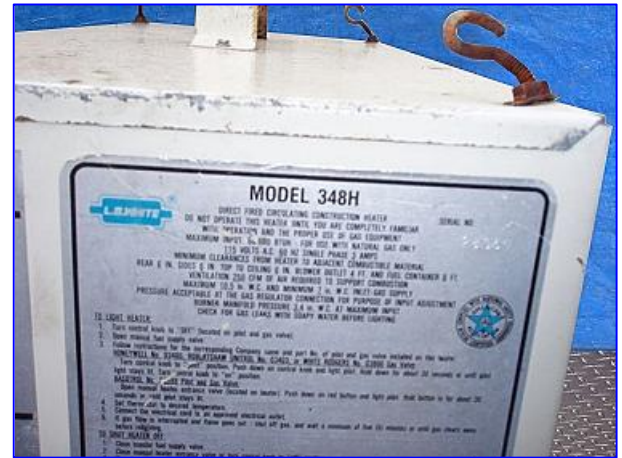


L.B. White Direct Fired Circulating Construction Heaters

Mfg: L.B. White Direct	Model:
Stock No. MAVF002.	Serial No.:

(2) L.B. White Direct Fired Circulating Construction Heaters. Model: 348H. S/N's: 28950. Capacity (input): 60,000 Btuh. Natural gas. Airflow: 250 cfm. Gas supply (max/min): 10.5/7 in. W.C. Burner manifold pressure: 3.4 in. W.C. Power supply: 115 VAC, 3 amps, 60 Hz, single phase. Overall dimensions: 21-1/2 in. L x 11 in. W x 24 in. H.



(4) L.B. White Direct Fired Circulating Construction Heaters. Model: 410G-1. S/N's: 19045. Capacity (input): 170,000 Btuh. Natural gas. Airflow: 700 cfm. Gas supply (max/min): 14/7 in. W.C. Burner manifold pressure: 4 in. W.C. Power supply: 115 VAC, 3 amps, 60 Hz, single phase. Overall dimensions: 25 in. L x 19 in. W x 31 in. H.

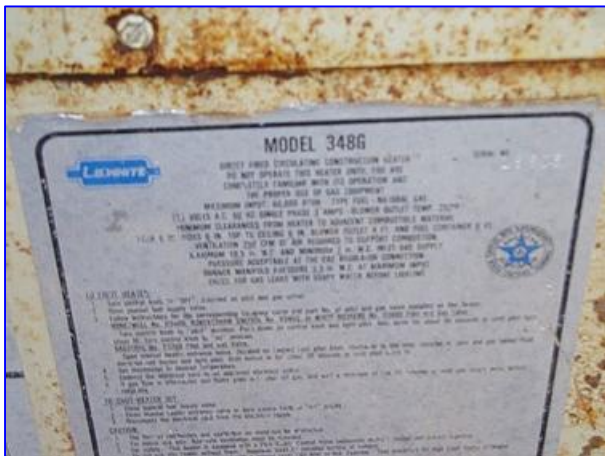


(3) L.B. White Direct Fired Circulating Construction Heaters. Model: 379G-1. S/N's: 19044. Capacity (input): 115,000 Btuh. Natural gas. Airflow: 480 cfm. Gas supply (max/min): 14/5.5 in. W.C. Burner manifold pressure: 4.5 in. W.C. Power supply: 115 VAC, 3 amps, 60 Hz, single phase. Overall dimensions: 23 in. L x 16 in. W x 24 in. H.

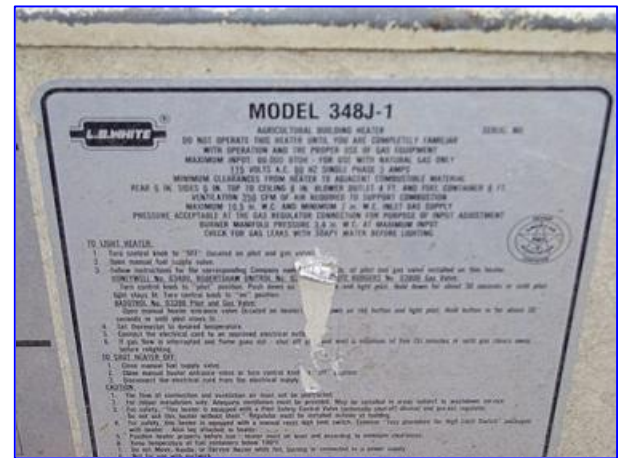




(1) L.B. White Direct Fired Circulating Construction Heaters. Model: 348G. S/N's: 18605. Capacity (input): 65,000 Btuh. Natural gas. Airflow: 250 cfm. Gas supply (max/min): 10.5/7 in. W.C. Burner manifold pressure: 3.4 in. W.C. Power supply: 115 VAC, 3 amps, 60 Hz, single phase. Overall dimensions: 21-1/2 in. L x 11 in. W x 24 in. H.



