



# Electrolux

## ecostore 1 Door Digital Stainless Steel Freezer, 670lt (-22/-15)

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_



727638 (REX7IFFEA)

1-door freezer 670lt, -22-15°  
C, digital, stainless steel

### Short Form Specification

#### Item No. \_\_\_\_\_

Full door freezer with internal and external structure in 430 AISI stainless steel; external back panel in galvanized steel and bottom panel in anti-corrosive material. Digital control with cabinet temperature display and setting and manual activation of defrost cycle. Fully compliant HACCP digital controls include visible alarms. Optimized back to front forced air flow provides even temperature distribution and fast cooling in any conditions. Fitted with 75 mm-thick cyclopentane insulating foam. On-site reversible door features lock and door microswitch to switch off the fan when the door is opened. Hidden evaporator to guarantee higher storage capacity and less corrosion problems. Built-in refrigeration unit; ventilated operation; automatic defrost and evaporation of defrost water. For ambient temperatures up to 43 °C. CFC and HCFC free. R404a gas in refrigeration circuit. Supplied with n. 3x2/1GN Rilsan coated grids and n. 3 sets of 2 stainless steel grid runners.

APPROVAL: \_\_\_\_\_

### Main Features

- Automatic defrost.
- Large storage area suitable to contain 2/1 GN grids or shelves on anti-tilt runners.
- Right hinged full door.
- Freezer model has operating temperatures that can be adjusted from -22 to -15 °C.
- Cabinet fitted with up to 75 mm thickness of cyclopentane insulation for best insulating performance with 100% environmental protection (thermal conductivity: 0,020 W/m\*K).
- Hidden evaporator thus guaranteeing higher storage capacity and less corrosion problems.
- Automatic evaporation of the defrosting water by hot gas on the top for energy saving.
- Internal structure with numerous charging positions available to host grids, ensuring higher net capacity and a greater storage space.
- 60 mm-thick insulation covering the evaporator can be easily removed with a single operation.
- Rilsan coated grids for improved protection.
- Optimized back to front forced air flow provide even temperature distribution and fast cooling in any conditions.
- Digital control with cabinet temperature display and setting and manual activation of defrost cycle. Fully compliant HACCP digital controls include visible alarms.



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## Construction

- External back panel in galvanized steel.
- Interior base with rounded corners, pressed from a single sheet.
- Lockable door.
- Mounted on adjustable Stainless steel feet, with castors as an option.
- Refrigerant type: R404a.
- The rounded internal corners, the easily removable runners and grids allow for ease of cleaning and high hygiene standards.
- CFC and HCFC-free insulation.
- Easy access to the main components for maintenance.
- Stainless steel runners and supports easily disassembled.
- Door switch stops the fan when door is opened to avoid cold air exiting the cell, thus saving energy.
- Anti-corrosion bottom avoids any damage that may be caused to the cabinet by aggressive detergents employed to clean the floors.
- Doors are self-closing and can be fully opened up to 180°.
- Removable triple-chamber balloon magnetic gasket to improve insulation and reduce energy consumption and ease of cleaning.

