



Air Distribution
Technologies

Air Distribution Technologies Inc.



WWW.AIRDISTRIBUTION.COM



Air Distribution Technologies Inc.

It is one of the strongest and largest independent providers of innovative air distribution and ventilation solutions in the United States for residential, non-residential, industrial, and infrastructure applications.

Creating value for our partners and employees through unparalleled expertise providing industry leading and reliable products that exceed our customer's expectations.

Air Distribution Technologies Inc. produces a broad range of air distribution and ventilation products for buildings under well-known brands such as

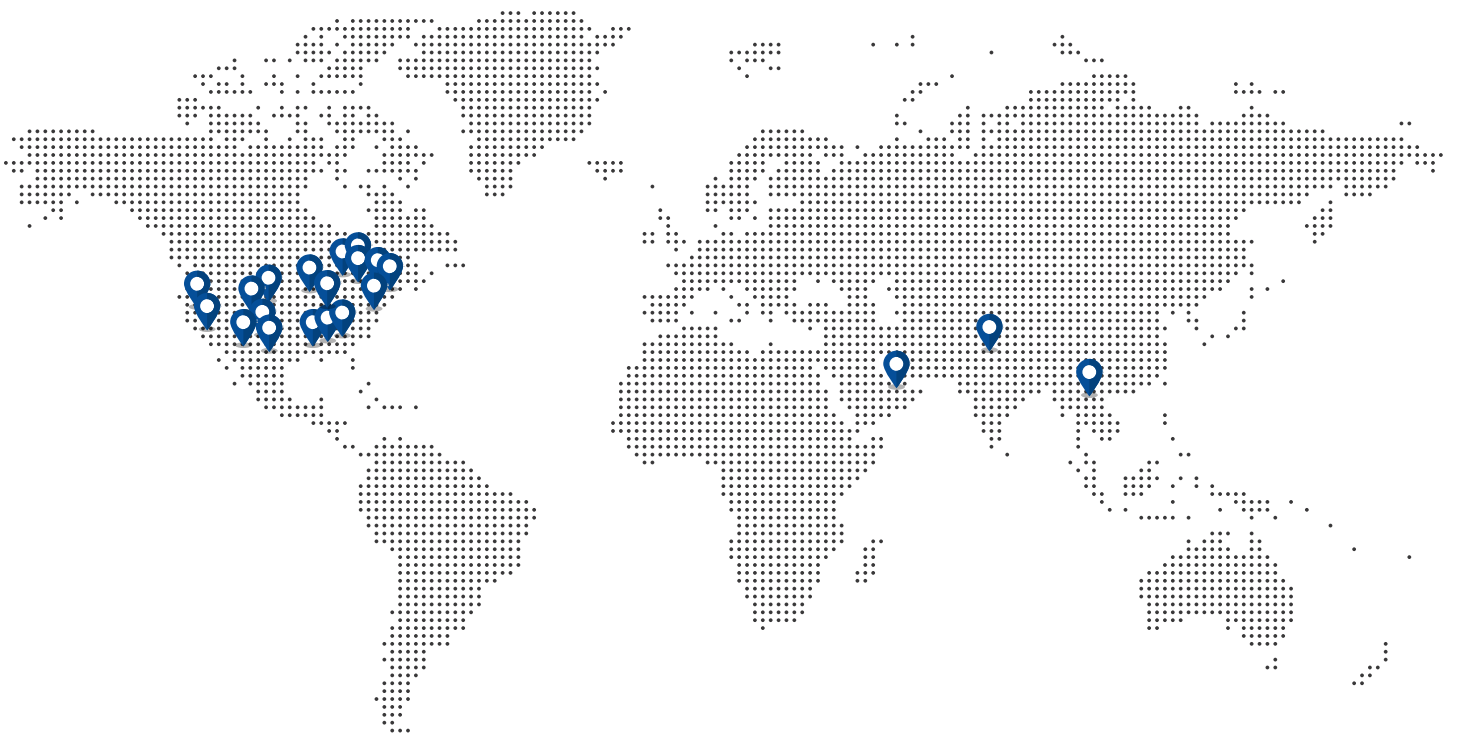


Air Distribution Technologies Inc. product portfolio has products that can be used in nearly every building construction project

Market Presence

Air Distribution Technologies Inc. produces a broad range of air distribution products under well-known brands such as Ruskin®, Titus®, Krueger™, PennBarry™, Tuttle & Bailey® and many others which are delivered through strong independent distribution channels. Our brands have a long history in the market.

