# **Electrolux PROFESSIONAL**

**Digital Undercounter** ecostore HP Premium Refrigerated Counter - 590lt, 3-Door, 3x1/3 Drawers

		<ul> <li>Main Features</li> <li>Preservation perfuniformity within th DUTY (40°C) word EN16825:2016 test p</li> <li>Adjustable temperator to suit meat, fish am</li> <li>Large digital whit selection button temperature display of defrost cycle ar cool warm loads).</li> <li>Equipped with O system for rapid distribution within th</li> <li>Omm clearance configuration coolin with frontal ventila allows installation of with other applianct to maximize the use</li> <li>Combination of de configuration neede the configuration available on reque</li> <li>Fully removable maintenance.</li> <li>Frontal and easy a cooling unit.</li> <li>Fully compliant H temperature exceevisual alarms are a</li> </ul>
710071 (EH4HBAAAC)	3-door and 3x⅓ drawer Refrigerated Counter 590lt, -2+10°C, AISI 304	
Short Form Specification		<ul> <li>event are kept in m</li> <li>Anti-tilt runners acc</li> <li>Self closing stainles</li> <li>Certified safety CE</li> <li>Prearranged to 1 connection to a ref HACCP systems.</li> <li>Hot gas automatic</li> <li>Connectivity read connected applian monitoring (require</li> <li>External bottom pa</li> <li>External back pane</li> </ul>
Item No. AISI 304 stainless steel panels, AISI 430 bottom panel, galvanized back panel. Worktop thickness 50mm. N. 3 full doors and N. 3X1/3 drawers. Built-in refrigeration unit. Operating temperature: -2+10°C. R290 gas in refrigeration circuit. Supplied with 1 grid for each door compartment		
APPROVAL:		

### ITEM # MODEL # NAME # SIS # AIA #

- formances and temperature e cell guaranteed at 5-HEAVY king conditions according to protocol.
- ature range from -2 °C to +10 °C nd dairy storage requirements.
- te-digit display with humidity (3 preset level), internal y and setting, manual activation nd turbo frost cycle (to rapidly
- ptiflow forced air circulation cooling and temperature he cell.
- installation space: tower ng unit guarantee performance ation only; this unique solution against the wall or side by side es, even on the cooling unit side e of kitchen space.
- oors and drawers to suit any ed, with the possibility to change on site. Right cooling unit est.
- cooling unit to facilitate
- access to all components in the
- ACCP digital control: when eds critical limits, acoustic and ctivated. Up to two months of nemory.
- cept GN 1/1 containers.
- ss steel doors (< 90°).
- requirements.
- fit RS485 port to facilitate mote computer and integrated
- evaporation of defrost water.
- ly for real time access to nces from remote and data es optional accessory).
- inel in stainless steel.
- el in galvanized steel.



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### Construction

- Worktop in AISI 304 Stainless steel with a 50 mm profile.
- If needed, working top can be removed for easier handling during installation (in case of narrow doors).
- Anti-drip profile on stainless steel worktop edge.
- Interior base with rounded corners, pressed from a single sheet.
- Ease of cleaning and high hygiene standards thanks to the rounded internal corners, the easily removable runners, grids and air conveyors.
- Internal structure with 15 charging positions (3 cm pitch) available to host GN 1/1 grids, ensuring higher net capacity and a greater storage space.
- Internal and external doors, front and side panels and removable worktop in AISI 304 Stainless steel.
- Built-in refrigeration unit.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- Fault code display.
- Mounted on Stainless steel legs to give 150 mm clearance for ease of cleaning the floor.
- Internal dimension of the drawers:
- -models with 2 1/2 drawers: 1st drawer (top drawer) 203x302x521 / 2nd drawer 223x302x521 (HxWxD) -models with 3 1/3 drawers: 1st drawer (top drawer)
- 98x302x521 / 2nd and 3rd drawers 118x302x521 (HxWxD) -models with 1/3+2/3 drawers: 1st drawer (top drawer)
- 98x302x521 / 2nd drawer 333x302x521 (HxWxD)

