



Opus 800

PRODUCT OPTIONS AND ACCESSORIES

- CH01 CATERFLEX HOSE 1/2" 1 METRE
- CH02 CATERFLEX HOSE 1/2" 1.5 METRE
- OA8917/C Lincat Opus 800 Free-standing Floor Stand with Castors - for units W 600 mm
- OA8917 Lincat Opus 800 Free-standing Floor Stand with Legs - for units W 600 mm
- OA8972/C Lincat Opus 800 Free-standing Pedestal with Doors and Castors - for units W 600 mm
- OA8972 Lincat Opus 800 Free-standing Pedestal with Doors and Legs - for units W 600 mm

PRODUCT FEATURES

- Half ribbed plate option for attractive branding presentation marks
- Maximised cooking area, griddle plates sit flush to the sides of the unit
- Precise thermostatic control up to 300°C for consistent results and economical operation
- Convenient piezo ignition and pilot Burners for stand by operation
- Flame failure protection

UK With a half ribbed plate option for attractive branding presentation marks, the Opus 800 Gas Ribbed Plate Griddle is designed to create appetizing food accurately. The griddle comes with an accurate thermostatic control up to 300°C for consistent results and an economical operation. Perfect for any busy commercial kitchen, it utilizes a maximised cooking area, with the griddle plates to the sides of the unit. Built for safety, the griddle also comes with convenient piezo ignition and pilot burners for stand-by operation, as well as flame failure protection.

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WEIGHTS & DIMENSIONS

Product Width	900 mm
Product Depth	800 mm
Product Height	532 mm
Product Dimensions (WxDxH) (mm)	900 Millimeter X 800 Millimeter X 532 Millimeter
Product Weight	122 kg
Product Clearance Required: Top	1,000 mm
Product Clearance Required: Back	100 mm
Product Clearance Required: Left Side	100 mm

SHIPPING DETAILS

Ship Width	100 cm
Ship Depth	800 cm
Ship Height	63 cm
Ship Weight	134.75 kg
Ship Method	Ltl Common Carrier
Shipping Package Type	Pieces

PRODUCT CERTIFICATION ICONS



ENERGY SPECIFICATIONS

Primary Energy Type	Gas
Electrical Kilowatts	23

ADDITIONAL TECHNICAL SPECIFICATIONS

Cooking Area Plate Depth	600 mm
Cooking Area Plate Width	890 mm
Number of Burners	2
Plate Thickness	15 mm
Temperature Minimum	90 °C
Temperature Maximum	280 °C

bidding specifications

TECHNICAL DRAWING

