

**Cure indoor dryness  
and get the *very best*  
whole-home comfort.**



# Every home needs a humidifier.

## *The air inside your home is drier than you think.*

*Heating your home dries out the air. The resulting dry air absorbs moisture from you and everything inside your home. Even new homes will succumb to the negative effects of air that is too dry.*



### **IRRITATION AND DISCOMFORT:**

When you heat your home, indoor humidity levels fall below the optimum range. This causes you to experience the discomforts of too-dry itchy skin, annoying static shocks and being "too cold" at normal temperatures.

### **UNHEALTHY AIR:**

Viruses thrive in low humidity conditions and can actually increase the likelihood of getting colds, flu and other upper respiratory ailments. The American Society of Otolaryngology advises that it is important to prevent an overly dry environment because it significantly increases susceptibility to infection.

### **HOME DAMAGE:**

When heated air isn't properly humidified, it causes walls and ceilings to crack and wood floors and trim to separate. Expensive musical instruments can go out of tune and electronic equipment can fall victim to static electric charges, requiring expensive repair or replacement.

### **HIGHER ENERGY COSTS:**

Dry air robs the moisture from your skin, making you feel colder, which means you turn up the heat. Dry air also shrinks the framing around doors and windows, resulting in gaps that let in cold air from the outside, making your home less energy efficient.

*It's a fact: The average home, including new homes, can be up to four times below recommended indoor relative humidity levels.*

“Increasing the humidity of your home helps eliminate the dry air that can irritate and inflame the respiratory passages in the nose and throat and can relieve the discomforts of colds and the flu.”  
– A.D.A.M. Health Encyclopedia

“There is as yet no cure for the common cold. The most important preventative measure would appear to be the proper regulation of the humidity.”  
– Joseph Lubart, MD  
*New York State Journal of Medicine*

# Trust your comfort—and your home— to Aprilaire.

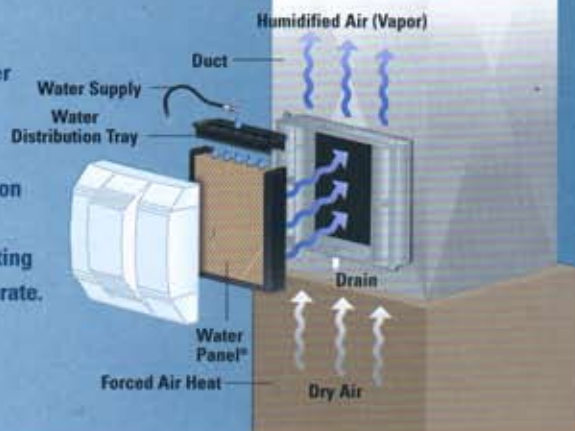
Professionally Installed...Designed and Engineered for Unsurpassed Performance.



Trust Aprilaire, the industry leader in whole-home humidifiers. Since 1954, millions of Aprilaire humidifiers have been installed to maintain comfortable, healthy homes during the long, cold days of winter.

Aprilaire Humidifiers provide humidity in the form of pure water vapor to prevent minerals from entering the air stream.

Water is supplied to the distribution tray and flows evenly across the Water Panel<sup>®</sup>. Heat from the heating system causes the water to evaporate. Properly humidified air (vapor) is then distributed throughout your entire home.



## Install an Aprilaire whole-home humidifier today —enjoy unparalleled comfort tonight!

### PROVIDES TOTAL *comfort*

Proper humidity eliminates the irritations and annoyances of excessively dry air. Aprilaire whole-home humidifiers provide maximum comfort throughout your entire home—every hour, every day, all season long.

### HELP PROTECT YOUR FAMILY'S *health*

Proper humidity is key to staying healthy in winter. By keeping your sinuses and airways moist, you reduce the potential for bacteria and viruses to enter your body. Aprilaire humidifiers are proven most effective at providing optimum levels of humidity.

### Preserve **YOUR HOME AND FURNISHINGS**

Your home and its furnishings make up what is likely your largest investment. By providing whole-home humidity control, Aprilaire humidifiers help to keep them in good condition, maintaining their value and extending their life.

### SAVE MONEY ON *energy* **BILLS**

An Aprilaire whole-home humidifier allows you to feel warmer at lower thermostat settings. The U.S. Environmental Protection Agency reports that you can save up to 4% on your heating bill for every degree you lower your thermostat.

**Only Aprilaire offers total comfort and the protection you need to combat the damaging effects of dry, parched air in your home.**

*Over time, humidifiers virtually pay for themselves: Proper humidity levels allow you to turn your thermostat down 3° to 5°, helping to offset rising energy costs.*

[www.aprilaire.com](http://www.aprilaire.com)

# Aprilaire Humidifiers—the best cure for indoor dryness.

## Whole-Home Capacity

An installed whole-home humidifier adds the right amount of soothing moisture to your entire home. To achieve the same effect with a portable unit, you would need to place one in every room of your house.



APRILAIRE WHOLE-HOME HUMIDIFIER



PORTABLE UNITS

Your heating and cooling professional will help you choose the right model for your needs, your home and your heating system.

### Model

### Description

700M

Powered Unit – Built-in fan that pulls heated air directly from the furnace.

600M

Bypass Unit – Uses the furnace blower to move air through a Water Panel.®

500M

Economy Unit – Designed for smaller homes.

360/370

Self-contained Units – Designed especially for homes with radiant or baseboard heat. Fits in closets, heated crawl spaces and basements.



Model 500M\*

Model 600M\*

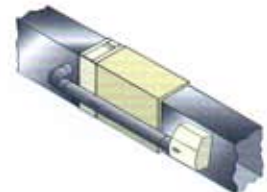
Model 700M\*



Upflow (Bypass)



Upflow (Power)



Horizontal (Bypass)

\*The manual humidistat can be installed conveniently on the wall in your living space or on the duct.

**Aprilaire**<sup>®</sup>

Fresh Ideas for Indoor Air<sup>®</sup>

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P.O. Box 1467  
Madison, WI 53701-1467  
800-334-6011 • fax: 608-257-4357