

## PROFESSIONAL KITCHENS

**GN COUNTERS H 760**

**Model: THNBD/100**

**Code: 40341040**

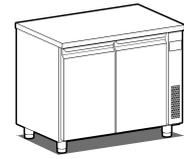
*ATLAS PLUS*

**GN 1/1 PREARRANGED FREEZER COUNTER BODY h 760**

- Freezer counter 700 depth, available also with left technical department.

- Construction: made in stainless steel
- Supplied with thermostatic valve (R452A)
- Internal capacity: GN 1/1 racks
- Position of technical compartment: on right side
- Refrigeration type: ventilated cooling system
- Control board panel: 2.8" touch control panel, digital display
- Prearranged to be installed on plinth
- Defrosting system: automatic with heating elements
- Evaporation of condensation water: manual tray
- Optional equipment: drawer units
- Supply with: 2 GN 1/1 shelves each door
- Not included: condensing unit





## Technical Data:

Body Height	mm	760
Doors	nr	2
Capacity (gross)	l	311
External dimensions (WxDxH)	cm	108 x 70 x 90
Insulation thickness	mm	50
Tray pitch	mm	75
Rack positions	nr	8
Stainless steel top thickness	mm	10/10 H 40
Top type		AISI 304 normal
Evaporators	nr	1
Standard lock		NO
Standard light		NO
Temperature	°C	-15/-20°C
Condensing unit		remote condensing unit
Ventilation control		NO
Humidity control		NO
Max abs. power	W	325*
Cooling power	W	487*
Input voltage		1x230V ~ 50Hz
Climate class		5
Packaging dimensions (WxDxH)	cm	135 x 76 x 112
Volume (gross)	mc	1,15
Net weight	kg	73
Gross weight	kg	88

\*Evap. -10°C, Cond +45°C

## DETAILS:



Drawer unit detail.



Air circulation



Stainless steel construction with 50mm insulation thickness.



Internal detail.



Color finish (RAL) upon request



Digital touch thermostat



S/S back finish



Ecological gas (R290)

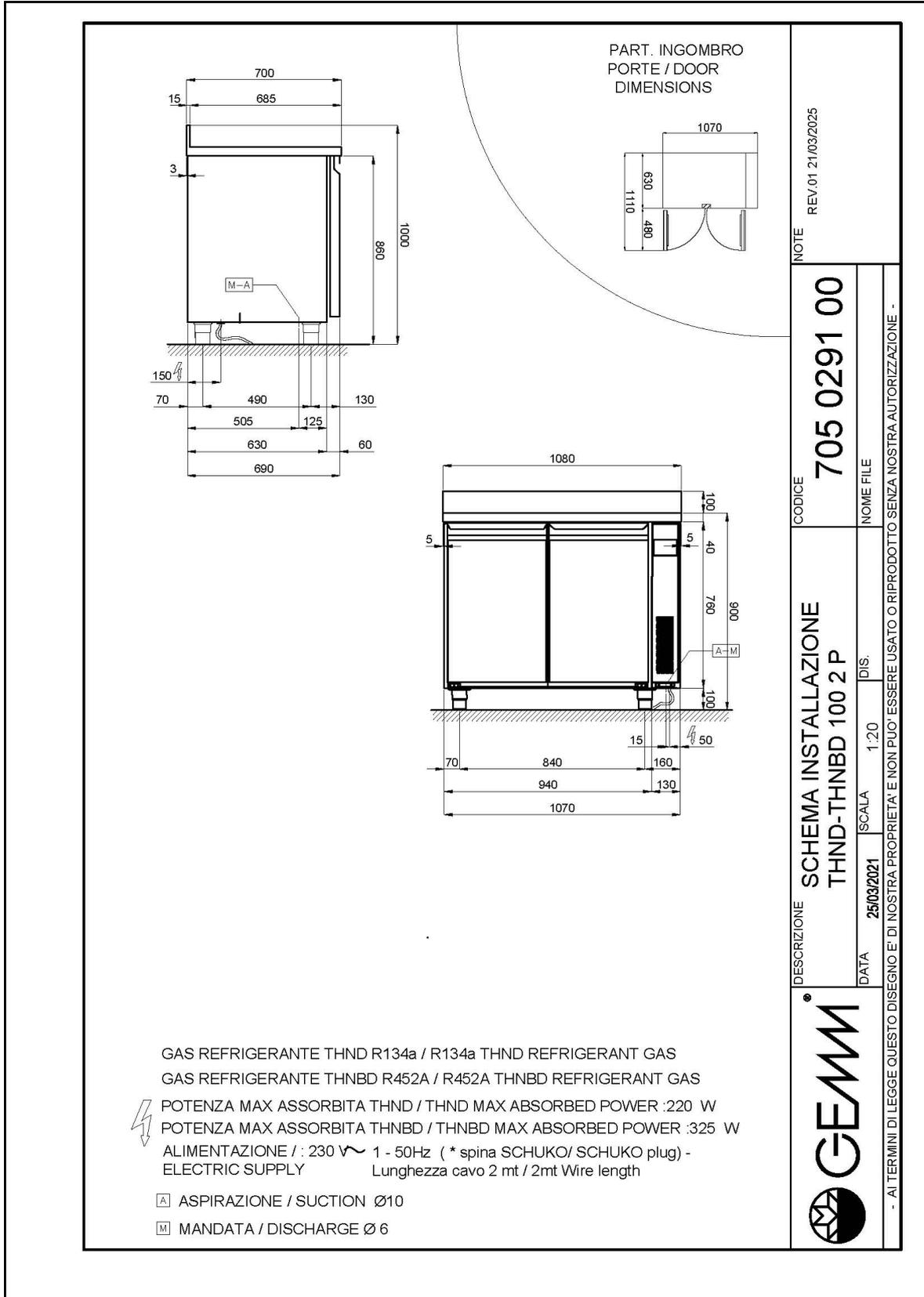


Remote monitoring system  
via GEMM-Cloud Wi-Fi  
connection (on request)

## ACCESSORIES:

	Stainless steel GN 1/1 tray h 65 mm	40105060
	Stainless steel GN 1/1 tray h 100 mm	40105070
	Stainless steel lid for GN 1/1 tray	40105080
	Set of no. 4 Ø 125 castors	40200530
	LED light for 2 doors (counter), overprice	40203010
	Wi-Fi supervising system (overprice)	45000565
	60Hz frequency	40200560

## INSTALLATION DIAGRAM:



THNBD/100