

Dynamic Air Cleaners

The Dynamic® Air Cleaner is an electronic polarized-media air cleaner that uses an activated charcoal screen and an active electrostatic field to magnetize both airborne particles and the individual fibers of the disposable replacement media pad. This causes the particles to stick to the fibers and enables the air cleaner to effectively capture the sub-micron particles in the air that are the most dangerous to breathe, the hardest to catch, and the ones most filters and air cleaners miss.

In addition, the Dynamic® Air Cleaner will capture airborne bacteria and pathogens, odors and harmful volatile organic compounds (VOCs).

Ask your heating and cooling contractor about Dynamic® Air Cleaners for your home.



IMPROVING THE AIR YOU BREATHE

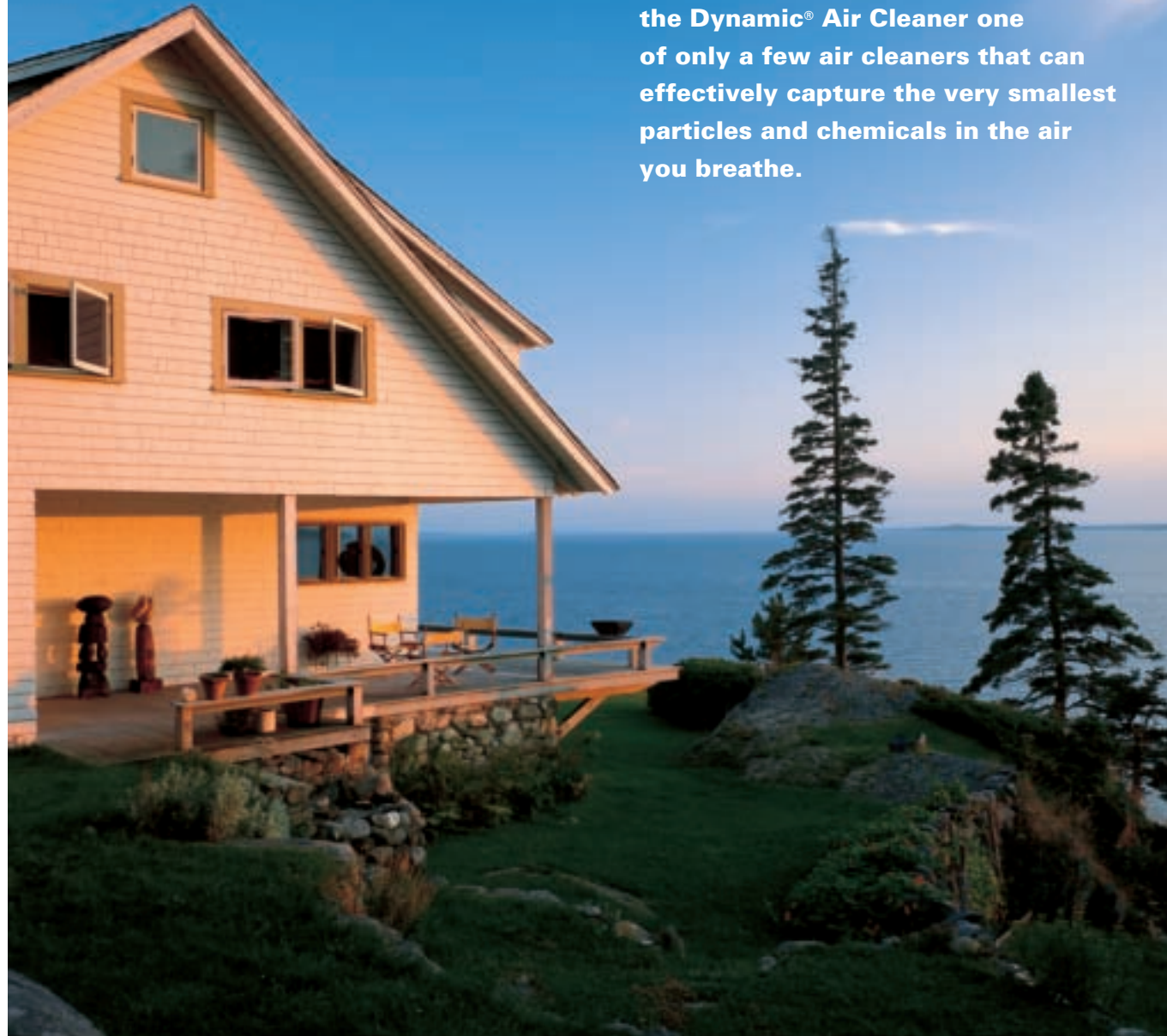
Dynamic Air Quality Solutions
P.O. Box 1258
Princeton, New Jersey 08542
800.578.7873
fax 609.924.8524
www.DynamicAQS.com

DYN-223 (8/07) Copyright © 2007 Environmental Dynamics Group. Photography: Dale Boyer / Allstock, Colt International Ltd., and Brian Vanden Brink.



