

\* The valves in this cooker are fitted with adjustable bypass screws. If the appliance is supplied set for natural gas, the bypass screws will be unscrewed. For LPG conversion the bypass screws must be screwed all the way down.

If the appliance is supplied set for LPG, the bypass screws will be screwed all the way down. For Natural Gas conversion the bypass screws must be screwed out in accordance with the instruction in the conversion kit supplied.

## Connection

Electric	230/400V 50 Hz
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## Dimensions

Model	Continental Dual Fuel	
Overall height	minimum 912 mm	maximum 937 mm
Overall width	1092 mm	
Overall depth	600 mm excluding handles, 660 mm including handles	
Minimum height above the hotplate	650 mm	

### Hotplate energy saving tips

Use cookware with a flat base.

Use the correct size cookware.

Use cookware with a lid.

Minimise the amount of liquid or fat.

When liquid starts boiling, reduce the setting.

Consumption is based on G30.

### Oven energy saving tips

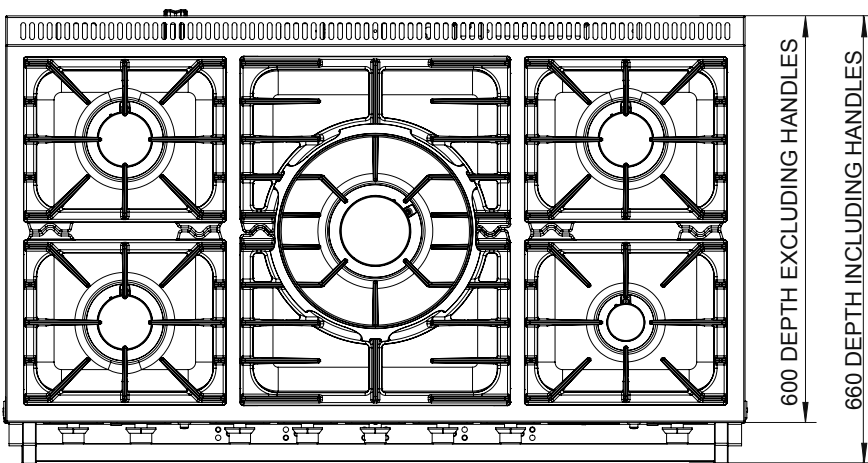
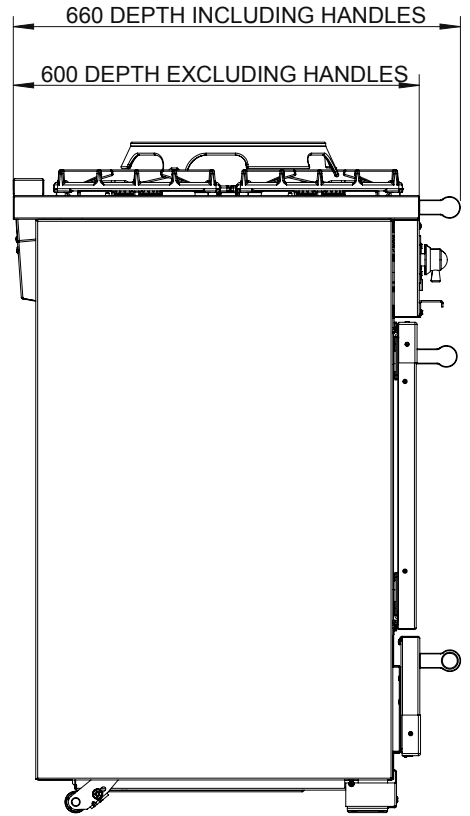
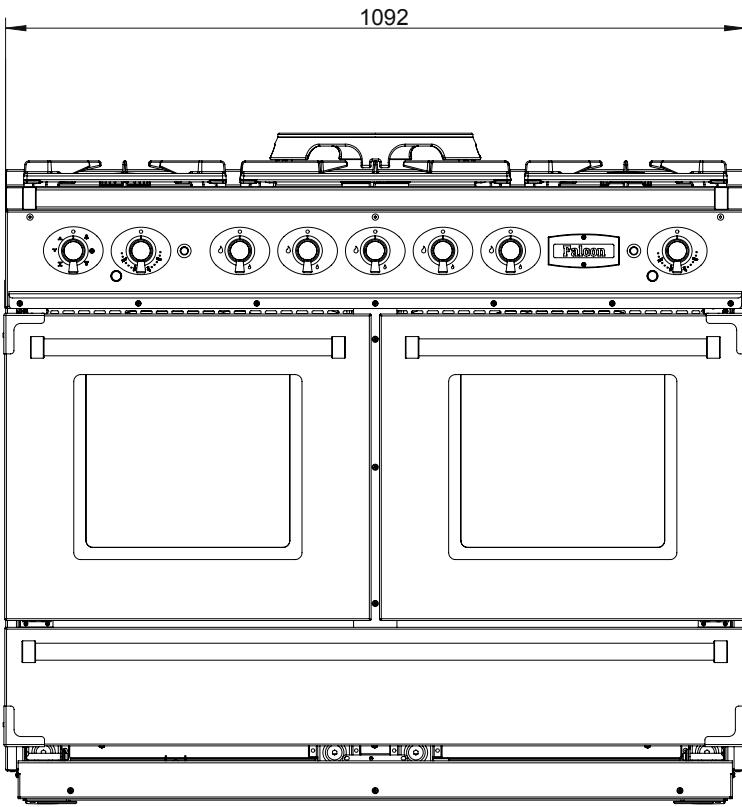
Cook meals together, if possible.

