

Annual Maintenance Plan

Objective: Seasonal maintenance of the HVAC system helps prolong the life span, increase energy savings and decrease service calls.

* FRONT OF THE LINE SERVICE * PARTS DISCOUNT * SEASONAL TUNE-UPS *

Spring Seasonal Tune-Up	
☐ Check & Tighten Electrical Conn	ections Check Electrical Circuits and AC Components
☐ Clean Evaporator Coil	☐ Check Duct System and Unit for Air Leaks
☐ Calibrate T-Stats	☐ Ensure System is Operating Properly
☐ Foam Clean Condenser Coil	☐ Check AC System Safety Devices
☐ Check and Oil Motors	☐ Check System Temperatures
☐ Clean Condensate Drain	☐ Check Condensate Drain for Leaks & Blockage
☐ Measure Voltage and Amps on Compressors	Motors and ☐ Check System Pressure & Refrigerant (Freon) Levels
Fall Seasonal Maintenance	
Fall Seasonal Maintenance Check Electrical Circuits and He Components	at □ Check System Pressure & Refrigerant (Freon levels
☐ Check Electrical Circuits and He	,
☐ Check Electrical Circuits and He Components	levels ☐ Check System in Defrost Mode
□ Check Electrical Circuits and He Components□ Clean Flame Sensor	levels ☐ Check System in Defrost Mode
 □ Check Electrical Circuits and He Components □ Clean Flame Sensor □ Check Heat Strips to ensure open 	levels ☐ Check System in Defrost Mode Pration ☐ Calibrate T-Stats
 □ Check Electrical Circuits and He Components □ Clean Flame Sensor □ Check Heat Strips to ensure open □ Clean Burners 	levels ☐ Check System in Defrost Mode Fration ☐ Calibrate T-Stats ☐ Check Ignitor or Thermocouple (pilot light)
 □ Check Electrical Circuits and He Components □ Clean Flame Sensor □ Check Heat Strips to ensure opening the Clean Burners □ Check and Oil Motors 	levels ☐ Check System in Defrost Mode Fration ☐ Calibrate T-Stats ☐ Check Ignitor or Thermocouple (pilot light) ☐ Check for Gas Leaks ☐ Check Heat Exchanger for cracks
 □ Check Electrical Circuits and He Components □ Clean Flame Sensor □ Check Heat Strips to ensure opening to the Clean Burners □ Check and Oil Motors □ Check Safety Devices 	levels ☐ Check System in Defrost Mode Fration ☐ Calibrate T-Stats ☐ Check Ignitor or Thermocouple (pilot light) ☐ Check for Gas Leaks ☐ Check Heat Exchanger for cracks