume Extraction Device Production Comparison (2021 & 2025 & 2032)
  4.2.2 United States VS China: Dust and Fume Extraction Device Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Dust and Fume Extraction Device Consumption Comparison

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4.3.1 United States VS China: Dust and Fume Extraction Device Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Dust and Fume Extraction Device Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Dust and Fume Extraction Device Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Dust and Fume Extraction Device Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Dust and Fume Extraction Device Production Value (2021-2026)
4.4.3 United States Based Manufacturers Dust and Fume Extraction Device Production (2021-2026)
4.5 China Based Dust and Fume Extraction Device Manufacturers and Market Share
4.5.1 China Based Dust and Fume Extraction Device Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Dust and Fume Extraction Device Production Value (2021-2026)
4.5.3 China Based Manufacturers Dust and Fume Extraction Device Production (2021-2026)
4.6 Rest of World Based Dust and Fume Extraction Device Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Dust and Fume Extraction Device Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Dust and Fume Extraction Device Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Dust and Fume Extraction Device Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Dust and Fume Extraction Device Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Wall Mounted
5.2.2 Floor Standing
5.2.3 Other
5.3 Market Segment by Type
5.3.1 World Dust and Fume Extraction Device Production by Type (2021-2032)
5.3.2 World Dust and Fume Extraction Device Production Value by Type (2021-2032)

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info@marketpublishers.com

5.3.3 World Dust and Fume Extraction Device Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY STRUCTURE

6.1 World Dust and Fume Extraction Device Market Size Overview by Structure: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Structure
6.2.1 Baghouse Dust Collector
6.2.2 Cartridge Dust Collector
6.2.3 Electrostatic Precipitator
6.3 Market Segment by Structure
6.3.1 World Dust and Fume Extraction Device Production by Structure (2021-2032)
6.3.2 World Dust and Fume Extraction Device Production Value by Structure (2021-2032)
6.3.3 World Dust and Fume Extraction Device Average Price by Structure (2021-2032)

7 MARKET ANALYSIS BY MODE

7.1 World Dust and Fume Extraction Device Market Size Overview by Mode: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Mode
7.2.1 Centralized Fume Extraction System
7.2.2 Standalone Fume Extraction Unit
7.2.3 Mobile Fume Extractor
7.3 Market Segment by Mode
7.3.1 World Dust and Fume Extraction Device Production by Mode (2021-2032)
7.3.2 World Dust and Fume Extraction Device Production Value by Mode (2021-2032)
7.3.3 World Dust and Fume Extraction Device Average Price by Mode (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Dust and Fume Extraction Device Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Power Generation
8.2.2 Steel & Metallurgy
8.2.3 Cement & Building Materials
8.2.4 Welding & Metal Fabrication
8.3 Market Segment by Application

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8.3.1 World Dust and Fume Extraction Device Production by Application (2021-2032)
8.3.2 World Dust and Fume Extraction Device Production Value by Application (2021-2032)
8.3.3 World Dust and Fume Extraction Device Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Longking
9.1.1 Longking Details
9.1.2 Longking Major Business
9.1.3 Longking Dust and Fume Extraction Device Product and Services
9.1.4 Longking Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 Longking Recent Developments/Updates
9.1.6 Longking Competitive Strengths & Weaknesses
9.2 ANDRITZ
9.2.1 ANDRITZ Details
9.2.2 ANDRITZ Major Business
9.2.3 ANDRITZ Dust and Fume Extraction Device Product and Services
9.2.4 ANDRITZ Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 ANDRITZ Recent Developments/Updates
9.2.6 ANDRITZ Competitive Strengths & Weaknesses
9.3 Babcock & Wilcox
9.3.1 Babcock & Wilcox Details
9.3.2 Babcock & Wilcox Major Business
9.3.3 Babcock & Wilcox Dust and Fume Extraction Device Product and Services
9.3.4 Babcock & Wilcox Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Babcock & Wilcox Recent Developments/Updates
9.3.6 Babcock & Wilcox Competitive Strengths & Weaknesses
9.4 Feida
9.4.1 Feida Details
9.4.2 Feida Major Business
9.4.3 Feida Dust and Fume Extraction Device Product and Services
9.4.4 Feida Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Feida Recent Developments/Updates

