



FSC1200S

2-door display cooler with canopy

Product Features

- Self-closing sliding glass doors
- Illuminated canopy
- Internal vertical light
- Adjustable shelves
- Adjustable feet
- Ventilated cooling

2-door display cooler with canopy

The FSC range is with a light canopy. The possibility for customized branding is eye-catching and stimulate impulse sales. The unit keeps beverages cold whilst presenting and promoting the products to their best advantage.

This model is a popular choice for shops, convenience stores and supermarkets. It is standard with white exterior and interior. It comes with 5 adjustable white wire shelves, 2 self-closing sliding glass doors and 2 vertical full length LED lights inside the cabinet.

Measures and Content

Gross / Net Weight	kg	183 / 178
Net Volume	l	645
Gross Volume	l	967
Gross / Net Volume	l	967 / 645
Temperature Range	°C	+2 to +10
Climate Class		4

Design and Material

Exterior Finish		White RAL9016
Interior Finish		White painted steel
No. of Doors		2
Door No & Type		2 self-closing sliding glass doors
Door Reversible		No
No. of Shelves	pcs	5
Shelves No & Type		5 wire shelves white
Shelf Color		White
Shelf Dimensions		1072 x 470 mm
Bottom Shelf Dimensions	mm	1070 x 475
Max load on Shelves	kg/m²	196
Feet / Legs		4 adjustable feet
Castors		4 rollers
Lock		Yes
Tempered glass		Yes
Canopy Light		LED
Canopy Type		D-Shape
Interior Light		LED

Cooling and Functions

Type of Controller		Electronic
Type of Cooling		Ventilated
Type of Defrost		Automatic
Compressor Type		AS APPROVED IN CE-APPROVAL
Refrigerant		R290
Refrigerant Charge	g	120
Thermometer		Yes

Power and Consumption

Energy Class		F
Energy Consumption	kWh/24h	8.65
Annual Energy Cons.	kWh/year	3157
EEL	%	79
Power Supply		13 Amp
Input Power	W	880
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	48

Dimensions

External Dimension (WxDxH)	mm	1200 x 740 x 2000
Internal Dimension (WxDxH)	mm	1090 x 572 x 1533
Packed Dimension (WxDxH)	mm	1250 x 840 x 2100
40ft Container Load	pcs	23



Sliding doors



Vertical internal light