

REFRIGERATED COUNTER TNN 4 COMPARTEMENTS - 4 DOORS - WITHOUT TOP - COOLING UNIT ON BOARD

CODICE

BN27TW02I2IPO76

MODELLO

T25-04 TNN H710 S

PRODUCT

REFRIGERATED TABLES

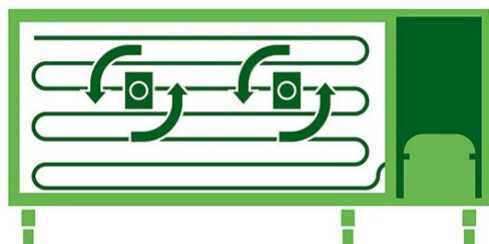


A

ENERGY CLASS

SERIE TRECO

The evaporator is foamed inside the rear wall of the cold room and a motorised fan, located on the back inside the refrigerated compartment, ensures optimal distribution of the set temperature throughout the cold room.



TECHNICAL SPECIFICATIONS

designed for any requirement

The Polaris Treco refrigerated tables, available in two height variants (660 or 710), are fully made of stainless steel with complete extraction doors or drawers, rounded corners and removable grid supports that allow total cleaning and a possible load flexibility. Designed for any requirement, they feature a compact technical compartment and an easily removable refrigerating unit. However, they guarantee maximum reliability thanks to the foam evaporator in the cell with automatic dissipation of defrosting water and an automatic ventilation system for even internal temperature, that ensure you a high level of protection against the acid attack from food.

BODY DEPTH = 690 mm HEIGHT = 660 mm

Insulation thickness 60 mm, refrigerant R290A

Fully extractable drawers thanks to the special stainless steel telescopic slides

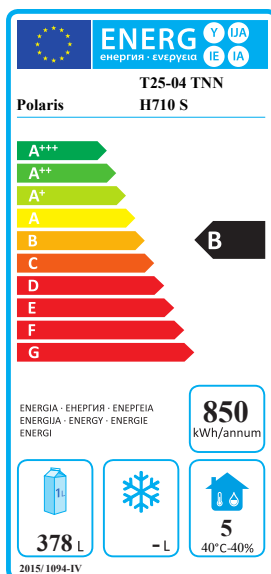
Moulded cell base with rounded corners and removable rack supports for extreme ease of cleaning and loading flexibility

The evaporator is foamed into the backwall of the cabinet and is equipped with automatic condensate evaporation system; a forced-air system ensures even cabinet temperature

The refrigeration unit can be easily taken out of its small-sized compartment

Upon request: Body depth 600 mm

Interior equipment: grid support frame and 4 plastic-coated GNI/1 grids



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Technical Information

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SPECIFICATION	DATA
MATERIAL	BN27TW02121PO76
DIM. WIDTH	2190 mm
DIM. DEPTH	690 mm
DIM. HEIGHT	860 mm
NET WEIGHT	117 Kg
PACKAGE LENGTH	750 mm
PACKAGE WIDTH	2240 mm
PACKAGING HEIGHT	970 mm
PACKAGE VOLUME	1.6296 m ³
GROSS PACKING WEIGHT	137 Kg
STANDARD POWER SUPPLY	220-240 V ~ 50 Hz
REFRIGERANT POWER	555 W
GAS/REFRIGERANT TYPE	R290
GAS QUANTITY	62 g.
ENERGY CLASS	A
CLIMA CLASS	5
CAPACITIES	372 l.
INSULATION THICKNESS	60 mm
GWP	3
TEMPERATURE RANGE	-2 / +8°C
COMPRESSOR DISPLACEMENT	6.92 cm ³
NOISE LEVEL	dB(A) < 70
EVAPORATOR	INTERNO IN CELLA
IEE	18.95
KW/24H	1.38
NUMBER OF PANS	4
GRILL PITCH	115 mm
DEPTH WITH OPEN DOOR	1080 mm
DOOR OPEN DIMENSION	1440*570 mm
USEFUL INTERNAL DEPTH	550 mm
FLOOR HEIGHT	150 mm
COMPARTMENTS	4
DOORS	4
POWER SUPPLY	220-240 V ~ 50 Hz
POWER CABLE	mm ² - 3G 1,5
DEFROST HEATER	177
MAX STORAGE T.	60 °C
MIN STORAGE T.	-40 °C
MIN. OPERATING PRESSURE	0.2 bar
MAX. OPERATING PRESSURE	30

