

BRERA

WINE DISPLAY

Model: WD7/121

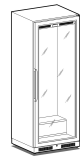
Code: 60001045

H 2100

REFRIGERATED WINE DISPLAY: maximum capacity: no. 224 bottles. Compact and elegant, made from stainless steel with high-density polyurethane insulation, it operates in either ventilated or static mode, successfully maintaining the appropriate serving temperature for different types of wines. Each bottle is enhanced by the full glass door equipped with an anti-fogging device and white LED lighting (or warm lighting upon request).



- Construction: made in stainless steel
- Internal capacity: 224 bottles
- Position of technical compartment: retractable, on the bottom
- Refrigeration type: ventilated or static cooling system
- Control board panel: 2.8" touch control panel, digital display
- "White/cold" led light (6000K); on request "Warm" led light (2700K)
- Defrosting system: automatic by pause
- Evaporation of condensation water: automatic
- Max shelves capacity: no. 4 stainless steel shelves (WR7/01)
- Optional equipment: painted color finishing on request
- Not included: bottle-handlings

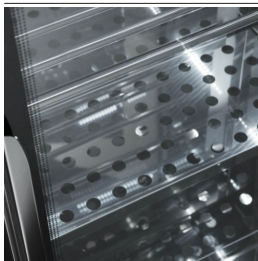


Technical Data:

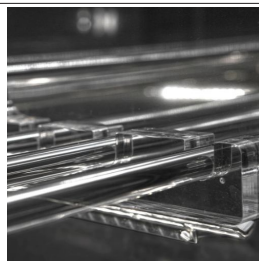
Doors	nr	1
External dimensions (WxDxH)	cm	81 x 70 x 210
Insulation thickness	mm	50
Standard lock		YES
Standard light		SI, 6000K (on request 2700K)
Temperature	°C	+4/+16°C
Condensing unit		plug-in unit
Gas		R290
Noise level	dba	<43dba
Ventilation control		NO
Humidity control		NO
Max abs. power	W	505*
Cooling power	W	305*
Input voltage		1x230V ~ 50Hz
Climate class		4
Packaging dimensions (WxDxH)	cm	87 x 77 x 226
Volume (gross)	mc	1,51
Net weight	kg	164
Gross weight	kg	184

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

DETAILS:



Stainless steel shelf (no.32 bottles for WD5, no.48 for WD7)



Stainless steel horizontal bottle-handling tubes (no.24 bottles) for WD5



Handle detail



Color finishing (on request)



Digital touch display

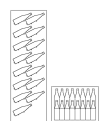


Ecological gas (R290)



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

ACCESSORIES:



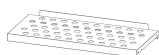
WRQ7/121 Fixed stainless steel bottle-handling structure made in satin square tubes for WD7/121 (capacity: 120 bottles)

60001145



WPS/7 Stainless steel top cm 81x70x2h

60001155



DR7/01 Stainless steel shelf for DA-SF7/

60002105



Color finishing WD DA SF (overprice)

60002200



Dimmer regolazione luci WD

60002190

Set of retractable castors WD

60002180



Condensing unit 1/4 HP for WD DA SF (distanza \leq 10 metri)

40200180



Wi-Fi supervising system (overprice)

