Flexy Compact

Refrigerated stainless steel surface on cupboard (2GN) with overshelf with LED lights, H=900mm

322096 (F14C2AF01W)

Refrigerated stainless steel surface on cupboard (2 GN container capacity)with overshelf with LED lights and one stainless steel tubolar tray slider on customer side H=900mm

Main Features

- Perfect compact design makes it ideal for space saving environments.
- CB and CE certifed by a third party notified body.
- Tray slider in tubular stainless steel is installed on the customer side and it can also be folded down to facilitate passage of the units through doorways.
- Ideal for servery lines with an operator.
- Unit mounted on 150 mm high feet.
- Soft closing doors on operator side.
- Underneath ambient cupboard with doors ideal for extra storage.
- Available options with online configurator: colors, tray sliders, overshelves, feet/wheels with desired diameter, height 750mm for kids.
- Stylish L type overshelf designed for extra increased visibility on the surface for charming food display.
- Overshelf equipped with LED lights.
- Optional plinth can be installed to cover the feet or the wheels.
- Precise temperature control and setting at 0,1°C .
- As standard the product comes with digitally controlled thermostat which is in line of HACCP norms and provides visual alarm as a warning of the increasing or decreasing temperatures.
- Food introduced at the correct temperature maintains its core temperature according to Afnor Standards.
- Automatic defrosting guarantees evaporators clearance and efficient well cooling.
- Designed to serve the food on plates .
- When the temperature of the surface is cooled down to below 0 °C, the humidity in the air forms ice on the surface. If there is air circulation in the ambient, there is condensation on the surface instead of ice.
- Equipped with a drain hole to easily discharge top condensation.
- Surface mat is available as an accessory.
- Available dimensions: 2, 3, 4 GN.
- Thanks to the sleek, minimalist glass structure, food and dust does not get trapped and the cleaning is made easier.

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

Construction

- Well bottom is inclined to facilitate water drainage.
- Overshelf in complete AISI 304.
- Top in AISI 304.
- Sturdy construction with laminated panelings on 4 sides.
- Well in 304 AISI stainless steel with rounded corners to facilitate cleaning operations. The well is also equipped with a drain hole.
- Electronic control with temperature display.
- IPx2 water protection.
- The bottom is equipped with copper tubes to ensure proper cooling, with this system the air touches the cold surface and gets cooled.
- Pressed Stainless steel top 30mm deep with rounded edges and drain hole for easier cleaning.

Sustainability

- Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3) - CFC and HCFC free.
- High-density expanded polyurethane foam with cyclopenthane guarantees excellent well insulation to reduce energy dispersion.

Optional Accessories

PNC Code	Description
Feet, wheels and ramps	
800002	Kit 4 height adjustable flanged feet, Marine
Kicking strips	
800004	Kicking strip for 2 GN units (not for Bain-Marie with separated wells)

Recommended Detergents

PNC Code	Description
0S2881	S01 STAINLESS STEEL SURFACE POLISHER; 6 BOTTLES X 750ML C/T
0S2883	S03 ALCOHOL BASE DETERGENT; 6 BOTTLES X 750ML; ADR&IMDG&IATA Limited Quantity
0S2884	S04 Glasses & Hard Surfaces Cleaner, 6 x 750ml bottles
0S3257	S05 - MULTIPURPOSE DEGREASER; 6PCS X 750ML; ADR&IMDG Limited Quantity

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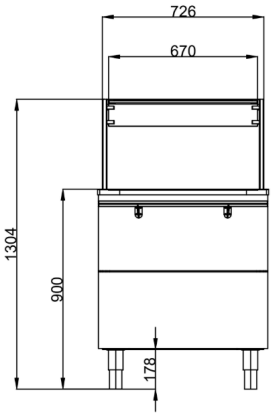
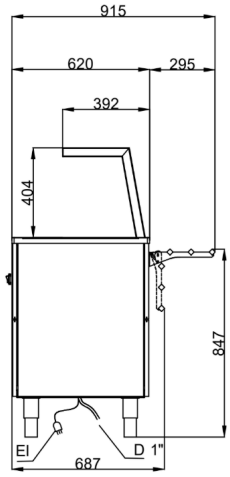
Technical specifications

Electric	
Supply voltage:	220-240 V/1N ph/50 Hz
Key Information:	
N° of doors:	1
External dimensions, Width:	770 mm
External dimensions, Depth:	915 mm
External dimensions, Height:	1304 mm
Net weight:	100.5 kg
Shipping height:	1334 mm
Shipping width:	727 mm
Shipping depth:	810 mm
Shipping volume:	0.79 m³
Set temperature:	-10 / 0 °C
Top temperature:	-10 / 0 °C
Sustainability	
Noise level:	59 dBA

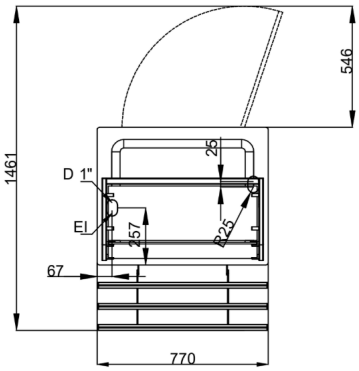
Front



Side



Top



D = Drain

EI = Electrical inlet (power)

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