

## CONSTRUCTION HEATER INSPECTION / CHECKLIST

**SECTION A: IDENTIFICATION** ( If the name plate is missing or illegible the heater must be recertified or scapped)

COMPANY'S STOCK \_\_\_\_\_ ULC SERIAL \_\_\_\_\_  
 NUMBER \_\_\_\_\_ NUMBER \_\_\_\_\_  
 MANUFACTURES \_\_\_\_\_ MANUFACTURES \_\_\_\_\_  
 MODEL \_\_\_\_\_ NAME: \_\_\_\_\_ SERIAL NUMBER \_\_\_\_\_

**Machine Set Up For LPG / Natural Gas Fuel Use**

**SECTION B: SAFETY CHECKS**

- |  |   |   |    |
|--|---|---|----|
| 1. Is the body of the heater, including the frame , tires, gas union, and fan appear to be in good shape?  | Y | N | NA |
| 2. Are all fasteners of the burner, motors, control panel etc. in place properly and tighten?  | Y | N | NA |
| 3. Are fan blades clean with no build up of debri, free of cracks and edges are okay?  | Y | N | NA |
| 4. Have the solenoid valve(s) been checked and cleaned in the past year?   | Y | N | NA |
| 5. Is the combustion chamber clean and free of cracks?   | Y | N | NA |
| 6. Is the correct fuel decal place on burner housing.'   | Y | N | NA |
| 7. Remove the electrode tree, clean, check for cracked electrodes, adjust and clean.   | Y | N | NA |
| 8. Check fire ring for flame impingement and carbon build up, if deformed replace ring.  | Y | N | NA |
| 9. Is the correct fuel nozzel been installated for the this fuel   | Y | N | NA |
| 10. Is the air adjustment plate clear and screws are tight?  | Y | N | NA |
| 11. Is the electric AC plug ground pin in place and in good shape?   | Y | N | NA |
| 12. Check temperature feeler and position for the correct operation temperature  | Y | N | NA |
| 13. Check the wires on the limit switches.   | Y | N | NA |
| 14.. Have the high and low limit fan switches been checked and are the covers installed?   | Y | N | NA |
| 15. Prior to ignition, have all the connection and fittings from the propane/gas supply to the solenoid valve(s) been check and found to be gas tight? | Y | N | NA |
| 16. Has the manifold pressure been checked and is correct for type of fuel used?   | Y | N | NA |
| 17. If supplied check operation of thermostatic control.   | Y | N | NA |
| 18. Has the document package in good readable condition and been up dated?   | Y | N | NA |

**SECTION D: WORK PREFORMED ON THIS HEATER**

**CERTIFICATION**

BRANCH \_\_\_\_\_ DATE \_\_\_\_\_ SIGNATURE \_\_\_\_\_