

Gas Conversion Kit Instructions



177GPCKN2P FOR 177FPC11NL/177FPC22NL

WARNING:

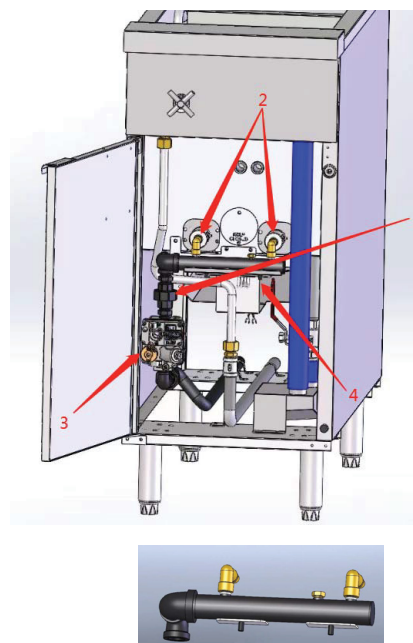
This conversion kit should be installed by a qualified service agency in accordance with the manufacturer's instructions and all applicable codes and requirements of the authority having jurisdiction. If the information in these instructions is not followed exactly, a fire, an explosion, or production 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 manufacturer's instructions supplied with the kit.

The gas supply should be shut off before proceeding with the conversion.

Step 1

Loosen the connection (1) between the combination gas valve (3) and the gas manifold pipe (4).

- Loosen the manifold pipe locking screws and remove the whole assembly. The burner orifices (2) should be exposed.
- Replace the two main burner orifices with the correct orifice for your intended gas type (LP - #50, NG - #35).
- Re-install the manifold pipe and tighten all connections.



Step 2

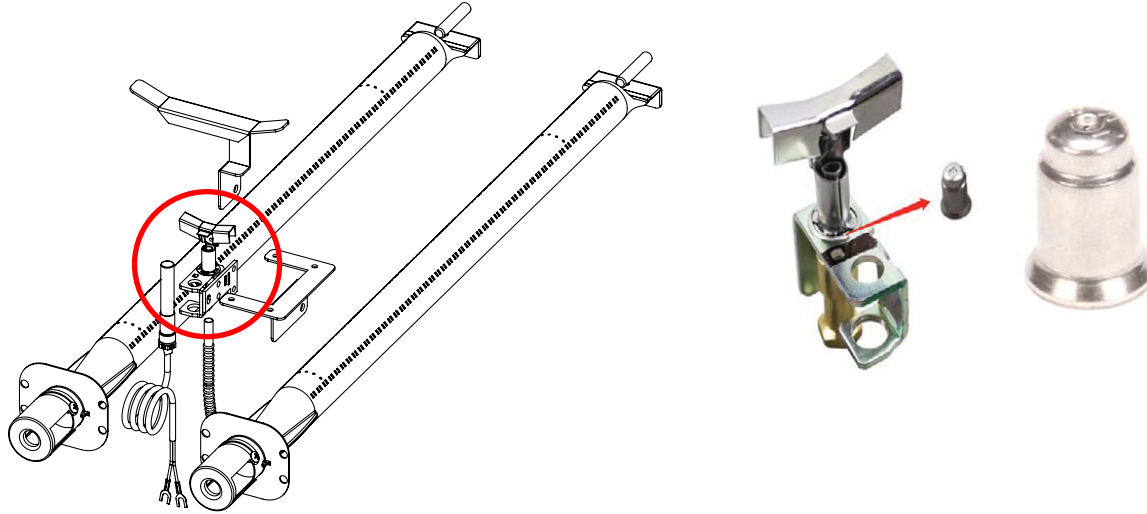
The internal regulator cap on the combination gas valve should be replaced with the pressure cap for the intended gas type.



Step 3

Replace the pilot light orifice by removing the hex nut from the pilot light assembly. Replace the orifice with the correct size for your intended gas type (LP – 0.016", NG – 0.022").

- a. Reconnect pilot light assembly.



Step 4

Ensure all gas connections are tight and no gas is leaking with a soapy water solution and/or a gas leak detector.