



**Manufactured in France**   **2 temperatures cabinet**   **Medium size**   **Service Pack**



Built-in and flush-fitted, 2 temperatures cabinet. Ideal for the conservation of wine on the short, medium and long term.

**Technical specifications**

Equipment  
**Standard shelves**   ▾



Sliding shelf  
ACMSIB  
6 bottles



Sliding shelf  
ACMSIW  
6 bottles



Sliding wine service area  
ACMSERVB  
11 bottles



Sliding wine service area  
ACMSERWW  
11 bottles



Half shelf  
ACMSI-DEMI  
5 bottles

Equipment  
**Optional shelves**   ▾



Storage shelf  
AXIHB  
22 bottles



Storage shelf  
AXIHW  
22 bottles

**Capacity**   51 bottles maximum (24 white wines / 27 red wines)\*

**Temperature**

- Default setup temperature: 7°C/45°F and 17°C/63°F
- Independent temperature setting between both compartments
- Temperature setting range from 6 to 11°C / 43 to 52°F for the chilling upper part
- Temperature setting range from 13 to 18°C / 55 to 64°F for the chamber lower part

**Design**

- 2 doors options: full glass door and stainless steel glass door (Reversible integrated glass door with soft close and door stop)
- Inner lighting : atmosphere lighting with the light strip and 4 LEDs. (2 under the control panel + 2 under the separation shelf)
- Lock
- LED screen with backlit capacitive keys
- 3 lighting options: permanent, open door, disabled
- Amber screen display

**Accessories**

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

**Equipment**

- 2 charcoal filter (with counter)
- 4 adjustable feet
- 1 vacuum head, in the bottom compartment
- Low-emissivity glass and argon gas between the 2 glasses
- 1 insulated separation shelf, fix. (ABS material). Storage area – 6 bts
- Condensate drip tray at the back

**Regulation**

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

**Technologies**

- Cold production:**   Ventilated / Compressor R600a
- Cords:**   CE/US/UK/JA/AU/CH/C6/CN
- Hot production:**   Heating element
- Hot release:**   Automatic/ threshold: adjustable
- Inner material:**   Stucco aluminium
- Exterior coating material:**   HDF (High Density Fiber) melamine-faced panels
- Insulation type:**   PU Foam (59mm)

\*Traditional Bordeaux format

## General features

	Full Glass door	Stainless steel glass door
Empty wine cabinet net weight (kg)	78	78
Equipped cabinet net weight (kg)	100	100
Gross weight packaged (kg)	115	115
Dimensions H x W x D (mm)	1320-1390 x 557-594** x 597	1320-1390 x 557-594** x 597
Dimensions packaged (mm)	1480 x 645 x 630	1480 x 645 x 630

\*\*With fillers

## Energy efficiency & Consumption

Cords	230V-50Hz (R600a)	
	Full Glass door	Stainless steel glass door
Type of door	Full Glass door	Stainless steel glass door
Energy efficiency class	G	G
Annual energy consumption AEC (Kwh/year)	168	168
Sound emission (dB(A))	38	38
Sound emission Class	C	C
Ambient operating temperature (°C/°F)	12-35/54-95	12-35/54-95
Useful volume (litres)	167	

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...

