



Home to great cooking

**GB Conversion to Another Gas**

**FR Modification en vue de l'Utilisation d'un Autre Gaz**

**NL Ombouwen voor Gebruik met een Andere Gassoort**

**DE Umstellung auf Eine Andere Gasart**

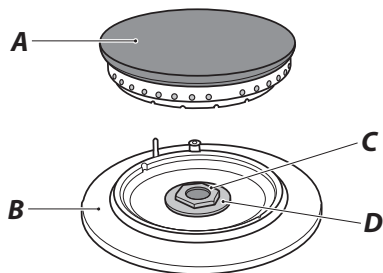
**SE Konvertering till en Annan Typ av Gas**



## Warning - Servicing to be carried out by an authorised person

Disconnect from electricity and gas before servicing.  
Check appliance is safe when you have finished.

Fig. 1.1



A - Burner head, B - Base, C - Brass venturi, D - Burner ring

Fig. 1.2

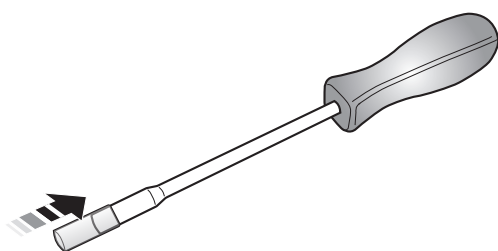


Fig. 1.3

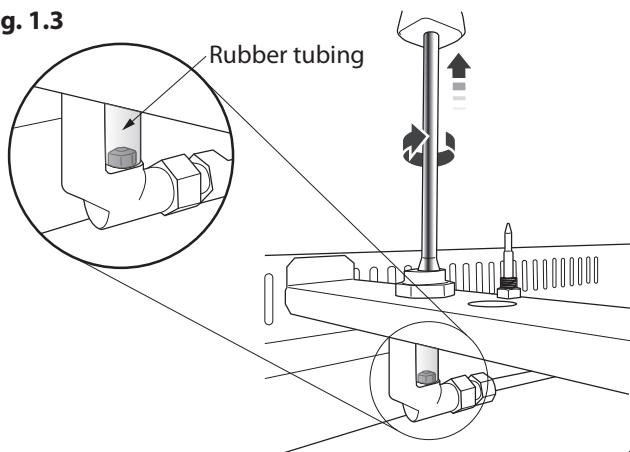
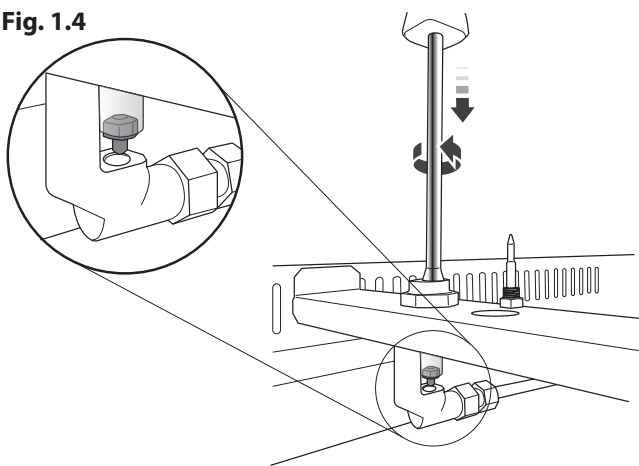


Fig. 1.4



## Conversion to Another Gas

### Servicing - Warning

This conversion must be performed by a competent person. After conversion the installation must comply with the relevant regulations and also the local electricity supply company requirements. Read the instructions before converting this appliance.

Failure to convert the appliance correctly could invalidate any warranty or liability claims and lead to prosecution.

This instruction must be used in conjunction with the rest of the appliance instruction, in particular for information on Standards, cooker positioning, connection hose suitability etc.

When servicing or replacing gas-carrying components disconnect from gas before commencing operation and check appliance is gas sound after completion.

Do not use re-conditioned or unauthorised gas controls.

### Conversion

Disconnect from electricity and gas before servicing. Check appliance is safe when you have finished.

This appliance is supplied set for G20 natural gas at 20 millibar.

A conversion kit for other gases is supplied with the cooker. Check in the table that the appliance can be converted to your gas type.

### Injectors

Remove pan supports and burner heads.

Remove burner heads. Undo the large brass nuts and remove the brass venturis and brass rings (**Fig. 1.1**).

Use a long box spanner to access and remove the old injectors.

Using the rubber tubing, provided in the conversion kit, fit over the end of the socket wrench (**Fig. 1.2**).

Carefully push the open end of the tubing onto the orifice (**Fig. 1.3**). Unscrew the orifice fully and lift clear of the cooktop.

Save the injectors removed from the appliance for possible future use. Fit the new injectors, see the table (**Table 1.1**) for the correct type.

Insert the new orifice into the open end of the rubber tube which is attached to the socket wrench. Screw into the orifice carrier as far as possible and lift the socket wrench away (**Fig. 1.4**).

Remove the rubber tubing from the socket wrench and tighten all of the orifices.

