

The 4000 D-AH

For use with your existing central air system.

A heavy-duty air purifier for removing particles, chemicals and odors.



Features:

Carbon filter

- 15 lbs. of activated Mac-B carbon

HEPA filtration

- Micro-HEPA filter traps 95% of particles as small as 0.5 microns

Pre-filter

- Traps larger particles to prolong the life of your HEPA and Carbon filters
- 2 anti-microbial filters suppress microorganisms
- Easy to clean with a vacuum

Robust all-metal housing

- Baked enamel housing ensures that no harmful vapors are released
- 22 ga.
- Cylindrical shape maximizes airflow

3 speed fan

- 400 cubic feet per minute
- Turbo setting completely circulates the surrounding air every 30 minutes
- Low electrical consumption (100 w)

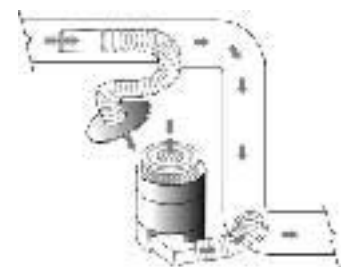
Carbon like that found in AllerAir units are used in military gas masks.

Micro-HEPA Traps:

- Pollen
- Dust
- Dust mites
- Pet dander

Adsorb Chemicals, Gasses and Odors Including:

- Mold toxins
- Paint fumes
- Cleaners
- Solvents
- Furniture glue
- Carpets
- Plastics
- Insulation materials
- Printer emissions
- Cigarette smoke



Air Flow

The 4000 D-AH

Is connected to your existing air ducts.

A sound investment for the health and well-being of your family.

More About Other Models in the 4000 Series.

AllerAir 4000 Vocarb

This model features a true HEPA filter and 10 lbs. of MAC-B™ carbon which is impregnated with compounds specifically designed to remove chemicals. Over 40 different blends are available to suit your specific needs.



AllerAir 4000 DS

Uniquely designed to remove the chemicals, odors and particles from tobacco smoke. It features a tar-trapping pre-filter, micro HEPA filter and a 3" extra-deep, 15 lb. carbon bed filter.

AllerAir 4000 Exec and Exec UV

This all-purpose unit is ideal for removing particles, chemicals, gases and odors in areas of up to 1200 sq. ft. It features 10 lbs. of activated MAC-B™ executive mix carbon and a true HEPA filter to remove 99.97% of all airborne particles as small as 0.3 microns. The Exec UV model features a UV lamp for added sterilization.

Facts About Indoor Air Quality:

- * The EPA ranks indoor air quality among the top risks to public health. Their studies have revealed that indoor air can be 2 to 5 times, or even 100 times more polluted than outdoor air.
- * Although our bodies have some natural defense against airborne particles, we have no natural defense against airborne chemicals.
- * Children, the elderly and those with compromised immune systems are especially susceptible to the effects of poor indoor air.

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