



## SEAL

### PRODUCT FEATURES

- Elegant curved design with extruded aluminium frames and metallic silver finish enhances display without detracting from the contents
- Minimum food holding temperature of 72°C
- All-round visibility to maximise food sales potential
- Precise thermostatic control up to 95°C with digital display of cabinet temperature ensures food is maintained at a safe temperature
- Humidity feature prevents food drying out - food stays in optimum condition for longer, reducing waste
- Daylight-balanced illumination to enhance display of contents with easy change clip-in fluorescent light tubes

Keep hot meats, pasties, pies and other foods at the perfect temperature with the Seal 650 Range Curved Front Heated Merchandiser. Perfect for a front of house setting in large cafes or canteens, the merchandiser boasts great all-round visibility to entice customers and maximise food sales potential, and is easily accessed from the back of the unit. There's a precise thermostatic control up to 95°C with a digital display of cabinet temperature which ensures food is maintained at a safe temperature, and a humidity feature prevents food from drying out, meaning that food stays in optimum condition for longer, thereby reducing waste.

A/A FILE NUMBER:

ITEM NUMBER:



# LINCAT SEAL 650 SERIES COUNTER-TOP CURVED FRONT HEATED MERCHANDISER - BACK-SERVICE - W 1000 MM - 2.02 KW

## MODEL: C6H/100B

### WEIGHTS & DIMENSIONS

Width	1000 mil
Depth	650 mil
Height	755 mil
Weight	68 kg

### SHIPPING DETAILS

Ship Width	115 cm
Ship Depth	75 cm
Ship Height	90 cm
Ship Weight	74.8 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	8.7	Electrical Connection Type	Cord and Plug
Electrical Voltage	230 volts	Electrical Plug Type	UK 3-Pin Plug
Electrical Watts	2020	Number of Electrical Plugs	1
Electrical Phase	Single	Dedicated Circuit Required	No
Kilowatts	2.02 kW	Energy Saving	No

### ADDITIONAL SPECIFICATIONS

Control Type	Electronic	Rack Type	Static
Display Case Front Design Style	Curved Glass Front	Shelf Depth	650 mm
Display Case Service Type	Customer Self Service	Shelf Width	900 mm
Display Case Type	Heated	Temperature Maximum	95 °C
Heated Base	Yes	Temperature Minimum	72 °C
Lighted	Yes	Type of Lighting	Fluorescent
Number of Shelves	3		

### BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

TECHNICAL DRAWING

