

avintage

DIVA EVOLUTION range

Conservation or service wine cabinet

178 bottles*

DVA180G

- Free standing installation
- Cooling system: compressor
- Adjustable temperature range of use: 8°-18°C
- Black metal external body
- Black metal inner liner
- 1 glass door, anti-UV treated, 2-layers tempered glass (black-colored), black frame, with lock
- Electronic regulation
- 3 fixed Premium 1/62 shelves

- High energy performance: **A class**
- Modern and intuitive control thanks to the **colored touch-screen**
- Safely conserve your finest bottles thanks to the **lock** of your wine cellar
- The **winter system** allows also to follow the ambient climatic conditions from 0 to 32°C
- Shelves made from Sapele, a **durable and rot-proof hardwood**
- **Available accessories** to adapt your cellar to your needs (fixed or sliding shelves, presentation kit, reversible COLLECTOR shelves, etc.)



Standard configuration



avintage

Reference: **DVA180G**

- **Ambient temperature range of use:**
0°-32°C
- **Equipments included:**
2 adjustable feet (height 2.5 cm)
2 wheels
Charcoal filter
White LED lights with ON/OFF switch button
Anti-vibration system
Winter system
Hygrometer with electronic display
Thermometer with electronic display (color)
- **Technical characteristics:**
Voltage: 220 V
Power input: 48 W
Annual electrical consumption: 157 kWh
Energy class: A
Climatic class: SN
Noise level: 38 dB

- **Logistic datas:**

Dimension UVC (W x D x H cm):

Packed: 69x78x149

Unpacked: 62x71x145

Weight UVC (Kg):

Gross: 72,00

Net: 67,00

Pallet dimensions (cm):

N/A

Full truck (UVC):

114

Container (UVC):

20': 0

40': 0

40' HC: 0

Gencod UVC:

3595320102475



- CLIMACONTROL colored LCD electronic management
- Displayed information: cooling, temperature, hygrometry, activation of the winter system, light on, economic mode, alarms
- Permanent light function: to enhance the design of your wine cellar, and bottles displayed

Non-contractual pictures

* Capacity given with 75cl Bordeaux traditional type bottles. Adding shelves reduce considerably the total capacity.