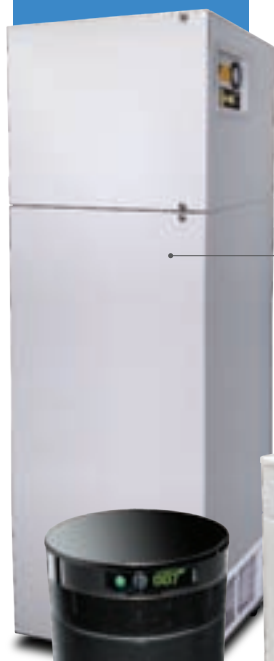


LAW ENFORCEMENT

PROPERTY & EVIDENCE PROTECTION

- Airborne Pathogens
- Biological contaminants
- Formaldehyde
- Mold
- Volatile Organic Compounds



80 to 160 lbs.
of adsorbent



19.5 lbs.
of adsorbent



20 to 36 lbs.
of adsorbent



40 lbs.
of adsorbent



30 lbs.
of adsorbent



20 to 120 lbs.
of adsorbent



80 to 160 lbs.
of adsorbent



electrocorp
Air Filtration Systems



Pathogen and Biohazard Protection

Electrocorp's air filtration systems for evidence rooms and property rooms are designed to protect personnel from a broad spectrum of dangerous airborne contaminants including narcotics fumes, aspergillus mold spores, microorganisms, biohazards, chemicals, gases, odors, and particles.

These tough industrial units are designed for 24/7 continuous use and feature activated carbon and HEPA technology originally developed by the military for hazardous airborne toxins. Currently used by law enforcement agencies across America, these air filtration units can also be custom-built to address specific air quality concerns in various storage areas and departments.

AirFactor 007



- 19.5 lb. Activated Carbon Filter,
- Medical-Grade HEPA Filter
- Pre-Filter
- Carbon Canister Wraps
- Sure Seal Gaskets
- On/Off Indicator Light
- Remote Control

Options:

- UV technology
- Exclusive carbon blends to target specific airborne pollutants
- 360 - 560 CFM rated, variable speed
- Available in Gloss Black and Sandstone

RAP Series



- 18 lbs. of carbon
- Micro-HEPA Wrap 99% efficient to 0.1 microns
- Carbonized 10 micron pre-filter
- 50 to 160 CFM delivered
- Dimensions: 23.5" x 15"

Options:

- 30, 60, 120 or 240 lbs. of carbon for heavy chemical control
- Medical-grade HEPA filter 99.97% efficient to 0.3 microns (on H or CCH units only)
- 50 - 1650 CFM delivered
- UV Capsule
- Caddy wheels

6000 Series



- 24 lb. activated carbon filter, 2 1/2" deep physical bed wall carbon
- Medical-grade HEPA filter 99.97% efficient to 0.3 microns
- Prodense pre-filter
- Sure Seal gaskets
- 400 CFM turbo rated motor
- Dimensions: 23.5" x 15"

Options:

- Deeper 3" or 3 1/2" carbon bed for heavy chemical control
- Exclusive carbon blends to target specific airborne pollutants
- UV technology
- Available in Black, White or Sandstone

We protect law enforcement agencies across America

Alameda County Coroner's Office
 Albuquerque Public Schools Police Dept.
 Arizona DPS Crime Lab
 Ashland Police Dept.
 Aztec Police Dept.
 Bainbridge Island Police Dept.
 Barbados Forensic Sciences Centre
 Bibb County Sheriff's Dept.
 Brookline Police Dept.
 California Highway Patrol
 Cassia County Police Dept.
 City of East Pointe Police Dept.
 City of Houston Police Dept.
 City of Morristown Police Dept.
 City of Napa Police Dept.
 City of Odessa Police Dept.
 City of Portage Police Dept.
 City of Temple Police Dept.
 Clark County Sheriff's Office
 Columbus State Comm. College
 Contra Costa County Coroner's Office
 Davie County Sheriff's Office
 Downey Police Dept.
 EastPointe Police Dept.

