

CODICE

BN27WG00002PO76

MODELLO

W25-01 TNN H710 S

REFRIGERATED TABLES



A

ENERGY CLASS

SERIE WINDY

The temperature uniformity throughout the refrigerated compartment is secured by a patented ventilation system using air channelling, aided by the absence of the evaporator in the compartment.

TECHNICAL SPECIFICATIONS

Cell bottom printed with rounded corners and removable grid supports for the maximum degree of hygiene and load flexibility. Insulation thickness of 60 mm, made of high-density expanded polyurethane, completely free of CFC. Fully extractable drawers, thanks to special Fullterer telescopic guides in stainless steel. Self-closing door with 100° opening lock. Lower hinge fixed frontally for installation on the plinth.

Removable condensing unit.

REFRIGERATION UNIT

Out-of-cell evaporator for greater loading convenience

Ducted ventilation system to even out internal temperature

Evaporators with treatment in cataphoresis

CONTROLS, MONITORING, AND SAFETY FEATURES:

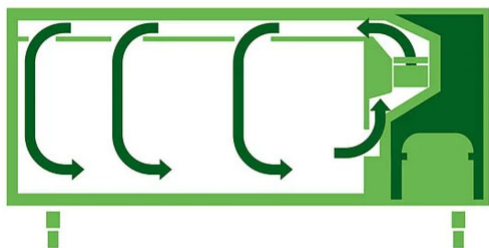
Electronic control board with HACCP function

Hot gas defrost system (onboard motor versions)

Electric defrost (on predisposed versions)

Automatic condensate evaporation device without the need for any electricity

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



CODICE

BN27WG00002PO76

MODELLO

W25-01 TNN H710 S

REFRIGERATED TABLES

Technical Information

SPECIFICATION	DATA
MATERIAL	BN27WG00002PO76
DIM. WIDTH	910 mm
DIM. PRODUCTIVITY	690 mm
DIM. HEIGHT	860 mm
NET WEIGHT	75 Kg
PACKAGE LENGTH	750 mm
PACKAGE WIDTH	960 mm
PACKAGING HEIGHT	970 mm
PACKAGE VOLUME	0.6984 m ³
GROSS PACKING WEIGHT	85 Kg
GAS/REFRIGERANT TYPE	R290
ENERGY CLASS	A
CLIMA CLASS	5
Capacity	93 l.
INSULATION THICKNESS	60 mm
GWP	3
TEMPERATURE RANGE	-2 / +8°C
COMPRESSOR DISPLACEMENT	4.53 cm ³
GAS QUANTITY	35 g.
NOISE LEVEL	dB(A) < 70
EVAPORATOR	INTERNO IN CELLA
IEE	18.72
KW/24H	1.04
NUMBER OF PANS	1
GRILL PITCH	115 mm
DEPTH WITH OPEN DOOR	1080 mm
DOOR OPEN DIMENSION	360*570 mm
USEFUL INTERNAL DEPTH	550 mm
FLOOR HEIGHT	150 mm
COMPARTMENTS	1
DOORS	1
POWER SUPPLY	220-240 V ~ 50 Hz
POWER CABLE	mm ² - 3G 1,5
DEFROST HEATER	0
MAX STORAGE T.	60 °C
MIN STORAGE T.	-40 °C
MIN. OPERATING PRESSURE	0.2 bar
MAX. OPERATING PRESSURE	30

