

INSTALLER: THESE INSTRUCTIONS ARE TO REMAIN WITH THE HOME OWNER.

CHECK THE BOXES TO INDICATE THAT THE CORRESPONDING STEPS HAVE BEEN COMPLETED.



## PROPANE CONVERSION KIT FOR MODEL GB20N

**Kit W175-0113, Natural Gas to Propane Includes;**

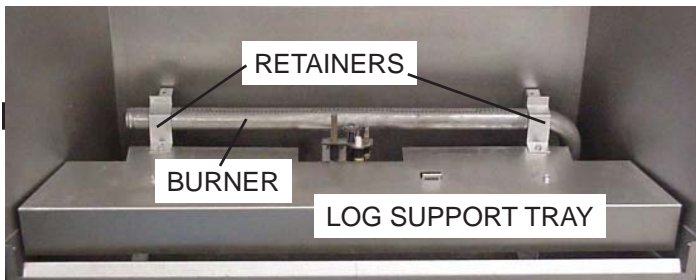
REGULATOR ASSEMBLY	1
#56 BURNER ORIFICE	1
CONVERSION DATA LABEL	1
PROPANE PILOT INJECTOR	1

**Kit W175-0112, Propane to Natural Gas Includes;**

REGULATOR ASSEMBLY	1
#47 BURNER ORIFICE	1
CONVERSION DATA LABEL	1
NATURAL GAS PILOT INJECTOR	1

This conversion kit shall be installed by a qualified service agency in accordance with the manufacturer's instructions and all applicable codes and requirements of the authority having jurisdiction. If the information in these instructions is not followed exactly, a fire, explosion or production of carbon monoxide may result causing property damage, personal injury or loss of life. The qualified service agency is responsible for the proper installation of this kit. The installation is not proper and complete until the operation of the converted appliance is checked as specified in the owner instructions supplied with the kit.

1. Turn off the electrical and gas supply to the fireplace.
2. Open the glass viewing door. Remove the log set.



3. Remove the two burner retainers (2 screws). This allows the log support tray to be removed (2 screws) and the burner.



4. Using a deep socket wrench,  remove the burner orifice. A back-up wrench must be used on the manifold, located below the housing to ensure that the aluminium tubing does not twist or kink. Replace the orifice with the one supplied.
5. Replace and re-secure the burner ensuring that the venturi fits over the burner orifice.
6. Using a wrench to remove the  pilot tubing at the pilot assembly.
- Replace the pilot orifice with the one supplied. Replace the pilot tubing onto the assembly.
7. To convert the main valve from NG to LP, follow the instructions that are supplied with the SIT regulator assembly kit.
8. The conversion data label must be filled out and attached adjacent to the valve.
9. Replace the log set.
10. Turn on gas and electrical supply.
- Purge all gas lines with the glass door removed. Assure that a continuous flow is at the burner before re-installing the door.**

Quality System Certified To

**ISO**

9001-2008

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