

NAU Maxi 2 Half Door Dual Digital Refrigerator, 670lt (0/-22) R290 - UK Plug

ITEM #

MODEL #

NAME #

SIS #

AIA #


110936 (ZR472HDFCG)

2-half door, dual temperature refrigerator/freezer, with wheels, 670lt, 0+6°C / -22-15°C, digital, stainless steel, R290 - UK plug

Short Form Specification

Item No.

Two half door freezer with internal and external structure in 430 AISI stainless steel; external back and bottom panels in anti-corrosive material. Large digital display featuring cabinet temperature display and setting, manual activation of defrost cycle and turbo frost cycle (to rapidly cool warm loads). HACCP-compliant control with alarms and history. Automatic defrost activates only when required with automatic evaporation of defrost water. Three probes to constantly monitor the working conditions of the appliance. Back to front forced air flow and removable air conveyors 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. Dual operating temperature: 0/+6°C and -15/-22°C. CFC and HCFC free. R290 gas in refrigeration circuit. Integrated RS485 port to facilitate connection to a remote computer and integrated HACCP systems. Delivered with UK plug.

Main Features

- Tropicalized unit.

User Interface & Data Management

- <p>Connect the product (with accessory) to the OneConnected Platform via Wi Fi or ethernet connection for a seamless remote experience. Real-time monitoring and analytics, alarm management, HACCP data management, APIs, and advanced features keep your fridge fully under control.</p>

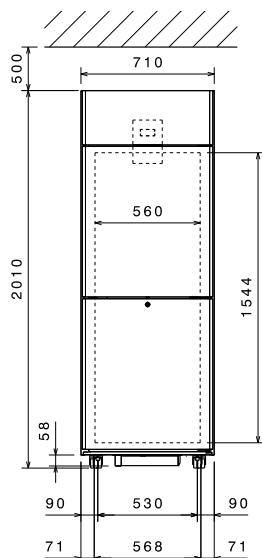
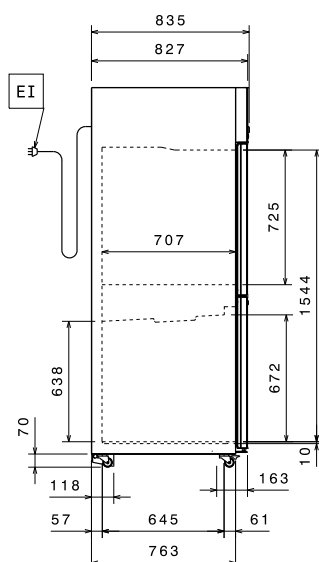
Included Accessories

- 3 of 2/1GN grey rilsan grid with 2 runners PNC 881020
- 1 of 4 small swivelling wheels, 2 with brake, diam 50 mm, not for remote models PNC 881035

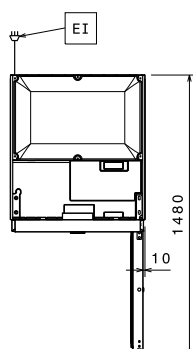
Optional Accessories

- 2 stainless steel runners for refrigerated cabinets (Marine) PNC 880242 ☐
- Spacer for 670 lt and 1430 lt refrigerated cabinets PNC 880248 ☐
- Pedal opening for cabinets PNC 880324 ☐
- Ethernet connectivity kit IJF for Refrigeration PNC 880685 ☐
- 1/1GN plastic container with false bottom PNC 880705 ☐
- 4 swivelling wheels (2 with brake), diam 125 mm, for refrigerators, NOT for remote models PNC 881002 ☐
- 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 ☐
- 4 small swivelling wheels, 2 with brake, diam 50 mm, not for remote models PNC 881035 ☐
- 2/1GN perforated shelf PNC 881042 ☐
- 1/1GN rilsan steel wire basket h=150mm PNC 881043 ☐
- IoT module for refrigerated cabinets and counters PNC 881298 ☐
- POE switch PNC 922432 ☐

APPROVAL:

Front

Side


EI = Electrical inlet (power)

Top

Electric

Supply voltage: 220-240 V/1 ph/50 Hz
 Electrical power, max: 0.5 kW

Capacity:

Number and type of grids (included): 3 - GN 2/1

Key Information:

Net Volume: 420 lt
 Door hinges:
 External dimensions, Width: 710 mm
 External dimensions, Depth: 835 mm
 External dimensions, Depth with Doors Open: 1480 mm
 External dimensions, Height: 2010 mm
 Number and type of doors: 2x1/2 Full
 Type of external material: Stainless Steel
 Type of internal material: Stainless Steel
 Internal panels material: Stainless Steel
 Number of positions & pitch: 0; 0 mm
 Gross capacity: 670 lt
 Type of model (EU Regulation. 2015/1094):

Refrigeration Data

Second Unit - Refrigerant Type: R290
 Control type: Digital
 Refrigeration power at evaporation temperature: -10 °C
 Operating temperature - First Unit (min-max): 0°C / 6°C
 Operating temperature - Second Unit (min-max): -15°C / -22°C
 Operating mode: Ventilated

Sustainability

Refrigerant type: R290
 Energy Class (EU Reg. 2015/1094):
 Yearly and daily energy consumption (EU Reg. 2015/1094): 2865kWh/year - 7.85kWh/24h
 Climate class (EU Reg. 2015/1094):
 Energy Efficiency Index-EEI (EU Reg. 2015/1094):