# RETARDER PROOFING

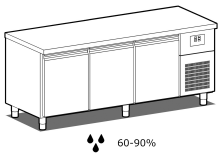
**600x400 COUNTERS** **Model: TALH/21** **Code: 42502021**

*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 each door






Technical Data:

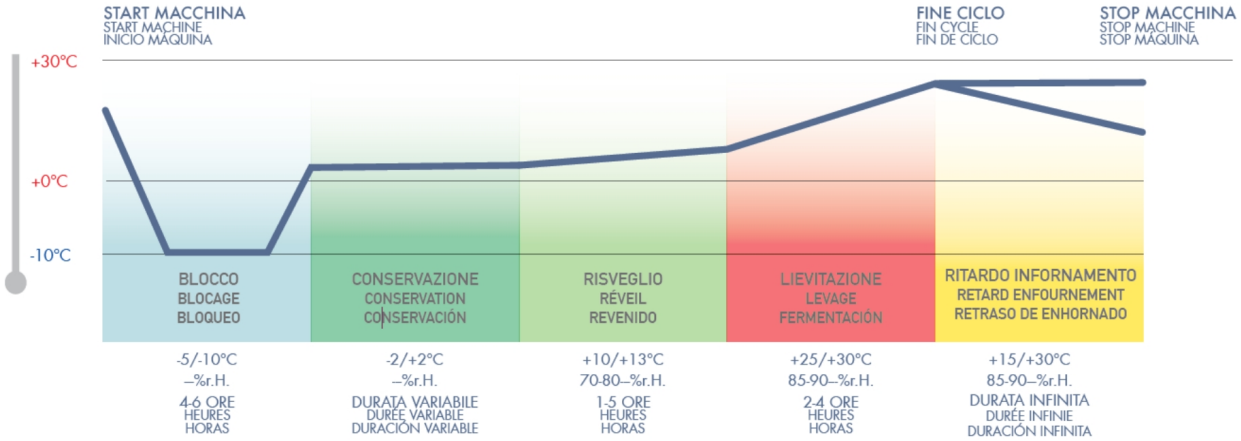
| | | |
|---|---|---|
| Body Height | mm | 710 |
| Doors | nr | 3 |
| Capacity (net) | l | 404 |
| Capacity (gross) | l | 605 |
| Capacity of trays/shelves | mm | 21 600x400 |
| External dimensions (WxDxH) | cm | 210 x 80 x 90 |
| Insulation thickness | mm | 50 |
| Tray pitch | mm | 75 |
| Rack positions | nr | 7 |
| Stainless steel top thickness | mm | 15/10 H 40 |
| Top type | | AISI 304 normal |
| Evaporators | nr | 1 |
| Standard lock | | NO |
| Standard light | | NO |
| Temperature | °C | -2/+35°C |
| Condensing unit | | plug-in unit |
| Gas | | R290 |
| Ventilation control | | YES |
| Humidity control | | YES |
| Relative humidity | ur% | 60-90% |
| Max abs. power | W | 1100*** |
| Cooling power | W | 650* |
| Input voltage | | 1x230V ~ 50Hz |
| Climate class | | 5 |
| Packaging dimensions (WxDxH) | cm | 225 x 96 x 110 |
| Volume (gross) | mc | 2,38 |
| Net weight | kg | 208 |
| Gross weight | kg | 223 |

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

**CONTROL PANEL**

- Programming and managing the proofing cycle is extremely easy and precise thanks to the 7" multifunction touch electronic control board. Intuitive and user-friendly, it allows you to set the phases of cooling, storage, warming, proofing, and holding, with the option to store up to 100 work programs and select from 7 languages.

The electronic board ensures an ideal climate for any type of product by controlling temperature and relative humidity. It also provides immediate diagnostics through constant monitoring and display of operating parameters.




