

# Item #s 1800, 1900, 2000, 2300 & 2301 POST MOUNT



## **FOR YOUR SAFETY**

If you smell gas:

1. Shut off gas to the appliance.
2. Extinguish any open flame.
3. If odor continues, immediately call gas supplier.

## **FOR OUTDOOR USE ONLY**

**7" Water Column for Natural Gas  
11" Water Column for Liquid Propane  
Maximum Pressure 0.5 PSI**

## **FOR YOUR SAFETY**

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other gas appliance.

**THE LAMP HEAD MUST BE INSTALLED TO CONFORM WITH LOCAL CODES, OR IN ABSENCE OF LOCAL CODES, WITH THE NATIONAL FUEL GAS CODE ANSI Z223.1 – LATEST EDITION, CAN1-B149.1 or CAN1-B149.2**

**THE MINIMUM CLEARANCE FROM COMBUSTIBLE CONSTRUCTION IS 12" TOP BY 6" SIDE.**

**INSTALLER: Please leave instructions with the appliance for the consumer to retain for future reference**

## **POST INSTALLATION:**

1. Obtain a 3" outside diameter post with notch for valve access at top.
2. Install 1/4"OD refrigeration type copper tubing inside post with 1/4" flare nuts at each end. Tubing should be coiled 2 1/2 times at top and protrude approximately 5" through hole at bottom of post.
3. If supplied, insert ladder rest through ladder rest holes and attach ornamental balls to each end.
4. Dig a hole 21" deep x 12" wide.
5. If using ladder rest, position post with ladder rest facing desired direction.
6. Attach the 1/4" flare nut at the bottom of the post to the gas supply and tighten the flare nut clockwise. No sealants are necessary.
7. Secure post in plumb position and pour concrete around post to just below the level of the line access hole.

## **LAMP INSTALLATION:**

1. Install top screen, rain cap, and finial on lamp. The screen is to be inside the top of the roof.
2. Attach the 1/4" flare nut at the top of the post to the gas valve inside the lamp collar.
3. Lower lamp head onto post, aligning valve with access slot in top of post. Check! Make sure hole is lined up with the valve stem.
4. Tighten set screw(s) in collar of lamp so lamp is well secured to post.
5. To install glass: Fit top edge of glass pane into top of lamp frame, press glass against tabs inside frame, and allow pane to slide into bottom of frame.  
\*Note: Install all but one panel.
6. Be certain the lamp valve is in the OFF position (3 o'clock position) before turning on the main gas supply.
7. Leaving lamp valve in OFF position, turn on main gas supply and check all connections for leaks using a soapy solution. **NEVER USE AN OPEN FLAME TO CHECK FOR GAS LEAKS!** Tighten any leaky connections and recheck for leaks.
8. If using mantles, install mantles per instructions on packaging before turning lamp valve on. If using open flame, turn lamp valve ON (12 o'clock position) with a flathead screwdriver and slowly move flame toward burner tip until it ignites.
9. Install last pane of glass.
10. For gas mantle, leave valve full open. For open flame, adjust flame to 1/2 - 3/4 open.

## **MAINTENANCE INSTRUCTIONS:**

No combustible material, gasoline, or other flammable vapors or liquids should be stored near lamp. Nothing should obstruct the flow of combustion or ventilation air. Occasionally, the glass will need to be cleaned with household glass cleaner and gas mantles (if using) should be visually checked. Replace mantles if necessary.

## **CAUTION**

TURN GAS SUPPLY OFF AND WAIT FOR LAMP TO COOL BEFORE PERFORMING ANY REPAIRS.  
REMOVE AND CLEAN GLASS AND REPLACE MANTLES (IF APPLICABLE) AS NECESSARY.

## **INVERTED MANTLE CHANGING/LIGHTING INSTRUCTIONS:**

1. Insert flathead screwdriver through the access hole in the lower collar of the lamp. Turn screwdriver to the right (to the 3:00 position) to turn off the gas.
2. Let the glass cool approximately 15-20 minutes.
3. Gently remove the glass by pushing the panel up with your fingers, then pull backward (toward you) and lower the panel from the bottom of the frame.
4. Carefully remove the old mantles from the ceramic burner tips by lifting the ceramic rings up, give  $\frac{1}{4}$  turn, and pull down. Discard the old mantles and any debris lying in the bottom of the lamp.
5. Remove the new mantles from the packaging and install onto the ceramic burner tips by lifting the ceramic rings up and giving  $\frac{1}{4}$  turn. \*If using soft mantles, gently pull down to shape the mantles.\*
6. With the gas still OFF, light the mantles by applying direct flame to the mantles; this is necessary to burn off the protective coating.
7. Once the protective coating burns off and the light goes out, insert a flathead screwdriver through the access hole in the lower collar of the lamp. Apply direct flame to the mantles with a lighter or a match – be sure not to touch the mantles, as they are very fragile – and slowly turn the screwdriver to the left (towards the 12:00 position).
8. Once lit, turn the gas on full (to the 12:00 position) and replace the glass panel.

## **OPEN FLAME BURNER LIGHTING INSTRUCTIONS:**

1. Insert flathead screwdriver through the access hole in the lower collar of the lamp. Turn screwdriver to the right (to the 3:00 position) to turn off the gas.
2. Let the glass cool approximately 15-20 minutes.
3. Gently remove the glass by pushing the panel up with your fingers, then pull backward (toward you) and lower the panel from the bottom of the frame.
4. Turn lamp valve ON (to the 12:00 position) with a flathead screwdriver and slowly move flame toward burner tip until it ignites.
5. Once lit, replace the glass panel and adjust flame to  $\frac{1}{2}$  -  $\frac{3}{4}$  open by SLOWLY turning the lamp valve towards the 3:00 position. Turning the valve too fast or too far can cause the flame to extinguish.