

Never use an old connector when installing a new range. If the hard piping method is used, you must carefully align the pipe; the range cannot be moved after the connection is made. To prevent gas leaks, put pipe joint compound on, or wrap pipe thread tape with *Teflon** around, all male (external) pipe threads.

**Teflon*: Registered trademark of DuPont

Install a manual gas line shut-off valve in the gas line in an easily accessed location outside of the range. Make sure everyone operating the range knows where and how to shut off the gas supply to the range.

Connect flexible metal appliance connector to the adapter on the range. Position range to permit connection at the shut-off valve.

When all connections have been made, make sure all range controls are in the off position and turn on the main gas supply valve.

Use a liquid leak detector at all joints and connections to check for leaks in the system.

Use a product specifically manufactured for leak detection. Leak testing of the appliance shall be conducted in accordance to the manufacturer's instructions.

The appliance must be connected to the type of gas shown on the rating plate of the appliance.

The gas supply line must be at least a 1/2 inch pipe.

On all pipe joints use sealing compound that does not react to propane gas.

Check gas leaks by using a liquid leak detector.

Do not use an open flame

NOTE : Propane gas cylinders must never be located inside your home.

INSTALLER

Leave this manual with the appliance and advise the customer to keep it for future reference. Inform the consumer of the location of the gas shut-off valve.

OPERATION

The burners on the stoves of the "La Cornue" line are fitted with safety thermocouples: should a burner extinguish, the gas supply to this burner **is automatically cut off**.

I. TESTS

Upon initial test of unit

When first testing the gas operated burners, you may find they do not operate. **This is normal**, and is caused by air in the gas lines. Simply, operate each burner **starting with the top burners**, until all the air is displaced by the gas and ignition will result. This may take 1 to 5 minutes.

On first use, the electronic safety device of the gas oven may switch on (the red indicator light goes on).

Please press the reset button (B) until air is also displaced in the oven and the flame goes on.

1.1. Electric Oven

— Check "oven / baking stone" selector (E) is on the "oven" position (to the left).

— Set the oven thermostat (F) to the desired temperature setting. The green indicator light goes on.

After use, turn thermostat to "0".

1.2. Baking stone fonction (sold separatly):

The "baking stone" option includes: an oven-proof stone, a 3,000 Watt electric element and a stainless steel "bread server".

To turn on your "baking stone", follow these instructions:

- Remove the socket cover at the back of the oven meant to receive the "baking stone" electric element.
- Plug the heating element in its socket.
- Place the grill-tray on the second shelf-level, then place the stone on the grill.

- Preheat the oven by turning the selector (E) on the "oven" position (to the left) and the thermostat (F) to about 440°F. After 15 to 20 minutes preheating, turn the selector to the right on the "baking stone" position and begin to bake.

or

- Turn the selector (E) on the "baking stone" position (on the right) and turn the thermostat (F) to the desired temperature.
- After 10 to 15 minutes of pre-heating (depending on the desired temperature), you may begin to bake.

After use, turn thermostat to "0".

