BRERA

WINE LIBRARY   **Model: WL6/126S**   **Code: 60000400**

H 2600

REFRIGERATED WINE DISPLAY: 1 door wall version with maximum capacity of 128 bottles.
Technology, design, and high performance to enhance any environment. Made of AISI 304 stainless steel, it allows for optimal preservation of all types of wine by setting the temperature independently in each compartment, +4/+16°C. With a customizable color finish, the full glass doors shine with internal white LED lighting (or warm light upon request).

- Construction: made in stainelss steel
- Internal capacity: 160 bottles
- Position of technical compartment: on top
- Refrigeration type: ventilated cooling system
- Control board panel: 2.2'' touch control panel, digital display
- "White/cold" led light (6000K); on request "Warm" led light (2700K)
- Defrosting system: automatic with heating elements
- Evaporation of condensation water: automatic
- Machine supplied not assembled
- Optional equipment: painted color finishing on request
- Supply with: led lighting dimmer
- Not included: bottle-handlings

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Technical Data:

Doors	nr	1
External dimensions (WxDxH)	cm	82,5 x 55 x 260
Insulation thickness	mm	50
Standard lock		YES
Standard light		SI, 6000K (on request 2700K)
Temperature	°C	+4/+16°C
Condensing unit		plug-in unit
Gas		R290
Noise level	dba	<43dba
Ventilation control		NO
Humidity control		NO
Max abs. power	W	430*
Cooling power	W	490*
Input voltage		1x230V ~ 50Hz
Climate class		4
Packaging dimensions (WxDxH)	cm	266 x 65 x 120 210 x 35 x 91 80 x 50 x 55
Volume (gross)	mc	6,72
Net weight	kg	279
Gross weight	kg	344

*Ambient temp. +26°C / Evap. -10°C, cond. +45°C

DETAILS:

Stainless steel door
handle detail

Custom color finishing
(on request)

Glass sides (upon
request)

