

CC18

Ultra low noise hybrid cellar

Service range



- + Capacity: 18 bottles*
- + Free standing installation
- + Design: black
- + Cooling system: hybrid
- + Type of cold: static frost
- + Adjustable temperature range of use: 11°C-18°C
- + Electronic regulation
- + Thermometer with white digital display
- + White LED lights with switch button
- + 1 glass door, 3-layers tempered glass (grey-colored)



Eco-responsibility

Our products are manufactured in compliance with European environmental rules. Especially, refrigerant fluid (R600a) doesn't reject neither CFC nor HFC and respect environment.

Energy consumption is calculated based on the result obtained for 24h in standard test conditions. The actual energy consumption depends on the conditions of use and location of the device.

This equipment is designed to be used in an ambient temperature between 16°C-32°C.

Alcohol abuse is dangerous for health, please consume in moderation.

*Capacity given as an indication with 75cl Bordeaux traditional type bottles and measured with 5 shelves. Adding shelves reduce considerably the total capacity.

CC18

Ultra low noise hybrid cellar

Service range



> EQUIPMENTS INCLUDED

- 5 sliding wire shelves , wooden front
- 4 adjustable feet (height 1 cm)

> TECHNICAL CHARACTERISTICS

- Energy class: G
- Annual electrical consumption: 146 kWh
- Climatic class: N
- Noise level: 26 dB
- EEI: 189.00
- Voltage: 220-240 V
- Power input: 100 W
- Category: 10 - Multi-use and other refrigerating
- Type of gas: R600a

> COMPATIBLE ACCESSORIES

Only available in spare parts

> LOGISTIC DATAS

Gross dimensions (WxDxH cm)	: 38,5 x 52,5 x 71
Net dimensions (WxDxH cm)	: 34,5 x 48,5 x 67
Gross weight (kg)	: 18.70
Net weight (kg)	: 16.80
Full truck (pcs)	: 288
Container (pcs)	20' : 198
	40' : 408
	40' HC : 478

Gencod 3595320106589

The hybrid technology used in this cellar is suitable for cooling down to a maximum of 10°C below the ambient temperature.