



Electrolux

Digital Cabinets Refrigerated Counter 160 lt - undercounter, stainless steel with UK Plug

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



727539 (RUCR16)

1-door undercounter refrigerator 160lt, +2/+10°C, prepainted grey with stainless steel door with UK plug

727546 (RUCR16L)

1-door undercounter refrigerator 160lt, +2/+10°C, prepainted grey with stainless steel door with UK plug - left hinged

Short Form Specification

Item No. _____

430 AISI stainless steel reversible door with lock. Top in grey ABS. Grey painted external sides. Interior in white High Impact Polystyrene with 30mm insulation. Inner cell with rounded corners. Door with removable "balloon" gasket. Built-in refrigeration unit; ventilated operating mode; automatic defrost; automatic evaporation of defrost water; electro-mechanical control; external digital temperature display; internal light. Temperature range +2°/+10°C at 43 °C ambient temperature. CFC and HCFC free insulation. R134a gas in refrigeration circuit. Gas in foam: Cyclopentane. IP23 protection. Supplied with n.3 rilsan grids. Delivered with UK Plug

Main Features

- Compact cooling unit easily accesible from the rear of the appliance.
- Automatic defrost and automatic evaporation of defrost water.
- Internal light and lockable door.
- Refrigerators models have operating temperatures that can be adjusted from +2 to +10 °C to suit both meat and dairy storage requirements.
- Shelf runners are thermoformed and are incorporated in the internal structure to be easily cleanable.
- Temperature display.
- Very quiet operation: noise level less than 45 dB (A).
- Model requires only 1 phase 230V supply and can be plugged straight into an existing power socket.

Construction

- CFC and HCFC-free insulation.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- Interior cell is completely in white High Impact Polystyrene and has no joints to eliminate dirt traps.
- IP23 protection index.
- Reversible door.
- Refrigerant type: R134a.
- The rounded internal corners, the easily removable grids allow for ease of cleaning and high hygiene standards.
- 30 mm thick insulation with cyclopentane injection for long-term insulation and energy saving.
- Built-in refrigeration unit.

Optional Accessories

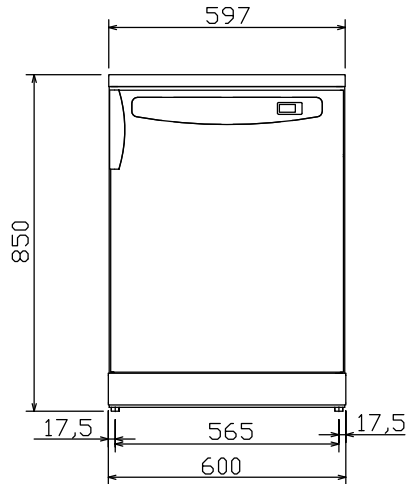
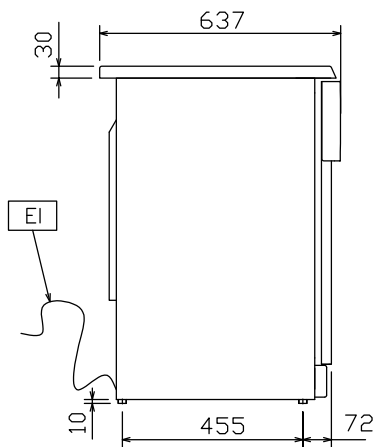
- Rear wheel kit for 160lt for freestanding refrigerator and freezer PNC 880143
- Stacking kit for 160lt undercounter refrigerator, prepainted grey PNC 880146
- Bottle holder for 3 bottles, 160lt PNC 880159

APPROVAL: _____

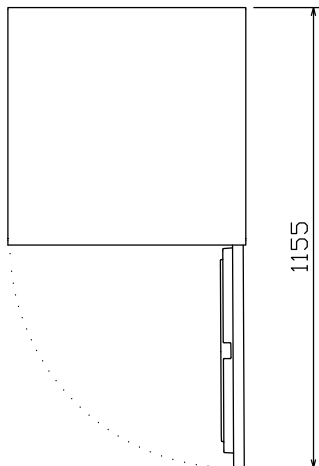


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Digital Cabinets

Front

Side


EI = Electrical connection
RI = Refrigerant Inlet
RO = Refrigerant Outlet

Top

Electric
Supply voltage:

