

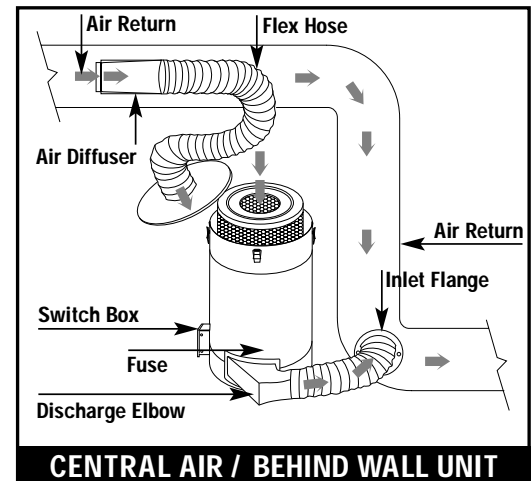
## Enjoy the benefits of clean indoor air in all parts of your home

### A simple cost effective installation

- With the AllerAir whole house air cleaning units, clean air is delivered by your existing ventilation system with a simple cost effective installation.

### Protect yourself from mold spores and mold micotoxins in your ductwork

- Filter the air that comes out of your ducts before you breathe it.
- Ductwork may contain mold. Mold spores and mold micotoxins have been shown to make worse the symptoms of asthma, allergies and other respiratory problems as well as cause long term harm to health.



### A choice of models to suit your needs

- AllerAir air handler units are available with the same range of options as the standard models and can be tailored to suit your needs.

### Choose the right size for your home

4000 Air Handler	1400 sq. ft.
5000 Air Handler	1700 sq. ft.
6000 Air Handler	2000 sq. ft.
8000 Air Handler	2300 sq. ft.

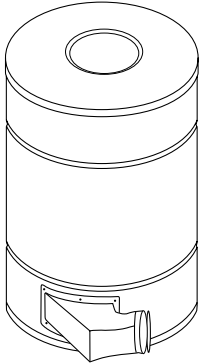
### Economical clean air 24 hours a day

- The air handler filters a portion of your systems air flow with each cycle. This cleans the air in your home several times per hour.

### Call our experts

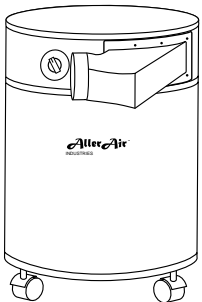
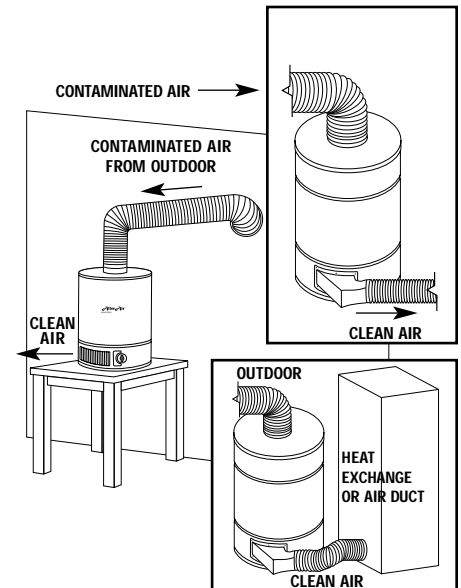
- Call your us, Toll free: 1-800-626-0664, for advice on the best solution for your individual needs.

## Find a solution for every situation



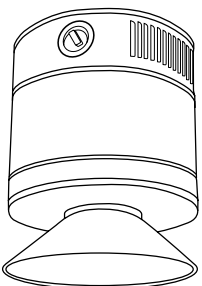
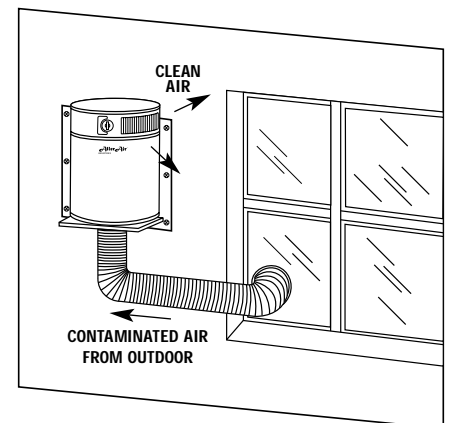
### Positive Air

- The positive air configuration draws in the indoor air by the top of the unit and blows clean air out by the bottom.
- This system can be used to bring outdoor air through the air cleaner and create positive air pressure in the interior space.
- This pressure forces the contaminated indoor air out and replaces it with cleaned outdoor air.
- The positive air configuration is used in the Air Handler central air systems and may be used to feed clean air into a heat exchanger or air duct.



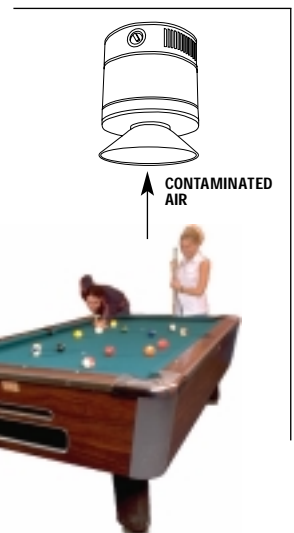
### Negative Air

- The negative air configuration draws the contaminated air in through the bottom of the unit and blows it out through the top.
- This system can be used to move contaminated air from indoors to outdoors through the air cleaner and create negative air pressure in the indoor space.
- This pressure draws outdoor air into the interior to replace the extracted contaminated air. The air cleaner cleans the contaminated indoor air before releasing it outdoors to avoid creating outdoor pollution and to conform with environmental regulations.



### Ceiling Mount

- The ceiling mount configuration positions the unit high in the indoor space and draws the contaminated air in through a funnel shaped duct. The clean air is distributed from the top of the unit.
- This system can be used for area air cleaning in bars, restaurants and other public spaces.



### Call our experts

- Call your local AllerAir dealer and air quality expert for advice on the best solution for your individual needs.