

# 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)

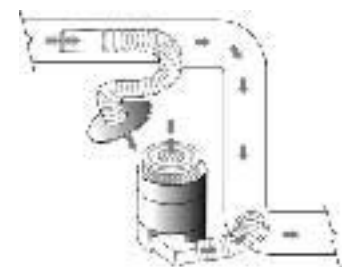
Carbon like that found in AllerAir units are used in military gas masks.

### 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 Vocab**

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.