ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	

Digital Cabinets
Roll-Through Compact Refrigerator
750 lt – 1 Full, 1 Glass door

725098 (RI075R2FGT)

1-full and 1-glass door Roll-through Refrigerator, 750lt, +2+10°C, AISI 304, R290

Short Form Specification

Item No.

External and internal in AISI 304 stainless steel. Insulation thickness mm60. One right hinged full door and one glass door with lock and internal light. Built-in refrigeration unit; ventilated operating mode; digital control; evaporator; automatic defrost; external digital temperature display; high/low humidity switch; internal lighting. Operating temperature +2+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.
- Interior light and lockable door.
- 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 +2 to +10°C to suit both meat and dairy storage requirements.
- Automatic defrost and automatic evaporation of defrost water.
- One full door and one glass door.
- Suitable for all kinds of 18 shelves GN 1/1 trolleys, designed to fit the 18 shelves GN 2/1 trolley available as optional accessory.
- Complies with main international certification bodies and is CE marked.
- Inner side protectors to protect the internal walls.
- Right hinged glass door.
- 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.
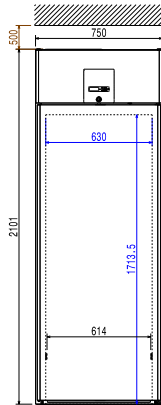
Sustainability

- 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.
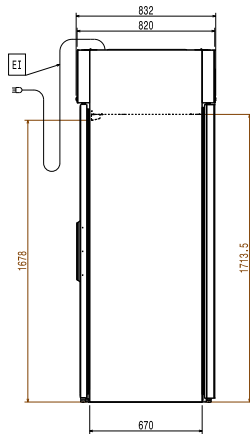
Optional Accessories

- Insulated floor-ramp for 750lt Roll-in Pass-through Refrigerator   PNC 881279   ❏
- Trolley 18x2/1GN for roll-in 750lt   PNC 881521   ❏
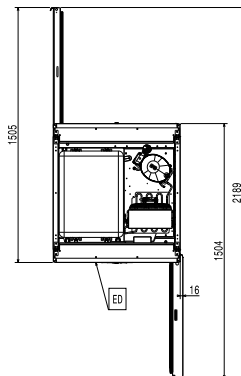
Electrolux
PROFESSIONAL

Front

750
500
630
2101
1713,5
614

Side

832
820
EI
1678
1713,5
670

EI = Electrical inlet (power)

Top

1505
2189
1504
ED
16

Electric

Supply voltage:	
725098 (RI075R2FGT)	220-240 V/1 ph/50 Hz
Predisposed for:	220-230 V 60 Hz

Key Information:

Door hinges:	Right Side
External dimensions, Width:	750 mm
External dimensions, Depth:	832 mm
External dimensions, Height:	2101 mm
Number and type of doors:	2 Full;Glass
External side panels:	304 AISI
External top panels:	304 AISI
External door material:	Glass
Internal panels material:	304 AISI

Refrigeration Data

Compressor power:	1/3 hp
Operating temperature min.:	2 °C
Operating temperature max.:	10 °C

ISO Certificates

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

Sustainability

Refrigerant type:	R290
Refrigeration power:	520 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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