

MODEL: OG8005/P/DD



Designed for ultimate accuracy and versatility, the Opus 800 Solid Top Range with Cast Iron Plate provides chefs with more flexibility when it comes to the size and number of pans used. There's a profiled underside of the cast iron top for optimum heat circulation, while the powerful dual burner produces consistent heat gradient throughout the plate. Ideal for any busy commercial kitchen, the powerful oven has a large 4 x GN1/1 capacity.

Opus 800

PRODUCT OPTIONS AND ACCESSORIES

- LK06 OPUS 800 LEG KIT
- OA8980 SPLASHBACK/SHELF OG8005

PRODUCT FEATURES

- Ultimate flexibility use the smallest of pans to the largest of stock pots
 Use the central area for rapid boiling and outer areas for simmering and holding
- Powerful 10kW dual Burner produces consistent heat gradient throughout the plate
- Profiled underside of cast iron top for optimum heat circulation
- Low flue to allow use of the complete hob top
- Powerful 9.5kW oven







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| WEIGHTS & DIMENSIONS | | | | |
|----------------------|----------|--|--|--|
| Width | 900 mm | | | |
| Depth | 800 mm | | | |
| Height | 900 mm | | | |
| Weight | 154.5 kg | | | |

| SHIPPING DETAILS | |
|----------------------------|-------------------------|
| Ship Width | 100 cm |
| Ship Depth | 800 cm |
| Ship Height | 103 cm |
| Ship Weight | 169.95 kg |
| Number of Shipment Parcels | 1 |
| Shipping Origin Zip Code | LN6 3QZ, UNITED KINGDOM |
| Quick Ship Product | No |
| Returnable Item | No |

PRODUCT CERTIFICATIONS



| ENERGY SPECS | | | |
|----------------------------|----------------|-------------------------------------|----------------------|
| Primary Energy Source Type | Gas | Gas Inlet Size | 0.75 in |
| Kilowatts | 19 kW | Gas Inlet Pressure Required | 37 mBar |
| Electrical Connection Type | Not Applicable | Gas Total BTUs | 64830 BTU |
| Electrical Plug Type | Not Applicable | Gas Consumption at Max Use Per Hour | 1.36 m ³ |
| Number of Electrical Plugs | Not Applicable | Total Heat Input at Max Use | 19 kW, 64830 BTU per |
| Dedicated Circuit Required | No | Total fleat illput at wax ose | hour |
| Gas Type | Propane | Energy Saving | No |

| ADDITIONAL SPECIFICATIONS | | | |
|------------------------------------|-----------------|--------------------------|-----------|
| Control Type | Mechanical | Open or Sealed Burners | Sealed |
| Cooking Plate Finish Material Type | Cast Iron Plate | Oven Power Rating | 9 kW |
| Exterior Finish Color | Stainless Steel | Oven Temperature Maximum | 260 °C |
| Exterior Trim Finish Color | Stainless Steel | Oven Temperature Minimum | 120 °C |
| Gastronorm Capacity | 4 x GN1/1 | Safety Features | |
| High Altitude Kit Available | No | Shelf Depth | 512 mm |
| Number of Heating Zones | 1_ | Shelf Width | 710 mm |
| Number of Hot Top Burners | 1 | Watts Per Element | 9000 |
| Number of Shelf Positions | 4 | Cooking Equipment | Hot Plate |
| Number of Shelves | 2 | BTUs Per Burner | 9 KW |

Lincat reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

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| SELECT COOKING EQUIPMENT | NUMBER OF | | POWER RATING | ARRANGE- MENT | WIDTH | DEPTH |
|--------------------------|-----------|---|---------------------|------------------|--------|--------|
| Hot Plate | | 1 | | Center | 900 mm | 600 mm |
| | | | | | | |
| SELECT BASE EQUIPMENT | NUMBER OF | | CUBIC CAPACITY EACH | WIDTH | DEPTH | HEIGHT |
| Standard Oven 1 | | 1 | | 715 mm | 800 mm | 405 mm |

BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

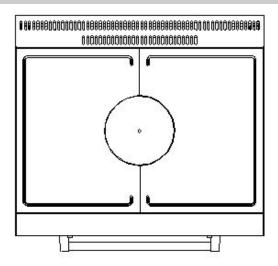
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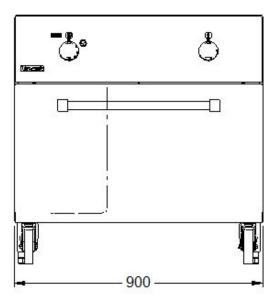


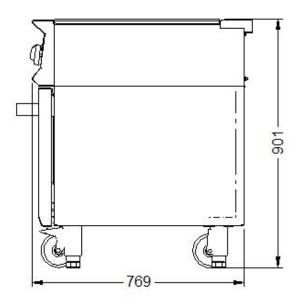


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TECHNICAL DRAWING







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