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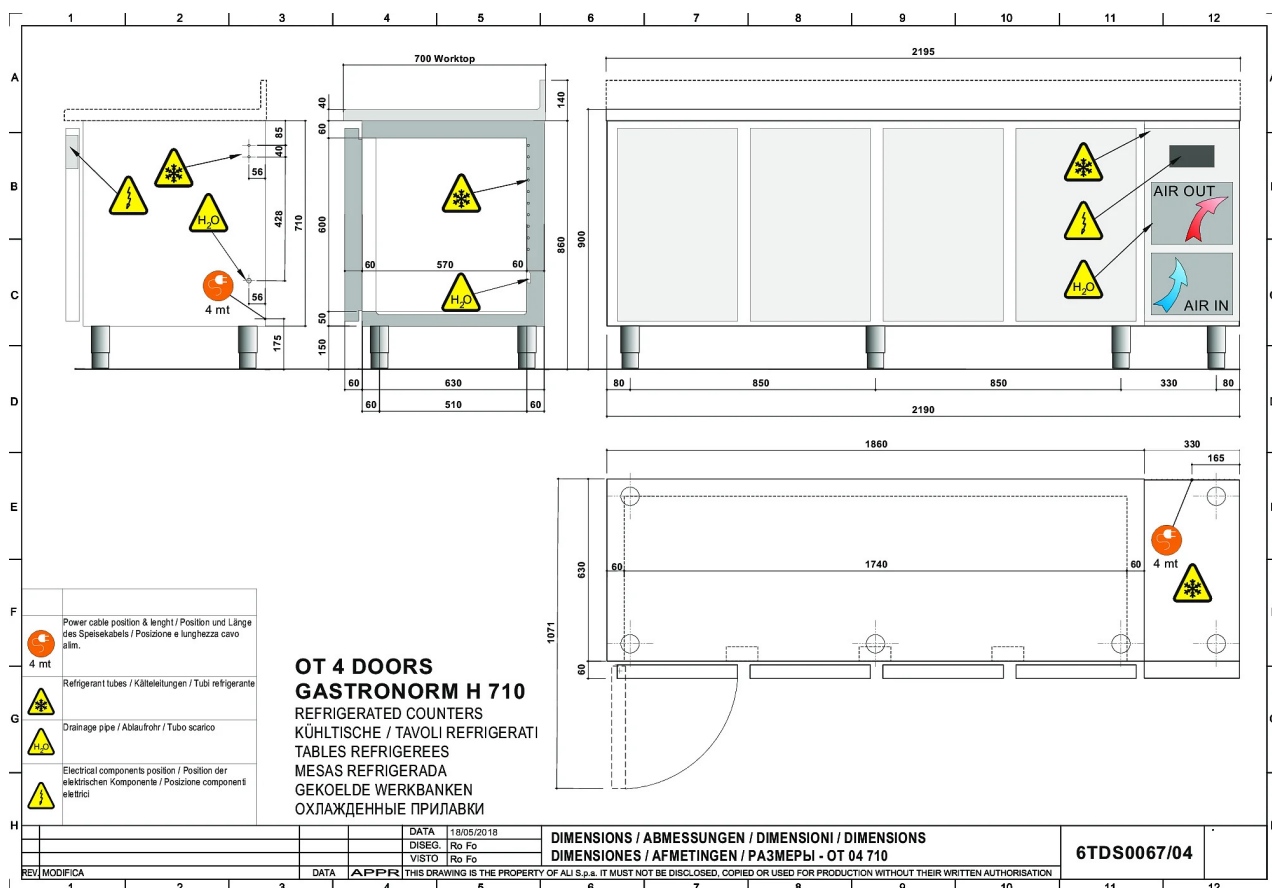
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Product's PLUS



Molded cell bottom with rounded edges and removable grid supports for maximum hygiene and loading flexibility.



Full extension drawers with special Fulterer stainless steel telescopic slides



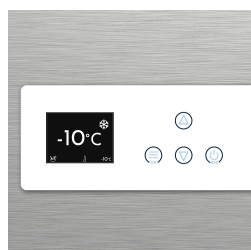
Flush rack structure, with 5 positions, easily removable for cleaning.



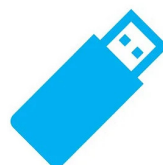
The evaporator is foamed inside the rear wall of the cold room and a motorised fan, located on the back inside the refrigerated compartment, ensures optimal distribution of the set temperature throughout the cold room.



The CFC-free, water-expanding polyurethane foam insulation of the tables has a thickness of 60 mm, enabling the tables to work optimally even at ambient temperatures of +40 °C.



Thanks to an innovative and user-friendly control system, temperature and operating parameters are easy to monitor and adjust.



The multifunctional USB port, supplied as standard, enables fast and secure management of operations, supporting firmware updates, import and export of parameters, recipes and languages. It also provides efficient downloading of HACCP data (including temperatures, alarms and events), ensuring traceability and full regulatory compliance.

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OPTIONAL

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	MODELLO	DESCRIZIONE
	CR13	Drawers kit 1/3 H (int)= 120 mm (int)= 120 mm (int) 170 mm
	CR21	Drawers 1/2 H (int)= 240 mm (int)= 240 mm
	VANO MOTORE SX	L/H Condensing unit
	OPCBAS	Version with control panel Simple electronics

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ACCESSORIES

CODE	MODELLO	DESCRIZIONE
BN219922	RT 6	6 wheel kit H 158mm / ø 125mm
BN2199900	A-CCM	ACCESSORY DRAWER CLOSING SPRING KIT