

# Global Airslide Conveyor Market Growth 2026-2032

<https://marketpublishers.com/r/GC02484DE92CEN.html>

Date: February 2026

Pages: 132

Price: US\$ 3,660.00 (Single User License)

ID: GC02484DE92CEN

## Abstracts

The global Airslide Conveyor market size is predicted to grow from US\$ 6668 million in 2025 to US\$ 10154 million in 2032; it is expected to grow at a CAGR of 6.2% from 2026 to 2032.

Pneumatic conveyors (pneumatic conveying systems) are continuous conveying devices that utilize airflow as the conveying medium to transport powdered or granular materials from one location to another through pipelines. The system typically consists of an air source (blower/compressor), conveying pipelines, feeding devices (rotary valve/injector, etc.), separation and collection equipment (cyclone separator/filter), dust removal and safety components (explosion relief/explosion isolation valves), and PLC control and interlocking systems. Based on process requirements, it can be divided into dilute phase/dense phase, positive pressure/negative pressure, and continuous/intermittent systems, adapting to different working conditions ranging from tens of meters to hundreds of meters and from a few kilograms to tens of tons per hour.

In 2025, the global pneumatic conveyor market is projected to have an average unit price of US\$400,000 per set, with an annual sales volume of approximately 17,040 sets. Manufacturers customize products according to contract orders, and the industry profit margin is 30%.

## Global Regional Market Landscape

North America and Europe place greater emphasis on safety compliance and clean production. Industries such as food and pharmaceuticals, chemicals, and battery materials have high requirements for enclosed conveying, dust control, and verifiable cleaning (CIP/traceability). The Asia-Pacific region is experiencing the fastest growth, driven by manufacturing expansion and automation upgrades, particularly in the chemical, new energy materials, building materials, and grain processing sectors. Latin

America and the Middle East/Africa are primarily focused on basic building materials, grain, and mining, with a strong project-based approach. However, as environmental and safety requirements rise, the demand for standardized pneumatic conveying systems continues to grow.

### Upstream and Downstream Supply Chain

Key upstream components include: blowers/compressors, pipes and wear-resistant elbows, valves and rotary feeders, filtration and dust removal units, sensors (pressure difference/flow/level), explosion-proof and explosion venting components, wear-resistant linings and sealing materials, and control systems and data acquisition. Typical downstream customers cover: chemicals and plastics (resins, additives), food and dairy (flour, sugar, milk powder, cocoa), pharmaceuticals (APIs/excipients), new energy materials (cathode and anode powders, graphite, silicon carbide), cement and mineral powders, feed and grain processing, etc. Often, customers are not buying a single machine, but rather a complete material handling capability that is 'stable, dust-controlled, and minimizes downtime.'

### Real-World Procurement Logic

In real factory scenarios, pain points are usually very specific: dust leakage leading to hygiene and environmental pressure; material moisture absorption and caking, pipe blockage; dilute phase conveying leading to particle breakage and increased powdering; rapid elbow wear and frequent downtime for parts replacement; difficulty in cleaning between different formula changes; and inadequate explosion-proof modifications leading to safety risks. Therefore, procurement priorities shift to: matching the conveying method with material characteristics (fragile/abrasive/hygroscopic), wear and blockage control, filtration and dust removal efficiency, enclosure and cross-contamination prevention capabilities, energy consumption and air source matching, and safety interlocks and compliance documentation. Suppliers who can provide 'process testing + solution design + installation and commissioning + operation and maintenance spare parts' are more likely to enter into long-term partnerships.

### Technological Trends and Innovations

1) Dense Phase and Low-Speed Conveying: To reduce wear and breakage and improve energy efficiency, dense phase/plug flow conveying is accelerating its penetration into more powder handling scenarios; 2) Safety and Compliance Engineering: Explosion protection and venting, isolation valves, spark detection, and

inerting systems are shifting from 'optional' to 'standard,' especially in organic dust and new energy powder applications; 3) Intelligent Operation and Maintenance: Through differential pressure, flow rate, vibration, and temperature monitoring, blockage warnings, filter element life management, and predictive maintenance are enabled, transforming downtime from 'reactive repair' to 'planned maintenance.'

## Policies and Compliance

Dust explosion risks, occupational health, environmental emissions, and food and pharmaceutical cleanliness requirements are collectively raising the bar for pneumatic conveying systems. Mature markets place greater emphasis on system-level risk assessment, validation documentation, and change management; for food and pharmaceutical customers, material compliance, hygienic design, and cleanability are also critical requirements.

## Future Outlook

As manufacturing enters an era of 'efficiency and compliance constraints,' the value of pneumatic conveying systems is no longer just about saving labor, but about transforming powder and granular material logistics into a controllable asset: it impacts workshop cleanliness and safety, yield and formula consistency, and downtime and delivery capabilities. The next round of winners will often not be those with the lowest-priced equipment, but those who can integrate material characteristics, conveying processes, safety interlocks, and intelligent operation and maintenance, allowing the system to run stably within the optimal operating window for the long term.

LP Information, Inc. (LPI) ' newest research report, the "Airslide Conveyer Industry Forecast" looks at past sales and reviews total world Airslide Conveyer sales in 2025, providing a comprehensive analysis by region and market sector of projected Airslide Conveyer sales for 2026 through 2032. With Airslide Conveyer sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Airslide Conveyer industry.

This Insight Report provides a comprehensive analysis of the global Airslide Conveyer landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Airslide Conveyer portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an

accelerating global Airslide Conveyer market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Airslide Conveyer and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Airslide Conveyer.

This report presents a comprehensive overview, market shares, and growth opportunities of Airslide Conveyer market by product type, application, key manufacturers and key regions and countries.

### **Segmentation by Type:**

Positive Pressure Pneumatic Conveying

Negative Pressure (Vacuum) Pneumatic Conveying

Combined Positive And Negative Pressure Conveying

### Segmentation by Material Characteristics:

Powder Conveying System

Granular Material Conveying System

Fragile Material System

High-Temperature And Highly Corrosive Material System

### Segmentation by System Structure:

Single-Point Conveying System

Multi-Point Conveying System

Centralized Feeding System

Modular Pneumatic Conveying System

**Segmentation by Application:**

Cement and Building Materials

Chemicals and New Materials

Food and Pharmaceuticals

Plastics and Rubber

Mining and Metallurgy

**This report also splits the market by region:**

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Coperion (Germany, Private)

Kawasaki Heavy Industries (Japan, Public, TSE: 7012)

Nippon Pneumatic (Japan, Private)

Kongsilde (Denmark, Subsidiary of CNH Industrial)

Dynamic Air (United States, Private)

AZO Group (Germany, Private)

WAMGROUP (Italy, Private)

Schneider Electric (France, Public, Euronext: SU)

Atlas Copco (Sweden, Public, OMX: ATCO A/B)

Palamatic Process (France, Private)

Flexicon (United States, Private)

VAC-U-MAX (United States, Private)

Nilfisk Industrial Vacuum (Denmark, Public, OMX: NILFISK)

Macawber Engineering (United Kingdom, Private)

Claudius Peters (Germany, Private)

FLSmidth (Denmark, Public, OMX: FLS)

Beumer Group (Germany, Private)

Kice Industries (United States, Private)

## **Key Questions Addressed in this Report**

What is the 10-year outlook for the global Airslide Conveyer market?

What factors are driving Airslide Conveyer market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Airslide Conveyer market opportunities vary by end market size?

How does Airslide Conveyer break out by Type, by Application?

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