



Opus 800

PRODUCT OPTIONS AND ACCESSORIES

- OA8992/C Lincat Opus 800 Free-standing Floor Stand with Castors - W 900 mm
- OA8992 Lincat Opus 800 Free-standing Floor Stand with Legs - W 900 mm

PRODUCT FEATURES

- Food cooked directly on elements, so no need for separate branding bars
- Powerful elements with rapid heat up
- Two heat zones with separate controls
- Removable tank liner for easy cleaning
- Consistent temperature across whole cooking area
- Temperature range from 90°C to 400°C

With the Opus 800 Direct Cook Electric Chargrill, cook directly on the powerful elements to create succulent food with a perfectly branded appearance, without the need for separate branding grids. With two separately controlled heat zones, only turn on as much of the 730mm wide cooking area as needed. Perfect for any busy commercial kitchen, the fully removable tank liner, and hinged, interlocking elements make cleaning easier.

WEIGHTS & DIMENSIONS

Width	900 mil
Depth	800 mil
Height	592 mil
Weight	78.5 kg

SHIPPING DETAILS

Ship Width	100 cm
Ship Depth	85 cm
Ship Height	75 cm
Ship Weight	86.35 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	Electric	Electrical Plug Type	Hardwired
Electrical Amps Per Conductor	L1=15; L2=22; L3=22	Number of Electrical Plugs	Not Applicable
Electrical Total Amperage	59 A	Electrical Connection Type	Direct Hardwired
Electrical Volts	400V	Number of Electrical Conductor Wires	1
Electrical Total Wattage	13440 W	Dedicated Circuit Required	Yes
Electrical Kilowatts	13.4 kW	Electrical Remarks	Three
Electrical Phase	3-Phase		

ADDITIONAL SPECIFICATIONS

Construction Materials	Stainless Steel	Number Of Controls	2
Control Type	Mechanical, Rotary Control Knob	Number of Heating Elements	2
Cooking Area Plate Depth	440 mm	Number of Heating Zones	2
Cooking Area Plate Width	730 mm	Ventless Cooking Technology	No
Grate Type	Direct Cook On Element	Temperature Maximum	400 °C
		Temperature Minimum	90 °C

BIDDING SPECIFICATIONS (SHORT FORM SPECS)

Bidding Specifications Not Available.

TECHNICAL DRAWING