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info@marketpublishers.com

9.4.6 Feida Competitive Strengths & Weaknesses
9.5 FLSmidth
9.5.1 FLSmidth Details
9.5.2 FLSmidth Major Business
9.5.3 FLSmidth Dust and Fume Extraction Device Product and Services
9.5.4 FLSmidth Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 FLSmidth Recent Developments/Updates
9.5.6 FLSmidth Competitive Strengths & Weaknesses
9.6 KC Cottrell
9.6.1 KC Cottrell Details
9.6.2 KC Cottrell Major Business
9.6.3 KC Cottrell Dust and Fume Extraction Device Product and Services
9.6.4 KC Cottrell Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 KC Cottrell Recent Developments/Updates
9.6.6 KC Cottrell Competitive Strengths & Weaknesses
9.7 Wood Group(Foster Wheeler)
9.7.1 Wood Group(Foster Wheeler) Details
9.7.2 Wood Group(Foster Wheeler) Major Business
9.7.3 Wood Group(Foster Wheeler) Dust and Fume Extraction Device Product and Services
9.7.4 Wood Group(Foster Wheeler) Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Wood Group(Foster Wheeler) Recent Developments/Updates
9.7.6 Wood Group(Foster Wheeler) Competitive Strengths & Weaknesses
9.8 Sinosteel Tiancheng
9.8.1 Sinosteel Tiancheng Details
9.8.2 Sinosteel Tiancheng Major Business
9.8.3 Sinosteel Tiancheng Dust and Fume Extraction Device Product and Services
9.8.4 Sinosteel Tiancheng Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Sinosteel Tiancheng Recent Developments/Updates
9.8.6 Sinosteel Tiancheng Competitive Strengths & Weaknesses
9.9 Sinoma
9.9.1 Sinoma Details
9.9.2 Sinoma Major Business
9.9.3 Sinoma Dust and Fume Extraction Device Product and Services
9.9.4 Sinoma Dust and Fume Extraction Device Production, Price, Value, Gross

+357 96 030922
info@marketpublishers.com

Margin and Market Share (2021-2026)
9.9.5 Sinoma Recent Developments/Updates
9.9.6 Sinoma Competitive Strengths & Weaknesses
9.10 Tianjie Group
9.10.1 Tianjie Group Details
9.10.2 Tianjie Group Major Business
9.10.3 Tianjie Group Dust and Fume Extraction Device Product and Services
9.10.4 Tianjie Group Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 Tianjie Group Recent Developments/Updates
9.10.6 Tianjie Group Competitive Strengths & Weaknesses
9.11 Sumitomo
9.11.1 Sumitomo Details
9.11.2 Sumitomo Major Business
9.11.3 Sumitomo Dust and Fume Extraction Device Product and Services
9.11.4 Sumitomo Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Sumitomo Recent Developments/Updates
9.11.6 Sumitomo Competitive Strengths & Weaknesses
9.12 Mitsubishi
9.12.1 Mitsubishi Details
9.12.2 Mitsubishi Major Business
9.12.3 Mitsubishi Dust and Fume Extraction Device Product and Services
9.12.4 Mitsubishi Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Mitsubishi Recent Developments/Updates
9.12.6 Mitsubishi Competitive Strengths & Weaknesses
9.13 Donaldson
9.13.1 Donaldson Details
9.13.2 Donaldson Major Business
9.13.3 Donaldson Dust and Fume Extraction Device Product and Services
9.13.4 Donaldson Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Donaldson Recent Developments/Updates
9.13.6 Donaldson Competitive Strengths & Weaknesses
9.14 Thermax
9.14.1 Thermax Details
9.14.2 Thermax Major Business
9.14.3 Thermax Dust and Fume Extraction Device Product and Services

