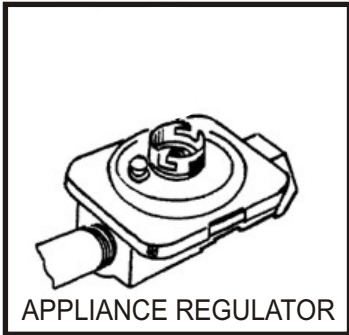


GAS CONNECTION

The LUXOR gas grill is equipped to use (LP) propane Or (NG) natural gas. Your grill is designated a gas type and the rating plate must agree with that of the gas supply. Do not operate the grill on any gas other than what the grill is regulated and orificed for.



The rating plate which contains the information pertaining your grill is located inside the cabinet wall of the freestanding units or behind the front panel or under the drip tray.

Also a conversion kit is required to convert the grill from (LP) propane to (NG) natural gas or (NG) natural gas to (LP) propane..

**NEVER CONNECT
AN UNREGULATED
GAS LINE TO THE GRILL**

PROPANE (LP)

- The LP gas grill comes equipped with a (Type 1or QCC1 regulator) high capacity LP Regulator hose assembly for connection to a standard 20 lb. LP cylinder. .
- L.P. Hose and fittings are included, the connection is a 1/2" NPT male with a 3/8" flare adapter..
- The operating pressure is 10.0" W.C.
 - A) Connect the 3/8" flare end of the L.P. Hose to the brass adapter on the manifold.
 - B) Connect the regulator to the tank with the tank valve fully closed.
 - C) Insert the regulator inlet into the tank valve and turn the black plastic coupler clockwise until the coupler is tight.
 - D) Make sure not to over tighten the coupler.

PURGING THE GAS LINE

- A) All the controls must be in OFF position.
- B) Slowly turn the main tank valve on.
- C) Turn one burner control valve on the unit to the "Hi" position. (DO NOT LITE THE GRILL).
- D) The unit has to be purged, leave the control ON for about 15 seconds to allow the air in system to purge.
- E) Wait 10 minutes before lighting the burners. (DO NOT LIGHT THE GRILL WITHIN 10 MINUTES OF PURGING.)

The regulator with hose Type 1or Q. C. connection has the following safety features:

- The system has a thermal element that will shut off the flow of gas between 115 and 150 C (240 and 300 F).
- The system will not allow gas to flow until a positive connection has been made.
- The system has a flow limiting device which, when activated, will restrict the flow of the gas to 10 cubic feet per hour.
- The CYLINDER CONTROL VALVE MUST BE TURNED OFF BEFORE ANY CONNECTION IS MADE OR REMOVED.

