

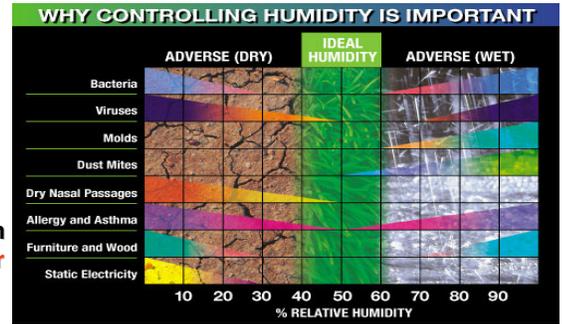


What Does Comfort Mean To You?



- 1) Temperature & Humidity Control
- 2) Air quality – Cleaner & Fresher Air
- 3) Quieter & More Efficient Operation

The average person spends **90%** of his or her time **indoors**, and **50%** or more of that time at **home**. According to the **EPA** (Environmental Protection Agency) studies of human exposure to air pollutants indicate that **indoor air levels** of many of these **pollutants** may be **2-5 times**, and occasionally, **100 times** higher than outdoor levels.



Problem	SOLUTION	What It Helps Control	How It works
Humidity	<ul style="list-style-type: none"> •The Perfect Humidity™ System - Evolution or Thermidistat Control - Evolution System with Variable Speed 	High and low humidity levels that cause the growth of bacteria, viruses, dust mites and mold spores	Maintains optimum humidity levels and prevents the growth of organisms that thrive in high humidity environments
Microbial Growth	<ul style="list-style-type: none"> •Ultraviolet Germicidal Light 	Bacteria, viruses and build-up on indoor coil	UV light emitted inside your indoor unit kills living organisms in your system
Airborne Particles	<ul style="list-style-type: none"> •Air Purifier •Exact Fit Air Cleaner •Electronic Air Cleaner 	Dust, pollen, mold spores, pet dander, bacteria, etc.	Filters the air by removing airborne particles

Keeping Costs Under Control - get more mileage from our system...



Think of efficiency as gas mileage. While any car can get you from one place to the another, cars with higher gas mileage use less fuel to get you there. Similarly, while any system can provide heating and cooling, higher efficiency systems keep you comfortable while using less energy. The higher the efficiency rating, the greater the savings.

Your heating and air conditioning typically account for more than 40% of your home's annual energy costs. In effect, your indoor comfort system is the only part of your home that can actually pay for itself while also providing the added benefits of more comfort and quieter operation.



Increase your comfort by decreasing your utility bills!

sample Investment calculation:

Cost to run 13 SEER system for 18 hours a day at 12¢ per KWH, 18 hours per day = \$786

16 SEER system is up to 25% more efficient than a standard 13 SEER, which means **\$196 savings per year!**

Sound