Fort Wayne Police
 Fort Wayne Police Dept.
 Franklin Township
 Grass Valley Police Department
 Greenville Sheriff's Dept.
 Henderson Police Dept.
 Honolulu Police Dept.
 Huntington Park Police Dept.
 Jackson County Sheriff's Dept.
 Kansas Bureau of Investigation
 Knoxville FBI
 Lynn Police Headquarters
 Milpitas Police Dept.
 Napa County Sheriff's Dept.
 New Mexico State Police
 New York City Chief Medical Examiner
 Orville Police Dept.
 Paradise Police Dept.
 Park Ridge Police Dept.
 Pima County Sheriff's Dept.
 Placer County Sheriff-Coroner Office
 Plano Police Dept.
 U.S. Border Patrol
 Portland FBI

Raleigh Police Dept.
 Riverside County Coroner's Office
 Riverside County Sheriff's Dept.
 Rockwall Police Dept.
 Sacramento County Sheriff's Dept.
 San Bernardino County Coroner's Office
 San Joaquin County Sheriff's Office
 Santa Clara Police Dept.
 Santa Rosa Police Dept.
 Sarasota County Sheriff's Office
 Sherwood Arkansas Police Dept.
 Solano County Coroner's Office
 Solano County Sheriff's Office
 Sonoma County Sheriff's Office
 Texas A&M University Police Dept.
 Texas Dept of Public Security Crime Lab
 Millbrae Police Dept.
 Town of Garner Polic Dept.
 Town of Vail Police Dept.
 Tyler Police Dept.
 U.S. Park Police in Presidio
 Washington State Patrol
 Waxahachie Police Dept.
 Winston-Salem Police Dept.

RSU Series

- 23 lbs. of activated carbon
- Electrostatic particle filter, material rated at 99% efficient at 0.1 microns
- Industrial-grade
- 10 micron adhesive capturing pre-filter
- 350 CFM delivered

Options:

- 60 or 120 lb. activated carbon filters for heavy chemical and odor control
- Medical-Grade HEPA (on CCH only)
- Up to 1800 CFM delivered
- Custom carbon blends for specific chemicals and odors



I-6500 Series

- 80 lb. refillable activated carbon filter
- 12" deep medical-grade HEPA filter 99.97% efficient to 0.3 microns
- Particle and dust pre-filter
- 750 to 1000 CFM delivered
- Dimensions: 70" x 24.5" x 21"

Options:

- 160 lb. activated carbon filter with a particle and dust filters
- 12" gel sealed medical-grade HEPA
- 2 Medical-grade HEPA filters (12"X12")
- 1500 CFM / 1 speed 230 w 60 Hz



ACTIVATED CARBON + HEPA

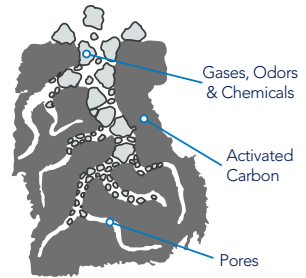


Our Hybrid Filtration Technology

Electrocorp air cleaners combine the most efficient filtration methods for removing both chemicals and particles proving the most complete and versatile air cleaning system available.

About Activated Carbon Filtration

Carbon that is 'activated' undergoes a process that opens up millions of tiny pores and fissures to enhance the material's adsorbent properties. The process creates a very large internal surface area, which is key to the power of activated carbon - the more surface area - the more the carbon can adsorb. Only one pound of activated carbon typically has a surface area of 125 acres. Activated carbon is so effective that it's used in military gas masks.



About HEPA Filtration

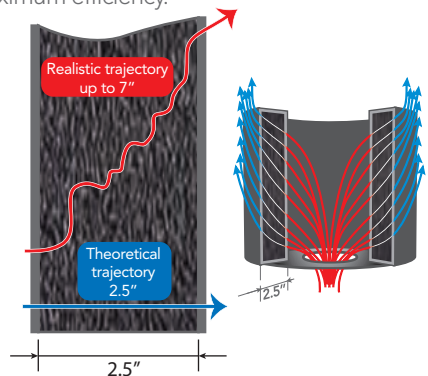
HEPA stands for high efficiency particulate air filter and describes a filter that can remove at least 99.97% of airborne particles 0.3 microns in diameter. Particles of this size are used to evaluate the performance of a HEPA filter because they are among the most difficult to remove. HEPA filters are considered the safest and most efficient method to treat airborne particles.

What is MRAF?

MRAF or Maximum Radial Air Filtration describes the superior filtration system incorporated into our RAP and RSU industrial units. This cylindrical "Super Wall" of carbon provides the largest adsorbent surface area in the industry providing maximum efficiency.

What is PDF?

PDF or Progressive Diagonal Filtration describes the path of pollutants in our bottom intake air cleaners. This exclusive air intake configuration allows for extended dwell time which maximizes the adsorption of chemicals, gases and odors.



electrocorp
Air Filtration Systems

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