Chances are, the filter you are using now is doing little to improve your air quality — even if it claims to be high efficiency.

The Dynamic® Air Cleaner electronic polarized-media technology makes the Dynamic® Air Cleaner one of only a few air cleaners that can effectively capture the very smallest particles and chemicals in the air you breathe.



The Problem: The Air We Breathe Most

On average, we spend over 90% of our time indoors. And, according to the EPA, indoor air is on average, seven to ten times more polluted than outdoor air—even in our cities.

Over 95% of the particles in the air are smaller than .5 micron in size. These sub-micron particles cannot be seen and can be the most dangerous to your health.

The Solution: Dynamic Air Cleaners

Dynamic® Air Cleaners install into existing filter tracks in the air handler or return air grilles which eliminates the need for costly ductwork modifications. The 24V air cleaner connects to R and C terminals on most furnace control boards or plugs directly into a standard



household wall outlet using an optional plug-in transformer.

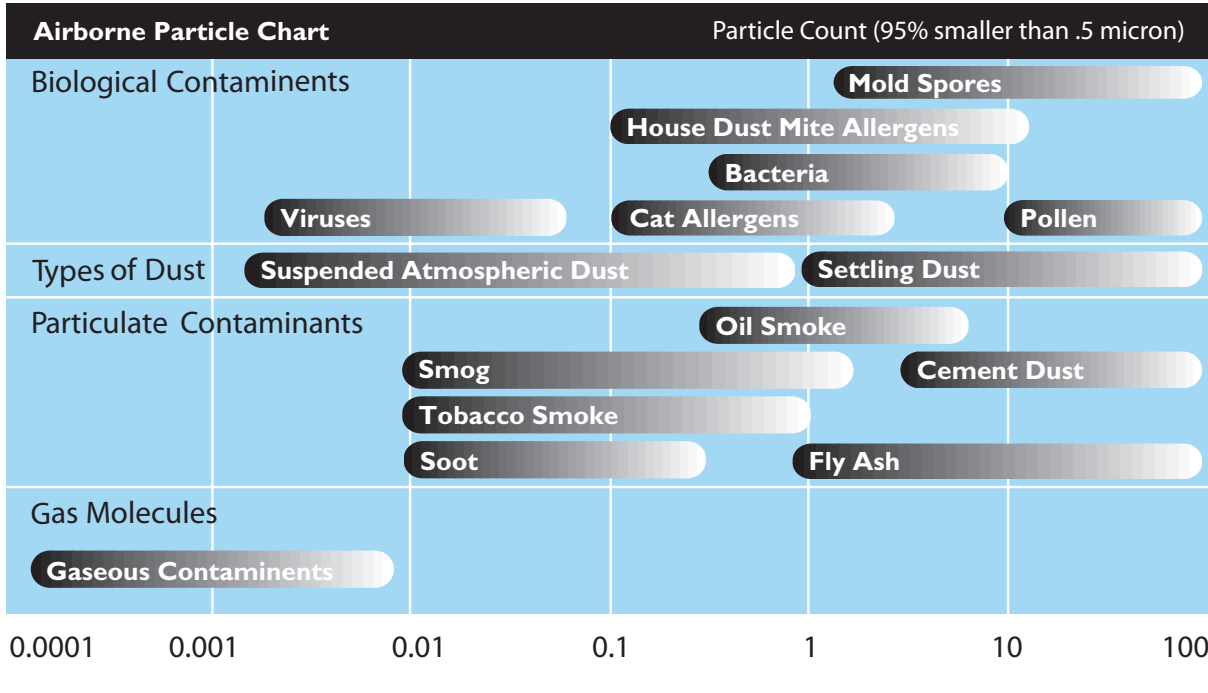
Dynamic® Air Cleaners mean safe, quiet, dependable operation for you and your family. This non-ionizing technology does not produce ozone

or arcing like conventional electronic air cleaners, so charged (ionized) particles won't collect on clothes, walls, and furnishings.



Dynamic® Air Cleaners make your home cleaner, healthier, and safer by:

- turning your home's central heating and cooling system into a high efficiency air cleaning system.
- removing sub-micron particles and other contaminants that other filters miss, including bacteria, odors and smoke.
- removing allergens such as pollen, mold spores and dust mite pellets.
- capturing over 97% of particles .3 microns in size.
- keeping your entire home cleaner.



Effectiveness

