

Digital Undercounter ecostore HP Refrigerated Counter - 4 Door (R290) with top

ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	



710418 (EJ4HBAAAA)

4-door Refrigerated Counter, -2+10°C, AISI 304 (R290)

Short Form Specification

Item No.

AISI 304 stainless steel panels, AISI 430 bottom panel, galvanized back panel. Worktop thickness 50mm. N. 4 full doors. Built-in refrigeration unit. Operating temperature: -2+10°C. R290 gas in refrigeration circuit. Supplied with 1 grid for each door compartment

Main Features

- 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.
- Completely automatic defrosting and automatic evaporation of defrost water by hot gas.
- Forced air cooling system guaranteeing great uniformity of the temperature in the counter and excellent conservation of the food quality.
- Kit 1/3 drawers available as accessory.
- Tropicalized unit.

Construction

- Built-in compressor to suit operating conditions.
- Legs in 304 AISI stainless steel (150 mm high, adjustable in height), with plastic interior.
- Internal and external doors, front and side panels and 50mm thick removable worktop in 304 AISI stainless steel.
- Back panel in galvanized steel.
- 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.

Included Accessories

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

Optional Accessories

brakes) for 4 compartment refrigerated counters

•	1/1GN grey rilsan grid for refrigerated counters	PNC	881107	
•	2 side runners for 1/1 GN ecostore refrigerated counters	PNC	881108	
•	Kit 1/1 grey rilsan grid and 2 side runners for refrigerated counters	PNC	881109	
•	1/1 GN plastic container, H=65 mm	PNC	881110	
•	1/1 GN plastic container, H=100 mm	PNC	881111	
•	1/1 GN plastic container, H=150 mm	PNC	881112	
•	2x½ drawer kit for refrigerated counters - h650mm	PNC	881176	
•	3x1/3 drawer kit for refrigerated counters - h650mm (only for refrigerated counters)	PNC	881177	
•	1/3 and 2/3 bottle drawer kit for refrigerated counters - h650mm (only for refrigerated counters)	PNC	881178	
•	Kit 5 wheels H=100 mm (3 with	PNC	881192	

APPROVAL:





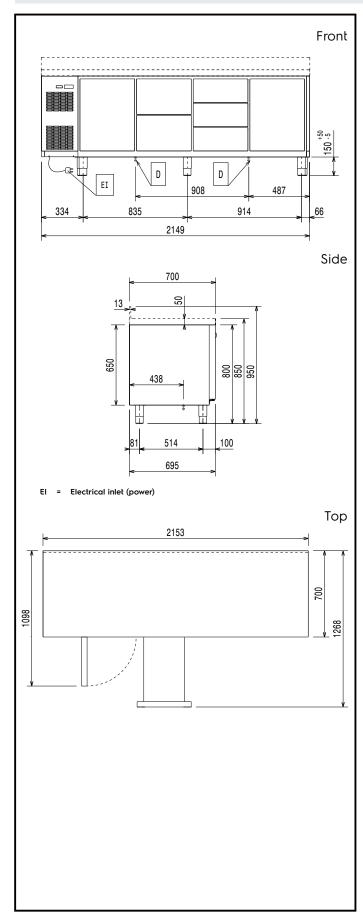
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•	Kit 5 wheels, H=150 mm (2 with brakes) for 4 compartment refrigerated counters	PNC 881194	
•	Lock for refrigerator/freezer counters with 4 compartments - h650mm (can be used in kit for Marine conversion)	PNC 881247	
•	Kit 4 (45mm) spacers for wheels for refrigerator/freezer counters	PNC 881277	
•	IoT module for refrigerated cabinets and counters	PNC 881298	





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Electric					
Supply voltage: Electrical power, max:	220-240 V/1 ph/50 Hz 0.27 kW				
Key Information:					
Net Volume: N° of doors: 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:	327.2 lt 2153 mm 700 mm 850 mm 1706 mm 560 mm 510 mm 134 kg 1.79 m³ 1310 mm				
Refrigeration Data					
Control type: Min/Max internal humidity: Operating temperature min.: Operating temperature max.: Compressor power: Operating mode: Insulation:	Digital 40/85 -2°C 10°C 1/4 hp Ventilated 90 mm (Cyclopentane)				
ISO Certificates					
ISO Standards:	ISO 9001; ISO 14001; ISO 45001; ISO 50001				
Sustainability					
Refrigerant type: GWP Index: Refrigeration power: Refrigerant weight (unit 1): 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):	R290 3 395 W 65 g B 810kWh/year - 2kWh/24h Heavy Duty (5) 30,85				





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EU energy labelling from 1st July 2016 The European energy labelling scheme for professional

The European energy labelling scheme for professional refrigerators and freezers is based on requirements setting Minimum Energy Performance standards for commercial refrigeration cabinets sold within the EU. These requirements are designed to drive energy efficiency and environmentally friendly approach for professionals. The European energy labelling scheme will apply to all manufacturers and importers who sell and market products within the EU and it is mandatory across Europe. Important: all products which consume energy above the minimum level will not be able to be sold within the EU from 1 July 2016.

SI 2020 No. 1528.

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