+357 96 030922
info@marketpublishers.com

9.14.4 Thermax Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Thermax Recent Developments/Updates
9.14.6 Thermax Competitive Strengths & Weaknesses
9.15 Ducon Technologies
9.15.1 Ducon Technologies Details
9.15.2 Ducon Technologies Major Business
9.15.3 Ducon Technologies Dust and Fume Extraction Device Product and Services
9.15.4 Ducon Technologies Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Ducon Technologies Recent Developments/Updates
9.15.6 Ducon Technologies Competitive Strengths & Weaknesses
9.16 JIEHUA
9.16.1 JIEHUA Details
9.16.2 JIEHUA Major Business
9.16.3 JIEHUA Dust and Fume Extraction Device Product and Services
9.16.4 JIEHUA Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 JIEHUA Recent Developments/Updates
9.16.6 JIEHUA Competitive Strengths & Weaknesses
9.17 Camfil APC
9.17.1 Camfil APC Details
9.17.2 Camfil APC Major Business
9.17.3 Camfil APC Dust and Fume Extraction Device Product and Services
9.17.4 Camfil APC Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Camfil APC Recent Developments/Updates
9.17.6 Camfil APC Competitive Strengths & Weaknesses
9.18 Elex
9.18.1 Elex Details
9.18.2 Elex Major Business
9.18.3 Elex Dust and Fume Extraction Device Product and Services
9.18.4 Elex Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Elex Recent Developments/Updates
9.18.6 Elex Competitive Strengths & Weaknesses
9.19 Jiangsu Landian
9.19.1 Jiangsu Landian Details
9.19.2 Jiangsu Landian Major Business

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9.19.3 Jiangsu Landian Dust and Fume Extraction Device Product and Services
9.19.4 Jiangsu Landian Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Jiangsu Landian Recent Developments/Updates
9.19.6 Jiangsu Landian Competitive Strengths & Weaknesses
9.20 IAC
9.20.1 IAC Details
9.20.2 IAC Major Business
9.20.3 IAC Dust and Fume Extraction Device Product and Services
9.20.4 IAC Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 IAC Recent Developments/Updates
9.20.6 IAC Competitive Strengths & Weaknesses
9.21 AAF International
9.21.1 AAF International Details
9.21.2 AAF International Major Business
9.21.3 AAF International Dust and Fume Extraction Device Product and Services
9.21.4 AAF International Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.21.5 AAF International Recent Developments/Updates
9.21.6 AAF International Competitive Strengths & Weaknesses
9.22 Nederman
9.22.1 Nederman Details
9.22.2 Nederman Major Business
9.22.3 Nederman Dust and Fume Extraction Device Product and Services
9.22.4 Nederman Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.22.5 Nederman Recent Developments/Updates
9.22.6 Nederman Competitive Strengths & Weaknesses
9.23 NGK
9.23.1 NGK Details
9.23.2 NGK Major Business
9.23.3 NGK Dust and Fume Extraction Device Product and Services
9.23.4 NGK Dust and Fume Extraction Device Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.23.5 NGK Recent Developments/Updates
9.23.6 NGK Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

+357 96 030922
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10.1 Dust and Fume Extraction Device Industry Chain
10.2 Dust and Fume Extraction Device Upstream Analysis
10.2.1 Dust and Fume Extraction Device Core Raw Materials
10.2.2 Main Manufacturers of Dust and Fume Extraction Device Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Dust and Fume Extraction Device Production Mode
10.6 Dust and Fume Extraction Device Procurement Model
10.7 Dust and Fume Extraction Device Industry Sales Model and Sales Channels
10.7.1 Dust and Fume Extraction Device Sales Model
10.7.2 Dust and Fume Extraction Device Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

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List Of Tables

LIST OF TABLES

Table 1. World Dust and Fume Extraction Device Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Dust and Fume Extraction Device Production Value by Region (2021-2026) & (USD Million)
Table 3. World Dust and Fume Extraction Device Production Value by Region (2027-2032) & (USD Million)
Table 4. World Dust and Fume Extraction Device Production Value Market Share by Region (2021-2026)
Table 5. World Dust and Fume Extraction Device Production Value Market Share by Region (2027-2032)
Table 6. World Dust and Fume Extraction Device Production by Region (2021-2026) & (Units)
Table 7. World Dust and Fume Extraction Device Production by Region (2027-2032) & (Units)
Table 8. World Dust and Fume Extraction Device Production Market Share by Region (2021-2026)
Table 9. World Dust and Fume Extraction Device Production Market Share by Region (2027-2032)
Table 10. World Dust and Fume Extraction Device Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World Dust and Fume Extraction Device Average Price by Region (2027-2032) & (US$/Unit)
Table 12. Dust and Fume Extraction Device Major Market Trends
Table 13. World Dust and Fume Extraction Device Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Units)
Table 14. World Dust and Fume Extraction Device Consumption by Region (2021-2026) & (Units)
Table 15. World Dust and Fume Extraction Device Consumption Forecast by Region (2027-2032) & (Units)
Table 16. World Dust and Fume Extraction Device Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Dust and Fume Extraction Device Producers in 2025
Table 18. World Dust and Fume Extraction Device Production by Manufacturer (2021-2026) & (Units)

