

# Inspiration



Manufactured in France



Built-in and flush-fitted, multi-temperatures cabinet, for serving wine



#### Equipment Standard shelves





**ACMSIW** 6 bottles



**ACMSIB** 





Sliding wine service area ACMSFRVW



ACMSI-DEMI 5 bottles

Equipment

#### **Optional shelves**





22 bottles

**Multi-temperatures cabinet** 

Small size

**Service Pack** 

### Technical specifications

29 bottles maximum\* Capacity

**Temperature** · Default setup temperature: 8-18°C / 46-64°F

> ·Temperature setting range from 5°C to 20°C / 41- 68°F (5-10°C/ 41-50°F for the lower part and 15-20°C/59-68°F for the upper part).

Design

- · 4 doors options: full glass door, stainless steel glass door, technical solid door and technical glass door (Reversible integrated glass door with soft close and door stop)
- ·Lock (except technical door)
- ·LED screen with backlit capacitive keys
- · Amber inner lighting : atmosphere lighting with the light strip and 2 LEDs
- ·3 lighting options: permanent, open door, disabled)
- ·Amber screen display

Accessories

- · 2 sliding shelves with Mains du Sommelier (possible adjustment of the position of the MDS, on the front)
- ·1 half shelf and 1 sliding wine service area
- ·Light oak and black glossy front ·Open / close locking notch
- · 6 removable bottles identifiers per sliding shelf
- ·1 erasable felt-tip marker
- ·1 microfiber cloth
- ·1 key ring

Equipement

- ·Charcoal filter (with counter)
- ·Low-emissivity glass and argon gas between the 2 glasses (in glass door or full glass finish)
- · 4 adjustable feet
- ·Condensate drip tray at the back

Regulation

- ·Electronic regulation
- · Display of the real temperature inside the cabinet
- · Display standby mode, possible
- ·Visual alarm: carbon filter
- ·Visual and audible alarms: temperature malfunction, sensor fault, open door
- · Automatic defrost

**Technologies** Cold production: Static

> Cords: CE/US/UK/JA/AU/CH/C6/CN

Hot production: Heating element

Hot release: Automatic/ threshold: adjustable

Inner material: Stucco aluminium

HDF (High Density Fiber) melamine-faced panels **Exterior coating material:** Insulation type: PU Foam (59mm)

<sup>\*</sup>Traditional Bordeaux format

#### General features

	Full Glass door/ stainless steel glass door	Technical glass door	Technical solid door
Empty wine cabinet net weight (kg)	54	53	50
Equipped cabinet net weight (kg)	64	63	60
Gross weight packaged (kg)	77	76	73
Dimensions H x W x D (mm)	810-880x557-594**x597	810-880x557-594**x597	810-880x557-594**x597
Dimensions packaged (mm)	980x645x630	980x645x630	980x645x630
Specific features of the decor panel		Thickness: 20mm maximum / Weight: 12kg maximum	

<sup>\*\*</sup>With fillers

## Energy efficiency & Consumption

Cords	230V-50Hz (R600a)	230V-50Hz (R600a)
Type of door	Full Glass/Glass	Technical solid door
Energy efficiency class	G	F
Annual energy consumption AEC (Kwh/year)	125	99
Sound emission (dB(A))	38	38
Sound emission Class	С	С
Ambient operating temperature (°C/°F)	12-35/54-95	12-35/54-95
Useful volume (litres)	9	4

NB: This model is not adapted for a stand-alone installation.

Inspiration, in a few words...

# **Understated & Elegant**

The heart of the home, the kitchen is no longer reserved just for cooking. A place to gather and spend time together, it is open to all the family and often friends too. The kitchen has become a place where good times are shared, things are created, ideas germinate and chemistry happens...





To guarantee the proper functioning of the wine cabinet, the top and bottom ventilation strips must not be covered in any way.