Replace the rings on the burners. Screw in the hexagon headed venturi to make fitting the burners easier. **DO NOT** tighten yet.

When all the burner bases and venturis have been fitted tighten the venturi nuts.

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**Tap adjustment**

Pull off all the control knobs and timer buttons.

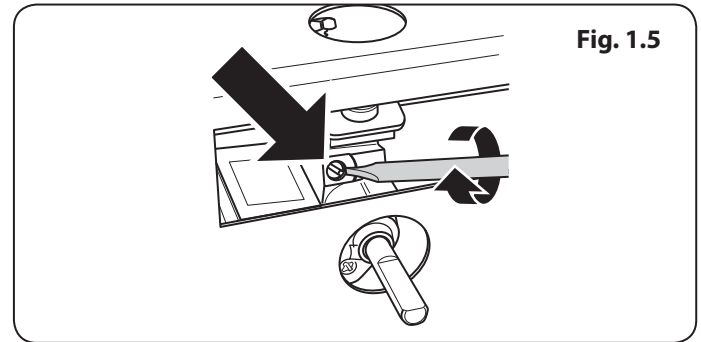
Open both oven doors and remove the fixing screws underneath and top rear of the control panel

Pull forward and gently lift the control panel. Rest the control panel on a cloth to protect the control panel from any damage

**Bypass screw adjustment**

Turn the bypass screw on each control clockwise all the way till it stops (**Fig. 1.5**).

Fit the control panel, over and push the control panel into position. Replace the fixing screws you removed. Refit the knobs.

**Fig. 1.5**

| Gas Group   |                             | Pressure              | Burner |  | Burner venturi | Burner ring                                                                                                           |
|-------------|-----------------------------|-----------------------|--------|-------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------|
| 2H, 2E, 2E+ | <b>Natural Gas</b>          | 20 mbar<br>20/25 mbar | A      | 95                                                                                  | 10,5mm         | No                                                                                                                    |
|             |                             |                       | B      | 120                                                                                 | 10,5mm         | No                                                                                                                    |
|             |                             |                       | C      | 165                                                                                 | 10,5mm         | No                                                                                                                    |
| 2ELL        | <b>Natural Gas</b>          | 20 mbar               | A      | 102                                                                                 | 7mm            | No                                                                                                                    |
|             |                             |                       | B      | 130                                                                                 | 7mm            | No                                                                                                                    |
|             |                             |                       | C      | 173                                                                                 | 10,5mm         | No                                                                                                                    |
| 2L          | <b>Natural Gas</b>          | 25 mbar               | A      | 96                                                                                  | 7mm            | No                                                                                                                    |
|             |                             |                       | B      | 123                                                                                 | 10,5mm         | No                                                                                                                    |
|             |                             |                       | C      | 163                                                                                 | 10,5mm         | No                                                                                                                    |
| 3+          | <b>Liquid Petroleum Gas</b> | 28-30 & 37 mbar       | A      | 64                                                                                  | 10,5mm         | No                                                                                                                    |
|             |                             |                       | B      | 82                                                                                  | 10,5mm         | No                                                                                                                    |
|             |                             |                       | C      | 107                                                                                 | 10,5mm         | <br>Large ring in conversion kit |
| 3B/P        | <b>Liquid Petroleum Gas</b> | 30 mbar               | A      | 64                                                                                  | 10,5mm         | No                                                                                                                    |
|             |                             |                       | B      | 82                                                                                  | 10,5mm         | No                                                                                                                    |
|             |                             |                       | C      | 107                                                                                 | 10,5mm         | <br>Large ring in conversion kit |
| 3B/P        | <b>Liquid Petroleum Gas</b> | 50 mbar               | A      | 53                                                                                  | 7mm            | No                                                                                                                    |
|             |                             |                       | B      | 71                                                                                  | 10,5mm         | No                                                                                                                    |
|             |                             |                       | C      | 92                                                                                  | 10,5mm         | <br>Large ring in conversion kit |

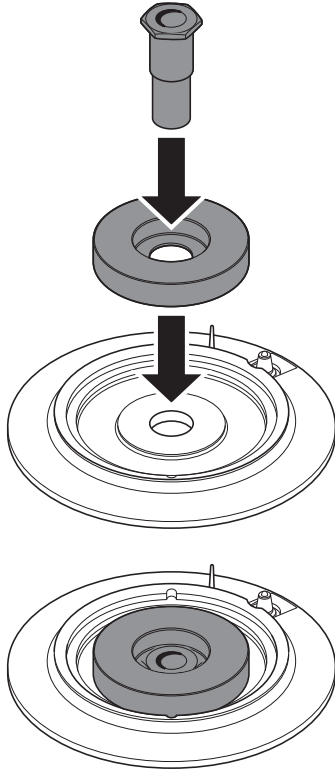
**Table 1.1**



**Warning - Servicing to be carried out by an authorised person**

Disconnect from electricity and gas before servicing.  
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**Fig. 1.6**



**Liquid Petroleum Gas**

If you are converting to Liquid Petroleum Gas the burner ring in the centre burner must be changed for the large ring in the conversion kit (**Fig. 1.6**).