



Showcase your delicious dishes with the gastronorm compatible Seal Heated Food Display. With a deep top shelf for increased display capacity, it's ideal for any busy establishments to entice customers with their lasagne, cottage pie or curries. The display comes with a fully-adjustable precise thermostatic control up to 95°C with a digital display, as well as a humidity feature which prevents food from drying out and so keeping it in optimum condition for longer.

A/A FILE NUMBER:

PRODUCT OPTIONS AND ACCESSORIES

- BP785 BASEPLATE FOR SCH785

PRODUCT FEATURES

- Attractive understated styling blends with any setting and enhances display for improved customer spend on food
- Minimum food holding temperature of 72°C
- Fully-adjustable precise thermostatic control up to 95°C with digital display of cabinet
- Deep top shelf for increased display capacity - ideal for busy establishments
- Humidity feature prevents food drying out - food stays in optimum condition for longer, reducing waste
- Optional flat base plate

ITEM NUMBER:

WEIGHTS & DIMENSIONS

Width	785 mil
Depth	750 mil
Height	665 mil
Weight	53 kg

SHIPPING DETAILS

Ship Width	81 cm
Ship Depth	80 cm
Ship Height	90 cm
Ship Weight	58.3 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	6.7	Electrical Connection Type	Cord and Plug
Electrical Voltage	230 volts	Electrical Plug Type	UK 3-Pin Plug
Electrical Watts	1550	Number of Electrical Plugs	1
Electrical Phase	Single	Dedicated Circuit Required	No
Kilowatts	1.55 kW	Energy Saving	No

ADDITIONAL SPECIFICATIONS

Control Type	Electronic	Number of Shelves	1
Display Case Front Design Style	Curved Glass Front	Rack Type	Static
Display Case Service Type	Front of House Service	Shelf Depth	355 mm
Display Case Type	Heated	Shelf Width	733 mm
Gastronorm Capacity	2 x GN1/1	Temperature Maximum	95 °C
Heated Base	Yes	Temperature Minimum	72 °C
Lighted	Yes	Type of Lighting	Fluorescent

BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

TECHNICAL DRAWING

