

Models DSA

High power odor and smoke adsorption systems.

- 2 Anti-microbial filter.
- Tar trap filter
- HEPA and 18 lbs of MAC-B activated carbon
- Refillable activated carbon canister.
- 3 speed fan up to 400 CFM. (free flow)
- Available in black.

Options:

- 28 - 30 lbs. of carbon available with micro-particulate filter.
- Flex hose to direct and contain smoke, tar and odors.
- UV germicidal lamp, 10 or 20 W



From \$ 599.98
Flex hose optional

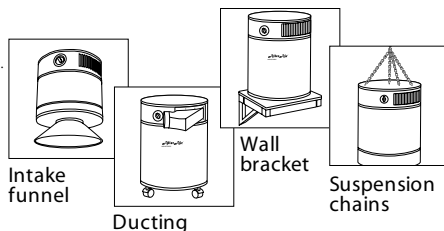


Models 4000 & 5000 DS

- Special blended activated carbon traps up to 400 toxic chemicals found in tobacco smoke. Including: benzene, toluene, arsenic, nicotine, cyanide, trichlorethylene.
- Special tar trap filter to trap tar and large airborne particles.
- Filters airborne particles such as fine ash.
- Whisper quiet on low, high for regular use and turbo for rapid room clearing.

Option: Overhead suspension chains, Wall bracket, Intake funnel or ductings available

Usage of models



▲ **Models 4000 DS**
15 lbs.of carbon,
plus Tar trap filter
\$ 599.95



▲ **Models 5000 DS**
24 to 48 lbs.of carbon,
plus Tar trap filter
\$ 699.95 +

Consult our air quality experts.

AllerAir air quality experts will be happy to discuss solutions to any air contamination problems.

Toll free:
1 888 852 8247



Air Purifiers for Smokers

Enjoy the benefits of clean indoor air in all parts of your home or work area.

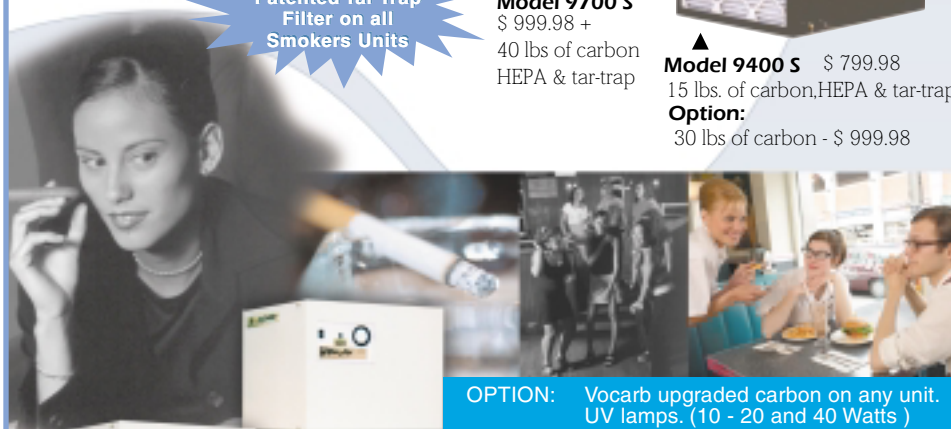


▲ **Model 9700 S**
\$ 999.98 +
40 lbs of carbon
HEPA & tar-trap



▲ **Model 9400 S** \$ 799.98
15 lbs. of carbon, HEPA & tar-trap
Option:
30 lbs of carbon - \$ 999.98

Patented Tar Trap Filter on all Smokers Units



OPTION: Vocabr upgraded carbon on any unit. UV lamps. (10 - 20 and 40 Watts)



▲ **Models I-6500 B/C**
750-1000 CFM
HEPA - \$ 2998.98
80 lbs carbon \$ 3499.98

▲ **Models I-6500 A**
750-1000 CFM
HEPA, 80 lbs carbon - \$ 3998.98
160 lbs carbon - \$ 4499.98



▲ **Models 5000 DS**
24 to 26 lbs.of carbon.
HEPA & tar-trap
\$ 699.98 +



▲ **Models 5000 DXS**
28-30 lbs.of carbon,
3.5" deep carbon bed.
HEPA & tar-trap
\$ 799.98 +

USA • CANADA • ITALY



A choice of models to suit your needs.

