



LYNX400

PRODUCT OPTIONS AND ACCESSORIES

- BR15 Wall Bracket for LGT/GR3

PRODUCT FEATURES

- Compact salamander grill for smaller kitchen
- Ideal for grilling a wide variety of food products, including meat
- Powerful and robust element for fast cooking
- Even heat provides maximum output
- Supplied with a toasting rack and grill pan - with stay-cool handles
- Includes a drip tray to catch cooking liquids and reduce cleaning time
- Plug and play for an easy installation

Grill a variety of delicious dishes, including steaks, burgers and chops with the 3kW Lynx 400 Salamander Grill. Compact and sturdy, the grill is designed to plug in and play, so you'll be delivering perfect meals in no time. Ideal for smaller kitchens, the powerful griddle cooks quickly with an even heat distribution. It also comes with a toasting rack and grill pan, as well as stay-cool handles.

AIA FILE NUMBER:

ITEM NUMBER:

WEIGHTS & DIMENSIONS

Width	553 mil
Depth	320 mil
Height	322 mil
Weight	13.8 kg

SHIPPING DETAILS

Ship Width	70 cm
Ship Depth	55 cm
Ship Height	49.5 cm
Ship Weight	15.18 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	13	Electrical Connection Type	Cord and Plug
Electrical Voltage	230 volts	Electrical Plug Type	UK 3-Pin Plug
Electrical Watts	3000	Number of Electrical Plugs	1
Electrical Phase	Single	Dedicated Circuit Required	No
Kilowatts	3 kW	Energy Saving	No

ADDITIONAL SPECIFICATIONS

Broiler Base Configuration	Not Applicable	Food Production Rate	72 x 115g [4oz] burgers [frozen] per hour
Broiler Type	Salamander	Heat Location	Top Only
Control Type	Mechanical, Rotary Control Knob	Heat Source Type	Ceramic
Cooking Area Plate Depth	230 mm	Number of Heating Zones	1
Cooking Area Plate Width	415 mm	Number of Shelf Positions	2

BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

TECHNICAL DRAWING

