

Control Indoor Humidity.

Installing a GeneralAire® Whole House Humidifier can reduce allergy and asthma symptoms, minimize risk of infection, protect valuables (such as furniture, woodwork and musical instruments) and save you money.



How The GF-1137L Works:

A fan inside your GeneralAire® GF-1137L Elite Series Flow Through Humidifier pulls warm air from your furnace through the water-soaked Vapor Pad®, where it absorbs additional moisture. The moistened air then returns for distribution throughout your home via your home's duct system.

Details inside or go to: www.GeneralAireIAQ.ca

Maintenance

Maintenance of your new GeneralAire® GF-1137L Legacy Series Flow Through Humidifier is minimal. To ensure peak performance and reliable operation, simply change your Vapor Pad®.

Install A Humidifier In Your Home To:

Protect Your Family's Health:

Low humidity is where viruses can thrive and cause your throat and nasal passages to dry. This leads to nose bleeds, increased risk of infection, colds, flu and other respiratory ailments. Dry air can trigger asthma and allergy symptoms. Air that's too dry causes dry/itchy/cracked skin.

IMPORTANT INSTALLATION INSTRUCTIONS

GF-1137L model fan-power humidifier has a built-in transformer. A 24V SPST (Single-Pole Single-Throw) relay is field supplied by contractor and required for model 1137L installation.

- DO NOT connect yellow wires to furnace board.
 - DO NOT use red wires in installation.
 - ONLY connect yellow wires as follows:
 - Load side of 24V relay (C) to (C) on GF-MHX3 Humidistat.
 - Load side of 24V relay (NO) wired with yellow wire on humidifier.
- Then connect, the other yellow wire on humidifier to (NO) on Humidistat to complete the circuit.
- Coil side of relay wired to C/W for heat call at Control board of

Protect Your Valuables:

Dry air in your home can cause expensive artwork, wood flooring, cabinets, furniture and musical instruments to crack. Dry air increases annoying static shocks that can damage electronics.

Save Money:

Since dry air can cause woodwork to crack, resulting gaps in windows & doors let cold outside air in. In addition, dry air feels colder. Take the chill out with a GF-1137L. Turn your thermostat down and save money.

Why A Whole-House Unit?

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



Cover Removal Screws

- Remove screws, lift off water distribution tube and trough to replace Vapor Pad®.

Quiet Operation

- You'll forget it's there!

Stainless Steel Water Distribution Tube

- Delivers hot or cold water to the water distribution trough.

Sturdy Drain Pan

Water Distribution Trough

- Distributes water throughout Vapor Pad®.

Cover

- Made with an ultra-violet stable automotive-grade plastic for long-lasting durability.

Reliable

- Durable motor includes oil ports to oil your motor once per year, enhancing the performance and life of your 1137 humidifier.

Water Drain Tube

- Water automatically drains from your humidifier.



Designed & Assembled
 in Michigan, USA



**Included
 GF-MHX3 Manual Humidistat**

- Easy-to-Use Dial.
- Mount on Wall or Duct.
- Contemporary Design.
- Simply Turn The Dial To The Desired Humidity Level.
- Towards 75 = More Humidity / Towards 10 = Less Humidity.



Replacement Vapor Pad®

(Replace At The Start Of Each Heating Season)

- GF-990:13

Easy to install. *Easier* to maintain.

The Comprehensive Approach to Indoor Air Quality

Creating a healthy indoor air environment requires a comprehensive approach; one that eliminates harmful pollutants and sources of discomfort in your home. Humidity control, air purification, and particulate removal are equally important components of that plan.

Installing MAC Air Cleaner with a MERV 11 filter will remove airborne dust, dust mites, pollen, pet dander, and other airborne pollutants as small as 0.1 microns (a human hair is 75 microns). Reduce allergy and asthma triggers with a MAC air cleaner.

Contact your local contractor to learn more about how to create a healthier and more comfortable home for you and your family. And visit us at www.GeneralAireIAQ.ca for more information on indoor air quality.



Learn More About MAC Air Cleaners ▶

