

Digital Cabinets

2-door Refrigerated Counter, -2/+8° C, stainless steel, R290

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



790412 (AC1R2TAASS)

2-door Refrigerated
Counter, -2/+8°C, 1/1GN
capacity, stainless steel,
R290 - ASIA

Short Form Specification

Item No.

2 doors refrigerated counter. Built-in refrigeration unit. External doors, front, back and side panels in AISI 201 Stainless Steel. Internal panels and fittings in AISI 304 Stainless Steel. Worktop in AISI 304 Stainless Steel. Ventilated. High-density expanded polyurethane insulating foam, 60 mm in thickness, with cyclopentane injection for long-term insulation and energy saving. Digital control panel. Completely automatic defrosting and automatic evaporation of defrost water. Temperature range: -2/+8° C. CFC and HCFC free. R290 refrigerant gas for the lowest environmental impact - CFC and HCFC free. Self closing doors and magnetic door seal to guarantee perfect closure.

Main Features

- Completely automatic defrosting and automatic evaporation of defrost water.
- Adjustable temperature range from -2 °C to +8 °C to suit meat, fish and dairy storage requirements.
- Removable triple air chamber gasket to guarantee hygiene and perfect insulation.
- Forced air circulation for rapid cooling and an even temperature distribution.
- Digital control panel for temperature and parameter setting as well as to activate defrosting when necessary.
- Performance guaranteed at ambient temperatures of +38°C.
- Hydrocarbon refrigerant gas for the lowest environmental impact - CFC and HCFC free.
- Electronics resistant to high voltage peaks.
- Coated finned evaporator with anti-corrosion treatment to avoid corrosion and to guarantee everlasting operation.
- Low energy consumption thanks to high efficiency components, insulation and optimized airflow.
- High-density expanded polyurethane insulating foam, 60 mm in thickness, with cyclopentane injection for long-term insulation and energy saving.
- Large storage area suitable to contain 1/1 GN grids.
- Access to all components from the front for easier maintenance operations.
- HACCP compliant digital control: when temperature exceeds critical limits, acoustic and visual alarms are activated.
- Door frame heater avoids condensation build-up around the door frame.

Construction

- CFC and HCFC-free insulation.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- Rounded internal corners for ease of cleaning.
- Internal panels and fittings in AISI 304 Stainless Steel.
- External doors, front, back and side panels in AISI 201 Stainless Steel.
- Built-in compressor.
- Magnetic door seal to guarantee perfect closure.
- Fully extractable cooling unit to facilitate maintenance.
- Worktop in AISI 304 Stainless Steel.
- Self closing doors.

APPROVAL: _____

Optional Accessories

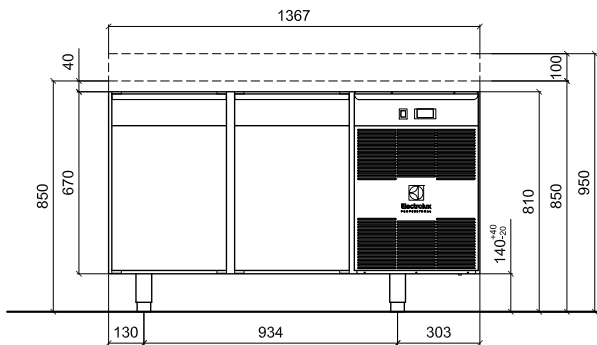
- 1/1GN shelf for Counters PNC 880627 ☐
- Side runners for 1/1GN Counters PNC 880628 ☐
- Top for 2-compartment 1/1GN Counters PNC 880629 ☐
- Kit 4 wheels (2 with brake) for 2- and 3-compartment 1/1GN Counters PNC 880635 ☐
- Kit of 2x½ drawers for 1/1GN Counters PNC 880636 ☐
- Kit of 3x½ drawers for 1/1GN Counters PNC 880637 ☐



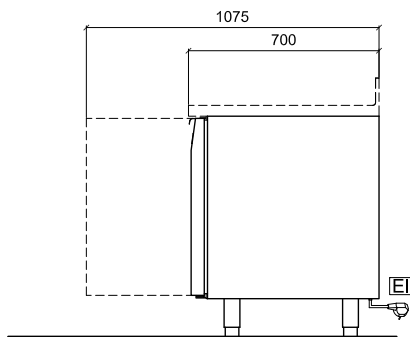
Electrolux
PROFESSIONAL

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Front

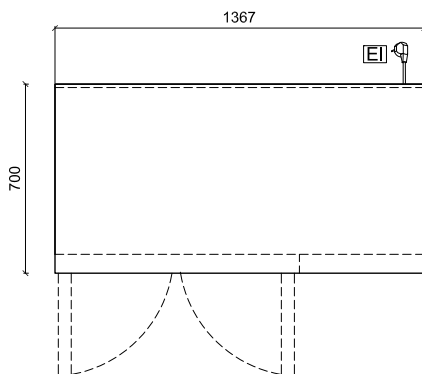


Side



EI = Electrical inlet (power)

Top



Electric

Supply voltage:

790412 (ACIR2TAASS)

220-240 V/1N ph/50 Hz

Electrical power max.:

0.46 kW

Key Information:

Gross capacity: 262 lt

External dimensions, Width: 1367 mm

External dimensions, Depth: 700 mm

External dimensions, Depth
with Doors Open: 1075 mm

External dimensions, Height: 850 mm

Number and type of doors: 2 Full

Number and type of grids
(included): 2 - GN 1/1

Type of external material: Stainless Steel AISI 201

Type of internal material: 304 AISI

Refrigeration Data

Compressor power: 3/8 hp

Refrigerant type: R290

Operating temperature min.: -2 °C

Operating temperature max.: 8 °C

Operating mode: Ventilated



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The company reserves the right to make modifications to the products
without prior notice. All information correct at time of printing.

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