The complete Air Distribution Technologies brand portfolio manufactures products used in nearly every building construction project. Non-residential customers value our ability to deliver complex, made-to-specification products with short lead times, as any delays can be very costly to customers that are typically managing complicated construction projects. Residential customers can draw from a wide array of products conveniently held in numerous retail outlets and warehouses across the United States. A main route to market is through our indirect channel partners and extensive representative networks.



Air Distribution has over **twenty seven locations** throughout **North America and internationally.**

VERTICAL MARKETS

Data Centers

K-12 Schools

Office Spaces

Research Labs

Cleanrooms

Retail Spaces

Universities

Hospitality

Airport Terminals

Medical Facilities

Multi-family Housing

Warehouses & Distribution Centers

Vertical Markets



Data Centers

Air Distribution solutions are designed for HVAC systems that serve data centers, facilities where high performance and reliability are essential.

Vertical Markets

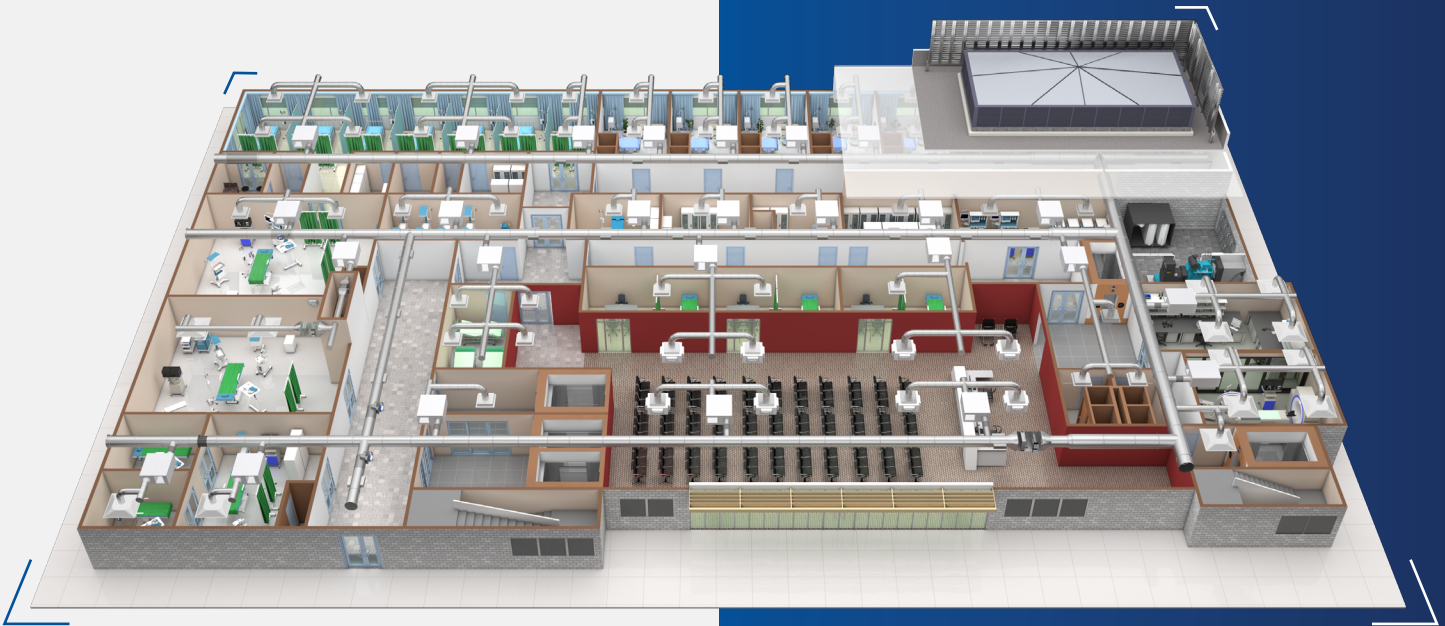


K12 Schools

Good indoor air quality creates a healthy, comfortable, and productive learning environment within learning facilities such as K12 schools.

Air Distribution products while functional are also designed with building aesthetics in mind.

