

PREMIÈRE RANGE

Everything you need at your fingertips.

A simple reliable range which meets the essential criteria for maturing wine $\it A$ practical understated design $\it EuroCave$ expertise

Recommended by John Euvrard Meilleur Ouvrier de France¹ -Wine waiting



A simple, reliable range which meets

the essential criteria for maturing wine:

With its simple design and original, designer control panel, the Première range catches your eye straight away! This maturing range guarantees a constant temperature and stable humidity levels to ensure your wines mature in optimal conditions.



A practical understated **design**

- 3 sizes for optimised capacity, allowing you to store up to 223 bottles
- 2 types of doors: glass or solid, reversible to allow easy integration of your cabinet in its chosen location







V166 - Nero Medium capacity 158 bottles - Glass door



V266 - Nero Large capacity

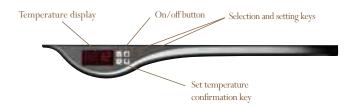
A range which combines simplicity and practicality

Thanks to their clean lines and discreet colours, cabinets in the Première range adapt to all situations and layouts. Your cabinet, equipped with a reversible glass or solid door, will fit in perfectly in its chosen location.

With its tried-and-tested technology and timeless profile, the Première is the ideal wine cabinet for wine lovers.

A control system which is efficient, reliable and very simple to use

Fitted with an easy to use and accessible electronic control panel, cabinets in the Première range allow you to view and easily programme the desired temperature.



An accessible product which benefits from all of the brand's **expertise**

Enter the world of the inventor of the wine cabinet and take advantage of over 35 years of technological innovation, achieved by the world leader in wine storage.

Outstanding **flexibility!** Arrange, store, display







Sliding shelves

Display shelves

Storage shelves

Structure in two materials to absorb vibrations and protect your bottles.



Main du Sommelier

Technical **features**

Ref.	Dimensions	Weight when empty (kg)	Mixed layout capacity**	Sliding layout capacity**	Maximum capacity**	Permitted temperature range	Consumption per 24hrs*
	HxWxD (mm)	Solid door	Sliding and storage			External temp. min./max.	(kWh)
1 temperature							
V-101	950x654x689	44	100	83	100	0°C/35°C	0,70
V-166	1444x654x689	64	158	143	168	0°C/35°C	0,75
V-266	1744x654x689	71	213	170	223	0°C/35°C	0,80

^{*} Consumption per 24 hrs measured with an external temperature of 25 $^{\circ}$ C and a solid door. ** Cabinet capacities are calculated using traditional Bordeaux bottles

Power consumption data

Model	Energy efficiency class	Annual power consumption Apc* (Kwh/yr)	Useful volume (litres)	Temperature of other compartments	Sound emission (db(A))
V-266 Solid door	С	292	447	N/A	38
V-266 Glass door	F	456	447	N/A	38
V-166 Solid door	С	274	356	N/A	38
V-166 Glass door	F	420	356	N/A	38
V-101 Solid door	C	256	224	N/A	38
V-101 Glass door	F	383	224	N/A	38

^{*} Power consumption calculated based on the result obtained over 24 hrs in standard test conditions (25°C). Actual power consumption depends on operating conditions and the location of the appliance. This appliance is designed solely for storing wine. – Category for all models: 2 – Climate class: Our appliances are designed to be used at an ambient temperature of 10°C - 32°C. (SN class).

BVCert, 6010761

label certifying that a product is of French origin

Hot/cold technologies - Insulation

Production of cold air: Static cold air - Compressor - Power

cords:

EC/US/UK/JA/AU/CH/CN

Production of warm air: Heater

Heat activation: Automatic — Cut-off: adjustable

Type of walls: HDF (High Density Fibre) aluminium panels

Type of external covering: Melamine panels

Type of insulation: Polyurethane foam

Control

Electronic control from 9 - 15°C

1 control dial

Internal setting

Electronic display

Internal display

Equipment

Active charcoal filter

Adjustable feet

Lock

U.V. protection and thermal insulation