



UFSC1450GCP NF Silver

Display Freezer

Product Features

- Adjustable shelves
- Energy efficient cooling system
- Great product presentation
- Automatic defrost
- Ventilated cooling
- LED illuminated canopy
- Heated self-closing glass door
- LED interior light
- Adjustable feet

Display freezer with adjustable shelves

Showcase your frozen food items in the best way possible with this flexible display freezer, where you can adjust the height of the shelves according to the content. The freezer is easy to restock and the grid at the back ensures that you can fill the cabinet without accidentally interrupting the needed air circulation. Cleaning is quick, as the wet wall cabinet does not build up frost. Last but not least, the display freezer has a very low energy consumption, which helps keep running costs to a minimum.

Measures and Content

Total Display Area	m ²	0.78
Temperature Range	°C	-22 to -12
Climate Class		4
Gross / Net Weight	kg	148 / 125
Gross Volume	l	544
Gross / Net Volume	l	544 / 440

Design and Material

Door No & Type	1 hinged heated self-closing glass door	
Door Reversible		No
Shelves No & Type	5 adjustable wire shelves, white	
Shelf Color		White
Shelf Dimensions		543 x 485 mm
Max load on Shelves	kg/m ²	196
Canopy Type		L-Shape
Canopy Light		LED Cold White
Feet / Legs		2 adjustable feet
Castors		4 rollers
Exterior Finish		White
Interior Finish		White painted steel
Interior Light		LED
Lock		Yes

Cooling and Functions

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

Power and Consumption

Energy Class		C
Max Ambient		30°C at 55% RH
Energy Consumption	kWh/24h	8.64
Annual Energy Cons.	kWh/year	3154
Power		13 Amp
Input Power	W	700
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	55

Dimensions

Internal Dimension (WxDxH)	mm	565 x 568 x 1660
External Dimension (WxDxH)	mm	680 x 761 x 2149
Packed Dimension (WxDxH)	mm	745 x 785 x 2275
40ft Container Load	pcs	47



Adjustable shelves



Strong handle