

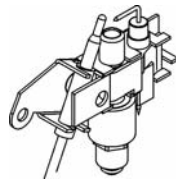
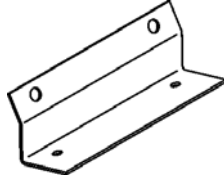

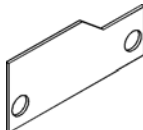

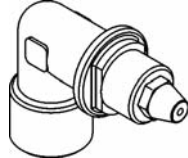
INSTALLER GUIDE

LPG (PROPANE) CONVERSION KIT 0595271 (For Model 762 only).

This is NOT a DIY kit. Conversion must only be undertaken by a GAS SAFE registered engineer.
Contents:

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

Contents.

Description	Spares Number	Qty.	Reference	Picture (Not to scale)
Pilot burner assembly	5129249	1	Copreci Ref. O.D.S. 21100/225	
Pilot bracket	5129350	1		
Aeration plate	3003242	1		
Aeration Shutter	5136275	1		
No.8 screws	100A784	4		
Injector & carrier assembly	5129251	1	(Injector stamped 123)	
Conversion label	5129319	1		<div style="border: 1px solid black; padding: 5px;"> <p>GROSS INPUT: 5.6kW (19.107Btu/h) BURNER INJECTOR: STEREO Matic SIZE 123 GAS SUPPLY PRESSURE: 37mbar (14.8in.W.g) APPLIANCE CATEGORY: II_{2G} EN437 GAS GROUP: G31 (PROPANE) LPG</p> <p>MUST BE INSTALLED IN ACCORDANCE WITH THE RULES IN FORCE, AND USED ONLY IN A SUFFICIENTLY VENTILATED SPACE. THE RELEVANT INSTRUCTIONS MUST BE READ BEFORE INSTALLATION & USE.</p> </div>

Pilot and pilot bracket.

1. Replace the natural gas pilot and pilot bracket with the LPG pilot and bracket. For instructions, please refer to the 'Servicing and parts replacement' section of the installer guide supplied with the appliance.

Injector, aeration plate and aeration shutter.

1. Remove the natural gas burner assembly. For instructions, please refer to the 'Servicing and parts replacement' section of the installer guide supplied with the appliance.

2. Unscrew and remove the natural gas injector. Place this away from the work area.

3. Unscrew and remove the four screws from the end of the burner. The natural gas Aeration shutter and Aeration Plate can now be removed. Place these and the screws away from the work area.

4. Locate the LPG Aeration plate to the end of the burner. Secure this in place by inserting two No.8 screws in to the upper holes.

5. Locate the LPG Aeration shutter in place. Secure this in place by inserting two No.8 screws into the lower holes (See figure1).

6. Screw the LPG injector and carrier assembly into the LPG burner.

7. Fit the LPG burner assembly.

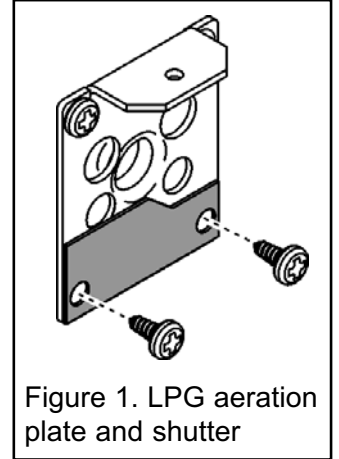


Figure 1. LPG aeration plate and shutter

Information label.

1. The information label is located below the burner on the right hand side of the fire. The conversion label supplied in this kit must cover the relevant / similar information only. Peel off the backing on the conversion label and place this on top of the relevant area of the information label.

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.