AllerAir Industries offers a wide range of air purifiers, each with a full range of options.



▲ 9400 S
\$ 799.95 +
HEPA, 15 lbs carbon & tar-trap

Options:

- 10 or 20 watt UV lamp.
- 30 lbs. of carbon available. (without HEPA)
- Negative air flanges.
- Powder coated baked finish.

Model 9400 S Ceiling mount

Air quality control on the ceiling, for bars, restaurants, smoking rooms, stores, shops, work areas etc.

- Hangs from ceiling or in line with duct.
- Easy change pre-filter.

Options:

- True HEPA with activated carbon
- True HEPA
- Activated carbon
- U.V. (Ultra-violet) germicidal lamp available.
- optional 560 CFM motor. (rated)

Smoking units special features:

- Special tar trapping pre-filter traps tar and large particles. Acts like a cigarette filter. Easy to change.
- Specially blended activated carbon traps up to 400 toxic chemicals found in cigarette smoke.

Models D and DX

High power gas adsorption systems.

- 15 to 48 lbs. of refillable activated carbon canisters.
- 2 Anti-microbial filter.
- Micro particulate filter.
- 10 second pre-filter change.
- 3 speed fan up to 400 CFM. (free flow) use on low speed for best adsorption
- 'Quick-a-tach' negative air duct available.
- UV option available.
- Patented tar trapping filter.



4000 DS
15 lbs. carbon, 3" bed
\$ 599.95
4000 DXS
18 lbs. carbon, 3.5" bed
\$ 699.95



5000 DS
24-26 lbs. carbon, 3" bed
\$ 699.95
5000 DXS
28-30 lbs. carbon, 3.5" bed
\$ 799.95



6000 DS
28-30 lbs. carbon, 3" bed
\$ 799.95
6000 DXS
36 lbs. carbon, 3.5" bed
\$ 899.95



8000 DS
36 lbs. carbon, 3" bed
\$ 1199.95
8000 DXS
48 lbs. carbon, 3.5" bed
\$ 1299.95



Model 9700 S

Clean room quality indoor air.

- 40 lb. of special carbon for adsorbing chemicals from tobacco smoke.
- Robust all-metal housing (16" x 20" x 24" tough in and out 18 gauge galvanized steel. (Powder coated baked finish available in white or sandstone)
- 99% Particulate, 2" Filter, to capture respirable size particles as small as 0.5 microns and smaller.
- Particle trap pre-filter to capture large particles.
- By utilizing our 5" x 3' hose, the unit can be located close to the smoker in the best position to capture the odor and smoke fumes. (Optional)

Options:

- UV lamp to sterilize pathogens. (10 or 20 watts)
- Locking wheels.



▲ 9700 S
\$ 1299.95
HEPA, 15 lbs carbon and tar-trap filter

Models I-6500 A-B (A-160, B-80lbs. of carbon)

- 750 or 1000 CFM air moving capacity.
- 80 to 160 lbs. carbon filter trays.
- Anti-microbial pre-filters.
- Easy access filter trays.
- Tar trap filter
- UV lamp



I-6500 B-C
80 lbs. carbon
750-1000 CFM
\$3499.95 +



I-6500 A
160 lbs. carbon
750-1000 CFM
\$ 4499.95 +

Typical sources of indoor air pollutants include:

- Outdoor air sources, such as pollen, dust, fungal spores, industrial emissions, and vehicle emissions.
- Underground sources, such as radon; pesticides; and leakage from underground storage tanks.
- Heating, ventilation and air conditioning (HVAC) equipment.
- Emissions from office equipment, furnishings, shops, labs and cleaning products.

Building occupants and health:

The effects of IAQ problems on occupants are often vague symptoms rather than clearly defined illnesses. Symptoms commonly attributed to IAQ problems include:

Headache, Fatigue, Shortness of breath, Sinus congestion, Cough, Sneezing, Eye, Nose, Throat, Skin Irritation, Dizziness and Nausea.

In addition, indoor air pollutants or problems can trigger different types of reactions in different people. Some groups that may be particularly susceptible to effects of indoor air contaminants includes:

- Allergic or asthmatic individuals, or people with sensitivity to chemicals.
- People with respiratory disease.
- People whose immune systems are suppressed due to radiation or chemotherapy, or disease.