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Table 19. Production Market Share of Key Dust and Fume Extraction Device Producers in 2025
Table 20. World Dust and Fume Extraction Device Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global Dust and Fume Extraction Device Company Evaluation Quadrant
Table 22. World Dust and Fume Extraction Device Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Dust and Fume Extraction Device Production Site of Key Manufacturer
Table 24. Dust and Fume Extraction Device Market: Company Product Type Footprint
Table 25. Dust and Fume Extraction Device Market: Company Product Application Footprint
Table 26. Dust and Fume Extraction Device Competitive Factors
Table 27. Dust and Fume Extraction Device New Entrant and Capacity Expansion Plans
Table 28. Dust and Fume Extraction Device Mergers & Acquisitions Activity
Table 29. United States VS China Dust and Fume Extraction Device Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Dust and Fume Extraction Device Production Comparison, (2021 & 2025 & 2032) & (Units)
Table 31. United States VS China Dust and Fume Extraction Device Consumption Comparison, (2021 & 2025 & 2032) & (Units)
Table 32. United States Based Dust and Fume Extraction Device Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Dust and Fume Extraction Device Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Dust and Fume Extraction Device Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Dust and Fume Extraction Device Production (2021-2026) & (Units)
Table 36. United States Based Manufacturers Dust and Fume Extraction Device Production Market Share (2021-2026)
Table 37. China Based Dust and Fume Extraction Device Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Dust and Fume Extraction Device Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Dust and Fume Extraction Device Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Dust and Fume Extraction Device Production, (2021-2026) & (Units)

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Table 41. China Based Manufacturers Dust and Fume Extraction Device Production Market Share (2021-2026)
Table 42. Rest of World Based Dust and Fume Extraction Device Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Dust and Fume Extraction Device Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Dust and Fume Extraction Device Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Dust and Fume Extraction Device Production, (2021-2026) & (Units)
Table 46. Rest of World Based Manufacturers Dust and Fume Extraction Device Production Market Share (2021-2026)
Table 47. World Dust and Fume Extraction Device Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Dust and Fume Extraction Device Production by Type (2021-2026) & (Units)
Table 49. World Dust and Fume Extraction Device Production by Type (2027-2032) & (Units)
Table 50. World Dust and Fume Extraction Device Production Value by Type (2021-2026) & (USD Million)
Table 51. World Dust and Fume Extraction Device Production Value by Type (2027-2032) & (USD Million)
Table 52. World Dust and Fume Extraction Device Average Price by Type (2021-2026) & (US$/Unit)
Table 53. World Dust and Fume Extraction Device Average Price by Type (2027-2032) & (US$/Unit)
Table 54. World Dust and Fume Extraction Device Production Value by Structure, (USD Million), 2021 & 2025 & 2032
Table 55. World Dust and Fume Extraction Device Production by Structure (2021-2026) & (Units)
Table 56. World Dust and Fume Extraction Device Production by Structure (2027-2032) & (Units)
Table 57. World Dust and Fume Extraction Device Production Value by Structure (2021-2026) & (USD Million)
Table 58. World Dust and Fume Extraction Device Production Value by Structure (2027-2032) & (USD Million)
Table 59. World Dust and Fume Extraction Device Average Price by Structure (2021-2026) & (US$/Unit)
Table 60. World Dust and Fume Extraction Device Average Price by Structure

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(2027-2032) & (US$/Unit)
Table 61. World Dust and Fume Extraction Device Production Value by Mode, (USD Million), 2021 & 2025 & 2032
Table 62. World Dust and Fume Extraction Device Production by Mode (2021-2026) & (Units)
Table 63. World Dust and Fume Extraction Device Production by Mode (2027-2032) & (Units)
Table 64. World Dust and Fume Extraction Device Production Value by Mode (2021-2026) & (USD Million)
Table 65. World Dust and Fume Extraction Device Production Value by Mode (2027-2032) & (USD Million)
Table 66. World Dust and Fume Extraction Device Average Price by Mode (2021-2026) & (US$/Unit)
Table 67. World Dust and Fume Extraction Device Average Price by Mode (2027-2032) & (US$/Unit)
Table 68. World Dust and Fume Extraction Device Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Dust and Fume Extraction Device Production by Application (2021-2026) & (Units)
Table 70. World Dust and Fume Extraction Device Production by Application (2027-2032) & (Units)
Table 71. World Dust and Fume Extraction Device Production Value by Application (2021-2026) & (USD Million)
Table 72. World Dust and Fume Extraction Device Production Value by Application (2027-2032) & (USD Million)
Table 73. World Dust and Fume Extraction Device Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World Dust and Fume Extraction Device Average Price by Application (2027-2032) & (US$/Unit)
Table 75. Longking Basic Information, Manufacturing Base and Competitors
Table 76. Longking Major Business
Table 77. Longking Dust and Fume Extraction Device Product and Services
Table 78. Longking Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. Longking Recent Developments/Updates
Table 80. Longking Competitive Strengths & Weaknesses
Table 81. ANDRITZ Basic Information, Manufacturing Base and Competitors
Table 82. ANDRITZ Major Business

