

AIR CONDITIONING



www.AuburnHeating.com



Priority Customer Maintenance & Safety Agreement

440-543-1777

auburnheating.com

Please consider becoming a Priority Customer by enrolling in a

Maintenance & Safety Agreement for the coming year.

Your Low Monthly Investment gets you all of these benefits

Monthly Continuous Service Plan Annual Heating Precision Tune-up Annual Cooling Precision Tune-up

In addition to two precision tune-ups per year (one heating and one cooling), you will receive the following benefits:

- Fewer breakdowns and emergency repairs.
- Priority response on any breakdowns.
- 15% discount on any required parts and repairs, both labor and materials.
- Lower utility bills.
- An assigned service technician.
- You will be kept informed of equipment conditions and recommendations.
- Never an overtime charge for service.
- 24-hour emergency service.
- Extended equipment life.
- An assigned account representative.
- 5% discount on new equipment.



Here's what our Annual Cooling Precision Tune-Up Includes:

- Check thermostat calibration
- Monitor refrigerant pressure
- Test starting capabilities
- Test safety controls
- Clean and/or replace standard air filters (charge may apply for filter)
- Inspect blower components
- Measure for correct air flow
- Tighten electrical connections
- Measure volts and amps
- Lubricate all moving parts
- Clean condensate drains
- Measure temperature difference between supply air and return air
- Monitor cooling cycle
- Inspect evaporator coil
- Examine installation quality
- Examine area conditions and clearances
- Clean Condenser Coil (Brush Down)
- Check reversing Valve (Heat Pump)



Here's what our Annual Heating Precision Tune-Up includes:

- Check thermostat calibration
- Clean and adjust burner assembly
- Clean ignition assembly
- Test starting capabilities
- Examine heat exchanger for damage and corrosion
- Monitor flue draft
- Test safety controls
- Inspect gas piping
- Clean and/or replace standard air filters (charge may apply for filter)
- Inspect blower components
- Measure for correct air flow
- Tighten electrical connections
- Measure volts and amps
- Lubricate all moving parts
- Clean condensate drains
- Measure temperature difference between supply air and return air
- Test Carbon Monoxide
- Adjust gas pressure
- Adjust pilot
- Monitor heating cycle
- Clean and adjust in place blower components
- Examine installation quality
- Examine area conditions and clearances
- Check electrodes, cadcell, replace oil filter & nozzle (fuel oil systems)





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