



Highest filtration efficiency

- ◆ Whole-home filtration with no additional power source
- ◆ MERV 16¹ Precision Pleat™ media filter
- ◆ Hospital inpatient care/general surgery level filtration
- ◆ Removes over 95% of particles ranging in size down to 0.3 micron²
- ◆ Removes over 90% of bioaerosols and microorganisms down to .01 micron²
- ◆ Effective filtration to protect the HVAC equipment
- ◆ No emissions of ozone, a known lung irritant³

¹Minimum Efficiency Reporting Value. Ranges from 1 to 16. The higher the MERV rating, the better the filtration.

²One micron = 1/25,000 of an inch in diameter

³Source: U.S. Environmental Protection Agency, "Ozone Generators that are Sold as Air Cleaners: An Assessment of Effectiveness and Health Consequences," August 2006

Healthy Climate® Media Air Cleaner Specifications

	HC16
MERV	16
Filter Life	Up to 12 Months
Nominal Filter Sizes (in.)	16 x 25 x 5, 20 x 20 x 5 and 20 x 25 x 5

Note: Due to Lennox' ongoing commitment to quality, all specifications, ratings and dimensions are subject to change without notice.



For more details on the HC16 and other Healthy Climate® home air solutions, talk to your Lennox dealer.



Healthy Climate® 16 Media Air Cleaner

Whole-home filtration for optimal comfort and air quality



Healthy Climate® 16 Media Air Cleaner

Innovation never felt so good.™

CONCERNED ABOUT YOUR HOME'S AIR?

Do particles of dust seem to dance all around you? Are you constantly fighting off the sniffles? Are you bothered by headaches or fatigue? These are just a few possible signs of poor air quality in your home.

Causes of poor air quality

Dust, bacteria and other pollutants can all contribute to poor air quality. Another possible factor is that many homes are tightly sealed to conserve energy, so pollutants have no way to escape. This can also create temperature and humidity imbalances that can cause pollutants to grow and multiply.

How you know if you have a problem

The first step toward healthier air is to have it tested. An air monitor placed in your home for a few days checks for the presence of pollutants, as well as temperature and humidity levels.

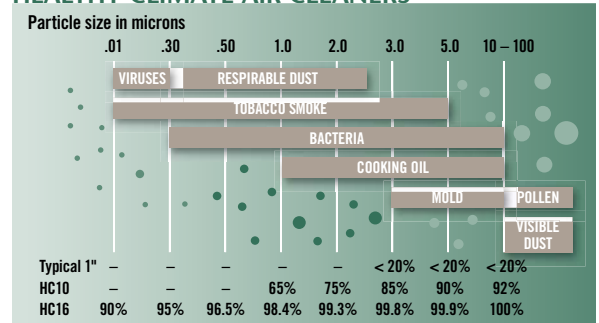
What you can do to get rid of pollutants

One of the best ways to improve the air you breathe is to install a whole-home filtration system customized to fit your unique needs. The Mayo Clinic has found that air cleaners attached to whole-house systems are generally more effective than freestanding air cleaners.

YOU CAN COUNT ON THE HEALTHY CLIMATE® 16

Designed to work with your heating and cooling system, it installs easily into your ductwork and delivers cleaner, fresher air throughout the entire home.

PARTICLE-REMOVAL EFFICIENCY—HEALTHY CLIMATE AIR CLEANERS



HC16 – Leading innovation in filtration

Whole-home filtration. The HC16 works with your home comfort system to filter the air in every room, so you can breathe easy knowing your system is constantly working to keep the air fresh and clean.

No worries. The HC16 does not produce any ozone emissions, which have been found to irritate lungs.

Using the HC16 is one of the easiest and most effective ways to improve the air inside your home.