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Table 83. ANDRITZ Dust and Fume Extraction Device Product and Services
Table 84. ANDRITZ Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. ANDRITZ Recent Developments/Updates
Table 86. ANDRITZ Competitive Strengths & Weaknesses
Table 87. Babcock & Wilcox Basic Information, Manufacturing Base and Competitors
Table 88. Babcock & Wilcox Major Business
Table 89. Babcock & Wilcox Dust and Fume Extraction Device Product and Services
Table 90. Babcock & Wilcox Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Babcock & Wilcox Recent Developments/Updates
Table 92. Babcock & Wilcox Competitive Strengths & Weaknesses
Table 93. Feida Basic Information, Manufacturing Base and Competitors
Table 94. Feida Major Business
Table 95. Feida Dust and Fume Extraction Device Product and Services
Table 96. Feida Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Feida Recent Developments/Updates
Table 98. Feida Competitive Strengths & Weaknesses
Table 99. FLSmidth Basic Information, Manufacturing Base and Competitors
Table 100. FLSmidth Major Business
Table 101. FLSmidth Dust and Fume Extraction Device Product and Services
Table 102. FLSmidth Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. FLSmidth Recent Developments/Updates
Table 104. FLSmidth Competitive Strengths & Weaknesses
Table 105. KC Cottrell Basic Information, Manufacturing Base and Competitors
Table 106. KC Cottrell Major Business
Table 107. KC Cottrell Dust and Fume Extraction Device Product and Services
Table 108. KC Cottrell Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. KC Cottrell Recent Developments/Updates
Table 110. KC Cottrell Competitive Strengths & Weaknesses
Table 111. Wood Group(Foster Wheeler) Basic Information, Manufacturing Base and Competitors

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Table 112. Wood Group(Foster Wheeler) Major Business
Table 113. Wood Group(Foster Wheeler) Dust and Fume Extraction Device Product and Services
Table 114. Wood Group(Foster Wheeler) Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Wood Group(Foster Wheeler) Recent Developments/Updates
Table 116. Wood Group(Foster Wheeler) Competitive Strengths & Weaknesses
Table 117. Sinosteel Tiancheng Basic Information, Manufacturing Base and Competitors
Table 118. Sinosteel Tiancheng Major Business
Table 119. Sinosteel Tiancheng Dust and Fume Extraction Device Product and Services
Table 120. Sinosteel Tiancheng Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Sinosteel Tiancheng Recent Developments/Updates
Table 122. Sinosteel Tiancheng Competitive Strengths & Weaknesses
Table 123. Sinoma Basic Information, Manufacturing Base and Competitors
Table 124. Sinoma Major Business
Table 125. Sinoma Dust and Fume Extraction Device Product and Services
Table 126. Sinoma Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Sinoma Recent Developments/Updates
Table 128. Sinoma Competitive Strengths & Weaknesses
Table 129. Tianjie Group Basic Information, Manufacturing Base and Competitors
Table 130. Tianjie Group Major Business
Table 131. Tianjie Group Dust and Fume Extraction Device Product and Services
Table 132. Tianjie Group Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Tianjie Group Recent Developments/Updates
Table 134. Tianjie Group Competitive Strengths & Weaknesses
Table 135. Sumitomo Basic Information, Manufacturing Base and Competitors
Table 136. Sumitomo Major Business
Table 137. Sumitomo Dust and Fume Extraction Device Product and Services
Table 138. Sumitomo Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share

