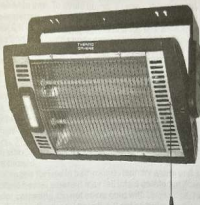


# **THERMO SPHERE**

**CEILING MOUNTED 1500W QUARTZ HEATER WITH LIGHT  
OWNER'S MANUAL**

---

**Model : HQ1500**



---

## **IMPORTANT INSTRUCTIONS READ & SAVE**

### **FOR HOUSEHOLD USE ONLY**

**REMEMBER:** PORTABLE ELECTRIC HEATERS ARE DESIGNED FOR SPOT HEATING OR A SUPPLEMENTARY HEAT SOURCE. THEY ARE NOT INTENDED TO BE THE MAIN SOURCE OF HEAT DURING THE NORMAL HEATING SEASON.

Technical support: 1-888-538-0082  
Service email: [service@hena.ca](mailto:service@hena.ca)

# OPERATING INSTRUCTIONS

Ensure the unit is in the OFF position. To operate, connect to a three prong grounded plug outlet only. Be sure to plug into a 120V AC, 60Hz outlet.

**NOTE:** THE HEATER WILL NOT OPERATE UNTIL THE UNIT IS PROPERLY PLUGGED INTO A GROUNDED OUTLET AND POWERED ON (SEE SECTION ON GROUNDED PLUGS UNDER IMPORTANT SAFEGUARDS).

YOUR HEATER IS EQUIPPED WITH A 4-POSITION PULL CORD CONTROL

1. Select light/heat by using the pull cord control. The status viewing window will display an icon to confirm the light/heat status.
2. When the heater is plugged in, the power indicator light will be illuminated red for the duration of the heater's operation.

| ICON | POWER & LIGHT STATUS   |
|------|--|
| 0    | The heater is in the OFF position. No heat is produced and the lamp will be OFF at this setting. |
| I    | At this setting, the lamp is ON and the heater is OFF.   |
| II   | At this setting, the lamp and 1 quartz heating element is ON.                                    |
| III  | At this setting, the lamp and both quartz heating elements are ON.                               |

## CAUTION

**!! Before handling the heater, ensure unit is in the OFF position and is COMPLETELY COOLED.**

**!! NEVER adjust the tilt or change the light bulb while it is operating.**

**!! DO NOT grip the metal parts to adjust the tilt or change the light bulb. The metal parts of the housing get very hot and can cause burn.**

## TILT FEATURE

This heater has a tilting feature which enables it to be adjusted to a desired angle. Always turn the heater off and allow it to cool completely before handling. Once it has cooled, grip the heater by the arms and adjust the angle. Do not grip onto the metal parts of the heater housing. The self-locking mechanism will hold this angle position and no additional tools are required.

## REPLACING THE HALOGEN LIGHT

The halogen light on this heater uses a G9 type bulb and is replaceable. To replace the light bulb, follow these steps.

1. Power the unit OFF and **wait until it has completely cooled down.**
2. Bring down the heater: Remove heater from the mounting bracket. Set heater on table.
3. Remove the old bulb: **Never touch the halogen lamp with bare hands. Oil residue from hands will cause lamp failure.** Remove the screw located at the side of the lampshade and open the lampshade, grasp lamp and carefully pull far enough towards the side.
4. Install new bulb: Install new bulb using a clean cloth or gloves. Insert end of the bulb into the socket. Warning: Replacement bulb rating must not exceed 25-watts.
5. Close lampshade and reinstall screw: Snap heater onto properly installed mounting bracket before use.