Vertical Markets

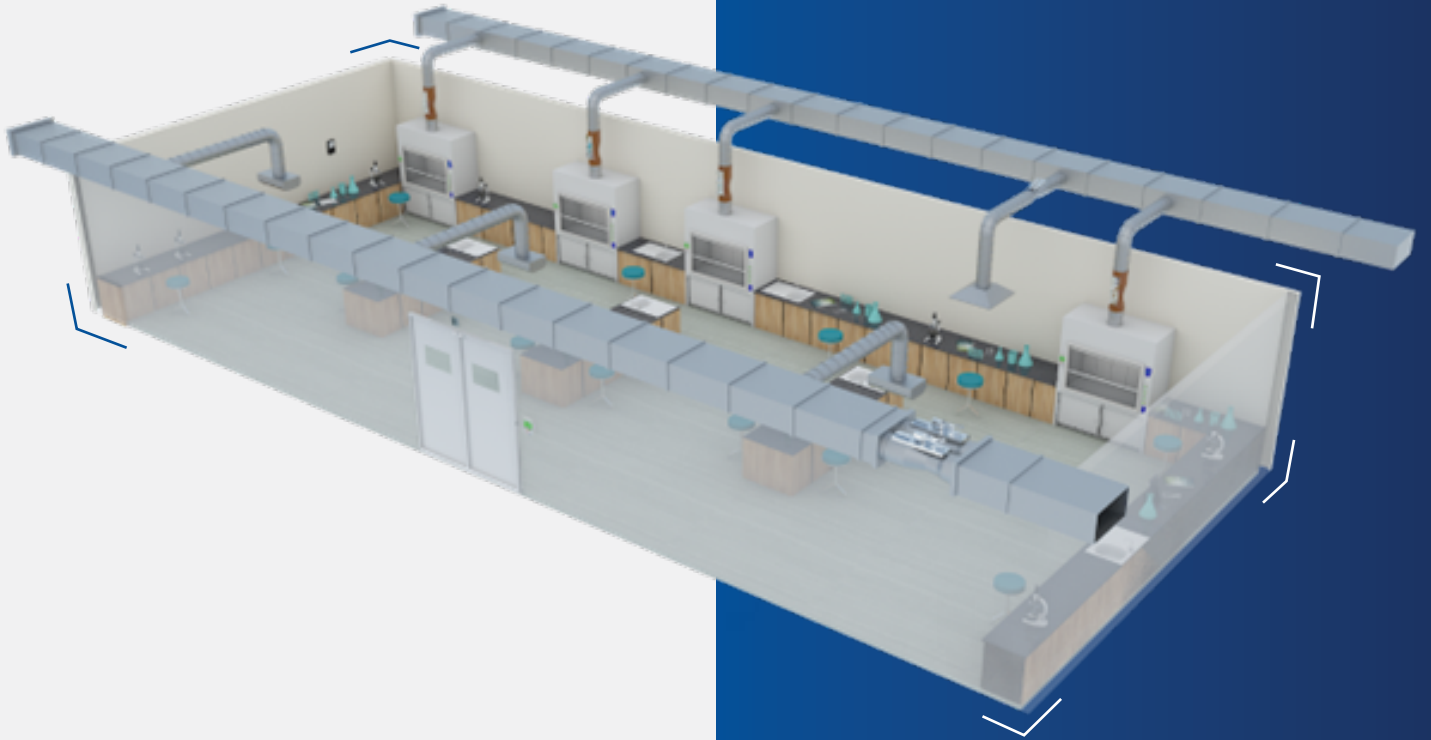


Medical Facilities

Engineers and building owners are committed to the health and safety of employees and patients in any medical facility.

Air Distribution helps prioritize indoor air quality with precise control and monitoring capabilities, through cooling and aesthetics. Passive cooling systems can reduce the building's energy usage.

Vertical Markets

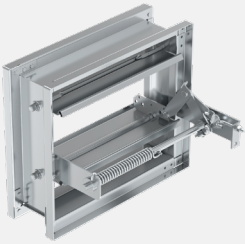


Laboratory / Research Facilities

Air Distribution has an extensive range of products to meet the high standards and needs for laboratory application to support research and help maintain a safe working environment

Product lines include air valves, room pressure controllers, fume hood controllers, remote monitors, sensors, actuators, and more all designed to seamlessly integrate into a facility's building automation system.

Product Offering

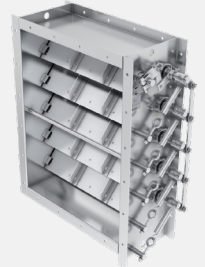


AIR CONTROL & LIFE SAFETY

Air Control and Life Safety's Air Distribution offers high-performance air systems with UL classified control dampers. Our dampers meet various fire and smoke protection standards and include combination fire/smoke dampers that integrate with smoke control systems.