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(2021-2026)
Table 139. Sumitomo Recent Developments/Updates
Table 140. Sumitomo Competitive Strengths & Weaknesses
Table 141. Mitsubishi Basic Information, Manufacturing Base and Competitors
Table 142. Mitsubishi Major Business
Table 143. Mitsubishi Dust and Fume Extraction Device Product and Services
Table 144. Mitsubishi Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Mitsubishi Recent Developments/Updates
Table 146. Mitsubishi Competitive Strengths & Weaknesses
Table 147. Donaldson Basic Information, Manufacturing Base and Competitors
Table 148. Donaldson Major Business
Table 149. Donaldson Dust and Fume Extraction Device Product and Services
Table 150. Donaldson Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Donaldson Recent Developments/Updates
Table 152. Donaldson Competitive Strengths & Weaknesses
Table 153. Thermax Basic Information, Manufacturing Base and Competitors
Table 154. Thermax Major Business
Table 155. Thermax Dust and Fume Extraction Device Product and Services
Table 156. Thermax Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Thermax Recent Developments/Updates
Table 158. Thermax Competitive Strengths & Weaknesses
Table 159. Ducon Technologies Basic Information, Manufacturing Base and Competitors
Table 160. Ducon Technologies Major Business
Table 161. Ducon Technologies Dust and Fume Extraction Device Product and Services
Table 162. Ducon Technologies Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Ducon Technologies Recent Developments/Updates
Table 164. Ducon Technologies Competitive Strengths & Weaknesses
Table 165. JIEHUA Basic Information, Manufacturing Base and Competitors
Table 166. JIEHUA Major Business

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Table 167. JIEHUA Dust and Fume Extraction Device Product and Services
Table 168. JIEHUA Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. JIEHUA Recent Developments/Updates
Table 170. JIEHUA Competitive Strengths & Weaknesses
Table 171. Camfil APC Basic Information, Manufacturing Base and Competitors
Table 172. Camfil APC Major Business
Table 173. Camfil APC Dust and Fume Extraction Device Product and Services
Table 174. Camfil APC Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Camfil APC Recent Developments/Updates
Table 176. Camfil APC Competitive Strengths & Weaknesses
Table 177. Elex Basic Information, Manufacturing Base and Competitors
Table 178. Elex Major Business
Table 179. Elex Dust and Fume Extraction Device Product and Services
Table 180. Elex Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Elex Recent Developments/Updates
Table 182. Elex Competitive Strengths & Weaknesses
Table 183. Jiangsu Landian Basic Information, Manufacturing Base and Competitors
Table 184. Jiangsu Landian Major Business
Table 185. Jiangsu Landian Dust and Fume Extraction Device Product and Services
Table 186. Jiangsu Landian Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Jiangsu Landian Recent Developments/Updates
Table 188. Jiangsu Landian Competitive Strengths & Weaknesses
Table 189. IAC Basic Information, Manufacturing Base and Competitors
Table 190. IAC Major Business
Table 191. IAC Dust and Fume Extraction Device Product and Services
Table 192. IAC Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. IAC Recent Developments/Updates
Table 194. IAC Competitive Strengths & Weaknesses
Table 195. AAF International Basic Information, Manufacturing Base and Competitors
Table 196. AAF International Major Business
Table 197. AAF International Dust and Fume Extraction Device Product and Services

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Table 198. AAF International Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. AAF International Recent Developments/Updates
Table 200. AAF International Competitive Strengths & Weaknesses
Table 201. Nederman Basic Information, Manufacturing Base and Competitors
Table 202. Nederman Major Business
Table 203. Nederman Dust and Fume Extraction Device Product and Services
Table 204. Nederman Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 205. Nederman Recent Developments/Updates
Table 206. Nederman Competitive Strengths & Weaknesses
Table 207. NGK Basic Information, Manufacturing Base and Competitors
Table 208. NGK Major Business
Table 209. NGK Dust and Fume Extraction Device Product and Services
Table 210. NGK Dust and Fume Extraction Device Production (Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 211. NGK Recent Developments/Updates
Table 212. NGK Competitive Strengths & Weaknesses
Table 213. Global Key Players of Dust and Fume Extraction Device Upstream (Raw Materials)
Table 214. Global Dust and Fume Extraction Device Typical Customers
Table 215. Dust and Fume Extraction Device Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Dust and Fume Extraction Device Picture
Figure 2. World Dust and Fume Extraction Device Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Dust and Fume Extraction Device Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Dust and Fume Extraction Device Production (2021-2032) & (Units)
Figure 5. World Dust and Fume Extraction Device Average Price (2021-2032) & (US$/Unit)
Figure 6. World Dust and Fume Extraction Device Production Value Market Share by Region (2021-2032)
Figure 7. World Dust and Fume Extraction Device Production Market Share by Region (2021-2032)
Figure 8. North America Dust and Fume Extraction Device Production (2021-2032) & (Units)
Figure 9. Europe Dust and Fume Extraction Device Production (2021-2032) & (Units)
Figure 10. China Dust and Fume Extraction Device Production (2021-2032) & (Units)
Figure 11. Japan Dust and Fume Extraction Device Production (2021-2032) & (Units)
Figure 12. Dust and Fume Extraction Device Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 15. World Dust and Fume Extraction Device Consumption Market Share by Region (2021-2032)
Figure 16. United States Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 17. China Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 18. Europe Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 19. Japan Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 20. South Korea Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 21. ASEAN Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 22. India Dust and Fume Extraction Device Consumption (2021-2032) & (Units)
Figure 23. Producer Shipments of Dust and Fume Extraction Device by Manufacturer Revenue ($MM) and Market Share (%): 2025

