



Bernad
equipamiento industria alimentaria

WINE DISPLAY CABINET

Refrigerated cabinet to store and display wine in restaurants, bars and shops

1 OR 2 DOORS

UV-FILTER DOOR

LED LIGHTING

LOCKABLE



DESCRIPTION

Refrigerated cabinet that keeps wine at serving temperature and in full view of customers. The UV-filter glass door protects the bottles from outside light.

APV series: removable black plastic-coated wire shelves and a capacity of 31 to 234 × 0.75 l bottles depending on model and shelving; the 2-door model has a thermostat in each compartment.

S1 series: full glass door, matt black interior, warm light, horizontal wooden shelves as standard, thermostat at the top and inverter compressor.

CONSTRUCTION AND STANDARD EQUIPMENT

- UV-filter glass door.
- Interior LED lighting.
- Removable shelves; wooden shelves, horizontal or at 45°, as an accessory.
- Lock to keep the stock safe.

KEY DATA

Doors	1 or 2	Temp. APV	+5 / +16 °C	Temp. S1	up to +18 °C
Capacity APV	31–234 btl.	Heights	941–1882 mm	S1 compressor	Inverter

MODELS AND DIMENSIONS

REF.	MODEL	CONFIGURATION	DIMENSIONS (W × D × H)
19042793	APV-501-C	1 door · +5 / +16 °C · 31 btl.	505 × 570 × 950
19042794	APV-601-C	1 door · +5 / +16 °C · 72–117 btl.	620 × 655 × 1850
19042795	APV-1202-C	2 doors · +5 / +16 °C · 144–234 btl.	1240 × 655 × 1850
19115407	APV-501-C S1	1 door · +5 / +18 °C · wooden shelves	506 × 563 × 941
19115408	APV-601-C S1	1 door · +4 / +18 °C · wooden shelves	631 × 644 × 1882
19115410	APV-1202-C S1	2 doors · +5 / +18 °C · wooden shelves	1268 × 644 × 1882

Dimensions in mm. Capacity in 0.75 l bottles (standard – maximum with horizontal shelves). Horizontal or 45° inclined wooden shelves available as an accessory.

APPLICATIONS

Restaurants, wine bars, hotels and delicatessens that want the wine list on display at the right temperature; the APV-501 models fit under the counter or behind the bar.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.