

NOTICE TO THE CONSUMER

Your LP cylinder is equipped with a Type II (CGA 810) Quick Disconnect LP valve.

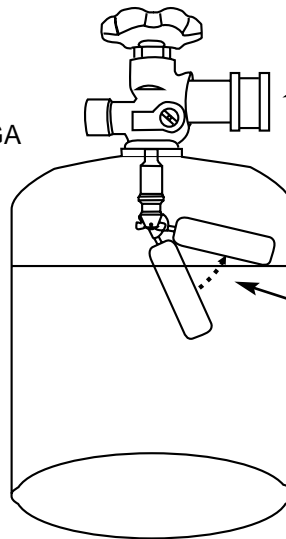
WHEN EXCHANGING YOUR LP TANK you must ensure the LP tank is equipped with a Type II (CGA 810) Quick Disconnect connection.

Your LP cylinder is equipped with a OPD (Overfilling Prevention Device).

This is a secondary device to prevent the overfilling of your LP cylinder. The proper filling methods for the filling of your cylinder are by weight or volume, as described in NFPA 58. Please make sure your filling station fills your LP cylinder by weight or volume. Ask your filling station to read purging and filling instructions on the LP cylinder before attempting to fill.

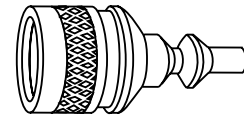
Warning: Do not exchange the LP tank provided with your barbecue, unless the exchange LP tank is equipped with an OPD. Otherwise you will lose the OPD (Overfilling Prevention Device) feature.

If there is not an LP tank available for exchange equipped with an OPD, we recommend that you have your LP tank filled at an authorized LP gas dealer by a qualified attendant.



**Type II (CGA 810)
Quick Disconnect LP valve**

**OPD
(Overfilling Prevention Device)**
Raises up while filling then stops
when full



Filler Adapter

Bring the filler adapter to the filling station so the attendant can properly purge and fill your LP tank.

ATTENTION! **IMPORTANT NEW FEATURES**

Your Weber Gas Barbecue is equipped with a new and improved LP tank connection, that has additional safety features. They are:

1. The connection of the barbecue to the LP tank can be made without the use of tools.
2. The new connection will not permit the flow of gas until a positive gas connection is made.
3. If an accidental fire occurs at the LP tank connection, the flow of gas is stopped by a temperature activated shutoff.
4. If the LP supply hose becomes damaged, cut, punctured, or accidentally fire damaged, the barbecue connection is equipped with an excess flow control that will limit the flow of gas if leakage or a fire occurs.

IMPORTANT TROUBLESHOOTING INFORMATION

Problem

**Burners do not light. -or-
Burners have a small flickering
flame in the HIGH position. -or-
Barbecue temperature only
reaches 250° to 300° degrees in
the HIGH position.**

Check

The excess flow safety device, which is part of the barbecue to tank connection, may have activated.

Cure

To reset the excess flow safety device turn all burner control knobs and the tank valve OFF. Disconnect the regulator from the tank. Turn burner control knobs to HIGH. Wait at least 1 minute. Turn burner control knobs OFF. Reconnect the regulator to the tank. Turn tank valve on slowly. Refer to "Lighting Instructions".