



UFSC1600GCP

Display Freezer

Product Features

- Adjustable shelves
- 2 separate cooling systems (higher safety)
- Improved product presentation
- Improved ventilated cooling
- LED illuminated canopy
- LED light in door frame
- Less maintenance

3-door display freezer with canopy

Our 3-door display freezer with canopy - UFSC1600GCP-P is a perfect choice for stores wanting to utilize their limited space best possible.

It has 2 separate cooling systems making problems with one system less alarming. In addition 3 layered glass with coating, frame heater, 2 internal fans and an improved door opening system makes sure that cooling is optimized.

Door glass, shelves, LED light in the doors and the finish in general has been improved in order to optimize the presentation of the displayed products.

The shelves are adjustable making this freezer flexible for displaying products of different sizes.

You can for example also have different shelf positions per door instead of one big shelf - this gives a more flexible product display.

Middle shelves are 535 mm wide. Side shelves in both sides are 465 mm wide.

The 3-door freezer is well suited for e.g. supermarkets, convenience stores and gas stations.

UFSC1600H-P also comes in a cooler version - FSC1600H-P.

Measures and Content

Total Display Area	m²	1.53
Temperature Range	°C	-23 to -18
Climate Class		4
Net Volume	l	891
Gross Volume	l	1252
Gross / Net Volume	l	1252 / 891
Gross / Net Weight	kg	219 / 214

Design and Material

No. of Doors		3
Door No & Type	3 hinged self-closing glass doors	
No. of Shelves	pcs	15
Shelf Color		White
Shelf Dimensions		465/535 x 470 mm
Shelves No & Type		15 adjustable
Canopy Light		LED Cold White
Canopy Type		D-Shape
Feet / Legs		6 adjustable feet
Castors		6 wheels
Interior Light		LED
Lock		No
Exterior Finish		White
Interior Finish		White

Cooling and Functions

Compressor Type		STANDARD
Type of Controller		Electronic
Type of Cooling		Ventilated
Type of Defrost		Automatic
Refrigerant		R290
Refrigerant Charge	g	260
Thermometer		Yes

Power and Consumption

Energy Class		D
Max Ambient		+30°C, 55% RH
Annual Energy Cons.	kWh/year	6052
Energy Consumption	kWh/24h	16.58
EEl	%	40.7
Power Supply		13 Amp
Input Power	W	1555
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	53

Dimensions

External Dimension (WxDxH)	mm	1600 x 762 x 2073
Internal Dimension (WxDxH)	mm	1480 x 568 x 1518
Packed Dimension (WxDxH)	mm	1675 x 805 x 2124
40ft Container Load	pcs	14



Adjustable shelves



Digital thermostat