

YEARLY MAINTENANCE PROGRAM

	Check Box for selection	Check Box for selection
	Standard	Deluxe
Yearly Heating & Cooling Maintenance * Excludes Oil Fired Systems and Mini Splits	\$218 x's # of units =	\$478 x's # of units=
Yearly Heating Maintenance		
Gas Furnace, Gas Boiler, H/P *excludes oil fired systems	\$109 x's # of units =	\$239 x's # of units=
Yearly Cooling Maintenance		
Air Conditioner, H/P	\$109 x's # of units=	\$239 x's # of units =
*excludes mini split systems Yearly Mini Split Systems	\$109 x's # of units=	\$109 x's # of units=
1 Visit Per year - (You pick Heating or Cooling)	\$218 x's # of units =	\$218 x's # of units =
2 Visits Per year - Heating & Cooling Additional Indoor Wall Hung Unit	\$50 x's # of units=	\$50 x's # of units=
Benefits		
System Enhancement Recommendations	Х	Х
Maintenance Scheduling Reminders	Automatic	Automatic
Standard Safety Inspections, Analysis and Cleaning	Х	Х
Premium Inspections, Analysis and Cleaning		X
Standard Business Hours (Mon Fri. 8:00AM - 4:30PM)	x	x
Emergency Service	PRIORITY OVER Non - Comfort Clients	PRIORITY OVER Non-Comfort Clients With-in 24 Hours
Standard Hours/Diagnostic Fee	\$89 Reg. \$109	\$59 Waived with Repairs
After Hours/Diagnostic Fee	\$109 Reg. \$159	\$79 Waived with Repairs
Reduced Pricing for Service/Repairs Does not include diagnostic fee		10%
Repair Warranty	90 Days Parts/90 Days Labor	1 Year Parts/1 Year Labor
Heating/Cooling System Replacement Credit		\$500
TOTAL		

Your approval of this agreement authorizes TPS Heating & Cooling to perform comfort maintenance/tune ups on the equipment chosen to be placed under this agreement upon the agreed price for 1 year. This agreement will remain in effect until a written notice of termination is received by either party. Allow 2 weeks for termination processing. This agreement does not include any parts and the labor to replace those parts that are diagnosed to be unsafe or required to keep your equipment operational.

If you are interested in more information please call us at 610-277-7975 Or

Email us at tpsheatingcooling@gmail.com



YEARLY MAINTENANCE **PROGRAM**

HVAC TUNE - UP CHECKLIST

<u>Air Conditioner Tune-Up</u>		
Inspect Thermostat	Check blower volts	
• Turn on system	Check delta - t cooling	
Service Humidifier*	Clean outdoor coil with water	
• Check filter	Check refridgerant pressures	
Inspect condensate pump	Check subcool/super heat	
• Test wet switch*	Check amps	
Check/clean condensate pump	Check compressor amps	
Check and clean indoor coil	Check compressor volts	
Inspect electrical components	 Inspect fan bearing and blade 	
Inspect motor mounts	Inspect crankcase heater	
 Inspect blower motor bearing and oil* 	Inspect Ccontactor, relays and capacitor	
Check blower amps	Measure ambient air temps	
Dicable	Return thermostat to prior position	
Heat Pump Heat Tune-Up		
Inspect thermostat	Check blower volts	
• Turn on system	Check delta-t heating	
Service humidifier*	• Inspect outdoor unit	
Check filter	Check refridgerant pressures	

- - Check subcool/super heat
 - Check amps
 - Check compressor amps
 - Measure ambient air temperature
 - Test defrost cycle
 - Inspect contactor, relay and capacitor
 - Inspect fan motor bearings and blade
 - Inspect crankcase heater
 - Test outdoor thermostat

Indicates if applicable

Indicates if appli

Gas Burner Tune-Up

• Inspect thermostat • Turn on system

Check blower amps

- Start humidifier & service*

 Check system start components • Inspect condensate pump

Check/clean condensate pump

• Inspect electric back up heater

• Inspect blower motor bearings and oil*

• Check and clean indoor coil

• Inspect motor mounts

• Test wet switch*

- Check filter*
- Inspect condensate safety*
- Test wet switch*
- Clean burner/burner box/pilot light
- Clean flame sensor
- Inspect flue vent/chimney clean out
- Inspect heat exchanger*
- Inspect boiler vessel*
- Inspect condensate trap/pump*
- Inspect motor mounts

Indicates if applicable

• Inspect blower motor bearings

- Inspect blower motor bearings
- Inspect electrical components
- Check gas pressures incoming/manifold
- Check boiler pressure controls
- Test high limit safety
- Check blower amps & volts*
- Check inducer motor amps & volts*
- Check flue draft
- Measure CO2 in air flows
- Preform combustion analyist
- Check piping*
- Check relief valves*
- Check temperatures and presure readings*

- Check refridgerant pressures