



UF400VGW

Glass door display freezer

Product Features

- Automatic defrost
- Electronic thermostat
- Heated glass door
- Lock
- Ventilated cooling
- Adjustable shelves
- LED interior light
- Adjustable feet with rollers to rear

Ventilated display freezer

The UF glass door display freezer is a favourite among our customers and with good reason. The effective ventilated cooling system allows for adjustable shelves, so you can easily organize the freezer according to your present product range, while the heated glass door prevents condensation and ensures your products are clearly visible. In addition, the cabinet offers features such as LED interior lighting, automatic defrost, and a digital temperature controller. Whether showcasing ice cream or frozen meals, this freezer offers great product presentation at a competitive price.

The TEFCOLD UF range includes both display freezers and storage freezers in several sizes, and we offer matching coolers as well (see UR range).

Measures and Content

Total Display Area	m ²	0.61
Temperature Range	°C	-24 to -10
Climate Class		4
Gross / Net Weight	kg	85 / 80
Gross / Net Volume	l	400 / 340

Design and Material

Door Number & Type	1 hinged heated glass door
Door Reversible	No
Shelves Number & Type	4 wire shelves white
Shelf Color	White
Shelf Dimensions	490 x 420 mm
Max load on Shelves	kg/m ²
Feet / Legs	4 adjustable feet
Castors	2 rollers
Exterior Finish	White
Interior Finish	White ABS
Interior Light	LED
Lock	Yes

Cooling and Functions

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

Power and Consumption

Energy Class	C
Max Ambient	30°C at 55% RH
Energy Consumption	kWh/24h
Annual Energy Consumption	kWh/year
Power	13 Amp
Input Power	W
Voltage / Frequency	V/Hz
Noise Level	dB(A)

Dimensions

Internal Dimension (WxDxH)	mm	484 x 470 x 1620
External Dimension (WxDxH)	mm	600 x 595 x 1855
Packed Dimension (WxDxH)	mm	690 x 650 x 2050
40ft Container Load	pcs	54



Digital controller



Strong handle