

MISSION CRITICAL

Air Purification Solutions For Law Enforcement Agencies

Effective protection against chemicals, narcotics, pathogens, mold, biological contaminants, dust, ultrafine particles and VOCs.



www.airpurifiers-r-us.com

QUATRO
AIR TECHNOLOGIES INC.



A

AFFORDABLE LOW PROFILE VERSATILE

Our space-saving air purifiers can operate in ceiling / attic setups **(A)** or as floor units on casters or heavy-duty legs **(B)**, in standalone or HVAC add-on configurations.

B

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Operating modes:

- recirculation
- positive pressure
- negative pressure

Better Indoor Air Quality

Protecting those who protect us

Playing a pivotal role in our society, law enforcement personnel may come in contact with a wide range of dangerous airborne contaminants such as: chemicals, pathogens, microorganisms, biological contaminants, gases, odors, narcotics, mold spores, dust and ultrafine particles.

Not all immediately obvious, the effects of exposure to these contaminants could vary from temporary, immediate symptoms such as irritation of the eyes, nose, and throat, headaches, dizziness, and fatigue to more serious conditions that can be severely debilitating or fatal (respiratory diseases, heart disease, cancer).

Allegations of contaminated and compromised evidence caused by improper storage conditions have put law enforcement agencies under intense scrutiny and expose them to liability.



Personalized solutions for your IAQ concerns

Designed for continuous-duty operation in mission critical applications (healthcare, law enforcement, military) our air purification systems are essential tools for creating a safer and healthier work environment.

Built to perform flawlessly in virtually any environment, our air purifiers feature a proven multi-stage filtration system including HEPA and chemical filters, high efficiency motors, and a diverse range of accessories for custom configurations.



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BP Series

Heavy-duty Air Purifiers for Law Enforcement Agencies

Designed to handle high concentrations of chemicals, gases, odors, particles and biological contaminants such as bacteria, viruses and mold spores, the BP Series air purifiers delivers superior air quality for forensic labs and evidence processing and storage facilities that require effective air filtration.

Powered by a proven multi-stage filtration system, the BP Series air purifiers are engineered to minimize the health risks associated with poor indoor air quality.

The BP Series units are available in standalone or HVAC add-on configurations and can be fitted with a wide range of flexible or articulated arms and ducting accessories for virtually any application that requires removal of hazardous contaminants directly at the source.



HEPA FILTERS

99.97% efficient at 0.3 microns



CHEMICAL FILTERS

Refillable canisters - Up to 100 lbs



UV LAMPS

Eliminates bacteria and viruses



QUIET OPERATION

Reduces noise related stress



ACCESSORIES

Easy integration in any environment

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Dust Collectors

Multi-station, Low Profile, Flexible

Premium series of low profile dust collectors for general particle filtration, our Velocity, JetStream and iVAC units eliminate dust, fumes and particles down to 0.3 microns.

Powered by high-quality industrial motors and a carefully designed multi-stage filtration system, these units offer advanced protection against hazardous airborne pollutants.



Laminar Flow Hoods

Clean Air for Laboratories

Our high-performance, energy-efficient hoods allow any bench top to be converted into a HEPA laminar flow hood. Economical and with small footprints, Quatro HEPA hoods create a clean-air environment ideal for forensic labs.



- Containment of airborne contaminants
- Affordable and low-maintenance
- Portable and easy to install
- HEPA filters rated 99.99% efficient at 0.3 microns
- Fluorescent or LED lights
- Quick change disposable pre-filters

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