## **EUROCAVE**<sup>®</sup>

# Inspiration

	<b>1</b> 7					
	A CONTRACT OF A	Manufactured	in France	1 temperature cabine	et Large size	Access Pack
	YEAR	Built-in and ageing of w		itted, 1 temper	ature cabin	et, for
	WARRANTY	Technical s	pecificat	ions		
	-	Capacity	89 bottles n	naximum*		
quipment		Temperature	•Default set	up temperature: 12°C/54°	Ϋ́F	
tandard shelves	~		•Temperatu	re setting range from 5°C	to 20°C / 41- 68°F	
		Design	stainless st solid door, (reversible with soft cl	tions: full glass door, eel glass door, technical technical glass door integrated glass door ose and door stop) ot technical door)	<ul> <li>Amber inner light atmosphere light light strip and 2 L</li> <li>3 lighting options open door, disab</li> </ul>	ing with the EDs : permanent, led
Sliding shelf ACMSIB 6 bottles	Sliding shelf ACMSIW 6 bottles		·LED screen capacitive k	with backlit	•Amber screen display	
Storage shelf AXIHB 22 bottles	Storage shelf AXIHW 22 bottles	Accessories	du Somme adjustment of the MDS •3 storage s	ier (possible of the position , on the front) helves (+grid)	<ul> <li>6 removable bottle per sliding shelf</li> <li>1 erasable felt-tip n</li> <li>1 microfiber cloth</li> <li>1 key ring</li> </ul>	
quipment Optional shelves	~	Equipement		assette with clay ball	·Low-emissivity glas gas between the 2 glass door or full gl ·4 adjustable feet ·Condensate drip tr	glasses (in ass finish)
ng wine service area Slidin ACMSERVB 11 bottles	g wine service area ACMSERVW 11 bottles	Regulation	inside the o •Possible hu	he real temperature abinet midity display ndby mode, possible	<ul> <li>Visual and audible a fault, sensor fault ar</li> <li>Visual alarms: humid and carbon filter chance of the sense o</li></ul>	id open door dity fault ange ermostat
Half shelf ACMSI-DEMI 5 bottles		Technologies	Cold produ Cords: Hot produ Hot releas Inner mat Exterior co Insulation	ction: e: erial: pating material:	Ventilated CE/US/UK/JA/AU/CH Heating element Automatic/ threshol Stucco aluminium HDF (High Density Fi melamine-faced par PU Foam (59mm)	d: adjustable

#### 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)	105	106	101	94
Gross weight packaged (kg)	121	122	117	110
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 59
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		Thicknes	ss: 20mm maximum / Weight: 12kg ı	maximum

\*\*With fillers

#### Energy efficiency & Consumption

Cords	230V-50Hz (R600a)	230V-50Hz (R600a)	230V-50Hz (R600a)
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	С	С
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...



