

Commercial Indoor Air Quality

Providing good commercial indoor air quality (IAQ) protects occupants, safeguards equipment from corrosion, and helps reduce operating costs by reducing the amount of outside air needed.

PureAir's gas-phase equipment, modules, cylinders, filters, and chemisorbant media remove harmful airborne contaminants to improve indoor air quality and ensure facilities meet the air quality requirements of ISA Standard 71.04-2013. PureAir's products improve indoor air quality in many facilities, such as:



Museums & Archives

Preserves valuable archives, artwork, and collections by reducing exposure to urban pollutants and off-gases from paints, artifacts, metals, and degrading organic materials.



Restaurants

Prevents cooking and kitchen exhaust odors from migrating into occupied spaces.



Airports

Captures jet exhaust and fuel-related fumes in airport terminals while helping protect sensitive electronics in air traffic control towers by controlling corrosion.



Casinos, Hotels & Pools

Eliminates unpleasant odors from guests, visitors, and high-traffic areas.



Hospitals & Other Healthcare Facilities

Protects healthcare facilities from helipad and other combustion-related fumes while also helping control odors in laboratories, operating rooms, and morgues.



Office Buildings

Removes airborne gases and odors from commercial office environments.



Side Access Housing Unit (SAH)



Packed Bed System (PBS)

EQUIPMENT



PFU-Mini



PFU-Mobile



PFU Systems (PFU 1000-3000)

Packaged Filter Units (PFU)

CHEMISORBANT MEDIA



PureAir's comprehensive range of chemisorbent media are engineered to remove airborne contaminants commonly found in commercial facilities. PureAir's line of blended media offer a wide range of gas removal and are UL rated.

PurePak™ PP12 & PP18 Modules



Matrix™ Filter



Cylinder Canisters