

## REFRIGERATED DISPLAY UNIT -22 ÷ +5°C COLOR WHITE

Vertical refrigerated display unit. Display compartment double-glazed with tempered glass, outside screen-printed. Color: white Lighting through high brightness LED bars. Nr. 5 tempered glass shelves, rear support racks in AISI 304 stainless steel. Ventilated refrigeration by means of an evaporator positioned on the top of the display compartment, anti-condensation electric elements, automatic defrosting with hot gas. Control panel with electronic PCB, capacitive keys, HACCP alarms. Connection to APO.LINK portal for remote control of appliance through accessory (Industry 4.0).



Climate class	4 (+30°C, 55% R.H.)	Energy consumption/year, kWh/a	6680
Energy Efficiency Class	C	Method for energy consumption	EN 23953
Refrigeration power -23,3°C W	1052	Temperature ranges, °C	-22/+5
Volume, gross, lt	457		

### Functional features

- Operating temperature: -22°C ÷ +5°C.
- Relative humidity: 65/40%.
- Power unit with refrigerant fluid R290.
- The control panel, with electronic circuit board with capacitive keys and communication port, is concealed by the bottom structure, although the display is always in view for monitoring correct operation of the unit. It allows precise control of operating parameters as well as HACCP alarm alerts.
- Automatic defrosting by hot gas.
- Automatic condensation evaporation.
- Connection to APO.LINK portal for remote control of appliance through accessory (Industry 4.0).

### Constructional features

- Display cabinet made entirely of hardened double glazing, with white silk-screened glass. Lower structure in white color (RAL 9010).
- Display cabinet with 5 tempered glass shelves. Dimensions of each shelf: 70 x 47 cm. Max load per shelf 12 kg. Rear support on racks in AISI 304 stainless steel.
- Door with integrated full-height handle, easy to take, not reversible on site. Easily removable magnetic gasket.
- Ventilated refrigeration by means of an evaporator positioned on the ceiling of the display compartment enclosed in AISI 304 stainless steel structure.
- Anti-condensation electric elements on the glasses.
- Dynamic lighting with anti-glare high-luminosity LED strips: the type of light can be varied depending on the product displayed (3000K – 4000K – 5000K – 6000K). The display unit is also fitted with PIR Sense proximity sensor, which changes the light intensity as customers approach.
- Wheels and feet integrated in the lower structure (4).
- Installation allowed to an altitude up to 800 metres above sea level.

### Standard equipment

- 5 tempered glass shelves.

### Technical Data



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## D8V



<i>Working voltage</i>	230V 1N~ / 50Hz	<i>Net Weight</i>	243 kg
<i>Gross Weight</i>	267 kg	<i>Electric Power</i>	1,79 kW
<i>Dimensions</i>	80,5x64,5x184 cm	<i>Packing</i>	89x76x202 cm

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Vetrine refrigerate New Style