



LGF2500 Black

Glass Door Display Freezer

Product Features

- Fully automatic, fan assisted cooling
- Adjustable shelves
- Self closing doors with stay open feature for ease of loading
- LED interior light with switch (2 LED strips per door)
- Digital controller and temperature display
- Light canopy with switch
- Heated glass door to prevent condensation
- Internal stainless steel base
- Castors and locking feet

The TEFCOLD LGF range of glass door freezers gives you the option of matching single, double and triple door units (also with matching chiller versions). These robust cabinets come with some great features. Each door has two vertical LED light strips for excellent internal illumination and a large LED light canopy. The base inside the unit is stainless steel for easy cleaning. The carefully designed refrigeration system is energy efficient to keep running costs down. All units come fitted with castors so you can easily move the unit (for cleaning etc), but also with locking feet. All round a versatile quality unit at a great price ideal for frozen foods and ice cream.

Measures and Content

Total Display Area	m ²	0.69
Temperature Range	°C	-25 to -14
Climate Class		4
Gross / Net Weight	kg	140 / 120
Gross / Net Volume	l	496 / 405

Design and Material

Door Number & Type	1 hinged glass door
Door Reversible	No
Shelves Number & Type	4
Exterior Finish	Black
Interior Finish	Black
Interior Light	2 x Vertically LED in door frame

Cooling and Functions

Type of Cooling	Ventilated
Type of Defrost	Automatic, electric
Refrigerant	R290
Refrigerant Charge	g120
Thermometer	Yes

Power and Consumption

Energy Class		C
Max Ambient		30°C at 55% RH
Energy Consumption	kWh/24h	7.79
Annual Energy Consumption	kWh/year	2842
Power		13 Amp
Input Power	W	650
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	59

Dimensions

Internal Dimension (WxDxH)	mm	565 x 640 x 1520
External Dimension (WxDxH)	mm	690 x 800 x 2055
Packed Dimension (WxDxH)	mm	745 x 860 x 2210
40ft Container Load	pcs	44



Illuminated canopy



Strong castors