

1-INCH ELECTRONIC AIR FILTER

Hyett
Advantage Electronic Filter
302-684-4600



FEATURES & BENEFITS:

- Patented Product
- MADE IN AMERICA
- Choose from 10 Standard Sizes
- Non-standard and Exact Sizes Available
- Self-locking closures
- 1-year Warranty on frame
- 1-year Warranty on power supply
- 30-day, 100% Satisfaction Guarantee

didyouknow?

- An estimated 50 million Americans suffer from allergies
- Indoor air pollution can be 2 to 5 times higher (and as much as 100 times higher) than outside air
- Americans spend as much as 90% of their time indoors
- The average home collects about 2 pounds of dust per week!

Do you know your IAQ?

Indoor Air Quality (IAQ) is a growing environmental danger, according to the United States Environmental Protection Agency (EPA). With the extremely high percentage of time we spend indoors, the more we are at risk of being exposed to polluted indoor air. Indoor air pollutants such as household dust, cooking or tobacco smoke, pet dander, bacteria, molds and viruses cause harmful effects to everyone in the home. These serious health risks can lead to allergies, asthma, fatigue, colds, and other types of respiratory illnesses.

The solution for poor IAQ...

The *patented 1-inch Electronic Air Filter* is a "whole-house" unit that replaces a disposable, inefficient filter located in a forced air heating and/or cooling system. This Filter utilizes the latest technology in design and efficiency, enabling it to capture *ultrafine* particles as low as .02 - 1 micron. Particles of this size pass through the body's natural defense system and penetrate, or even settle in, the lungs.

How it works...

The low-maintenance filter incorporates an electronic power head that only requires a safe 24 volts to operate. This power is supplied by a 24 volt step-down transformer that plugs into a standard 120 volt outlet or the filter can be directly wired to your furnace's thermostat. The 24 volt power head charges the filter's center screen and creates an electrically charged polarized field, which enables the filter's 2 media pads to capture and secure both positively and negatively charged particles (including the damaging *ultrafine* particles). The filter's media pads should be disposed of and replaced every 3 months, or as often as necessary, depending on various living environments.

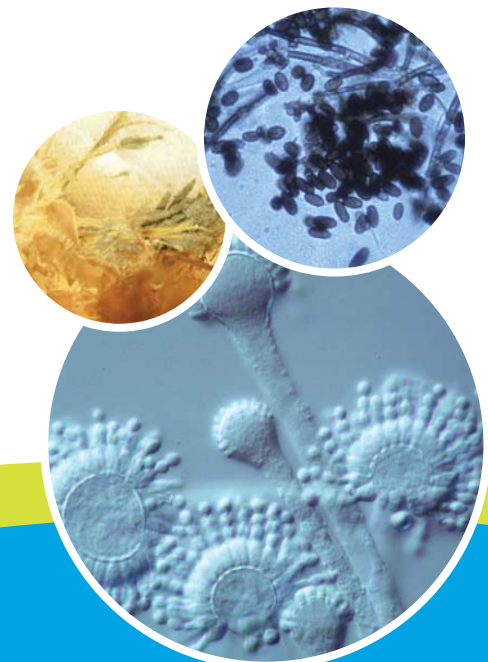
Contact us for more information and to start breathing fresh indoor air today!

Common household Pollutants:

- HOUSEHOLD DUST
- BACTERIA
- COOKING & TOBACCO SMOKE
- ODORS
- MOLD, MILDEW, VIRUSES

Harmful effects of Pollutants:

- ALLERGIES
- ASTHMA
- COLDS
- ITCHY, WATERY EYES
- LETHARGY & FATIGUE



Mold images courtesy of www.doctorfungus.org ©2005

