

Remove Airborne Particulates From Indoor Air.

The best in filtration, GeneralAire® HEPA Air Cleaners remove harmful particulates that can exacerbate allergy and asthma triggers.

Breathe Healthier™



How The HEPA Works:

Air from your furnace passes through two separate filters inside the 400: a pre-filter with carbon (removes odors) and a HEPA filter (removes 99.97% of airborne particulates).

Details inside or go to: www.GeneralaireIAQ.ca

Maintenance

Maintenance of your new GeneralAire® HEPA Air Cleaner is minimal. To ensure peak performance and reliable operation, simply replace your filter media: Pre-filter with carbon - every 3-6 months; HEPA filter - every two years.

Install A HEPA Air Cleaner In Your Home To:

Remove Harmful Particulates:

Remove viruses, mold, pollen, bacteria, dust, dust mites, and other harmful airborne particulates. Reduce annoying odors from cooking, pets, or tobacco smoke.

Reduce Allergy Symptoms:

Pollen is a major allergen that can cause miserable symptoms such as a runny nose, itchy eyes, sneezing and more. Skin flakes, urine and saliva from pets can all become airborne.

Breathe Healthier:

Find relief from hayfever, asthma, chronic cough, wheezing, sneezing, runny nose, sore throats and other sinus problems.

Why A Whole-House Unit?

- Treats Your Whole House 24 / 7 / 365
- Requires Minimal Maintenance
- Out of Site
- Quiet

HEPA - High Efficiency Particulate Arrestance



HEPA

- 99.7% efficient at removing particulates as small as 0.30 microns.
- Classified by the Occupational Safety & Health Admin. as the best in air cleaning.
- Captures the smallest particles that other filtration systems often miss.
- Used in computer rooms, medical and nuclear facilities, food, pharmaceutical and other industries requiring contamination control.

Child Safety Switch

- Found just inside door, automatically shuts system off if door is opened.

Door Hinges

- Holds door firmly in place while replacing filter media.
- The door can be lifted off its hinges and removed for maintenance purposes.

Easy Open Door

- Door latch “snaps” into place to create a secure seal.
- Unlatch and open to easily replace filter media.
- Thick insulation on inside of door helps reduce noise and create a tight seal.

Variable Speed Motor Control Knob

- Allows you to adjust the motor to your desired speed.

System Capacity **

- GF-200D & 200R - up to 2200 Sq. Ft.
- GF-400D & 400R - up to 4200 Sq. Ft.

** CFM calculation: $ACH \times Volume \text{ (Cubic Feet L x W x H) } / 60 = CFM$
 Square Footage calculations based on average of 0.70ACH

1. Pleated Pre-Filter With Carbon (GF-4646)
2. HEPA Filter (GF-4645)
3. Child Safety Switch
4. PSC Motor
5. Variable Speed Motor Control Knob (Not Shown)
6. Door Latch
7. Casters (R Model; Not Shown)



Replacement Filter Media

- GF-4645 HEPA Filter
Replace Every 2 Years



- GF-4646 Pre-Filter With Charcoal
Replace Every 3-6 months



Spec Sheets Are Available On www.GeneralaireIAQ.ca (Support / Literature)

Our Brands



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 Limited**

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