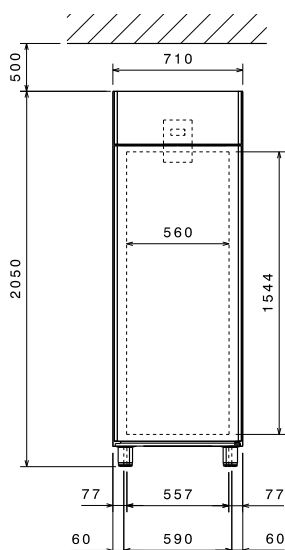
## Included Accessories

- 3 of 2/1GN grey rilsan grid with 2 runners PNC 881020

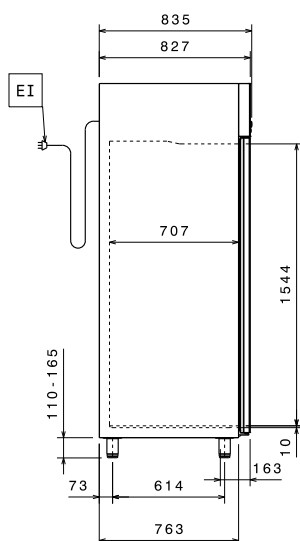
## Optional Accessories

- Grids support with 50 positions for ecostore PNC 880236 ☐
- 2 stainless steel runners for refrigerated cabinets - (Marine) PNC 880242 ☐
- Set of 8 GN1/1 PVC containers for fish PNC 880243 ☐
- Spacer for 670 lt and 1430 lt refrigerated cabinets PNC 880248 ☐
- Kit integrated HACCP for digital refrigerators (IR33) PNC 880252 ☐
- Pedal opening for cabinets PNC 880324 ☐
- 1/1GN plastic container with false bottom PNC 880705 ☐
- 4 swivelling wheels (2 with brake) for refrigerators, diam 125 mm, NOT for Glass Door and remote models PNC 881002 ☐
- Kit of 10 pairs of runners and 4 tray supports to fit pastry trays (400x600mm) PNC 881003 ☐
- 2/1GN grey rilsan grid PNC 881004 ☐
- 2/1GN aisi 304 stainless steel grid PNC 881016 ☐
- 2/1GN 304 AISI stainless steel grid with 2 runners PNC 881018 ☐
- 2/1GN grey rilsan grid with 2 runners PNC 881020 ☐
- Set of 2 stainless steel runners for 670/1430lt refrigerators and freezers PNC 881021 ☐
- 2/1GN pvc container with lid and 2 runners PNC 881039 ☐
- 2/1GN perforated shelf PNC 881042 ☐
- 1/1GN rilsan steel wire basket h=150mm PNC 881043 ☐
- 2/1GN grey rilsan basket+2 runners h=150mm PNC 881047 ☐

Front

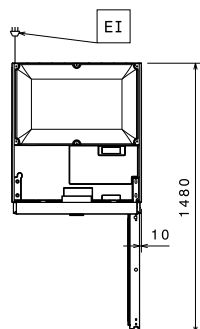


Side



EI = Electrical inlet (power)  
 RI = Refrigerant Inlet  
 RO = Refrigerant Outlet

Top



### Electric

Supply voltage:  
 727638 (REX71FFEA) 220-230 V/1 ph/50 Hz  
 Electrical power max.: 0.618 kW

### Capacity:

Gross capacity:

### Key Information:

Gross capacity: 670 lt  
 Net Volume: 503 lt  
 Door hinges: Right Side  
 External dimensions, Width: 710 mm  
 External dimensions, Height: 2050 mm  
 External dimensions, Depth: 835 mm  
 External dimensions, Depth with Doors Open: 1480 mm  
 Number and type of doors: 1 Full  
 Number and type of grids (included): 3 - GN 2/1  
 Type of external material: Stainless Steel  
 Type of internal material: Stainless Steel  
 Internal panels material: Stainless Steel  
 Approvals: CB;CE  
 Number of positions & pitch: 44; 30 mm

### Refrigeration Data

Control type: Digital  
 Compressor power: 3/4 hp  
 Refrigerant type: R404a  
 Refrigeration power: 707 W  
 Refrigeration power at evaporation temperature: -30 °C  
 Refrigerant weight: 220 g  
 Operating temperature min.: -15 °C  
 Operating temperature max.: -22 °C  
 Operating mode: Ventilated

### Product Information (EU Regulation 2015/1094)

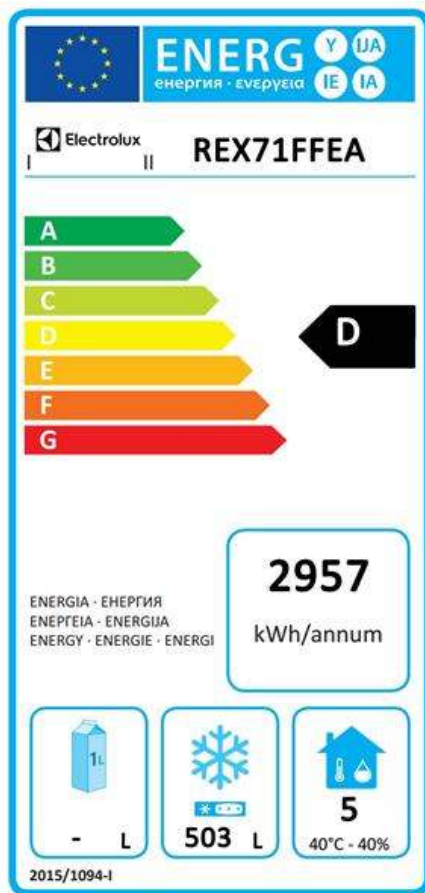
Energy Class: D  
 Yearly and daily energy consumption: 2957kWh/year - 8.1kWh/24h  
 Climate class: Heavy Duty (5)  
 Energy Efficiency Index (EEI): 74.84  
 Type of model: vertical frozen



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

2018.07.02