

Digital Undercounter Refrigerated Counter - 3 Door (R134a) with top - Remote

ITEM #		
MODEL #		
NAME #		
SIS #		
AIA#		



710435 (EJ3RRAAA)

3-door Refrigerated Counter, -2+10°C, AISI 304, remote

Short Form Specification

Item No.

AISI 304 stainless steel panels, AISI 430 bottom panel, galvanized back panel. Worktop thickness 50mm. N. 3 full doors. For connection to a remote refrigeration unit (not included). Operating temperature: -2+10°C. R134a gas in refrigeration circuit. Supplied with 1 grid for each door compartment

Main Features

- Kit 1/3 drawers available as accessory.
- Tropicalized unit.
- Digital control panel allowing the easy and precise setting and control of the internal temperature.
- Operating temperature can be adjusted from -2 to +10 °C to suit different food storage requirements.
- Complies with main international certification bodies and is CE marked.
- Kit 1/2 drawers available as accessory.
- Forced air cooling system guaranteeing great uniformity of the temperature in the counter and excellent conservation of the food quality.
- Completely automatic defrosting.

Construction

- Remote refrigeration unit.
- Legs in 304 AISI stainless steel (150 mm high, adjustable in height), with plastic interior.
- The door self-closes when opened less than at a 90° angle and is equipped with a door seal to guarantee perfect closure.
- High standards of hygiene and ease of cleaning are guaranteed by the rounded internal corners of the cabinet and easily removable runners and grids.
- Internal and external doors, front and side panels and 50mm thick removable worktop in 304 AISI stainless steel.
- Back panel in galvanized steel.

User Interface & Data Management

- Connectivity ready for real time access to connected appliances from remote and data monitoring (requires optional accessory).
- Easy serviceability thanks to the intuitive control panel with access via app.
- Integrated RS485 port to facilitate connection to a remote computer and integrated HACCP systems.

Included Accessories

 3 of Kit 1/1 grey rilsan grid and 2 PNC 881109 side runners for refrigerated counters

Optional Accessories

mm

Automatic defrost with waste evaporation
Remote unit for refrigerators and refrigerated counters, -2+10°C, R134a
1/1GN grey rilsan grid for refrigerated counters
2 side runners for 1/1 GN ecostore refrigerated counters
Kit 1/1 grey rilsan grid and 2 side runners for refrigerated counters
I/1 GN plastic container, H=65
PNC 880028
PNC 880028
PNC 8800231
PNC 881107
PNC 881109
PNC 881109
PNC 881109

APPROVAL:





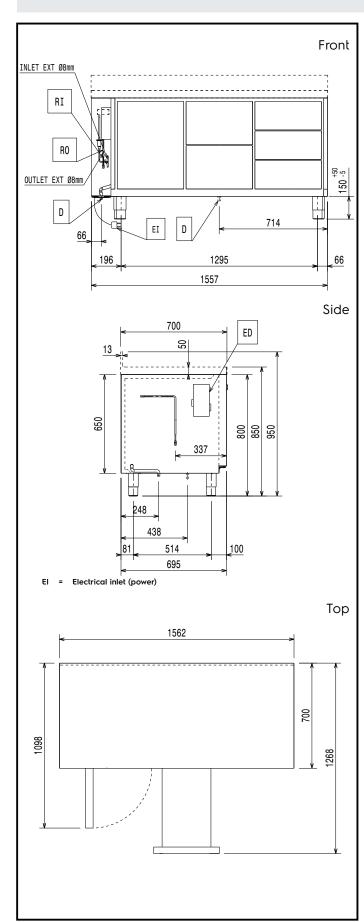
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•	1/1 GN plastic container, H=100 mm	PNC 881111	
•	$2x \slash\hspace{-0.6em} \slash\hspace{-0.6em} 2$ drawer kit for refrigerated counters - h650mm	PNC 881176	
•	3x1/3 drawer kit for refrigerated counters - h650mm (only for refrigerated counters)	PNC 881177	
•	Lock for refrigerator/freezer counters with 3 compartments - h650mm (can be used in kit for Marine conversion)	PNC 881246	





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CE IEC TECEE

Electric	
Supply voltage: Electrical power, max:	220-240 V/1 ph/50/60 Hz 0.03 kW
Key Information:	
Net Volume: N° of doors:	242 lt
External dimensions, Width: External dimensions, Depth: External dimensions, Height: Internal Dimensions, Width: Internal Dimensions, Depth: Internal Dimensions, Height: Net weight: Shipping volume: Depth with doors open: Gross capacity:	1557 mm 700 mm 850 mm 1252 mm 560 mm 510 mm 90 kg 1.33 m ³ 1310 mm
Refrigeration Data	
Control type: Min/Max internal humidity: Operating temperature min.: Operating temperature max:	Digital 40/85 -2 °C 10 °C

Operating temperature max.: 10 °C Compressor power: Refrigeration type: R134a;R513A;R426A Operating mode: Ventilated Insulation: 90 mm (Cyclopentane) Suggested refrigeration 415 W power: Condition at evaporation -10 °C temperature: Condition at condensation temperature: 55 °C Condition at ambient 32 °C temperature: Connection pipes (remote) outlet: 9.5 mm Connection pipes (remote) -

ISO Certificates

ISO 9001; ISO 14001; ISO 45001; ISO 50001

8 mm

Sustainability

GWP Index:

inlet:

Refrigeration power: 0 W Refrigerant weight (unit 1): 0 g Energy Class (EU Reg. 2015/1094):

Yearly and daily energy consumption (EU Reg. 2015/1094):

Climate class (EU Reg. 2015/1094):

Energy Efficiency Index-EEI (EU Reg. 2015/1094):

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