

# 446094665

## ENHANCEMENT AGE - 0-4 YEARS

The equipment enhancement age is the time period where we want to protect the equipment and ensure the longest life span possible. Enhancement components installed in the first 4 - 5 years can add more than 5 years to the overall expected lifespan. These enhancements are not required but are solely for the purpose of getting the maximum lifespan out of existing equipment and preventing external damage from happening.

#### STAINLESS STEEL BURNERS

Stainless Steel Burners permanently solve the #1 cause of premature heat exchange failure. They are maintenance free and will outlast the furnace! Regular burners need to be cleaned each year, and pulled every 4-5 years for a burner teardown.



All SMART high efficiency systems can experience damage from electrical power issues due to the duration of operation. Your high efficiency HVAC equipment runs longer than anything else in your home! When a a power surge happens in a home it affects whatever is running during the time of the surge. Some homes have experienced an increase in surges in recent years due to the electric car industry.

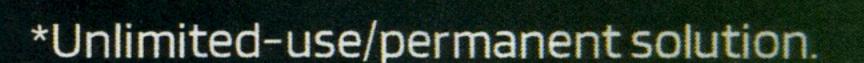
### CONTROL BOARD PROTECTOR

In-Line Fuse will protect your control board and transformer against over-amperage from electrical shorts.



### EQUIPMENT SURGE PROTECTOR

Surge protection devices protect everything that is SMART -Thermostats, Inducers, Gas Control Valves, Inverter Boards, ECM motors, etc. This device acts as a shield to incoming spikes of voltage and prevents ALL damage.



\*Includes warranty coverage





### HUMIDIFIER

Humidifiers are designed to keep your home around 40% humidity. Human beings are made up of 60% water, which means that the humidity levels in your home directly affect your health and how comfortable you feel. If it is very dry, this will pull the moisture out of your body, and the drier it is, the faster it pulls the moisture out of your body which causes dry skin and health concerns. This can make you feel colder causing you to set your thermostat warmer which is more costly on utilities. Your home should be no more than 20% less relative humidity than your body. This humidifier will ensure that proper humidity levels are maintained preventing this discomfort, and loss of efficiency.







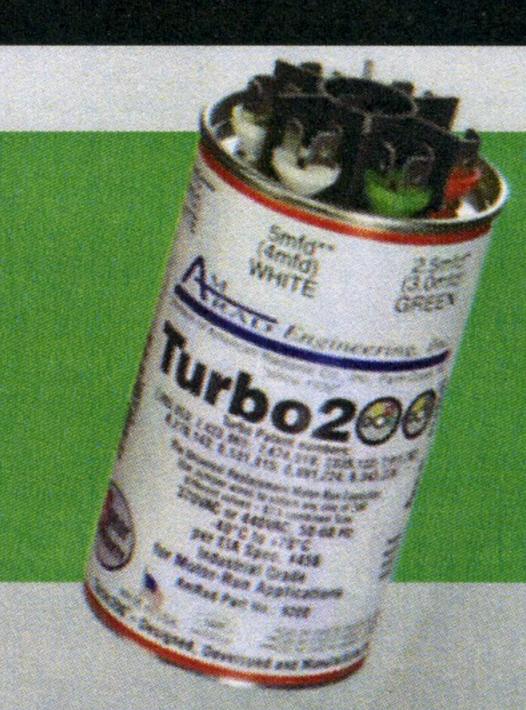
# HAME COMFORT

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### TURBO CAPACITOR

Your capacitor is required to start motors and compressors, and is recommended by the factory to be replaced every 5 years due to the amount of starting and stopping your equipment does. This capacitor is made in North America and will outlast your equipment! Equipment Lifetime Warranty\*



### INSECT PROOF CONTACTOR

Your contactor is what your thermostat uses to turn the power on and off to your AC, keeping your home at the right temperatures. Sometimes bugs or rodents find their way into these components and prevent them from working. Roughly 1 in 10 customers experience this nuisance. This contactor is impervious to bugs, rodents, and moisture, preventing unnecessary service appointments.



### COMPRESSOR SAVER

Your compressor starts 20–30 times a day and thousands of times in its life. Every time the compressor starts this compressor saver will engage and help it get that smooth start giving it 300% more torque and a longer lifespan.



### 5" FILTER CABINET

Your HVAC equipment must be clean to be efficient! A dirty blower wheel is more than 25% less efficient! If your new equipment is experiencing abnormally rapid dirt buildup, it is important to determine why this is happening to prevent your equipment from filling with dirt and dust. Generally the cause is due to infrequent filter replacement intervals. It is important to change your filter on time, every time. This filter is 5x as wide and will last 5x as long as a 1" filter, preventing the need to replace your filter every 3 months, which in turn drastically reduces the ability for any dirt or dust to bypass your filter and damage your equipment.



