Digital Cabinets
Roll-in Refrigerator 930 lt - 1 door

ITEM #

MODEL #

NAME #

SIS #

AIA #

725094 (RI093RE1F)

1-door Roll-in Refrigerator
930lt, 0÷10°C, AISI 304, R290

Short Form Specification

Item No.

External and internal in AISI 304 stainless steel. Insulation thickness mm60. Right hinged full door with lock. Bottom door gasket adjustable. Built-in refrigeration unit; ventilated operating mode. Digital control panel; temperature display; humidity control; hidden evaporator; automatic defrost. Smart Electronic Control: HACCP incorporated; temperature and humidity of food stored can be set by pushing a button. Operating temperature 0/+10°C. For ambient temperatures up to 43°C. CFC and HCFC free. R290 gas in refrigeration circuit.

APPROVAL:

Main Features

- Ventilated cooling for optimal temperature distribution.
- Lift-up control panel to better access main components.
- Digital control panel with temperature display.
- Connectivity ready for real time access to connected appliances from remote and data monitoring (requires optional accessory).
- Large digital white-digit display with humidity selection button (3 preset level), internal temperature display and setting, manual activation of defrost cycle and turbo frost cycle (to rapidly cool warm loads).
- The operating temperature can be adjusted from 0 to +10 °C to suit both meat and dairy storage requirements.
- Automatic defrost and automatic evaporation of defrost water.
- One full door.
- Complies with main international certification bodies and is CE marked.
- Inner side protectors to protect the internal walls.
- Adjustable bottom door gasket.
- Simple cooling unit easily accessible from the rear of the appliance.
- Tropicalized unit.

Construction

- Evaporator and fan are placed outside the cell to provide the maximum storage capacity.
- Lockable door.
- Evaporator cover is easily removable for service.
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- Built-in compressor to suit operating conditions.
- Electrical connection: 220-240V-single phase 50HZ or 220-240V-single phase 60HZ.
- Interior cell and external panel are constructed in 304 AISI stainless steel.
- External panels are in AISI 304 stainless steel for higher level of hygiene.
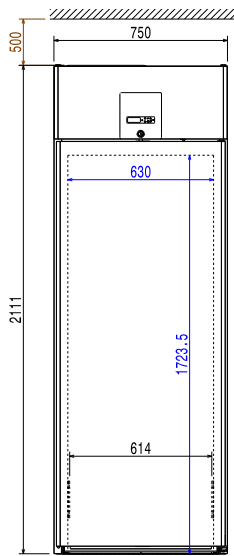
Sustainability

- CFC and HCFC free, highly ecological refrigerant type: R290 (ecological gas in foam: cyclopentane). Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3), to reduce green house and ozone depletion effects.
- Finished in top quality materials to ensure durability.
- CFC and HCFC-free insulation.
- Cabinet fitted with up to 60 mm thickness of Cyclopentane insulation for best insulating performance (thermal conductivity: 0,020 W/m*K). CFC and HCFC-free insulation.
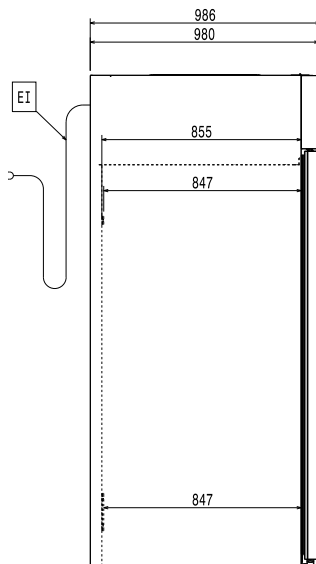
Optional Accessories

- Insulated floor-ramp for 930lt Roll-in Refrigerator   PNC 881280   ❑
- Trolley with tray rack, 20 GN 1/1, 63mm pitch   PNC 922753   ❑
- Trolley with tray rack, 16 GN 1/1, 80mm pitch   PNC 922754   ❑
- Bakery/pastry trolley with rack holding 600x400mm grids for 20 GN 1/1 oven and blast chiller freezer, 80mm pitch (16 runners)   PNC 922761   ❑
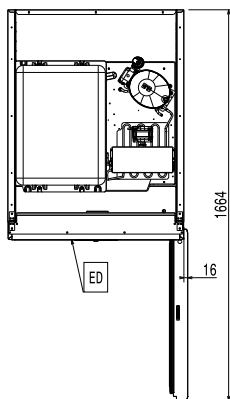
Electrolux PROFESSIONAL

Front

750
500
630
2111
1723.5
614

Side

986
980

EI

855
847
847

EI = Electrical inlet (power)

Top

1664
ED
16

Electric

Supply voltage:	
725094 (RI093RE1F)	220-240 V/1 ph/50 Hz
Predisposed for:	220-230 V 60 Hz

Key Information:

Door hinges:	Left Side
External dimensions, Width:	750 mm
External dimensions, Depth:	986 mm
External dimensions, Height:	2111 mm
Number and type of doors:	1 Full
External side panels:	304 AISI
External top panels:	Galvanized Steel
External door material:	304 AISI
Internal panels material:	304 AISI

Refrigeration Data

Compressor power:	
Operating temperature min.:	0 °C
Operating temperature max.:	10 °C

ISO Certificates

ISO Standards:	ISO 9001; ISO 14001; ISO 45001; ISO 50001

Sustainability

Refrigerant type:	R290
Refrigeration power:	456 W
Refrigerant weight:	150 g

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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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