

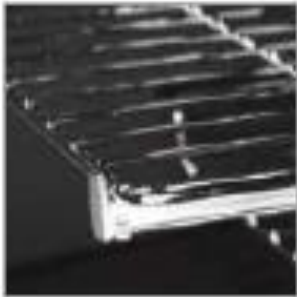
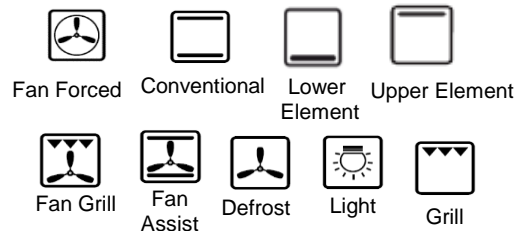
90cm Stainless Steel Dual Fuel Cooker

Oven:

- Large 130L Gross Capacity
- Programmable timer
- 8 Functions
- Telescopic Sliding Shelf
- High glass content - Durastone Plus enamel
- Door and Oven Cooling for a cool touch surface
- Removable Double Glazed Glass Door
- 3D cooking on multiple levels without flavour transfer between foods
- Accessory Storage Compartment

Cooktop:

- Instant Automatic Ignition
- Flame Failure Safety Cut-off
- Heavy Duty Cast Iron Trivets
- Included Accessories:
 - 1 Wire Rack
 - 1 Roasting/Grilling Tray with Rack
 - 1 Set Telescopic Runners
 - 1 Wok Support and Small Pan Support



Telescopic Sliding Shelf

A telescopic shelf is a smooth sliding shelf that allows you to easily and safely check and remove dishes from the oven. They are strong enough to hold heavy items even when fully extended.



Removable Cool Glass Door

Our oven doors feature 2 layers of glass that keep heat locked inside, providing more efficient cooking, keeping the outside of the oven cool and safe to touch. Each layer can be easily removed when cleaning is needed.

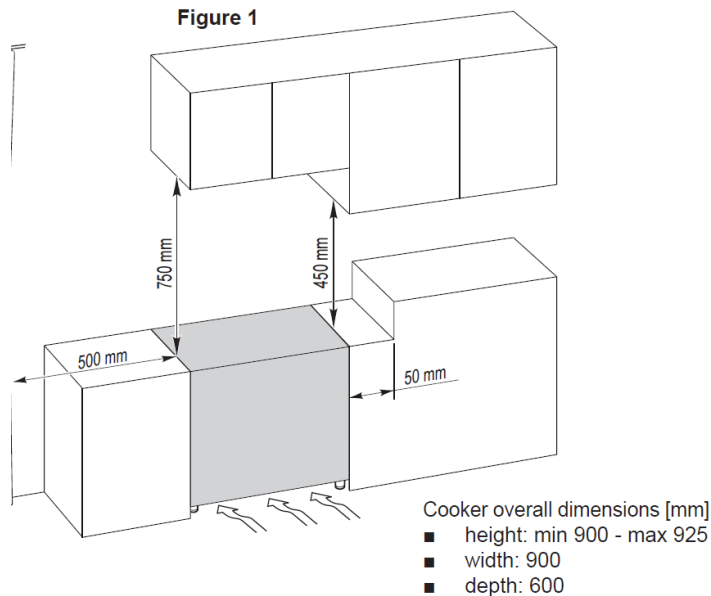


Sabaf Burners

guarantees very high level performances with an excellent flame distribution.

DEF908S

90cm Stainless Steel Dual Fuel Cooker



TECHNICAL SPECIFICATIONS

Dimensions (H x W x D)	mm	900-925 x 900 x 600
Voltage	V	220-240
Current	A	15.21
Total Cooker Power Consumption	W	3500
Warranty		2 Years
OVEN SPECIFICATIONS		
Gross / Net Oven Capacity	L	130 / 114
Lighting	W	1 x 25W Halogen
Grilling Power	W	2500
Top Element Power	W	1725
Fan Element Power	W	2500
Bottom Element Power	W	1725
COOKTOP SPECIFICATIONS		
Auxiliary Burner LPG / Nat Gas	Mj/h	4.00 / 4.00
Semi-Rapid Burner – LPG / Nat Gas (x2)	Mj/h	6.6 / 6.6
Rapid – LPG / Nat Gas	Mj/h	11.30 / 11.30
Double Ring Compact Burner – LPG / Nat Gas	Mj/h	15.30 / 15.30
Total Gas Consumption – LPG / Nat Gas	Mj/h	43.8 / 43.8

The product dimensions and specifications on this page apply to the specific model at the time of issue. Dimensions & specifications may change at any time.

*Diagrams are a guide only. Final fittings should be made with actual product.