DETAILS:



Stainless steel h 40 mm worktops reinforced and made with 15/10 sheet metal



Stainless steel cm 40x60 tray



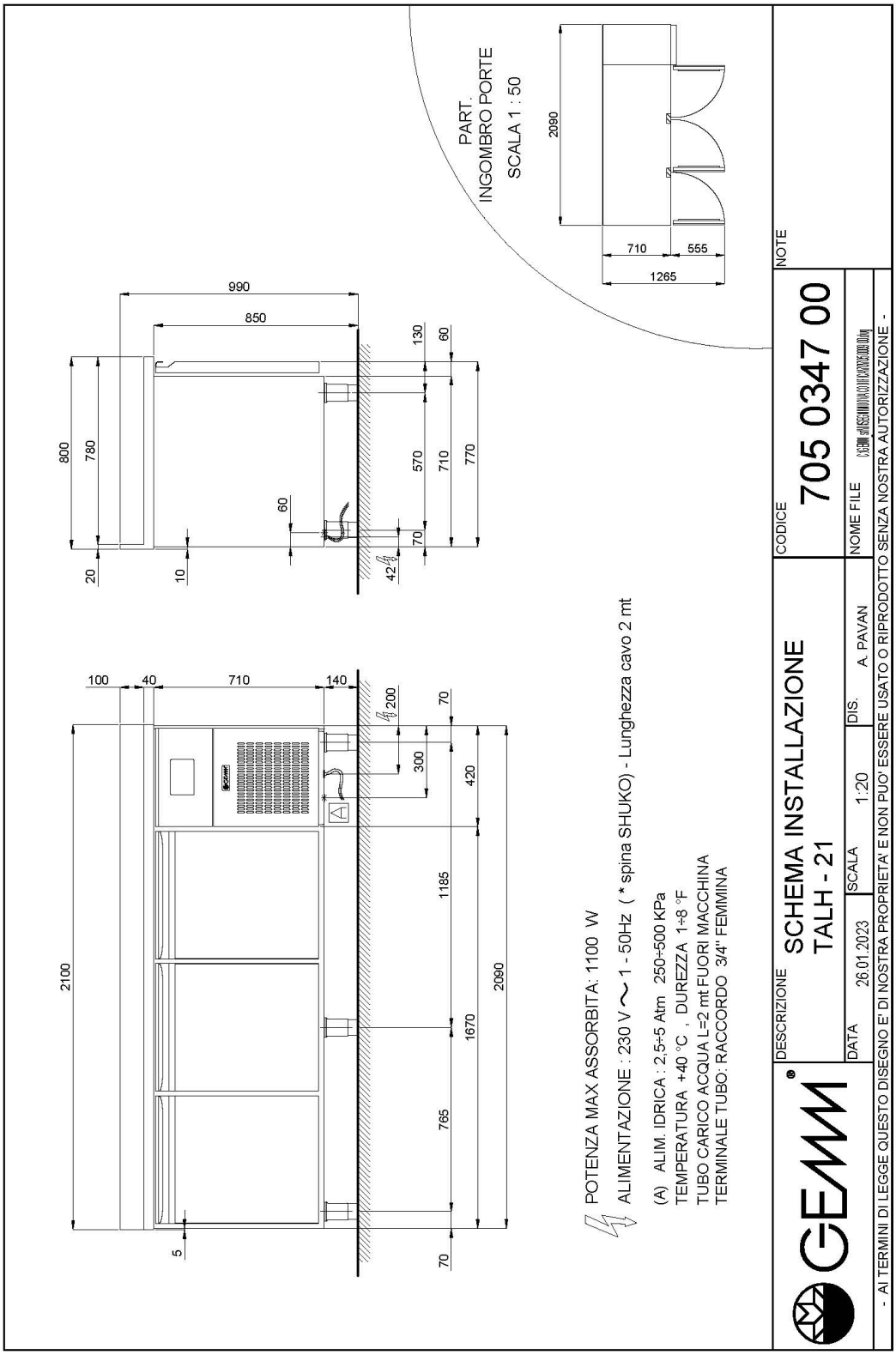

Ecological gas (R290)

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

ACCESSORIES:

| | | |
|---|---|---|
| | 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 |
| | Set of no. 6 Ø 125 castors | 40200532 |
| | Wi-Fi supervising system for AFLV, BCT (overprice) | 45000563 |
| | 60Hz frequency | 40200560 |

INSTALLATION DIAGRAM:




TALH/21