727539 (RUCR16) 220-240 V/1 ph/50 Hz

727546 (RUCR16L) 220-240 V/1 ph/50 Hz

Electrical power, max: 0.13 kW

Key Information

Gross capacity 165 lt

Net Volume: 87 lt

Door hinges:

727539 (RUCR16) Right Side

727546 (RUCR16L) Left

External dimensions, Width 600 mm

External dimensions, Height 850 mm

Number and type of doors: 1 Full

Noise level: 47 dBA

Height adjustment: 0/10 mm

Number and type of grids (included): 3 -

External side panels: Prepainted Steel

External top panels: Grey ABS

External door material: Stainless Steel

High Impact White

Polystyrene

Internal panels material:

Built-in Compressor and Refrigeration Unit

Refrigeration Data

Control type: Mechanical

Refrigerant type: R134a

Refrigeration power: 163 W

Refrigeration power at evaporation temperature: -12 °C

Refrigerant weight: 65 g

Operating temperature min.: 2 °C

Operating temperature max.: 10 °C

Operating mode Ventilated

Product Information (EU Regulation 2015/1094)

Energy Class: B

607kWh/year -

Yearly energy consumption: 1.66kWh/24h

Climate class: Normal duty (cl.4)

Energy Efficiency Index (EEI): 30,18

[NOT TRANSLATED] counter chilled



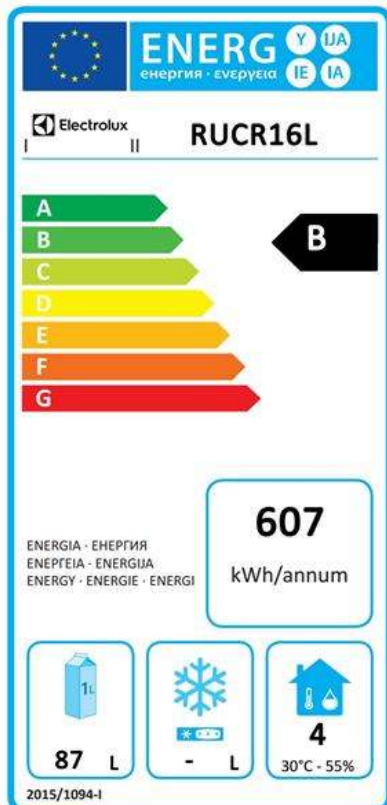
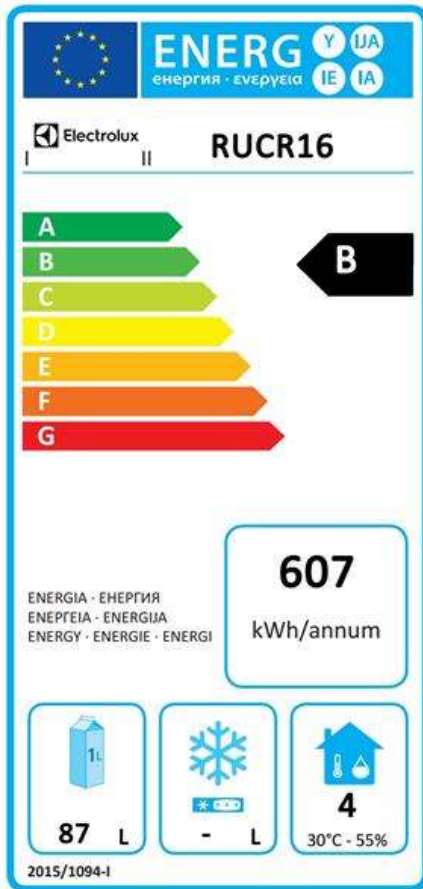
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The company reserves the right to make modifications to the products
without prior notice. All information correct at time of printing.

2018.08.28



EU energy labelling from 1st July 2016

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.

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