SC5/03 Flat bottle
structure in plexiglas

SI5/04 Inclined bottle shelf
in plexiglas

SR5/01 perforated
stainless steel panel, no.
bottles capacity

ST5/02 Stainless steel
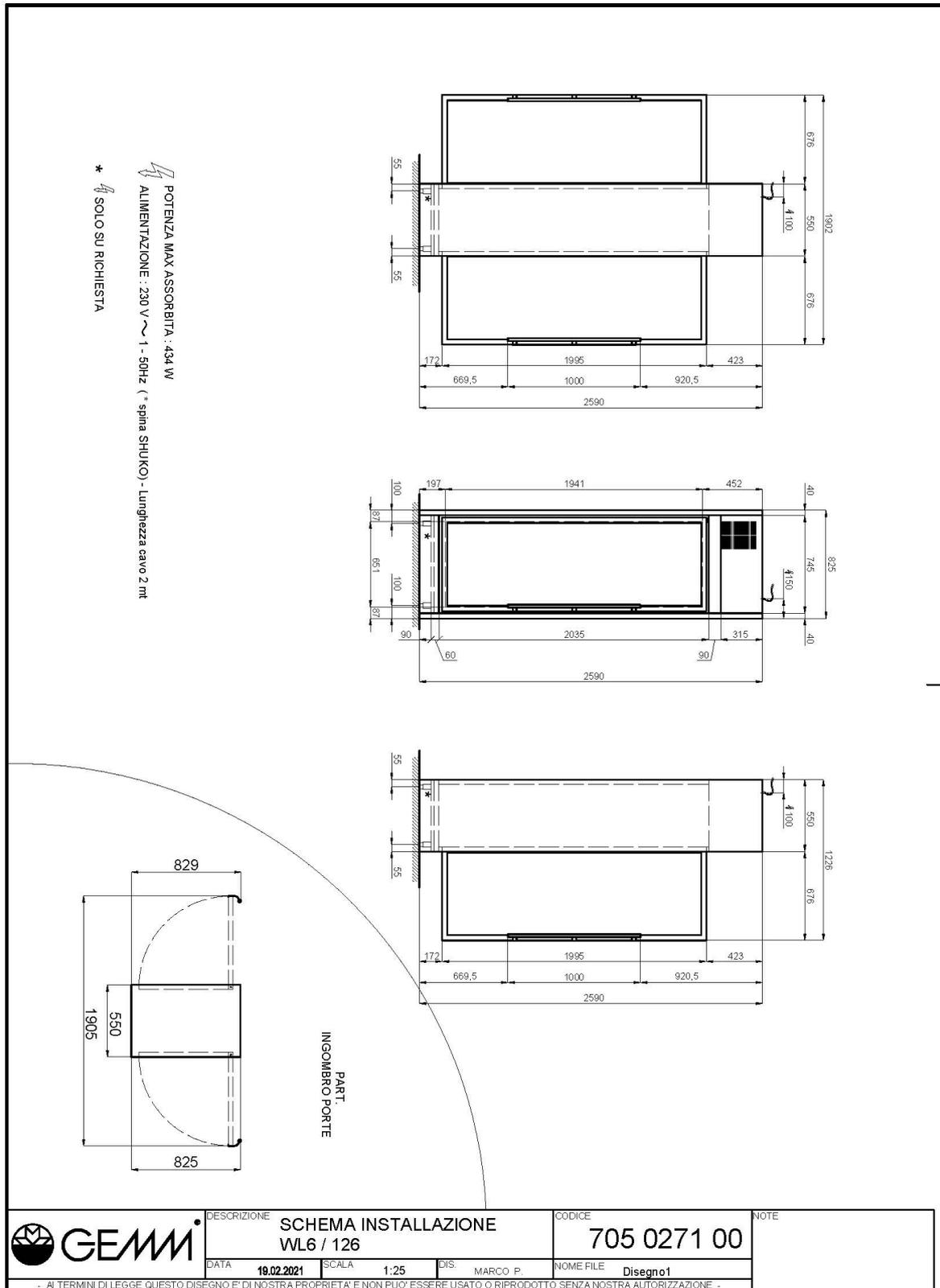tube structure

Ecological gas (R290)

Remote monitoring system
via GEMM-Cloud Wi-Fi
connection (on request)

ACCESSORIES:

	K526/01 Kit 5 stainless steel shelves (SR5/01) - bottles capacity: no. 160	60000600
	K526/02 Kit 3 stainless steel shelves (SR5/01) + 4 stainless steel bottle handling tubes (ST5/02) - bottles capacity: no. 120	60000610
	K526/03 Kit 3 stainless steel shelves (SR5/01) + 4 inclined bottle-handlings (SI5/04) - bottles capacity: no. 124	60000620
	K526/04 Kit 3 stainless steel shelves (SR5/01) + 4 plexiglass flat bottle-handlings (SC5/03)- bottles capacity: no. 124	60000630
	K526/05 Kit 2 stainless steel shelves (SR5/01) + 2 plexiglass flat bottle-handlings (SC5/03) + 2 inclined bottle-handlings (SI5/04) + 2 stainless steel bottle handling tubes (ST5/02)- bottles capacity: no. 104	60000640
	SR5/01 Stainless steel shelf (capacity no. 32 bottles)	60000700
	ST5/02 Stainless steel bottle handling tubes (capacity no. 6 bottles)	60000705
	SC5/03 Plexiglass flat bottle-handlings (capacity no. 7 bottles)	60000710
	SI5/04 Inclined bottle-handling (capacity no. 7 bottles)	60000715
	Glass sides for WL6/260 (overprice)	60000760
	Stainless steel 25x25 pipes structure WL6 H260 (glass sides)	60000748
	Stainless steel shelf for "standing" bottles (28 bottles' capacity) for glass sides structure	60000770
	Stainless steel shelf for "horizontal" bottles (22 bottles' capacity) for glass sides structure	60000780
	Stainless steel shelf for "tilted" bottles (12 bottles' capacity) for glass sides structure	60000790
	Color finishing WL6 1-2 doors (overprice)	60000850
	Condensing unit 1/4 HP for each WL compartment (> 10 meters distance)	40200180
	Condensing unit 1/6 HP for each WL compartment (≤ 10 meters distance)	40200184
	Wi-Fi supervising system (overprice)	45000565
	60Hz frequency	40200560

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INSTALLATION DIAGRAM:

PART.
INGOMBRO PORTE

DESCRIZIONE	SCHEMA INSTALLAZIONE WL6 / 126		CODICE 705 0271 00	NOTE
DATA **19.02.2021**	SCALA 1:25	DIS. MARCO P.	NOME FILE Disegno1	

- AI TERMINI DI LEGGE QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA NOSTRA AUTORIZZAZIONE -

WL6/126S