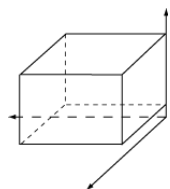
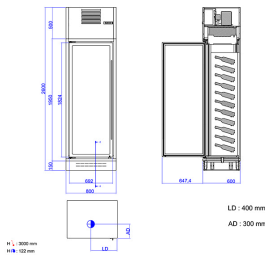


Model: WI-1C-GRE-26

Technical features

Reference	Dimensions (mm)	Finished	N doors	Type	Power (W)	Number of bottles	Voltage (V)
3722105	800 x 650 x 2600	Grey	1	Central	1490	74	230/1/50



Packaging dimensions:

Depth: 950,000 MM

Width: 950,000 MM

Height: 2.750,000 MM

Gross weight: 349,000 KG

General features

ENOLUX has been conceived with a flexible design that allows to combine multiple units since their side walls fit together perfectly when joined one against the other.

This feature enables to create separating walls in large dining halls with a stylish, attractive aesthetics that ensures the visual continuity of the room.

ISOLATION & ENERGY EFFICIENCY

ENOLUX wine cellars provides the maximum exposure with its side and back glass made with special low emission glass of double-layer with air chamber in the middle

Glass isolation is very efficient and recovering the temperature in the inside very quickly avoiding condensations although the door is opened continuously.

Due to its body and glass insulation features, ENOLUX wine displays provide excellent thermal efficiency and reduce energy consumption.

DUAL TEMP SYTEM

Two-body models have two different ambience zones, completely isolated, and regulated by separate digital thermostats. ENOLUX Dual Temp system enables to control the temperature, ranging from 5°C to 18°C, independently for storing and serving white and red wines at the perfect temperature.

Wine cellar 2 bodies

Key Features that make the difference

FORCED -AIR SYSTEM

Advanced and efficient ventilated refrigeration system that maintains the correct temperature uniformly inside the cabinet.

LED LIGHTING

A fully lit wine library. This is one of the main principles of ENOLUX design. LED lighting in all perimeters recreates a warm, stylish setting and reduces energy consumption. Light intensity could be controlled by a remote control to adjust the wine cellar lighting to that of the ambient.

ELEGANT DIGITAL THERMOSTAT

ENOLUX wine cellar thermostats have a modern and very elegant design. Their digital display panel is easy to read from a distance of several meters, featuring values in white color.

MAXIMUM VISIBILITY

Full length glass walls, even on the sides, to improve product visibility. Its 360° display creates an outstanding effect for the displays of bottles.

REMOTE UNIT

As an option, ENOLUX wine cellars could be delivered with remote condensing unit to avoid vibrations that could spoil wine. In these models, the height of the top is reduced to 300 mm.

EASY DELIVERY AND SERVICE

ENOLUX wine cellars are shipped in two sections, body and removable top evaporator section, for easy delivery. During installation, it is enough to place the cold unit on top of the body to attain a hermetic block.

Island Wine Cellar - with one or two bodies

Glass backside provides a sleek finish, ideal to separate ambiances.

2 available heights:

2,600 mm: 77 bottles (1 door), 154 bottles (2 doors).

2,300 mm: 70 bottles (1 door), 140 bottles (2 doors).

Standard colors available: Black and Grey. Other color options are available upon request.

Double-layered full length glass with an intermediate air chamber.

Handle made in stainless steel.

Door lock with key.

Two-body models have two different ambience zones, completely isolated, and regulated by separate digital thermostats.

Digital controller for easy operation and reliable performance, featuring clear digital display.

Automatic defrost. Defrost water is collected in a tray

Powerful bright white LED lighting on each corner, with adjustable light intensity with remote control.

Efficient ventilated refrigeration system to achieve a uniform temperature inside.
Operating temperature ranges from 5°C to 18°C.
Remote condensing unit is available as an option.
Wall Wine Cellar - with one or two bodies
Stainless steel backside in wall-mounted versions.
2 available heights:
2,600 mm: 77 bottles (1 door), 154 bottles (2 doors).
2,300 mm: 70 bottles (1 door), 140 bottles (2 doors).
Standard colors available: Black and Grey. Other color options are available upon request.
Handle made in stainless steel.
Double-layered full length glass with an intermediate air chamber.
Door lock with key.
Two-body models have two different ambience zones, completely isolated, and regulated by separate digital thermostats.
Digital controller for easy operation and reliable performance, featuring clear digital display.
Automatic defrost. Defrost water is collected in a tray
Powerful bright white LED lighting on each corner, with adjustable light intensity with remote control.
Efficient ventilated refrigeration system to achieve a uniform temperature inside.
Operating temperature ranges from 5°C to 18°C.
Remote condensing unit is available as an option.



Spare parts

	Reference	SAP reference	Description	Recommended	Replaced	Price
	C180700092	12139688	LED SET CONTROLLER	✓		0.00 EUR
	C090100051	12149364	EVAPORATOR DB-P3	✓		0.00 EUR
	C040100050	12139690	ADJUSTABLE INOX LEG 40x40 mm	✓		0.00 EUR
	C180700089	12130673	EXTERNAL TRANSFORMER (IP67) 150W	✓		0.00 EUR