Legacy Series HumidifierResidential Whole-House (GFI #5144)

GeneralAire® Models 1042LH

Flow Through Humidifier

Breathe Healthier

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 1042LH Works:

Your furnace sends warm air through a water-soaked Vapor Pad® inside your humidifier, where it absorbs additional moisture. Newly-moistened air is then distributed throughout your home to provide healthier indoor air for you and your family.

Details inside or go to: www.generalfilters.com/model1042LH

Maintenance

Maintenance of your new GeneralAire® 1042LH Legacy Series Flow Through Humidifier is minimal. To ensure peak performance and reliable operation, simply perform the following maintenance once per year: change your Vapor Pad® and clean mineral deposits from the water distribution trough and drain pan. The following solution is recommended: 1/2 water and 1/2 vinegar. Go to www.generalfilters.com / support center / video library to view a video demonstrating how to 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.

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 1042LH. 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









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Designed & Assembled in Michigan, USA

Cover Removal Screws (2)

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

Metal Water Distribution Tube

- Delivers water to the water distribution trough.

Cover

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

Water Intake Tube

- Brings water into the unit.

Inspection Window

- Simply remove the GeneralAire® badge.

Quiet Operation

- You'll forget it's there!

Water Distribution Trough

 Distributes water evenly throughout Vapor Pad® for maximum evaporation.

Bypass Duct

- Can be mounted to the left or right.

Damper Control Knob

- Open during use.

Water Drain Tube

- Water is automatically drains from your humidifier.

Sturdy Drain Pan

Included

MHX3C 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.

Save Water! With the Water Savor™ Controller!



- Learn more at www.generalfilters.com.



How Much Humidity Do I Need?

Ideally, your home's humidity levels should stay between 40% and 60%. Outside that range, your risk of being adversely affected increases.

Winter Settings

During winter months, be sure the water supply is turned on, your damper control is set to "Open" or "Winter", and your humidistat is set somewhere between 40% and 60%.

Replacement Vapor Pad®

(Replace At The Start Of Each Heating Season)

GFI #7002: 990-13



Spec Sheets Are Available On www.GeneralFilters.com (Support / Literature).





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