



PANTHER

PRODUCT OPTIONS AND ACCESSORIES

- PLK/S PANTHER LEG KIT FOR CONVERSION IN THE FIELD
- PPB8 PPB8 - ADDITIONAL PUSHBAR

PRODUCT FEATURES

- Helping to cater in demanding environments such as cafeterias, canteens and restaurants
- Fan assisted hot cupboard provides even heat distribution, fast heat up and recovery times, and lower energy usage. Four shelf positions allow adjustment to meet individual needs.
- Fully 1/1 GN compatible hot cupboard for operational efficiency. Units available to take 5 x 1/1 GN containers up to 150mm deep.
- Accurate digital electronic control of the hot cupboard temperature, adjustable between 20 and 99 °C, ensures compliance with food hygiene regulations
- Double skinned construction provides efficient heat retention and a cool to touch exterior - safe and energy efficient. Removable doors and shelves allow access to the fully stainless steel interior for easy cleaning
- Supplied with two heavy duty multi-section chrome plated rod shelves capable of taking the heaviest loads

WEIGHTS & DIMENSIONS

Width	1855 mil
Depth	850 mil
Height	900 mil
Weight	171 kg

SHIPPING DETAILS

Ship Width	188 cm
Ship Depth	90 cm
Ship Height	110 cm
Ship Weight	188.1 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

Cart Style	Plated Meals and Pans	Number of Shelves	2
Control Type	Digital Touch Pad, Electronic	Plate Capacity	476
Heating System	Electric	Plate Diameter	11.25" to 12.75"
Legs or Casters	Casters	Shelf Depth	512 mm
Number of Doors	2	Shelf Width	1610 mm
Number of Shelf Positions	4	Temperature Maximum	99 °C
		Temperature Minimum	20 °C

BIDDING SPECIFICATIONS

Bidding Specifications Not Available.

TECHNICAL DRAWING

