EnergySavingsMintenance Agreements

Startingat\$247per year Call 386.775.4200 Today!

We clean, test or check up to 28 different items in your Heating & Cooling system to ensure peak performance and help you save \$\$ on your monthly electric bill also!

Somehighlights include:

- * Clean & apply Viper treatment to drain lines and drain pan, and apply Algae control tablets in Evaporator
- * Check the refrigerant pressures & Charge
- * Check volts and amps
- * Clean out condenser as needed
- * Check cool air temperature differential
- * Test condensate safety controls
- * Answer any questions or concerns
- * Apply Viper Germicidal Evap coil treatment

Few of the Benefits:

- * Two Super tune ups per year
- * 10% discount on service repairs, parts, labor and accessories.
- * Peace of mind
- * Priority service repair 7 days a week
- * Extended equipment life
- * Lower your Electric
- * Cost applied to new system installation
- * Priority service when emergencies arise



The optimal way to ensure your HVAC system functions efficiently is regular technician checks twice yearly, in fall and spring.

Yet, busy schedules often lead to neglect until a breakdown, usually on extreme weather days.

Hence, our Energy Savings Agreement is vital, maintaining system efficiency year-round. With the added peace of mind of knowing we will be there when needed. Call 386-775-4200 to discuss signing up for our Energy Savings Maintenance Agreement today! Serving West Volusia since 1968



1885 S. Volusia Avenue - Orange City, Fl 32763 Phone:386-775-4200 License#CAC056799

Visit www.aldonshvac.com

A Well Maintained Air Conditioning System

Makes A Healthy And More Energy Efficient Home

Purchase an Energy Savings Maintenance

Agreement and have peace of mind





When an Air Conditioner coil becomes fouled with dirt and grime, it cannot provide adequate cooling. This requires more electricity and will increase the cost of operation. In fact, the energy consumption of dirty equipment can be as much as 37% more than clean equipment.

There are typically two coils in a residential system: evaporator and condenser coils.

Evaporator Coil:

The evaporator, or indoor coil, provides cooling. When it becomes dirty, it is imperative to make



sure this coil is cleaned, otherwise it continues to blow dust and mold throughout the house. The best way to keep this clean is to change the filter on a regular basis.

Condenser Coils:

The condenser or outdoor coils, are tubes and fins that carry the refrigerant to be cooled. However, these fins are made of very soft aluminum and must be kept straight and clean to work well.

Dirty, damaged or bent fins are significant problems that need to be addressed. To resolve these issues, the HVAC contractor should wash the coil with a condenser cleaner. A fin comb is

then used to straighten any bent fins. Only when the fins are clean and properly aligned can the system work effectively and efficiently. If left unchecked, your system will cost you more money to operate than it should.



Indoor Air Quality

The evaporator, or inside coil, presents major concerns that go beyond the issues already discussed. It can be a breeding ground for bacteria and mold that can impact the air quality. To prevent this from occurring, the evaporator needs to be cleaned. This enables the system to provide optimum cooling, and cleaner air. In order to accomplish this, the following steps must be completed.

3 Step Solution

Step 1. CLEAN When accessible, clean indoor and outdoor coils with quality products that are specifically designed to remove dirt, grease and grime.



Step 2: KILL BACTERIA

Place VIPER enzyme drain cleaner, in the evaporator drain pan. This prevents biological growth and slime. This protection will last up to 6 months.



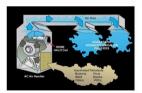
Step 3: PROTECT

Prevent bacteria growth on evaporator coils, drain pans, and duct work with EPA registered EVIRO-CON Sanitizer.



It will prevent future growth from occurring and eliminate odors caused by mold and bacteria.







Let's compare your car to your heating and cooling system.

The average heating and cooling system in Florida runs for approximately 3000 hours per year, that's over 8 hours a day. Just think if you drove your car for that same 8 hours per day at an average speed of 55 miles per hour, you would have driven over 160,000 miles. Now think about how much you would have spent maintaining your vehicle. Tires, brakes, oil changes, routine maintenance, etc....

You maintain your vehicle in order to keep it running at peak performance and to avoid costly repairs and breakdowns.

The same type of maintenance is necessary on your heating and cooling system. Don't neglect it!