LINCAT PANTHER LIGHT DUTY SERIES FREE-STANDING HOT CUPBOARD - STATIC - W 450 MM - 0.75 KW

MODEL: PLH45



PANTHER

UKAre you looking for a unit to hold food safely and effectively at the perfect temperature? The compact Panther Light Duty Series Hot Cupboard, which can also be used for warming plates, comes fully insulated for enhanced energy-efficiency, while there's also an adjustable thermostatic control to meet food safety regulations. This model is ideal for smaller establishments where space is at a premium or where budgets are tight.

AIA FILE NUMBER:

ITEM NUMBER:

PRODUCT FEATURES

- Ideal for warming plates and for holding food safely and effectively at the desired temperatures
- Fully insulated for enhanced energy efficiency
- Adjustable thermostatic control to meet food safety regulations
- Compact, space saving design

Whisby Road, Lincoln, LN6 3QZ, UK
www.lincat.co.uk | p: +44 1522 875500

LINCAT PANTHER LIGHT DUTY SERIES FREE-STANDING HOT CUPBOARD - STATIC - W 450 MM - 0.75 KW

MODEL: PLH45

WEIGHTS & DIMENSIONS

Product Width	450 mm
Product Depth	600 mm
Product Height	900 mm
Product Dimensions (WxDxH) (mm)	450 Millimeter X 600 Millimeter X 900 Millimeter

SHIPPING DETAILS

Ship Width	114 cm
Ship Depth	75 cm
Ship Height	58 cm
Ship Weight	43.12 kg
Ship Method	Small Parcel (Ups Fedex Dhl)
Shipping Package Type	Pieces

PRODUCT CERTIFICATION ICONS

IP24 Made in UK UK CA

ENERGY SPECIFICATIONS

Primary Energy Type	Electric
Electrical Volts	230V

ADDITIONAL TECHNICAL SPECIFICATIONS

Internal Depth	530 mm
Internal Height	700 mm
Internal Width	405 mm
Shelf Depth	530 mm
Shelf Width	400 mm
Temperature Minimum	30 °C
Temperature Maximum	90 °C

bidding specifications

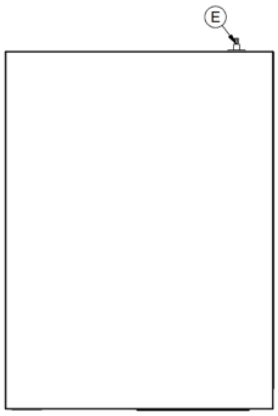
Lincat reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

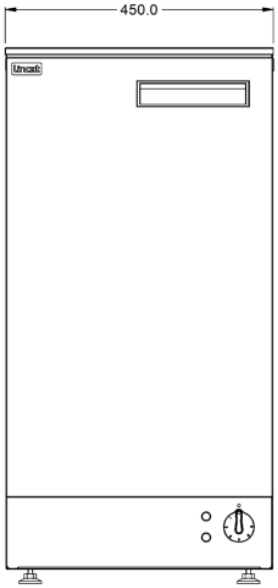
Document Auto-Generated

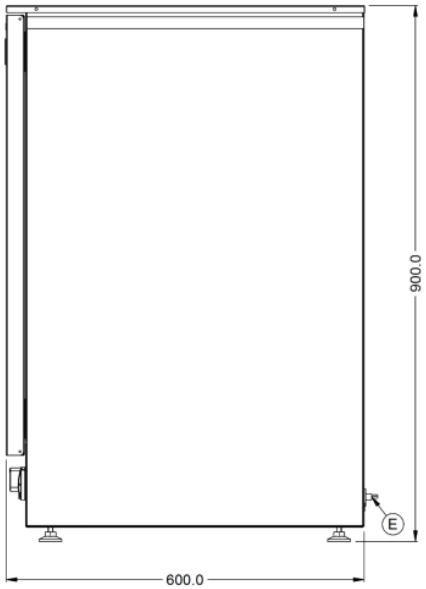
LINCAT PANTHER LIGHT DUTY SERIES FREE-STANDING HOT CUPBOARD - STATIC - W 450 MM - 0.75 KW

MODEL: PLH45

TECHNICAL DRAWING







Lincat reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

Document Auto-Generated