(4) L.B. White Direct Fired Circulating Construction Heaters. Model: 348J-1. S/N's: 19044. Capacity (input): 60,000 Btuh. Natural gas. Airflow: 250 cfm. Gas supply (max/min): 10.5/7 in. W.C. Burner manifold pressure: 3.4 in. W.C. Power supply: 115 VAC, 3 amps, 60 Hz, single phase. Overall dimensions: 21-1/2 in. L x 11 in. W x 24 in. H.



MODEL 348J-1
 AGRICULTURAL BUILDING HEATER
 SERIAL NO. _____
DO NOT OPERATE THIS HEATER UNTIL YOU ARE COMPLETELY FAMILIAR WITH OPERATION AND THE PROPER USE OF GAS EQUIPMENT.
MAXIMUM INPUT 60,000 BTUH - FOR USE WITH NATURAL GAS ONLY
 115 VOLTS A.C. 60 HZ SINGLE PHASE 3 AMP
MINIMUM CLEARANCES FROM HEATER TO ADJACENT COMBUSTIBLE MATERIAL:
 REAR 6 IN. TOP 6 IN. TOP TO CEILING 6 IN. BLOWER OUTLET 6 FT. AND FUEL CONTAINER 6 FT.
 VENTILATION 200 CFM OF AIR REQUIRED TO SUPPLY COMBUSTION
MAXIMUM 10.5 IN. W.C. AND MINIMUM 7 IN. W.C. INLET GAS SUPPLY
PRESSURE ACCEPTABLE AT THE GAS REGULATOR CONNECTION FOR PURPOSES OF ADJUSTMENT
BURNER MANIFOLD PRESSURE 3.4 IN. W.C. AT MAXIMUM INPUT
CHECK FOR GAS LEAKS WITH SOAPY WATER BEFORE LIGHTING

- TO LIGHT HEATER:**
1. Turn control knob to "OFF" (located on pilot and gas valves).
 2. Make manual fuel supply valve.
 3. Follow instructions for the corresponding Company knob. (See INSTRUCTIONS, No. 32000 Gas Valve, or after that gas valve installed on this heater.)
 4. Turn control knob to "pilot" position. Push down on top edge of knob until knob is "on" position.
 5. Turn control knob to "on" position. Push down on top edge of knob until knob is "on" position. Push down on top edge of knob until knob is "on" position.
 6. Turn control knob to "on" position. Push down on top edge of knob until knob is "on" position. Push down on top edge of knob until knob is "on" position.
 7. Turn control knob to "on" position. Push down on top edge of knob until knob is "on" position. Push down on top edge of knob until knob is "on" position.
 8. Turn control knob to "on" position. Push down on top edge of knob until knob is "on" position. Push down on top edge of knob until knob is "on" position.
 9. Turn control knob to "on" position. Push down on top edge of knob until knob is "on" position. Push down on top edge of knob until knob is "on" position.
 10. Turn control knob to "on" position. Push down on top edge of knob until knob is "on" position. Push down on top edge of knob until knob is "on" position.
- TO SHUT HEATER OFF:**
1. Close manual fuel supply valve.
 2. Turn control knob to "OFF" position.
 3. Disconnect the electrical plug from the electrical supply.
- CAUTION:**
1. The use of petroleum and kerosene oil must not be permitted.
 2. The burner must be adjusted properly. Regularly check the burner for proper adjustment.
 3. Do not use this heater without the "Regulator" which is attached to the burner.
 4. The safety gas valve is equipped with a manual reset gas shut-off switch. This provides the "High Limit" safety with heater. Also see attached to heater.
 5. Furnish heater in original factory seal - "Safety Seal" - in case and according to instructions.
 6. Read instructions of all components before use.
 7. For all Major Models or Service Heater units, lighting is recommended in a well-ventilated area.