



D115NV

Positive cabinet
Freestanding



GENERAL INFORMATION

Gross volume : 127 L
Net volume : 115 L
Number of 33cl cans : 150
Energy class : E
Climate class : N (16-32)
Temperature range : +3/+10°C
Body color : Black
Door color : Black

Product description

Large Storage Capacity: With a net volume of 115L, this positive cabinet can hold up to 150 cans (33 cl), making it ideal for storing a substantial amount of beverages in a compact space.

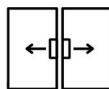
Convenient and Secure: Features a reversible door with integrated lock and LED lighting with switch, providing flexible installation, optimal visibility, and product security.

Quiet and Reliable: Operates silently at 39dB, with air-cooled refrigeration (3/+10°C), automatic defrost, and adjustable feet for simple, efficient daily use.



LOW NOISE

Operates quietly for a tranquil environment.



REVERSIBLE DOOR

Easy installation thanks to an adaptable opening direction



SECURE LOCK

Ensures the safety and security of stored contents

D115NV

EAN-13 - 3541362403025

Code EPREL - 1999538

PRODUCT INFORMATION

Gross volume : 127 L
Net volume : 115 L
Type of cold : Air moving system
Defrosting : Automatic
Defrost drain : Yes

TECHNICAL DATA

Energy class : E
Annual energy consumption : 66 kWh
Noise level : 39 dB / C
Adjustable feet : 4 / 2 cm
Type of gas : R600a / 20 g
Voltage : 220-240 V
Frequency : 50 Hz
Electrical current : 0.6 A
Power : 70.00 W
Plug type : E type

ACCESSORIES

- 3 shelves, wire

DOOR

Number of door(s) : 1
Type of glazing : 3
Reversible door : Yes
Lock : Yes
Automatic self-closing door : No
Type of handle : Integrated

LIGHT

Interior light source : LED
Interior light switch : Yes

TEMPERATURE CONTROL

Thermostat type : Mechanical
Temperature range : +3/+10°C
Power switch : No

LOGISTICAL INFORMATION

Net/gross weight : 32.0 kg / 35.0 kg
Net dimensions (WxDxH cm) :
54.0 x 53.9 x 84.7
Dimensions with packaging (WxDxH cm) :
58.0 x 59.5 x 88.7
Qty per 20' : 72
Qty per 40' : 160
Qty per 40HC : 240

BUILT-IN

Installation type : Freestanding
Installation warning :

This unit is intended for free standing installation only. It must never be built under or built in