Omega Freestanders

OF916FX

Omega 90cm freestander with 9 function electric oven, 5 burner gas hob including a lateral wok burner and a stainless steel finish.



Technical details - oven

Freestanding Installation type:

Number of functions:

135 litres Capacity:

Maximum current: 15amps/hardwired Connection: 230 - 240V. 50/60Hz

Oven fuel: Electric Audible signal: Yes

Number of shelf positions:5

Number of shelves: 2 wire shelves Ignition type: Electronic

ULPG adaptable: Yes - kit supplied

Baking tray: Grill tray: No

Grill insert: Grill handle:: No Telescopic runners: No

> Warranty: 24 months parts and labour

Made in: Italy

Technical details - cooktop

Hob type:

Front right - 4mi/hr

Rear right - 12mi/hr Front & Rear left - 7mi/hr

Wok -16mi/hr

Burners:

Trivets: Heavy Cast iron

Wok: Left hand side lateral wok

Flame failure device: Yes on all burners

Aesthetics

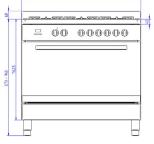
Finish: Stainless steel, Square top

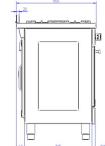
Oven door type/alazing: Double glazed glass Type of controls: Front control knobs

Number of controls:

Display: LED timer display

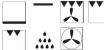
Yes Lights: Storage compartment: No











Power:









Benefits







CAPACITY

Dimensions/weight	ıht

Overall dimensions (mm): Total height (mm):

Splash guard height (mm): Weight:

940h x 895w x 600d 940mm with telescopic legs

60mm 80ka

Lateral Wok

You will have more space when cooking with multiple pots and pans.

Heavy duty cast iron trivets

These extra heavy cast iron trivets are heavier and more durable than typical enamel coated trivets. This results in a more stable cooking surface and makes it easier to slide pots and pans from one burner to another.

Twin Fan

Twin fans ensure even heat distribution within the oven cavity, they circulate air during the cooking process ensuring no compromise in results.

NB: Drawings are not to scale - they are to assist only. WARNING: technical specifications and product sizes can be varied by the manufacturer without notice. Cut-outs for appliances should only be by physical product measurements. The above information is indicative only.