

## RESIDENTIAL & COMMERCIAL

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### Welcome to Our Web Site!

**We're Indoor Air Quality Professionals!**

**We offer:**

- Sales
- Service
- Installation
- Residential
- Commercial

**Free Estimates!**

**0% Financing Available!**

**All Major Credit Cards Accepted!**

**Air-Pro Comfort Systems**

1520 E. Spruce, Olathe, KS 66061

**931-393-0500**





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### Our Services

#### Air Conditioning Installation & Repair

We can improve the level of comfort in your home with our range of quality air conditioning products and services. They are uniquely designed to meet your every need and customized to your home's requirements.

#### Services & Standards

- Energy Saving Central Cooling Systems Installed and Repaired
- Expert Troubleshooting and Diagnosis
- EPA Registered and Certified Technicians
- Strict EPA Refrigerant Guidelines Followed
- Freon Leak Detection
- Service and Replacement for All Cooling and Heating Systems
- Preventive Maintenance
- A Variety of Systems and Equipment to Fit Your Budget
- The Most Up-To-Date Products and Services Available

#### Heating Repair & Installation

Having problems with your heating system? This can be a scary, stressful, expensive and even dangerous situation, but problems with your equipment can be nonexistent with the right company on your side.

#### Products and Services We Perform Include:

- Furnaces, Unit Heaters and electric Air Handlers Installed and Serviced
- Expert Troubleshooting and Diagnosis
- Carbon Monoxide Detection
- Humidification and Filtration Systems Installed

#### How Clean Is The Air In Your Home?

Over 40,000 dust mites can live in just an ounce of dust! Dust mites live in carpeting and bedding, and thrive in the average American home. Because energy-efficient homes are sealed very tightly, every contaminant (chemical and biological) that finds its way into your home's HVAC system stays there and re-circulates throughout the rooms in your house 6 times





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### Energy Tips

#### Heating and Cooling:

Typically 44% of your utility bill goes for heating and cooling. No matter what kind of system you have in your house, you can save money and increase comfort.

#### To reduce your heating and cooling costs:

- Clean or replace filters on furnaces once a month or as needed.
- Use kitchen, bath, and other ventilation fans wisely; in just 1 hour, these fans can pull out a houseful of warmed or cooled air. Turn fans off as soon as they have done the job.
- In the daytime during the heating season, you should keep the draperies and shades on your south-facing windows open to allow the sunlight to enter your home. During the cooling season, keep the window covering closed during the day to prevent solar gain.
- Select energy-efficient equipment when you buy new heating and cooling equipment. Look for the ENERGY STAR label. ENERGY STAR is a program developed by the US Dept. of Energy (DOE) and the Environmental Protection Agency (EPA) to help consumers identify energy-efficient products and services.
- In the winter set your thermostat as low as is comfortable and as high as is comfortable in the summer.
- Use a programmable thermostat. You can save as much as 10% a year on your heating and cooling bills by simply turning back 10% - 15% for 8 hours.

#### Insulation Tips

- Consider factors such as your climate, building design, and budget when selecting the insulation R-value for your home.
- Use higher density insulation, such as rigid foam boards, in cathedral ceilings and on exterior walls.
- Ventilation plays a large role in providing moisture control and reducing summer cooling bills. Attic vents can be installed along the entire ceiling cavity to help ensure proper airflow from the soffit to the attic to make a home more comfortable and energy efficient.
- Recessed light fixtures can be a major source of heat loss, but you need to be careful how close you place insulation next to a fixture unless it is marked "I.C." Check your local building codes for recommendations.
- Follow the product instructions on installation and wear the proper protective wear when installing insulation.

