



LYNX400

When space is limited, the 2.5kW Lynx 400 Electric Countertop Convection Oven is the ideal solution. Whether you're in a pub, leisure club or cafe, the oven allows you to offer hot pies, pastries and pizzas. Perfect for smaller bake-off use and for roasting, the fan assisted oven provides uniform heat and consistent cooking results. Robust and built to last, the double-glazed glass door and internal light ensures a safe, energy-efficient operation.

A/A FILE NUMBER:

PRODUCT FEATURES

- Ideal for pubs, leisure clubs and cafes, wishing to offer hot food where kitchen space is limited. Allows you to offer hot pies, pastries, pizzas and the like
- Fan assisted for uniform heat and consistent cooking results - perfect for smaller bake-off use and for roasting
- Double-glazed glass door and internal light for safe, energy-efficient operation
- Two removable chromed rod shelves
- Stainless steel interior for easy cleaning
- Robust door hinges and positive door catch
- User-replaceable inner door glass, light bulb and door seal - avoids costly service calls for routine maintenance
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ITEM NUMBER:

WEIGHTS & DIMENSIONS

Width	555 mil
Depth	488 mil
Height	371 mil
Weight	24.7 kg

SHIPPING DETAILS

Ship Width	70 cm
Ship Depth	70 cm
Ship Height	49.5 cm
Ship Weight	27.17 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	Electricity	Number of Electrical Conductor Wires	1
Electrical Amps	10.9	Electrical Connection Type	Cord and Plug
Electrical Voltage	230 volts	Electrical Plug Type	UK 3-Pin Plug
Electrical Watts	2500	Number of Electrical Plugs	1
Electrical Phase	Single	Dedicated Circuit Required	No
Kilowatts	2.5 kW	Energy Saving	No

ADDITIONAL SPECIFICATIONS

Capacity Volume	33 l	Full-Size Or Half-Size	Full-Size
Control Type	Rotary Control Knob	Gastronorm Capacity	2 x GN1/2
Convection Oven Fan Type	Single Direction	Interior	Stainless Steel
Cooking Chamber Depth	320 mil	Number Of Cooking Chambers	1
Cooking Chamber Height	270 mil	Number of Pans	2
Cooking Chamber Width	385 mil	Number of Wire Racks	1
Cooking Rack Depth	300 mil	Sheet Pan Capacity	2 x 460mm x 300mm
Cooking Rack Width	378 mil	Standard Depth Or Bakery Depth	Standard Depth
Door Construction	Single Door	Temperature Maximum	250 °C
Door Hinge Type	Left Hang Hinge	Temperature Minimum	50 °C
Door Type	Stainless Steel With Viewing Glass	Type of Lighting	Halogen

BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

TECHNICAL DRAWING

