

Samm's Platinum Plan

Precision Tune-Up and Maintenance Plan

Same Day Service

- X Twice Yearly Samm's Precision Tune-Up and Maintenance**
- X \$25 Off Guarantee for every repair all year**
- X 15% Parts and Labor Discounts on every repair**
- X 2 Year Parts and Labor Warranty**
- X Up to 2 Standard 1" Pleated Filters per year (\$15.00 Savings)**
- X \$10 Off Standard Honeywell 5" Filters (\$20/yr. Savings)**
- X 50% Off Freon (Up to \$39 Savings per pound discount)**
- X 100% Refund if Complete System Replaced in year**
- X Special Offers/Upgrades**
- X Improved System Efficiency**
- X Average Monthly Savings \$25/month**

Pricing

- Annual: \$189 and \$149 for additional units
- Monthly: \$179 and \$139 for additional units
 - m 1 system: \$14.92
 - m 2 systems: \$26.50
 - m 3 systems: \$38.08
 - m 4 systems: \$49.66
 - m 5 systems: \$61.25

Samm's Gold Plan

Precision Tune-Up and Maintenance Plan

- X Twice Yearly Samm's Precision Tune-Up and Maintenance**
- X \$5 Off Guarantee for every repair for 30 Days after maintenance**
- X 10% Parts and Labor Discounts on Repairs**
- X 1 Year Parts and Labor Warranty**
- X Improved System Efficiency**
- X Special Offers/Upgrades**

Pricing

- Annual: \$375 and \$350 for additional units
- Monthly: \$350 and \$330 for additional units
 - m 1 system: \$29.17
 - m 2 systems: \$56.67
 - m 3 systems: \$84.17
 - m 4 systems: \$111.67
 - m 5 systems: \$139.17

Samm's 31 Point Precision Tune-up and Maintenance Items and Benefits

- Agreement is transferable to new homeowner if you move

Cooling Season

- Remove condenser top, clean debris from base and chemically clean outdoor condenser coil (to restore heat transfer efficiency and reduce utility cost)
- Check inside evaporator cooling coil for cleanliness (if accessible) (to verify heat transfer efficiency and air quality)
- Changed owner supplied air filters (to reduce energy use, reduce compressor strain, improve indoor air quality, and improve comfort) -note; if on Gold Plan and provide and install 1 standard filter on Platinum Plan (\$10 off any Honeywell standard 5" filters)
- Clean primary and secondary drains by clearing with CO2 (Includes PVC Fittings when needed to clear) (to prevent water damage and the potential for mold formation)
- Lubricate all moving parts (where applicable) (to maintain efficiency and extend equipment life)
- Check and tighten all electrical connections including disconnect switch (to ensure uninterrupted system operation)
- Check operating freon pressures for proper refrigerant charge (to ensure optimum levels leading to lower utility usage and extend compressor life)
- Monitor voltage and amperage drawn on all motors and compressor (to identify baseline operating conditions)
- Check compressor quick start/hard start kit for proper operation and microfarads (to ensure reliable operation and ease of start-up)
- Check capacitor for indoor blower motor for proper microfarads (to ensure reliable operation and continued compressor and motor protection)
- Check run capacitor for condenser motor and compressor verifying proper microfarads (to ensure reliable operation and continued compressor and motor protection)
- Calibrate/program thermostat (if applicable) (for accurate control and to prevent system from running longer than necessary, increasing utility usage)
- Monitor air conditioning cycle and verify temperature differential is within specifications (to ensure proper differential across the coil for proper humidity removal and reliable operation)
- Make recommendations for systems improvements (to improve comfort and save money on utilities)
- Check ductwork for damage and/or broken sections and air leakage (when accessible) (to identify obvious leaks, which reduce system efficiency and increase utility expense)

Heating Season

- Check for cracked heat exchanger and secure for safety if breached (to ensure safe operation & the absence of cracks from metal fatigue)
- Clean exchanger and burners (to improve combustion, reducing waste heat)
- Changed owner supplied air filters (to reduce energy use, reduce strain, improve indoor air quality & improve comfort)
- Check for gas leaks at furnace and gas flex line (to identify dangerous leaks and possible fire)
- Clean flame sensor depending on type of system or check and adjust pilot operation (when applicable) (to ensure reliable operation on demand)
- Safety test for carbon monoxide in home (to ensure dangerous gas by-products are properly venting to the outdoors and flue pipes are free from obstruction)
- Lubricate all moving parts (where applicable) (to maintain efficiency and extend equipment life)
- Verify flue integrity for safe operation (to ensure no corrosion is present which can lead to cracks and the introduction of dangerous fumes into your home)
- Check and tighten all electrical connections (to insure safe and proper operation)
- Check and test safety controls (to keep operating costs low and prevent failures)
- Calibrate/program thermostat (for accurate control and to prevent system from running longer than necessary, increasing utility usage)
- Check ductwork for damage and/or broken sections and air leakage (when accessible) (to identify obvious leaks, which reduce system efficiency and increase utility expense)
- Monitor voltage and amperage drawn on blower and draft motor (to identify baseline operating conditions)
- Adjust airflow and verify temperature rise is within specifications (to improve comfort and efficiency)
- Make recommendations for systems improvements (to improve comfort and save money on utilities)
- Check and clear draft vent hose from blockages (to ensure reliable operation on demand)
- When applicable remove heat pump top, clean debris from base and chemically clean outdoor condenser coil
- When applicable test heat pump defrost cycle
- When applicable test heating elements for voltage, amperage and proper cycle (to identify baseline operating conditions)