# Digital Cabinets Freezer Counter 160 lt undercounter

ITEM #		
MODEL #		
NAME #		
SIS #		
AIA#		



### **Digital Cabinets**

# Freezer Counter 160 lt - undercounter

727228 (RUCF16X1C)

Undercounter Refrigerator 160 lt - 1 door / stainless steel -230 V/1N/50Hz

727222 (RUCF16W1C)

Undercounter Refrigerator 160 lt - 1 door / white - 230 V/1N/50Hz

# **Short Form Specification**

### Item No.

The Electrolux range of 160 liter refrigerated counters offers customers a reliable, compact and easy to use cold storage. All the internal finishings are in commercial grade High Impact Polystyrene and all models require only 1 phase 220/240 V supply, allowing to be plugged directly into an existing power socket. Models are designed to operate at an ambient temperature of up to 43°C. The models detailed in this sheet are 160 liter undercounter refrigerators with stainless steel or white painted door.

# **Main Features**

- · R134a gas in refrigeration circuit.
- $\bullet\,$  Suitable for use in ambient temperatures of up to 43  $^{\circ}$  C
- Very guiet operation: noise level less than 45 dB (A).
- Digital temperature display and simple electromechanical control panel.
- Shelf runners are thermoformed and are incorporated in the internal structure to be easily cleanable.
- Compact cooling unit easily accesible from the rear of the appliance.
- Simple control panel.
- Model requires only 1 phase 220/240V supply and can be plugged straight into an existing power socket.
- · Manual defrost.

# Construction

- Interior cell is completely in white High Impact Polystyrene and has no joints to eliminate dirt traps.
- · CFC and HCFC-free insulation.
- IP23 protection index.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- · Reversible door.
- Lockable door.

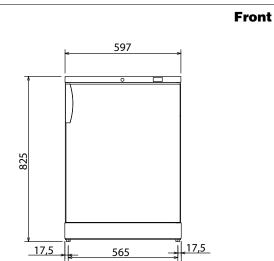
# **Optional Accessories**

•	3 rilsan	baskets	for	160lt	underc	ounter	PNC	880189
	freezer							

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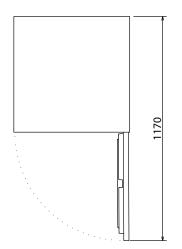


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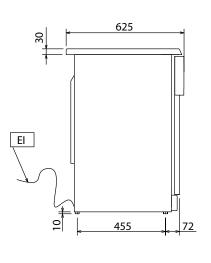
Тор

Side



600

EI = Electrical connection



# **Electric**

Supply voltage:

**727228(RUCF16X1C)** 230 V/1 ph/50 Hz **727222(RUCF16W1C)** 230 V/1 ph/50 Hz **Connected load:** 0.12 kW

# **Key Information:**

Door hinges:Right SideExternal dimensions, Height:825 mmExternal dimensions, Width:600 mmNumber and type of doors:1 FullGross capacity:110 ltNoise level:45 dBAHeight adjustment:0/10 mm

# **Refrigeration Data**

Control type: Electronic
Refrigerant type: R134a
Refrigeration power: 153 W

Refrigeration power at

evaporation temperature: -30 °C
Refrigerant weight: 110 g
Operating temperature min.: -24 °C
Operating temperature max.: -15 °C

**External side panels:** 

727228(RUCF16X1C) Prepainted Steel
727222(RUCF16W1C) Prepainted white
External top panels: Stainless Steel

**External door material:** 

**727228(RUCF16X1C)** Stainless steel antifingertip

**727222(RUCF16W1C)** Prepainted white

Internal panels material: High Impact White Polystyrene

Operating mode: Static
Cooling unit: Built-In







