



UPD400-F

Refrigerated Display Case (Freezing)

Product Features

- Double glazed glass on four sides
- Frameless glass door
- Great product presentation
- Internal LED light
- Black steel exterior
- Mirror effect stainless steel interior
- Adjustable glass shelves
- Freezing unit

Vertical freezer glass display for optimal visibility

The UPD400-F offers great product presentation with double glazed glass on all four sides, including a heated frameless glass door. The glass display case freezer is an excellent choice for displaying mouthwatering desserts. It has a modern black steel exterior and a stainless steel interior with mirror effect. Vertical LED lighting illuminates the content and the 5 adjustable glass shelves add flexibility. The ventilated cooling system is controlled by a digital temperature display. The cabinet has strong castors for mobility, two of them with brakes. The UPD400 model is also available in a cooler option.

Measures and Content

Total Display Area	m ²	1.95
Temperature Range	°C	-22 to -18
Climate Class		4
Gross / Net Weight	kg	225 / 203
Gross / Net Volume	l	364 / 248

Design and Material

Door No & Type	1 hinged heated glass door	
Tempered glass		Yes
Shelves No & Type	5 glass shelves + base	
Shelf Dimensions	530 x 417	
Castors	4 wheels, 2 with brake	
Exterior Finish	Black / Glass	
Interior Finish	Stainless steel / Glass	
Interior Light	4 x Vertically LED	
Lock		Yes

Cooling and Functions

Type of Controller	Electronic	
Type of Cooling	Ventilated	
Type of Defrost	Automatic	
Refrigerant	R290	
Refrigerant Charge	g	150
Thermometer		Yes

Power and Consumption

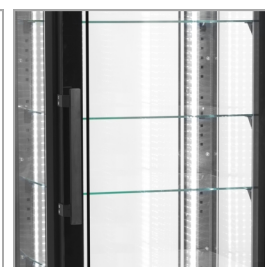
Energy Class	D	
Energy Consumption	kWh/24h	23.51
Annual Energy Cons.	kWh/year	8582
EEL	%	47.4
Input Power	W	1000
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	42

Dimensions

Internal Dimension (WxDxH)	mm	588 x 516 x 1200
External Dimension (WxDxH)	mm	650 x 650 x 1950
Packed Dimension (WxDxH)	mm	720 x 720 x 2030 mm
40ft Container Load	pcs	48



Frameless door



Adjustable glass shelves



Product Features

