



## LPD900C

### Chilled Display Cabinet

#### Product Features

- Fully automatic
- Fan assisted cooling
- Adjustable feet and castors
- Adjustable shelves
- LED interior light with switch
- Digital controller and temperature display
- Individually illuminated opaque white glass shelves
- Double glazed glass
- Anti mist front glass
- Glass rear sliding doors

A premium range of refrigerated curved glass displays ideal for cafes and coffee shops. Suitable for deli or cake display and available in 4 different sizes, units have LED lighting under each shelf to help give an excellent display. Sliding doors to the rear allow easy loading and serving while double glazed glass helps to reduce running costs. Cabinets comes fitted with castors for easy movement with adjustable feet at each corner for positioning and levelling if required. Finished in stainless steel and gloss black glass.

#### Measures and Content

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

#### Design and Material

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

#### Cooling and Functions

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

#### Power and Consumption

Energy Class	D	
Max Ambient	+25°C, 60% RH	
Annual Energy Consumption	kWh/year	4004
Energy Consumption	kWh/24h	10.97
EEL	%	39
Power	13 Amp	
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