### Included Accessories

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

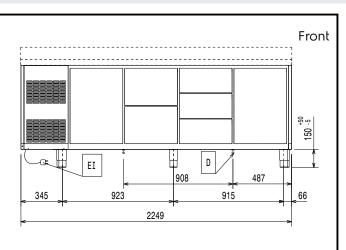
### Optional Accessories

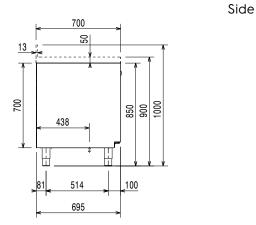
- 2x½ drawer kit for refrigerated counters PNC 881058
- • 3x1/3 drawer kit for refrigerated PNC 881059 counters • 1/3 and 2/3 bottle drawer kit for PNC 881071 refrigerated counters PNC 881107 1/1GN grey rilsan grid for refrigerated counters 2 side runners for 1/1 GN ecostore PNC 881108 refrigerated counters PNC 881109 Kit 1/1 grey rilsan grid and 2 side runners for refrigerated counters 1/1 GN plastic container, H=65 mm PNC 881110 1/1 GN plastic container, H=100 mm PNC 881111 PNC 881112 1/1 GN plastic container, H=150 mm • Kit 5 wheels, H=100 mm (3 with brakes) PNC 881192
- for 4 compartment refrigerated counters
- Kit 5 wheels, H=150 mm (2 with brakes) PNC 881194 for 4 compartment refrigerated counters
- PNC 881244 Lock for refrigerator/freezer counters with 4 compartments - h700mm (can be used in kit for Marine conversion)



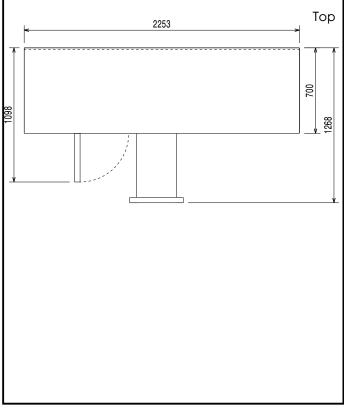
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#### El = Electrical inlet (power)



### Electric

220-240 V/1 ph/50 Hz 0.25 kW 0.22 kW CE-SCHUKO
590 lt 314 lt 1 Left+2 Right 2253 mm 700 mm 900 mm 1706 mm 560 mm 550 mm 172 kg 1.88 m <sup>3</sup> 1110 mm -5/50 mm
Digital 1/4 hp -10 °C 40/85

### **ISO Certificates**

**Operating mode:** 

Operating temperature min.: -2 °C

Operating temperature max.: 10 °C

ISO 9001; ISO 14001; ISO 45001; ISO 50001
1.8 Amps
В
900kWh/year - 2kWh/24h
Heavy Duty (5)
34,72 R290 3 320 W 70 g

Ventilated



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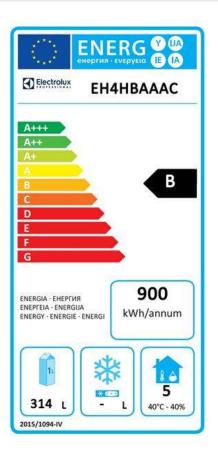
### **EU energy labelling from 1st July 2016** The European energy labelling scheme for professional

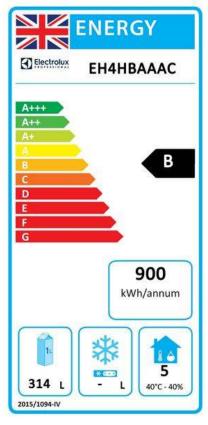
The European energy labelling scheme for professional refrigerators and freezers is based on requirements setting Minimum Energy Performance standards for commercial refrigeration cabinets sold within the EU. These requirements are designed to drive energy efficiency and environmentally friendly approach 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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