

PLANNED MAINTENANCE SERVICES OFFERED

Alpha & Omega Restaurant Equipment Repair offers contracts for planned maintenance which will prolong the quality, performance and efficiency of your commercial equipment.

Monthly payments keep costs manageable and spread the cost of keeping your equipment properly maintained throughout the year.

Ranges:

Check gas pressure

Calibrate oven thermostat

Check and clean top pilots or replace if necessary

Check and adjust oven door mechanics, replace springs or bell cranks if needed

Clean top burners and adjust air shutters

Check thermocouple voltage and pilot safety valve, test function

Clean and adjust oven burner

Disassemble, clean and grease stove top valves, replace missing handles

Replace or repair other parts needed

Provide estimate of parts and repairs needed

Convection Ovens:

Check gas pressure

Calibrate oven thermostat

Check and adjust doors and gaskets

Clean motor vents, check bearings and fan wheel

Tightened all electrical connections, examined cord and door switch

Check pilot and safety function

Charbroilers:

Disassemble and clean burners, replace warped parts

Replace lava rock where applicable

Check and repair pilots as needed

Clean and lubricate valves

Check gas pressure and adjust flame air mix

Warmers - Electric:

Check all electrical connections, tightened and replace suspect connections

Test controls and thermostat (where applicable)

Inspect elements or burner

Check elements for leakage to ground

Warmers - Gas:

Check for leaks, pilot operation and test safety Check gas pressure, clean and adjust burners Disassemble, clean and lube gas valves

Steam Kettles:

Verify electronic control sequence
Test safety and calibration as needed
Clean boiler and test water level controls
Lubricate combustion blower and check air switch connection
Repair any water leaks
Replace filter media, if any
Tighten all electrical connections and control functions
Measure amperage on all electrical elements
Clean and adjust gas burners and check pilot function

Fryers:

Clean burners
Check gas pressure
Check operation sequence
Check pilot voltage and safety operation
Calibrate thermostat
Inspect for leaks

Booster heater - Electric:

Check and tighten all electrical connections
Check elements and amperage draw
Replace suspect contactors
Check and adjust pressure regulator
Calibrate output to 180 degrees F
Test T + P valve
Check for and repair water leaks

Exhaust fans:

Replace belt and check tension
Check pulley alignment
Check motor and bearing – lubricate as needed, check capacitor
Grease fan bearings as needed
Check connections at motor starter where applicable

Ice Machines

Clean and sanitize machine and bin
Check operation cycle and time and adjust cube size
Replace water filter
Scan for refrigerant leaks, check charge and pressures
Clean condenser
Tighten electrical connection and record amp draw
Check compressor for electrical leakage and record

Refrigeration:

Clean condenser and fan
Check charge and superheat
Reset pressure switches twice yearly
Measure and record compressor current draw
Check contactors and electrical connections
Check for leaks with chemical detector
Check temperatures
Inspect evaporator and clear out drains
Check gaskets

