

Inspiration







Manufactured in France

1 temperature cabinet

Large size

Premium Pack



Built-in and flush-fitted, 1 temperature cabinet, for ageing of wine



Technical specifications

Equipment Standard shelf







Sliding shelf 6 bottles







Sliding wine service area ACMSERVB



Sliding wine service area ACMSERVW



Storage shelf AXIHB 22 bottles



Storage shelf 22 bottles



ACMSI-DEMI 5 hottles

Capacity 89 bottles maximum*

Temperature ·Default setup temperature: 12°C/54°F

 \cdot Temperature setting range from 5°C to 20°C / 41- 68°F

Design

· 4 doors options: full glass door, stainless steel glass door, technical solid door, 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

- ·14 sliding shelves with Mains du Sommelier (possible adjustment of the position of the MDS, on the front) +grid
- ·Light oak and black glossy front
- · 6 removable bottles identifiers per sliding shelf
- ·1 erasable felt-tip marker
- ·1 microfiber cloth
- ·1 key ring

Equipement

- ·Charcoal filter (with counter)
- · Humidity cassette with clay ball
- ·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
- · Possible humidity display
- ·Display standby mode, possible

Exterior coating material:

- · Visual and audible alarms: temperature fault, sensor fault and open door
- ·Visual alarms: humidity fault and carbon filter change
- · Automatic defrost
- ·Frost protection thermostat (double protection)

Technologies

Cold production:

Insulation type:

CE/US/UK/JA/AU/CH/C6/CN

Ventilated

Hot production: Heating element

Hot release: Automatic/ threshold: adjustable

Inner material:

Stucco aluminium

HDF (High Density Fiber) melamine-faced panels

PU Foam (59mm)

^{*}Traditional Bordeaux format



General features

| | Full Glass door | Stainless steel glass door | Technical glass door | Technical solid door |
|------------------------------------|-----------------------------|-----------------------------|----------------------------------|-----------------------------|
| Empty wine cabinet net weight (kg) | 91 | 92 | 87 | 80 |
| Equipped cabinet net weight (kg) | 120 | 121 | 116 | 109 |
| Gross weight packaged (kg) | 136 | 137 | 132 | 125 |
| Dimensions H x W x D (mm) | 1820-1890 x 557-594** x 597 | 1820-1890 x 557-594** x 597 | 1820-1890 x 557-594** x 597 | 1820-1890 x 557-594** x 597 |
| Dimensions packaged (mm) | 1980 x 645 x 630 | 1980 x 645 x 630 | 1980 x 645 x 630 | 1980 x 645 x 630 |
| Specificities of the decor panel | | Thickness | s: 20mm maximum / Weight: 12kg n | maximum |

^{**}With fillers

Energy efficiency & Consumption

| Cords | 230V-50Hz (R600a) | 230V-50Hz (R600a) | 230V-50Hz (R600a) | |
|------------------------------------------|--------------------|-----------------------------------------|----------------------|--|
| Corus | 250V-50112 (R000a) | 2507-50112 (100004) | 2507-50112 (10000) | |
| Type of door | Full Glass | Stainless steel glass door/technical | Technical solid door | |
| Energy efficiency class | G | G | G | |
| Annual energy consumption AEC (Kwh/year) | 176 | 176 | 136 | |
| Sound emission (dB(A)) | 38 | 38 | 38 | |
| Sound emission Class | С | C | C | |
| Ambient operating temperature (°C/°F) | 12-35/54-95 | 12-35/54-95 | 12-35/54-95 | |
| Useful volume (litres) | 273 | | | |

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

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...



