

INSTALLER GUIDE

LPG (PROPANE) CONVERSION KIT 0575621.

About this kit

- This conversion kit is for use with the model 756.

Contents: -

Description	Spares Number	Quantity	Reference
Pilot unit	0544929	1	OPLPG 9222
Injector and carrier assembly	5115361	1	(Injector stamped 115)
Data plate label	5115264	1	

Always turn off the gas supply and allow the appliance to cool completely before commencing any servicing. (The inlet 'T' connector for this appliance incorporates an isolating valve).

Installing the kit.

Pilot unit.

1. Remove the burner assembly (See 'Servicing and Parts Replacement' section in the installer guide supplied with the appliance).
2. If lying the burner on its back, ensure that the work surface is suitably protected. This will avoid damage to the work surface. Detach the pilot pipe from the pilot unit.
3. Detach the thermocouple from the gas valve.
4. Detach the electrode lead from the underside of the electrode tab.
6. Remove the two screws securing the pilot unit (See figure 1). Place the pilot unit clear of the work area.
7. Fit the LPG pilot in the reverse of the above.

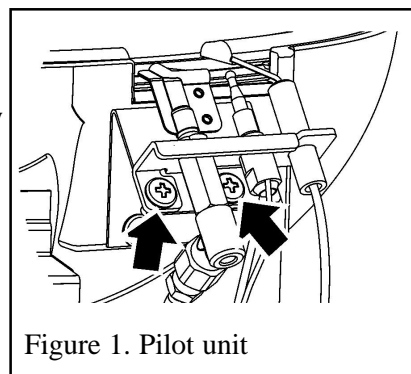


Figure 1. Pilot unit

Note: The pilot unit is an atmosphere sensing device. It must be replaced as a whole assembly. Its individual components are not separately replaceable.

Injector

1. Support the injector and unscrew the injector pipe nut.
2. Remove the injector pipe from the gas valve.
3. Unscrew the injector from the injector bracket.
4. Fit the LPG injector in the reverse of the above.

It is important that the injector is correctly aligned with the burner. Ensure that the injector alignment has not been altered when tightening the injector pipe nut. Failure to check may result in poor combustion.

Data label

1. The data plate is attached to the burner assembly. The data plate label supplied in the kit must cover the relevant / similar information only. Peel off the backing on the LPG data label supplied. Place this on top of the relevant area of the data plate.

Important: Always ensure gas soundness, sealing, spillage test and performance are satisfactory in accordance with installer guide supplied with the appliance and with current regulations.