



## S-059V3

Flush fitting  
multi-temperatures wine cabinet  
Premium Pack



Sliding shelf  
ACMSC

### GENERAL FEATURES

	Porte Full Glass/ Porte vitrée	Porte pleine technique
Poids brut emballé (kg)*	50,5	47,5
Poids net (kg)*	44	41
Dimensions H x L x P (mm)	830 x 595 x 550	830 x 595 x 545
Dimensions emballées H x L x P (mm)	1000 x 620 x 620	1000 x 620 x 620
Coloris	Nero - RAL 9005	Nero - RAL 9005

### TECHNICAL FEATURES

#### REGULATION

- Electronic regulation from 5 to 22°C (5 to 12°C at the bottom and 15 à 22°C at the top)
- Inner electronic display and settings
- LED screen with touch buttons
- Temperature visualisation
- Automatic defrost
- Visual alarms in case of disfunctioning: door open, fault sensor, temperature, carbon filter

#### HOT – COLD – INSULATION TECHNOLOGIES

Cold production:	• Static cooling
Cords:	• CE/UK/AU/CH/ US
Hot production:	• Heating element
Hot release :	• Automatic
	• Threshold : adjustable
Inner material :	• Aluminium
Exterior coating material :	• HDF (High Density Fiber)
Insulation type:	• PU foam

### EQUIPMENTS & ACCESSORIES

#### EQUIPMENT

- On/ Off button
- Technical solid door, Full glass door with full glass handle (removable) or glass door black frame with stainless steel black handle. Reversible doors
- Low emission glasses and argon gas between 2 panes
- Inner lighting (3 lighting options: permanent, open door, disabled)
- Charcoal filter (with counter)
- Front adjustable feet
- Lock
- 1 EuroCave key ring

#### ACCESSORIES

- 4 sliding shelves
- Overall capacity: 38 bottles\*\*
- Sliding shelf capacity: 8 bottles

### ENERGY EFFICIENCY AND CONSUMPTION

Wiring	230V-50Hz (gaz R600a)		115V-60Hz (gaz R600a)	
	Full Glass/ Glass door	Technical door	Full Glass/ Glass door	Technical door
Doors type	Full Glass/ Glass door	Technical door	Full Glass/ Glass door	Technical door
Energy efficiency rating	A	A	-	-
Annual energy consumption Aec*** (Kwh/year)	132	132	172	172
Useful volume (Liter)	119	119	119	119
Acoustic emissions (dB(A))	41	41	41	41



BVCert. 6010761

\* Empty wine cabinet weight  
\*\* Traditional Bordeaux bottles

\*\*\* Calculation based on the result obtained over 24 hrs in standard conditions (25°C / 77°F)

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