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RETARDER PROOFING

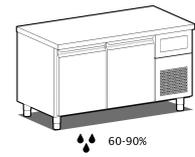**600x400 COUNTERS**   **Model: TALH/16S**   **Code: 42502010**

PLANET

RETARDER PROVER COUNTER WITH HUMIDITY CONTROL - Retarder-prover counter suitable for 600x400 containers/trays with humidity control.

- Construction: made in stainelss steel
- Multifunction and multilingual
- Internal capacity: 600x400 mm trays
- Position of technical compartment: on right side
- Refrigeration type: refrigeration system HSS "Helped Static System"
- Control board panel: 5" TOUCH screen control board
- Prearranged to be installed on plinth
- Defrosting system: automatic with heating elements
- Evaporation of condensation water: automatic
- Supply with: 7 pair of runners

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Technical Data:

60-90%

Body Height	mm	710
Doors	nr	2
Capacity (net)	l	270
Capacity (gross)	l	390
Capacity of trays/shelves	mm	14 600x400
External dimensions (WxDxH)	cm	154 x 77 x 86
Insulation thickness	mm	50
Tray pitch	mm	75
Rack positions	nr	7
Top type		without work top
Evaporators	nr	1
Standard lock		NO
Standard light		NO
Temperature	°C	-2/+35°C
Condensing unit		plug-in unit
Gas		R290
Ventilation control		NO
Humidity control		NO
Relative humidity	ur%	60-90%
Max abs. power	W	550***
Cooling power	W	370*
Input voltage		1x230V ~ 50Hz
Climate class		5
Packaging dimensions (WxDxH)	cm	170 x 96 x 110
Volume (gross)	mc	1,80
Net weight	kg	116
Gross weight	kg	131

*Evap. -10°C, Cond +45°C / *** Heating

DETAILS:

Humidity control with electronic probe

Stainless steel cm 40x60 tray

The stainless steel h 40 mm worktops are reinforced and made with 15/10 sheet metal

Ecological gas (R290)

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

5" TOUCH electronic board

Automatic work cycle

Manual work cycle

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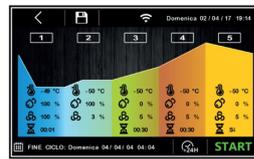

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5" TOUCH electronic board

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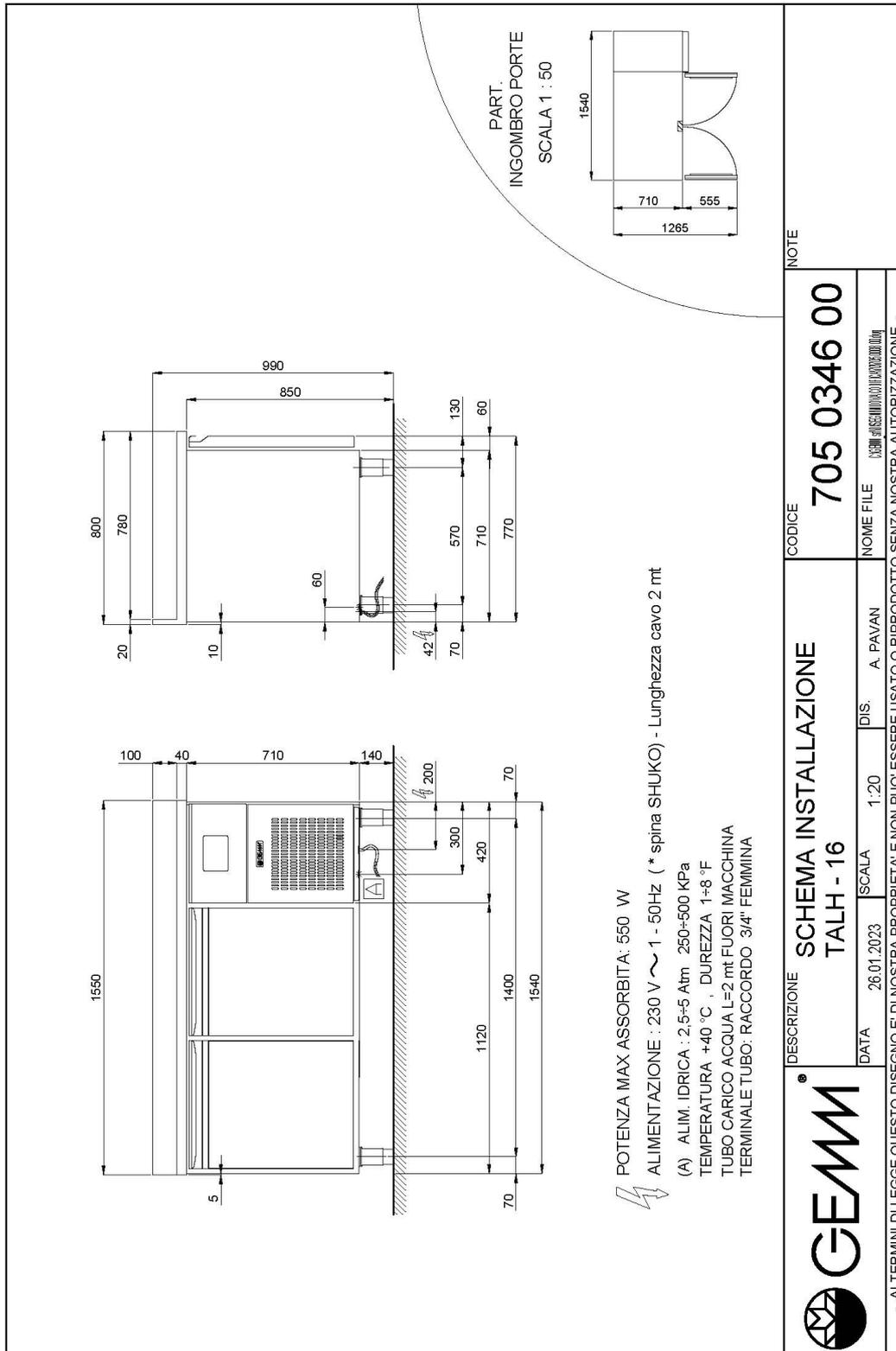|		
Rilsan cm 60x40 shelf		45020550
Pair of runners for 60x40 cm trays		20808031
Stainless steel cm 40x60x2h tray		42000560
Stainless steel cm 40x60x3h tray		42000562
Set of no. 4 Ø 125 castors		40200530
Wi-Fi supervising system for AFLV, BCT (overprice)		45000563
60Hz frequency		40200560

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INSTALLATION DIAGRAM:

PART.
INGOMBRO PORTE
SCALA 1 : 50

1540
710 555
1265

990
850
130 60
800 780
570 710 770
60
20
10
42
70

100 40 710 140
200
70
300 420
1550
1400 1540
1120
5
70

NOTE

CODICE
705 0346 00

NOME FILE

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

POTENZA MAX ASSORBITA: 550 W
ALIMENTAZIONE : 230 V ∼ 1 - 50Hz (* spina SHUKO) - Lunghezza cavo 2 mt

(A) ALIM. IDRICA: 2,5÷5 Atm 250÷500 KPa
TEMPERATURA +40 °C , DUREZZA 1÷8 °F
TUBO CARICO ACQUA L=2 mt FUORI MACCHINA
TERMINALE TUBO: RACCORDO 3/4" FEMMINA

DESCRIZIONE   SCHEMA INSTALLAZIONE
TALH - 16

| DATA | 26.01.2023 | SCALA | 1:20 | DIS. | A. PAVAN |

TALH/16S