

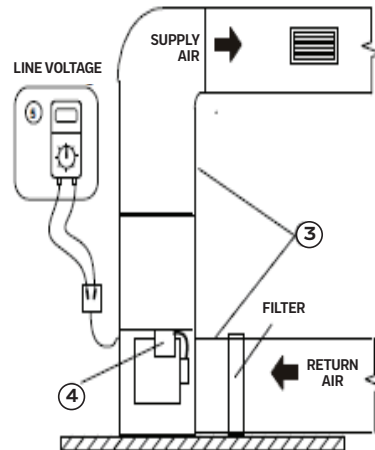
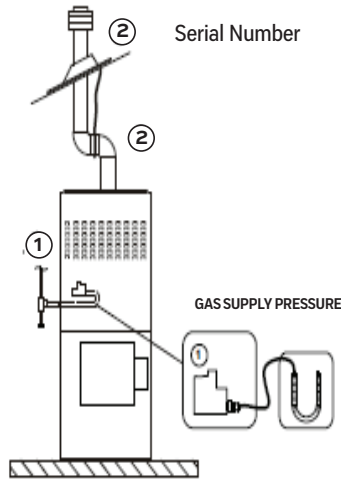
Installation Best Practice

UNIT SET UP

Furnace :

Model Number _____

Serial Number _____



1. GAS SUPPLY

- ☐ Natural gas ☐ LP propane gas
- ☐ Piping connections tight
- ☐ Leak tested
- ☐ Supply line pressure "W.C. _____

2. VENT/EXHAUST PIPE

- ☐ Secure units
- ☐ Elbows secured to pipe
- ☐ Roof flashing (water tight)
- ☐ Vent pipe supported

3. DUCT SYSTEM

SUPPLY AIR DUCT

- ___ Sealed
- ___ Insulated (if necessary)
- ___ Registers open and unobstructed

RETURN DUCT

- Sealed
- ___ Filter installed and clean
- ___ Grills unobstructed

4. CONTROL BOARD

- ___ DIP switches set
- ___ Elbows Secured to Pipe
- ___ Appropriate links in place

5. VOLT CHECK

- Supply voltage check _____
- ___ Electrical connections tight

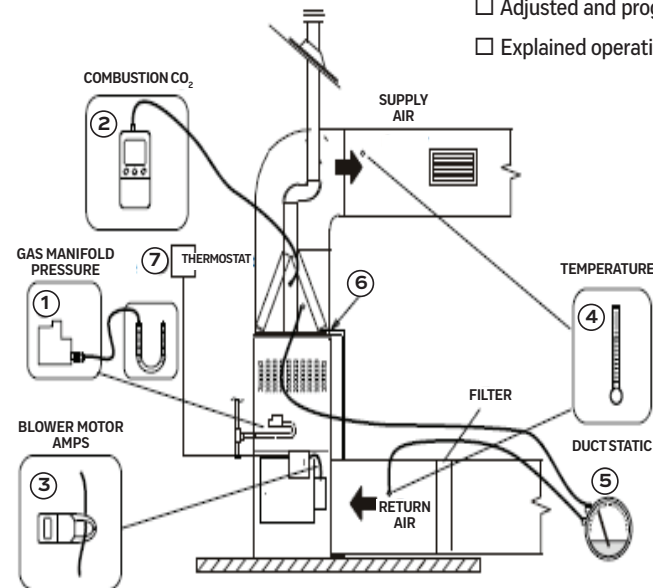
UNIT OPERATION

HEATING MODE

1. Gas Manifold Pressure W.C. _____
2. Combustion Sample CO₂% _____ CO PPM _____
3. Indoor Blower Amps _____
4. Temperature Rise
Supply Duct Temperature _____
Return Duct Temperature _____
Temperature Rise _____
5. Total Duct Static _____

COOLING MODE

3. Indoor Blower Amps _____
4. Temperature drop _____
Supply Duct Temperature _____
Return Duct Temperature _____
Temperature Drop _____
5. Total duct static (dry coil _____)
6. Drain line
☐ Leak Free
7. Thermostat
☐ Adjusted and programmed
☐ Explained operation to owner



Contractor's Name: _____ Telephone _____

Checklist completed _____ Technician's Name _____

Job address _____