

**341063 (D15C5)**

Drop-in refrigerated well with refrigerated display, squared, medium service - 4 hours - (5 GN container capacity)

Main Features

- Bottom part of well is removable for an easier access to the evaporator.
- Suitable for GN 1/1 containers with a maximum height of 150 mm.
- CB and CE certified by a third party notified body.
- Designed to be positioned in flush installation providing improved cleanability and suitable for modern design installations.
- 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.
- Remote version is available.
- Available drop-in dimensions: 2, 3, 4, 5 GN.
- Well equipped with adjustable bottom that can be set to 5 positions for each GN 1/1 section, independently one from the other to display different items with different heights.
- Front grids and well bottom panels can be removed without the need of any tool for fast and effective cleaning.
- Well can be cleaned with a hose (after removing easily the fans).
- Designed to serve: plates on the shelves and food in GN containers or food on plates/packages or bottles and cans thanks to adjustable bottom well.
- The temperature uniformity is guaranteed by powerful fans and high surface evaporator and air conveyors placed at the back of the shelves.
- The display is illuminated by inside LED light under each glass shelf that emphasizes the cold food colors.
- Includes three adjustable 8 mm thick tempered glass shelves that can be installed horizontally or inclined to better display dishes.
- Equipped with two sliding doors on the operator side with hold function allowing easy fill-up auto close function in order to ensure the doors always remain closed when not in use.
- The air circulation has been studied in order to guarantee temperature uniformity in every and each section of the well and shelves.
- Designed for extra increased visibility on the shelves for charming food display.
- Closed on customer side or flaps on customer side options are available.

Construction

- Well bottom is inclined to facilitate water drainage.
- 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.

Sustainability

- Hydrocarbon refrigerant gas R290 for the lowest environmental impact (GWP=3) - CFC and HCFC free.
- High-density expanded polyurethane foam with cyclopentane guarantees excellent well insulation to reduce energy dispersion.
- Short sides, back sliding doors and the top are in double glazed low emission glass (18 mm thick) to improve insulation avoiding formation of the condensation and reducing energy consumption.
- Equipped with self lifting curtain to reduce energy dispersion when the unit is not in use.

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 CLEANERS; 6 BOTTLES X 750ML
0S3257	S05 - MULTIPURPOSE DEGREASER; 6PCS X 750ML; ADR&IMDG Limited Quantity

Technical specifications

Electric

Supply voltage: 220-240 V/1N ph/50 Hz

Water:

Drain line size: 1"

Water drain outlet size: 1"

Key Information:

External dimensions, Width: 1770 mm

External dimensions, Depth: 750 mm

External dimensions, Height: 1510 mm

Net weight: 253.6 kg

Shipping weight (gross): 380 kg

Shipping height: 1720 mm

Shipping width: 1200 mm

Shipping depth: 1820 mm

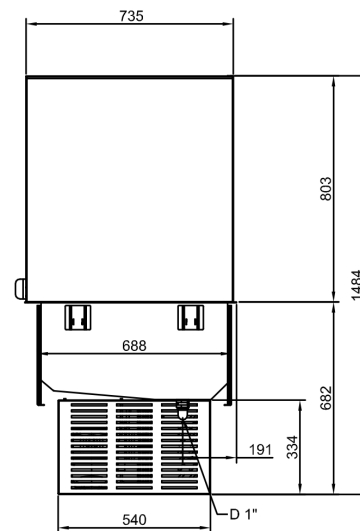
Shipping volume: 3.76 m³

Set temperature: +4 / +8 °C

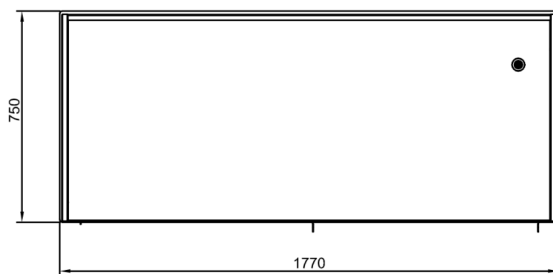
Sustainability

Noise level: 62 dBA

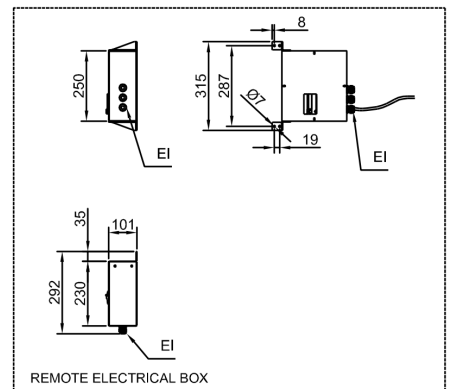
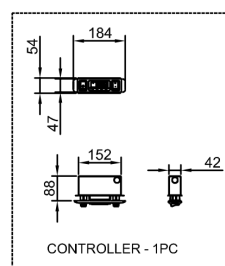
Side



Top



Other



D = Drain

EI = Electrical inlet (power)

ED = Remote electrical connection

RI = Refrigerant Inlet