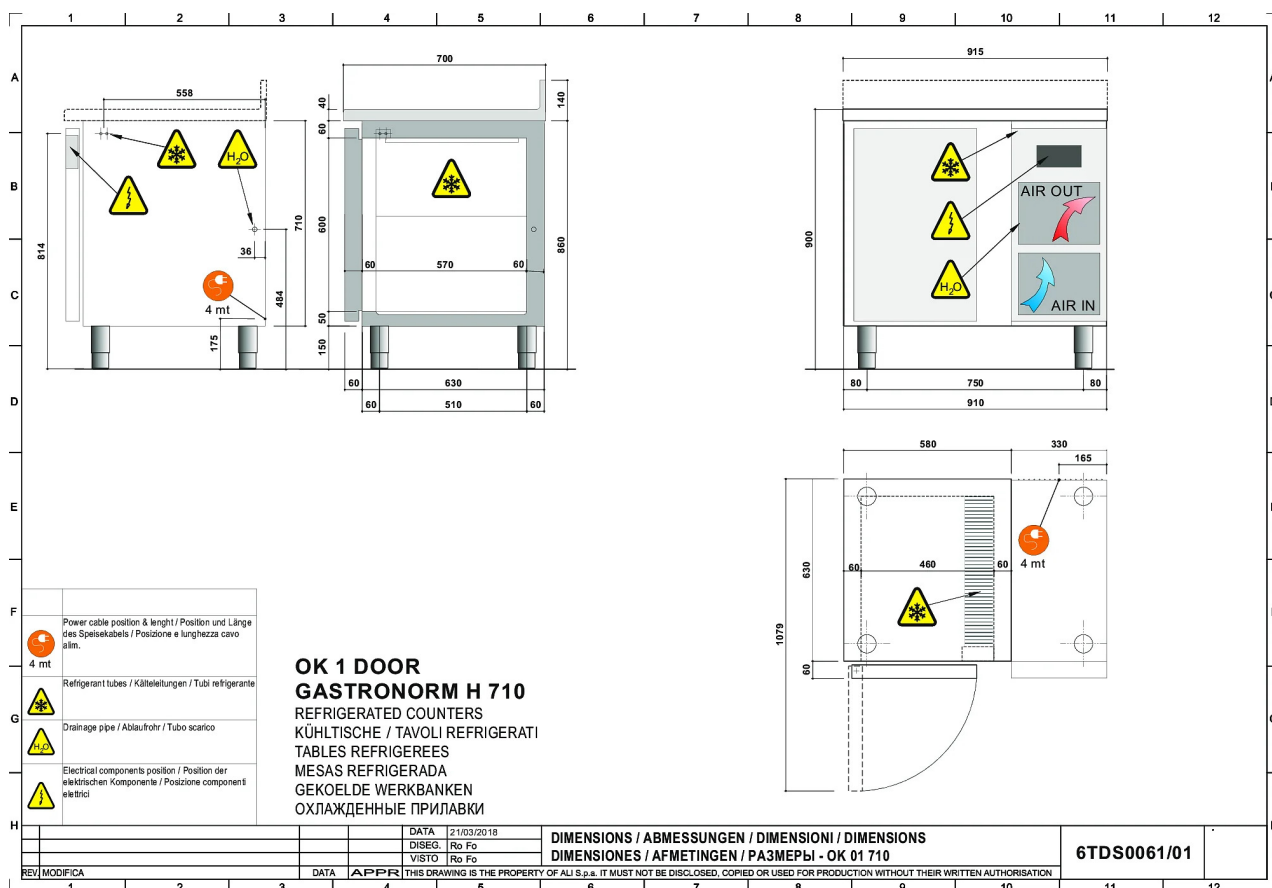
CODICE

BN27WG00002PO76

MODELLO

W25-01 TNN H710 S

REFRIGERATED TABLES



CODICE

BN27WG00002PO76

MODELLO

W25-01 TNN H710 S

REFRIGERATED TABLES

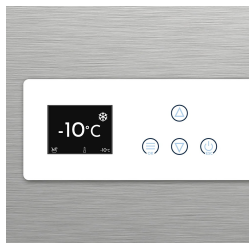
Product's PLUS



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



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



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



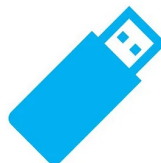
Full extension drawers with special Filterer stainless steel telescopic slides



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.



The temperature uniformity throughout the refrigerated compartment is secured by a patented ventilation system using air channelling, aided by the absence of the evaporator in the compartment.



CODICE

BN27WG00002PO76

MODELLO

W25-01 TNN H710 S

REFRIGERATED TABLES

OPTIONAL

	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
	KIT-IOT 4.0	CONNECTIVITY 4.0 SUPREME SUPPLEMENT KIT
	OPCBAS	

CODICE**BN27WG00002PO76****MODELLO****W25-01 TNN H710 S****REFRIGERATED TABLES****ACCESSORIES**

CODE	MODELLO	DESCRIZIONE
219921	RT	Kit castors H 158mm / ø 125
1290000	P40 915	Top for 1 compartment 915x 700 mm Thickness 40 mm
1290040	PA40 915	Top with backguard for 1 compartment 915x 700 m Thickness 40 mm + 100 mm
21657251	UMC TNN	700 Lt -2+8°C 1 door REMOTE UNIT R134a