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Wilson
Air Conditioning Service, Inc.

4011 Lawler Drive
Powder Springs, Georgia 30127
(770) 943-1613 24 Hrs.
Ga. Reg. CN 2799



Energy Saver's Club Agreement

Name: _____ Address: _____
Phone: _____

Club Benefits

Service: Wilson Air Conditioning Service, Inc. will provide the necessary labor and maintenance materials to perform Club Member visits as listed on the reverse.

Hours of Service: The annual Club Member visits provided by Wilson Air Conditioning will be scheduled by appointment at your convenience during our normal hours, 8:00 am to 6:00 pm Monday through Friday.

Priority Service: Wilson Air Conditioning Service, Inc. will provide emergency service to you before non-Club Members. We also provide emergency service 24-hours per day, seven days per week.

Repairs: Any issues found during our visits will be brought to your attention for approval at 10% discount and without diagnostic or trip charges.

Peace of Mind: Know that your equipment has been tested for energy efficiency and safety and won't breakdown because of maintenance issues on the extreme weather days when you need it most. Research shows that regular maintenance saves enough energy to cover agreement cost.

Make	Model	Serial	Location
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

1st System _____ 2nd System _____ 3rd System _____

Each additional system _____ Subtotal System Price _____

Water Heater add \$20.00	Additional Visits _____	Filter Sizes
Space Guard add \$45.00/\$55.00	Other _____	1 _____
Humidifier add \$20.00	Other _____	2 _____
Clean Effects add \$50.00	TOTAL _____	3 _____

Accepted For Company _____ Date _____

Accepted By Customer _____ Date _____

“Maintenance Doesn't Cost, It Pays.”

www.wilsonac.com

- Since 1969 -

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This plan insures operation efficiency and prevents repairs due to neglect.

ESA

THERMOSTAT

- RECORD THERMOSTAT SETTINGS TEMP _____ F
 - HEAT OFF COOL FAN: ON AUTO
- CHECK TERMINAL TIGHTNESS
- CLEAN BIMETAL. INSPECT MERCURY SWITCH
- CHECK CONTROL CIRCUIT AMPS _____
- CHECK HEAT ANTICIPATOR SETTING _____

BLOWER COMPARTMENT

- RECORD SUPPLY VOLTAGE _____
- CHECK BLOWER MOTOR AMPS _____/FLA _____
- CHECK ALL WIRING CONNECTIONS
- CHECK AND CLEAN/REPLACE FILTER
FILTER SIZE _____
- CHECK BLOWER WHEEL
- LUBRICATE BLOWER BEARINGS
- CHECK BLOWER WHEEL FOR FREE AND BALANCED ROTATION
- CHECK ALL MOUNTING HARDWARE
- CHECK PULLEY ALIGNMENT
- CHECK BELT FOR WEAR AND TENSION

HUMIDIFIER

- CHECK ELECTRICAL WIRING CONNECTIONS
- RECORD TRANSFORMER VOLTAGE _____
- CHECK DAMPER POSITION _____
- CHECK SOLENOID VALVE OPERATION
- CHECK WATER SHUT OFF VALVE POSITIONS _____
- CHECK AND/OR REPLACE WATER PANEL
- CHECK HUMIDISTAT POSITION _____

AIR CLEANERS

- CHECK ELECTRICAL WIRING CONNECTIONS
- CHECK SAIL SWITCH OR ELECT. BLOWER INTERLOCK
- CHECK TEST BUTTON OPERATION
- CHECK SUPPLY VOLTAGE _____
- CHECK VOLTAGE TO COLLECTING PLACES
VDC _____ (3500 VDC)
- CHECK VOLTAGE TO IONIZATION WIRES
VDC _____ (8000 VDC)
- WASH CELLS
- WASH PRE-FILTER
- CHECK FOR MOLD AND MILDEW
- TURN POWER BACK ON

ESA

COOLING

- CHECK ALL ELECTRICAL WIRING CONNECTIONS
- SUPPLY VOLTAGE _____
- FAN MOTOR AMP DRAW _____/FLA _____
- COMPRESSOR AMP DRAW _____/FLA _____
- CHECK CONDENSER COIL FOR OIL, VISIBLE LEAKS
- LUBRICATE CONDENSER FAN MOTOR
- CHECK LINESET VISUALLY FOR EVIDENCE OF LEAKS
- CHECK REVERSING VALVE FOR PROPER OPERATION
- CHECK AND RECORD PRESSURES
- SUCTION _____ LIQUID _____
TEMP _____ TEMP _____
- CHECK AND RECORD TEMPS
SH _____ SC _____ OA _____
DELTA T _____ ID _____

HEATING

- CHECK ALL ELECTRICAL WIRING CONNECTIONS
- RECORD SUPPLY VOLTAGE _____
- CHECK BURNERS FOR LINT, DUST AND SCALE
- CHECK HEAT EXCHANGER FOR CRACKS
- CHECK PILOT FLAME
- CHECK FOR QUIET EVEN BURNER IGNITION
- CHECK ELECTRONIC SPARK IGNITION CONTROL
- CHECK SAFETY LOCKOUTS
- CHECK ROLLOUT LIMIT SAFETY
- CHECK PRESSURE SWITCH AND HOSE
- RECORD AMP DRAW FOR INDUCER MOTOR _____/FLA _____
- CHECK FURNACE FLUE FOR RUST
- RECORD TEMPERATURE RISE _____ F _____ (DELTA T)
- RECORD CARBON MONOXIDE LEVEL IN HOME _____ PPM

HP/ELEC. RECORD

- CHECK DEFROST CONTROLS FOR PROPER OPERATION
- CHECK AMPERAGE DRAW ON ELEMENTS
#1 _____ #2 _____ #3 _____ #4 _____
- CHECK TOTAL AMP DRAW ALL ELEMENTS _____
- CHECK ALL LIMIT CONTROLS

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