

Digital Cabinets 1 Glass Door Wine Refrigerator, 170 bottles, stainless steel

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



720019 (WC170SSMZA)

1-glass door wine refrigerator,
170 bottles, (R600A),
stainless steel

Short Form Specification

Item No. _____

1 glass door refrigerator. Exterior in stainless steel. Dark interior with rounded corners and 45mm thick insulation.

Double glass door, UV-treated with security lock.

Built-in refrigeration unit; LED digital temperature display. White LED internal light. Cell temperatures: from 5° to 22°C.

For ambient temperatures up to 38°C. HCFC and CFC free insulation and R600 refrigerant gas.

PE coated. Max. capacity: up to 170 bottles (750ml - bordeaux bottle).

Main Features

- Model requires only 1 phase 230V supply and can be plugged straight into an existing power socket.
- Simple refrigeration system easily accessible from the rear of the units.
- Attractive presentation through glass door and lighting.
- Crystal white LED internal lights.
- Black UV-Treated glass door and dark storage area to not damage the wines.
- Unit features adjustable in height wooden shelves that allow different positioning of the bottles (vertical or horizontal).
- Vibration reduction system to avoid prematurely aging of the wines.
- Unit features audio and visual alarm.
- Can storage up to 170 bottles (750ml - bordeaux bottle).
- Unit can be set as a single-zone refrigerator, setting top and bottom at the same temperature or as a multi-temp refrigerator to serve different varieties at their perfect individual drinking temperatures.
- