

Pastry and Bakery Line 3 Door Refrigerated Counter, -2°/+7° C, 600X400 grid, no top

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____

**110907 (BPLZ3NN)**3-door Refrigerated Counter,
600x400 mm grids, -2/+7°C,
AISI 304, without top

Short Form Specification

Item No. _____

Internal and external doors, front and side panels in AISI 304 stainless steel.

Without worktop. Three reversible doors. Frontal access for easy maintenance. Uniformity of temperature guaranteed by the position of the evaporator and the design of the internal ventilation. Completely automatic defrosting.

Refrigerator counter has operating temperature that can be adjusted from -2° to +7°C.

Supplied with 9 pairs of runners 600x400mm.

Main Features

- Suitable for use in ambient temperature of up to 40°C (climatic class 5).
- Electronic control panel and digital display.
- Frontal access for easy maintenance.
- Internal runners removable without any tools for faster cleaning operations.
- Adjustable temperature range from -2°C to +7°C.

Construction

- The position of the evaporator and the design of the internal ventilation facilitate the uniformity of the temperature.
- Stainless steel AISI 304 internal and external panels including back.
- Rounded internal corners for ease of cleaning.
- Self closing doors.
- 3 compartments with 3 doors.
- Adjustable feet from 140mm to 240mm.

Sustainability

- Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3) - CFC and HCFC free.
- Insulation thickness: 60 mm to ensure effective insulation with minimum energy consumption.
- Removable triple-chamber balloon magnetic gasket to improve insulation and reduce energy consumption and ease of cleaning.
- Top energy efficiency (class A) and granted uniformity even at extreme working conditions (class 5; 40°C and 40% humidity): unbeatable performance, certified by energy test protocol UNI EN ISO 22041:2020.

Included Accessories

- 9 of Pair of runners 600x400 PNC 880673 mm for Pastry Counter

Optional Accessories

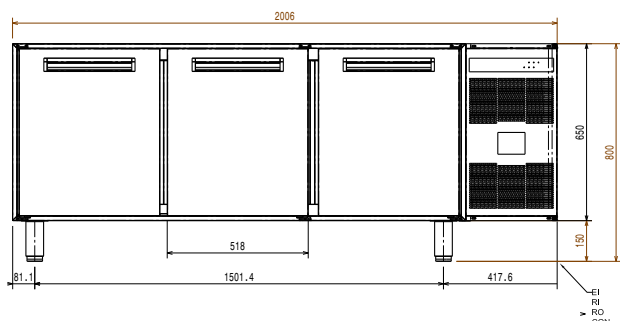
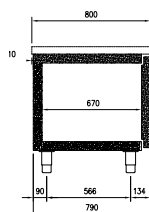
- Stainless steel grid, PNC 728876 ☐
600x400mm for pastry counter
- 4 wheels (2 of which with PNC 880669 ☐
brake) for Pastry Counter
- Door lock kit for Pastry PNC 880671 ☐
Counter
- Pair of runners 600x400 mm PNC 880673 ☐
for Pastry Counter

APPROVAL: _____

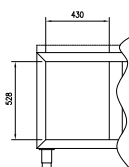
- RS485 driver connector for Pastry Counter PNC 880674 ☐

Pastry and Bakery Line

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Front

Side


EI = Electrical inlet (power)

Other


Electric

Supply voltage: 230 V/1N ph/50 Hz
Electrical power, max: 0.25 kW

Key Information:

Net Volume: 360 lt
N° of doors: 3
Door hinges:
External dimensions, Width: 2006 mm
External dimensions, Depth: 790 mm
External dimensions, Depth with Doors Open: 1280 mm
External dimensions, Height: 800 mm
Type of external material: Stainless Steel AISI 304 Scotch Brite
Type of internal material: 304 AISI
Internal side panels material: 304 AISI
Gross capacity: 545 lt
Type of model (EU Regulation. 2015/1094): counter chilled

Refrigeration Data

Control type:
Refrigeration power at evaporation temperature: -10 °C
Operating temperature min.: -2 °C
Operating temperature max.: 7 °C

Sustainability

Refrigerant type: R290
GWP Index: 3
Energy Class (EU Reg. 2015/1094): A
Yearly and daily energy consumption (EU Reg. 2015/1094): 515kWh/year - 1.41kWh/24h
Climate class (EU Reg. 2015/1094): Heavy Duty (5)
Energy Efficiency Index-EEI (EU Reg. 2015/1094): 22

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.

SI 2020 No. 1528.

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