45000565



60Hz frequency

40200560

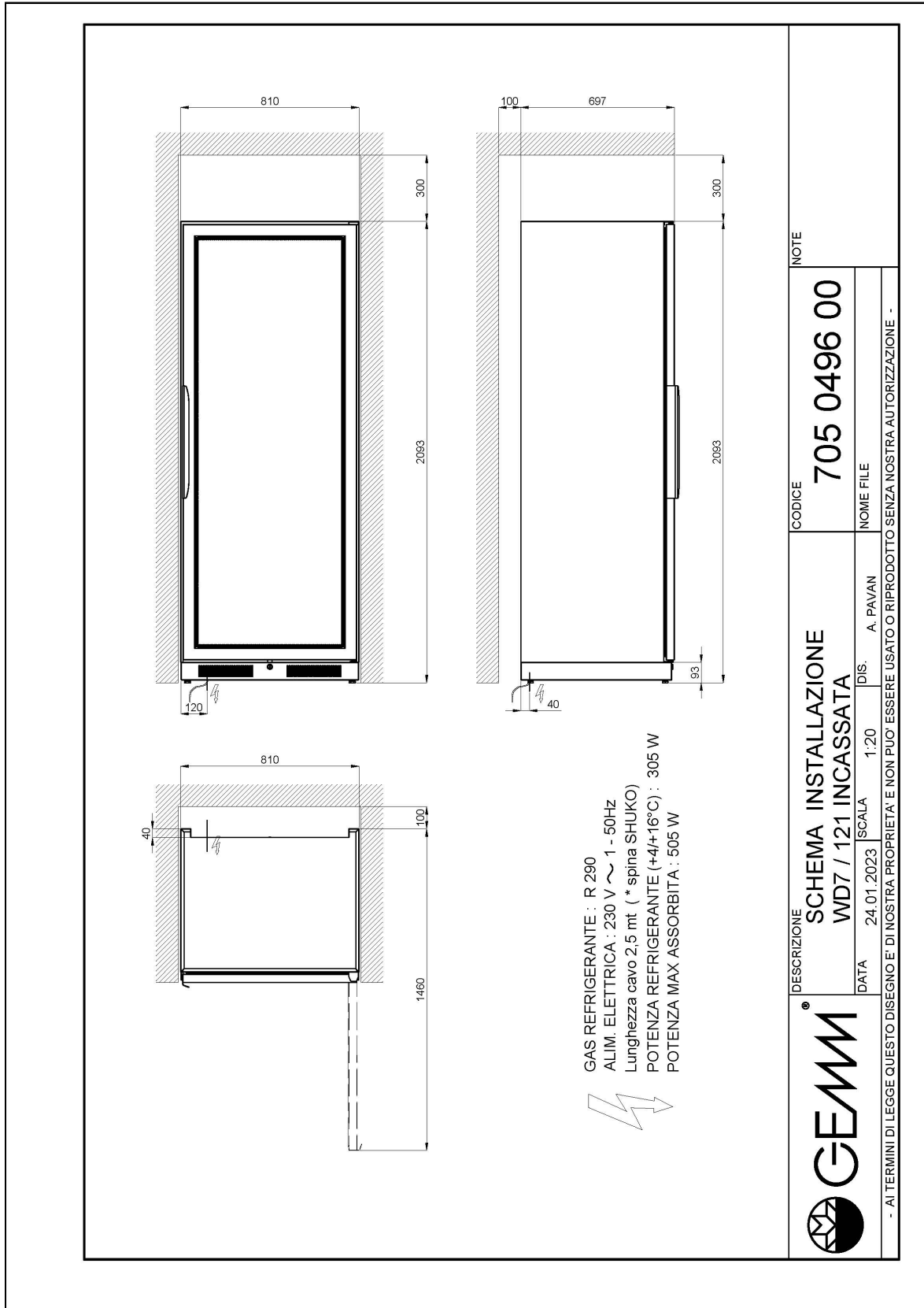
INSTALLATION DIAGRAM:

GAS REFRIGERANTE : R 290
ALIM. ELETTRICA : 230 V ~ 1 - 50Hz
Lunghezza cavo 2,5 mt (* spina SHUKO)
POTENZA REFRIGERANTE (+4/+16°C) : 305 W
POTENZA MAX ASSORBITA : 505 W

	DESCRIZIONE	SCHEMA INSTALLAZIONE WD7 / 121	
	DATA	24.01.2023	SCALA 1:20
- AI TERMINI DI LEGGE QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA NOSTRA AUTORIZZAZIONE -		CODICE	705 0496 00
		NOME FILE	
		DIS.	A. PAVAN

WD7/121

INSTALLATION DIAGRAM:



WD7/121