

	CLI PATIMIN REAL	Manufactured	in France	1 temperature cabine	t Medium size	Service Pack		
	Image: Second system       Built-in and flush-fitted, 1 temperature cabinet. Ideal         Image: Second system       for the conservation of wine on the short, medium and         Image: Second system       long term.         Image: Second system       Technical specifications							
		Capacity	58 bottles r	naximum*				
Equipment <b>Standard shelves</b>	Temperature	•Default setup temperature: 12°C/54°F						
			<ul> <li>Temperature setting range from 5°C to 20°C / 41- 68°F</li> </ul>					
Sliding shelf ACMSIB 6 bottles	Sliding shelf ACMSIW 6 bottles	Design	stainless s (reversible with soft c ·Lock	ation: full glass door, teel glass door integrated glass door ose and door stop) n with backlit	<ul> <li>Amber inner lighti lightingwith the lig LEDS under the co</li> <li>3 lighting options: open door, disable</li> <li>Amber screen disp</li> </ul>	ht strip and 2 ontrol panel permanent, ed		
			capacitive	keys		·		
Sliding wine service area ACMSERVB 11 bottles	Sliding wine service area ACMSERVW 11 bottles	Accessories	du Somme adjustmen of the MDS 1 sliding w area and 1	elier (possible t of the position 5, on the front) ine service	<ul> <li>6 removable bottle per sliding shelf</li> <li>1 erasable felt-tip r</li> <li>1 microfiber cloth</li> <li>1 key ring</li> </ul>			
Half shelf ACMSI-DEMI 5 bottles		Equipement		assette with clay ball	<ul> <li>Low-emissivity glas gas between the 2</li> <li>4 adjustable feet</li> <li>Condensate drip tr</li> </ul>	glasses		
Equipment Optional shelves	✓ Storage shelf	Regulation	inside the • Possible h	the real temperature cabinet umidity display ndby mode, possible	<ul> <li>Visual and audible a fault, sensor fault ar</li> <li>Visual alarms: humid and carbon filter charand carbon filter charand Automatic defrost</li> <li>Frost protection the (double protection)</li> </ul>	id open door dity fault ange ermostat		
AXIHB 22 bottles	AXIHW 22 bottles	Technologies	Cold prod Cords: Hot produ Hot releas Inner mat Exterior c Insulation	iction: se: erial: oating material:	Ventilated CE/US/UK/JA/AU/CH Heating element Automatic/ threshol Stucco aluminium HDF (High Density Fi melamine-faced par	d: adjustable		

Insulation type:

PU Foam (59mm)

## General features

	Porte Full Glass	Stainless steel glass door
Empty wine cabinet net weight (kg)	72	73
Equipped cabinet net weight (kg)	92	93
Gross weight packaged (kg)	107	109
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)	230V-50Hz (R600a)	
Type of door	Full Glass	Stainless steel glass door	
Energy efficiency class	G	G	
Annual energy consumption AEC (Kwh/year)	154	154	
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)	182		

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...



