



LPD900C/BLACK

Refrigerated Display Counter

Product Features

- Stainless steel and gloss black glass frame
- LED light under each shelf
- Adjustable shelves (one step)
- Rear glass sliding doors
- Adjustable feet and castors
- Curved top/glass top/front
- Double glazed glass
- Anti mist front glass

Refrigerated display counter with curved glass front and

The LPD is our high-quality range of refrigerated display counters. It is made of quality materials and has key features such as an anti-mist front, double glazed glass to reduce energy consumption and running costs, and LED lights under each of the frosted glass shelves. The refrigerated glass counter has an efficient ventilated cooling system that keeps food, pastries, and cakes looking fresh, while sliding doors to the rear allow easy loading and serving. The LPD range is available in several sizes and also in a model with a flat glass front.

Measures and Content

Gross / Net Weight	kg	235 / 204
Net Volume	l	158
Gross Volume	l	238
Gross / Net Volume	l	238 / 158
Total Display Area	m²	1.54
Temperature Range	°C	+2 to +8
Climate Class		3

Design and Material

Exterior Finish		Stainless steel / Glass
Interior Finish		Stainless steel / Glass
No. of Doors		2
Door No & Type		2 sliding glass doors
No. of Shelves	pcs	3
Shelves No & Type		3 glass shelves + base
Shelf Dimensions		75x33 / 75x33 / 75x44
Max load on Shelves	kg/m²	33.7
Feet / Legs		4 adjustable feet
Castors		4 castors
Tempered glass		Yes
Interior Light		LED

Cooling and Functions

Type of Controller		Electronic
Type of Defrost		Automatic
Refrigerant		R290
Refrigerant Charge	g	110
Thermometer		Yes

Power and Consumption

Energy Class		D
Energy Consumption	kWh/24h	10.97
Annual Energy Cons.	kWh/year	4004
EEL	%	39
Input Power	W	598
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	58

Dimensions

External Dimension (WxDxH)	mm	905 x 745 x 1360
Internal Dimension (WxDxH)	mm	750 x 580 x 780
Packed Dimension (WxDxH)	mm	960 x 800 x 1480
40ft Container Load	pcs	28



Pastry display



Sliding doors