



Gas Connection Information Sheet

The following information provided by Boss Products Inc. is to serve strictly as a guideline for achieving proper connection of LP Gas to the Gorilla 600/200 Oven. It is the sole responsibility of the customer to familiarize themselves and comply with all local and national codes as well as all instructions included in the Gorilla 600/200 instruction manual. In addition to the specifications listed throughout this document, the National *Fuel Gas Code*, *ANSI Z223.1 / NFPA54*, the *Natural Gas and Propane Installation Code*, *CSA B149.1*, overriding local guidelines may apply for proper installation and set-up.

- Because the Gorilla Box 600/200 oven is on casters, the installation must be made using a connector that complies with the Standard for *Connectors for Movable Gas Appliances*, *ANSI Z21.69 / CSA 6.16*, and a quick disconnect device that complies with the Standard for *Quick-Disconnect Devices for Use with Gas Fuel*, *ANSI Z21.41 / CSA 6.9*. (The Boss Products supplied connector kits are compliant with these specifications)
- The following are to be used to properly secure the Gorilla Box 600 Oven:
 - RESTRAINING STRAP: Connect a “Lanyard” type restraining strap to the oven’s Restraining Strap Connector and to a secure point that will limit the movement of the oven without depending on the gas connector and the quick-disconnect device or its associated piping.
 - The Restraining Strap Connector is located on the lower frame at the left-front corner of the oven.
 - LEVELING JACKS: Use at least two Jacks (strategically placed, depending upon the evenness of the installation surface) to hold the oven in place. In the event that the Oven is still able to move, use more leveling jacks, or wheel chocks to secure the oven. (see Leveling Instructions section in the Operator’s Manual.)
 - WHEEL CHOCKS: Use adequate “chocking” devices that are suitable for the caster size, caster material, and the weight of the oven; to secure the oven.
- A local LP gas supplier should be familiar with the local codes and applicable component specifications.
 - **Special Note: Always confirm that the above is true when relying on a local LP Supplier to install the ovens – NEVER ASSUME THEY ARE FAMILIAR WITH THE CODES AND SPECIFICATIONS!**
 - **Special Note Concerning Connection Components:**
 - Flexible Gas tubing (corrugated stainless steel tubing – CSST) is approved for ½” PSI (~14” w.c.) and below. It is not safe and/or recommended to use CSST in any application where the gas pressure exceeds ½” PSI (~14” w.c.).

As the manufacturer of the Gorilla Box 600/200 Ovens, Boss Products Inc. does not assume any responsibility for the proper connection of the LP gas to the Ovens. As the supplier of the Quick Disconnect devices for use on the Gorilla Box 600/200 Ovens, Boss Products Inc. does not assume any responsibility for the proper and safe utilization / installation of the quick disconnect devices. It is solely the responsibility of the end user to utilize the components supplied in accordance to the local codes and/or the ANSI Z21.69 / CSA 6.9 specification.

If you have any questions concerning the above information, please contact Boss Products Inc. at (574) 862-2184 ext. 111.



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