Címünk: 2831 Tarján Héregi út 3.
E-mail: info@abchuto.hu
Web: www.abchuto.hu

LGF2500B

Jelentkezz be az árak megtekintéséhez

Display Freezer

LED illuminated canopy|Heated glass to help prevent condensation|Self closing doors with stay open feature for easy loading|Adjustable shelves|Digital controller and temperature display|LED interior light with switch|Internal stainless steel base|Ventilated cooling|Automatic defrost|Castors and locking feet

Elegant black display freezer with canopy

The LGF-B range of display freezers is designed for elegant and efficient display in retail settings. It comes with 1, 2, or 3 doors. It features adjustable shelves, heated glass doors, and two LED lights per door for optimal product presentation. It comes with an illuminated LED canopy and is ideal for branding to attract attention. Enjoy low operational costs with the energy-efficient cooling system, keeping your products at their ideal temperature. Also available in a cooler version (LGC).
Incl. spareparts 1 year

VTSZ:

Paraméterek:

Temperature Range	-25 to -14 °C
Climate Class	4
Gross / Net Weight	140 / 120 kg
Gross / Net Volume	496 / 405 l
Exterior Finish	Black RAL9005
Interior Finish	Black
Interior Light	2 x Vertically LED in door frame
Type of Cooling	Ventilated
Type of Defrost	Automatic, electric
Refrigerant	R290
Refrigerant Charge	120 g
Thermometer	Yes
Energy Class	C
EPREL No	438095
Max Ambient	30°C at 55% RH
Energy Consumption	7.79 kWh/24h
Annual Energy Cons.	2842 kWh/year
Input Power	650 W
Voltage / Frequency	220-240/50 V/Hz
Noise Level	59 dB(A)
Internal Dimension (WxDxH)	565 x 640 x 1520 mm
External Dimension (WxDxH)	690 x 800 x 2055 mm
Packed Dimension (WxDxH)	745 x 860 x 2210 mm
40ft Container Load	44 pcs
GTIN / EAN	5708181742232
Total Display Area	0.69 m²
Door No & Type	1 hinged glass door
Door Reversible	No
Shelves No & Type	4

Cím: *2831 Tarján Héregi út 3.*
Telefon: *06 30 / 633-04-94*
E-mail: *info@abchuto.hu*

A képek illusztrációk! A gyártó fenn tartja a jogot magának, hogy kis mértékben eltérjen a képen szereplő jellemzőktől!