Keep the pre-heating time short.

Do not lengthen cooking time.

Do not open the oven door during the cooking period.

Do not forget to turn the appliance off at the end of cooking.



## English

### Hotplate efficiency data

Brand	Falcon
Model Identification	Continental
Size	1092
Type	Dual Fuel

Type of Hob	GAS
Number of gas burners	5
Auxiliary / Small Burner (EE gas burner)	-
Semi Rapide / Medium Burner (EE gas burner)	60.8%
Semi Rapide / Medium Burner (EE gas burner)	-
Rapide / Large Burner (EE gas burner)	58.5%
Rapide / Large Burner (EE gas burner)	58.5%
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Ultra Rapide / large burner EEGas Burner (%)	55.4%
Wok (EE gas burner)	-
Wok (EE gas burner)	-
Hotplate EE gas hob (*)	58.3%

Information marked thus (\*) is not required with mixed fuel hobs

## Oven data

Brand		Falcon
Model identification		1092 Continental
Type of oven		Electric
Mass	kg	146
Number of cavities		2
<b>Left-hand Efficiency</b>		
Fuel type		Electric
Cavity type		Multifunction
Power - conventional		2.2
Power - forced air convection		2.5
Volume	Litres	79
Energy consumption (electricity) - conventional	kWh / cycle	1.01
Energy consumption (electricity) - forced air convection	kWh / cycle	0.88
Energy efficiency index - conventional		114
Energy efficiency index - forced air convection		100
Energy class		A
<b>Right-hand Efficiency</b>		
Fuel type		Electric
Cavity type		Fanned
Power - conventional		-
Power - forced air convection		2.5
Volume	Litres	79
Energy consumption (electricity) - conventional	kWh / cycle	-
Energy consumption (electricity) - forced air convection	kWh / cycle	0.83
Energy efficiency index - conventional		-
Energy efficiency index - forced air convection		94.4
Energy class		A

<b>Additional Information</b>		
The oven complies with EN 60350-1		
Maximum output @ 230V 50Hz		
Conventional		2.2 kW
Multifunction		2.5 kW
Multifunction (with Rapid Response)		-
Forced Air Convection		2.5 kW
Grill		-
Slow Oven		-
Bread Proving Drawer		-

<b>Maximum total electrical load at 230 V</b> (approximate total including hob, oven lights, oven fan, etc.):	7.4 kW
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