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Figure 24. Global Four-firm Concentration Ratios (CR4) for Dust and Fume Extraction Device Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Dust and Fume Extraction Device Markets in 2025
Figure 26. United States VS China: Dust and Fume Extraction Device Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Dust and Fume Extraction Device Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Dust and Fume Extraction Device Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Dust and Fume Extraction Device Production Market Share 2025
Figure 30. China Based Manufacturers Dust and Fume Extraction Device Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Dust and Fume Extraction Device Production Market Share 2025
Figure 32. World Dust and Fume Extraction Device Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Dust and Fume Extraction Device Production Value Market Share by Type in 2025
Figure 34. Wall Mounted
Figure 35. Floor Standing
Figure 36. Other
Figure 37. World Dust and Fume Extraction Device Production Market Share by Type (2021-2032)
Figure 38. World Dust and Fume Extraction Device Production Value Market Share by Type (2021-2032)
Figure 39. World Dust and Fume Extraction Device Average Price by Type (2021-2032) & (US$/Unit)
Figure 40. World Dust and Fume Extraction Device Production Value by Structure, (USD Million), 2021 & 2025 & 2032
Figure 41. World Dust and Fume Extraction Device Production Value Market Share by Structure in 2025
Figure 42. Baghouse Dust Collector
Figure 43. Cartridge Dust Collector
Figure 44. Electrostatic Precipitator
Figure 45. World Dust and Fume Extraction Device Production Market Share by Structure (2021-2032)
Figure 46. World Dust and Fume Extraction Device Production Value Market Share by

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Structure (2021-2032)
Figure 47. World Dust and Fume Extraction Device Average Price by Structure (2021-2032) & (US$/Unit)
Figure 48. World Dust and Fume Extraction Device Production Value by Mode, (USD Million), 2021 & 2025 & 2032
Figure 49. World Dust and Fume Extraction Device Production Value Market Share by Mode in 2025
Figure 50. Centralized Fume Extraction System
Figure 51. Standalone Fume Extraction Unit
Figure 52. Mobile Fume Extractor
Figure 53. World Dust and Fume Extraction Device Production Market Share by Mode (2021-2032)
Figure 54. World Dust and Fume Extraction Device Production Value Market Share by Mode (2021-2032)
Figure 55. World Dust and Fume Extraction Device Average Price by Mode (2021-2032) & (US$/Unit)
Figure 56. World Dust and Fume Extraction Device Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 57. World Dust and Fume Extraction Device Production Value Market Share by Application in 2025
Figure 58. Power Generation
Figure 59. Steel & Metallurgy
Figure 60. Cement & Building Materials
Figure 61. Welding & Metal Fabrication
Figure 62. World Dust and Fume Extraction Device Production Market Share by Application (2021-2032)
Figure 63. World Dust and Fume Extraction Device Production Value Market Share by Application (2021-2032)
Figure 64. World Dust and Fume Extraction Device Average Price by Application (2021-2032) & (US$/Unit)
Figure 65. Dust and Fume Extraction Device Industry Chain
Figure 66. Dust and Fume Extraction Device Procurement Model
Figure 67. Dust and Fume Extraction Device Sales Model
Figure 68. Dust and Fume Extraction Device Sales Channels, Direct Sales, and Distribution
Figure 69. Methodology
Figure 70. Research Process and Data Source

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