We are a leader in designing durable, high-performance control dampers for industrial ventilation. Made from heavy-duty steel using advanced equipment, our Industrial Dampers withstand the toughest environments.

INDUSTRIAL DAMPERS

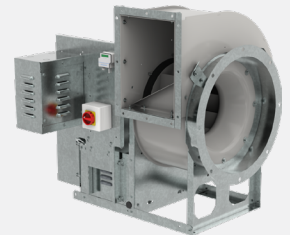


ARCHITECTURAL LOUVERS

We offer a diverse selection of Louvers tailored to your application and size needs. Our range includes stationary and drainable blade models, combination Louvers/Dampers, and adjustable blade options. These Louvers enhance your building's exterior while maintaining performance.

Air Distribution offers a variety of fans for extreme applications, including high temperature, high volume, and corrosive environments. We have both belt and direct drive models for supply and exhaust needs.

FAN & BLOWER SOLUTIONS

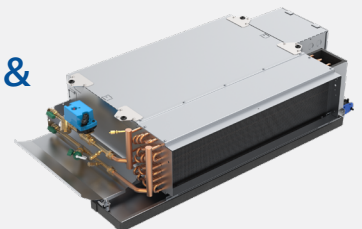


AIRFLOW MEASURING

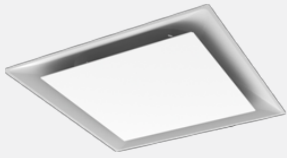
Air Distribution's air measuring and IAQ products comply with the latest code requirements. From complete airflow control to simple readings and manual adjustments, we offer solutions for every application.

Our fan coil and blower units offer flexible selection and installation. Available in direct drive ECM and belt-drive technologies, they come in horizontal, vertical, and compact designs with adaptable airflow configurations, ensuring versatility and easy installation.

FAN COIL & BLOWER UNITS



Product Offering

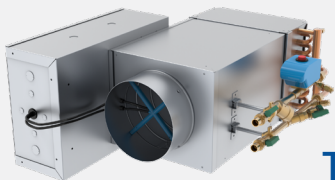
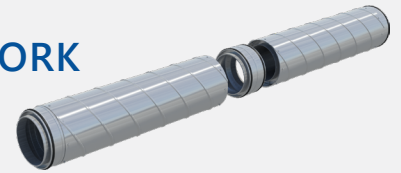


GRILLES & DIFFUSERS

Our brands offer a variety of sizes and colors of grilles and diffusers to enhance any building's décor. Suitable for concentric, specialty, and industrial applications in plaster, T-bar, or open ceilings, these units provide a broad CFM range with low noise levels and wide throw distances.

Ductwork leakage is often, and correctly, cited as the single largest source of causing the most additional energy use in the built environment. Air Distribution provides a solution to this with factory fabricated spiral duct and fittings.

DUCTWORK

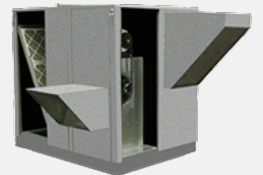


VARIABLE AIR VOLUME TERMINALS

Air Distribution manufactures Variable Air Volume Terminals with a patented multi-point, center averaging airflow sensor for quiet, precise performance. We also offer fan and blower coil units designed for quiet, energy-saving operation in various flexible airflow configurations.

Energy Recovery Ventilators recapture conditioned air to reduce HVAC energy usage, capturing 70% of the energy from outgoing air for incoming fresh air. They provide higher efficiencies and cost savings.

ENERGY RECOVERY VENTILATORS

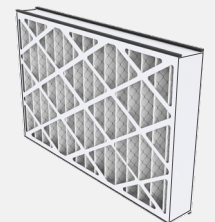


CRITICAL ENVIRONMENT

Our laboratory solutions feature award-winning, energy-efficient designs that lower electricity loads and maximize renewable energy use. Product lines include air valves, room pressure controllers, fume hood controllers, remote monitors, sensors, and actuators, all designed for seamless integration into building automation systems.

Air Distribution offers commercial filtration solutions for clean, healthy work environments that boost productivity. Our industrial filtration safeguards people and equipment while lowering energy use. Specialty solutions contain infections in healthcare and ensure cleanliness in pharmaceutical and laboratory settings.

FILTRATION SOLUTIONS



Air Distribution Technologies Inc.



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