



Opus **800**

PRODUCT OPTIONS AND ACCESSORIES

- CH01 CATERFLEX HOSE 1/2" 1 METRE
- CH02 CATERFLEX HOSE 1/2" 1.5 METRE
- OA8914/C Lincat Opus 800 Free-standing Floor Stand with Castors - for units W 900 mm
- OA8914 Lincat Opus 800 Free-standing Floor Stand with Legs - for units W 900 mm
- OA8973/C Lincat Opus 800 Free-standing Pedestal with Doors and Castors - for units W 900 mm
- OA8973 Lincat Opus 800 Free-standing Pedestal with Doors and Legs - for units W 900 mm

PRODUCT FEATURES

- Maximised cooking area, griddle plates sit flush to the sides of the unit
- Two separately controlled heat zones give you the option of operating either zone independently to provide a smaller cooking area during quiet periods as well as offering versatility when cooking two separate meals simultaneously
- Flame failure protection
- Precise thermostatic control up to 280°C for consistent results and economical operation

Cooking a Full English Breakfast has never been easier than it is with the Opus 800 Gas Steel Griddle, which utilises a maximised cooking area. Two separately controlled heat zones give you the versatility of operating either zone independently when cooking two separate meals simultaneously, or to provide a smaller cooking area during quieter periods. Ideal for any busy commercial kitchen, whatever you decide to cook, from meat, to eggs, to vegetables, you're in control. The griddle comes with an accurate thermostatic control up to 280°C for consistent results and an economical operation, and also features flame failure protection for added safety.

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WEIGHTS & DIMENSIONS

Width	900 mm
Depth	800 mil
Height	532 mm
Weight	105 kg

SHIPPING DETAILS

Ship Width	100 cm
Ship Depth	800 cm
Ship Height	63 cm
Ship Weight	115.5 kg
Ship Method	LTL Common Carrier
Shipping Package Type	Pieces
Shipping Origin Zip Code	LN6 3QZ, UNITED KINGDOM
Quick Ship Product	No

PRODUCT CERTIFICATIONS



ENERGY SPECS

Primary Energy Type	Gas
Electrical Kilowatts	23 kW
Gas Type	Natural Gas
Gas Total BTUs	78476 BTU
Gas Inlet Size	0.5 in
Gas Inlet Pressure Required	20 mBar
Gas Consumption at Max Use Per Hour	2.19 m³
Total Heat Input at Max Use	25 kW

ADDITIONAL SPECIFICATIONS

Construction Materials	Stainless Steel	Number Of Controls	2
Control Type	Mechanical	Plate Thickness	15 mm
Cooking Area Plate Depth	600 mm	Plate Shape	Rectangle
Cooking Area Plate Width	890 mm	Ventless Cooking Technology	No
Cooking Plate Finish Material Type	Steel Plate	Temperature Maximum	280 °C
Lower Platen Surface Type	Smooth	Temperature Minimum	90 °C
Number of Burners	2	Thermostat Element Location	Under Plate Mount

BIDDING SPECIFICATIONS (SHORT FORM SPECS)

Bidding Specifications Not Available.

TECHNICAL DRAWING

