	PROGRAM BENEFITS	SAFETY INSPECTION	BASIC	PREMIER
		(21-Point Inspection)	(34-Point Inspection)	(49-Point Inspection)
Ę	Check batteries and battery terminals on thermostat		Ø	Ø
	Replace (or clean if permanent) 1" filters		☑ (Poly)	☑ (Pleated)
	Check all wiring for loose connections and damaged insulation	Ø	<b>☑</b>	<u> </u>
	Check and record supply voltage Inspect emergency drain pan (clear if necessary)	☑ (Inspect Unly)	Ø	<u>₹</u>
	INSPECT EMERGENCY GRAIN PAN (CLEAR IT NECESSARY) Visually inspect duct work	ET (HISPECT DINY)	<u>N</u>	<u>₹</u>
	visually inspect duct work Check system for static pressure	<u>V</u>	<u>V</u>	<u>V</u>
	Check blower motor amperage			<u> </u>
	Check blower bearings		Ø	<u> </u>
	Lubricate motor bearings if applicable		<u> </u>	<u> </u>
	Check and lightly clean blower and compartment			
	Check blower wheel for free and balanced rotation			Ø
	Park or tape unused motor leads out of the way			$\overline{\mathbf{Q}}$
	Variable speed verification		<u> </u>	<u> </u>
	Spray for ants and wasps	<u> </u>	Ø	<u> </u>
	Be sure all areas are left clean	Ø	Ø	<u> </u>
	Check evaporator coil	☑ (Inspect Unly)		<u> </u>
Maintenance	Inspect and clean condenser coil Lubricate condenser fan motor if applicable	E (maper umy)	<u> </u>	<u>A</u>
	Check line set connections for evidence of leaks	<b>∀</b>	<u>V</u>	<u> 7</u>
	Check condenser fan amperage	<u>V</u>	<u>U</u>	<u>M</u>
	Check refrigerant charge	$\overline{\mathbf{A}}$	<b></b> ✓	<u>A</u>
	Check amperage draw on compressor			<u> </u>
	Check temperature drop on indoor coil	Ø	Ø	<u> </u>
	Check suction side pressure		<u> </u>	<u> </u>
ပ	Check liquid side pressure	Ø	Ø	Ø
Maintenance A/0	Measure and calculate subcooling		all	abla
	Measure and calculate superheat		Ø	Ø
	Check and clean condensate drain	☑ (Inspect Unly)	<u> </u>	<u> </u>
	Verify downhill slope on drain line	<u> </u>	Ø	<u>7</u>
	Check temperature rise	M	<u> </u>	<u> </u>
	Check defrost cycle (Heat Pump) Check amperage draw of each element (Electric Heater Only)		<u>V</u>	<u> </u>
	Check total system amperage draw (Electric Heater Only)			<u> </u>
	Combustible gas leak search (Gas Heater Only)	$\overline{\mathbf{V}}$	Ø	<u>A</u>
	Remove and clean burners (Gas Heater Only)		<u> </u>	<u> </u>
	Check for cracks in heat exchanger (Gas Heater Only)		<u> </u>	<u> </u>
e u	Check for quiet, even burner ignition (Gas Heater Only)		Ø	$\overline{\mathbf{A}}$
Ť	Check microamp output (Gas Heater Only)			abla
ater	Check hot surface igniter (Gas Heater Only)			<u> </u>
	Check inducer amperage (Gas Heater Only)			<u> </u>
	Check gas pressure (Gas Heater Only)			<u> </u>
	Check limit switch continuity	<b>17</b>	<u> </u>	<u> </u>
	Inspect flame sensor (Gas Heater Only) Check vent system for rust or leaks or installation issues (Gas Heater Only)	<u> </u>	<u> </u>	<u> </u>
	Clean and flush condensate drains (condensing furnace only)	<u>V</u>	<u> </u>	<u>A</u>
	Check for Carbon Monoxide leaks (Gas Heater Only)		<u> </u>	<u>A</u>
	Check thermocouple (If Applicable)		Ø	<u> </u>
	Inspect and clean pilot assembly / spark electrode (If Applicable)		Ø	<u> </u>
10	Receive 10% Discount on replacement parts		<u> </u>	
vant	Receive 15% Discount on replacement parts			
	Priority over call-ins		<u> </u>	
	\$30 off one service call per year		<b>☑</b>	
	No diagnostic fees (\$75 value)			Ď.
	Purchase Accrual (\$500 max)*		Ø	\$50/Year
Program	\$100 Discount (per system) on CoolSavers High Performance Tune-Up \$125 Discount (per system) on CoolSavers High Performance Tune-Up		<u>r</u>	$\overline{Z}$
	5125 DISCOURT (per system) on Gool5avers High Performance Tune-up Exempt from Overtime Fees		<u> </u>	<u>₹</u>
Š.	Same Day Service		也	<u>A</u>
•	Yearly Reminder		Ø	<u> </u>
	COST FOR FIRST UNIT	\$90	\$185	S235
	COST FOR EACH ADDITIONAL UNIT	\$50	\$110	\$125

<sup>\*</sup>For each year that a PREMIER contract is obtained, the customer receives \$50 towards a new system. Available credit cannot exceed \$500 maximum.

NOTE: The BASIC and PREMIER contracts include two visits per year; however, the SAFETY INSPECTION contract is only a one-time visit.

Only 1" filters are included with contract, anything larger will incur an additional fee.

Servicing electronic air cleaners will cost an additional \$15 fee per unit.