



Job #90805

Furnace Tune Up Checklist

1. Check Thermostat

Essential to check operating efficiencies and comfort conditions.



2. Start Unit

Essential to check operating efficiencies and comfort conditions.



3. Inspect flue and intake screen

Ensures safe operation. Flue pipe corrosion or leaks are dangerous.



furnace model number/ Serial Number

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Picture of model/serial number



4. Clean flame sensor/pilot assembly

Saves money.



Picture



5. Check flame sensor/ thermocouple

Provides safety and helps prevent costly emergency service calls.



6. Check burners

Dirty burners prevent gas from being burned properly & efficiently.



Picture

7. Check Amp Draw on Inducer



8. Check limit control

Keeps unit in safe operating condition.



9. Visually Inspect Heat Exchanger/Combustion Analyzer

Safety check for possibility of creating carbon monoxide



Picture

Check amp draw on blower motor



10. Check blower wheel

A clean blower lengthens motor life.



Picture

11. Check air filter

Dirty air filters increase operating costs.



Picture



Checked & Cleared Condensate Drain Line

Visually inspecting and physically clearing any obstruction of drain tubing.

☒ All Clear

12. Check furnace wiring

Extends life of system, ensures safety.



13. Make final operation test

To make certain that everything is working just the way it should.



14. Check temperature difference of supply & return air temperatures

Temperature difference indicates production and capacity of unit. Also affects comfort level.

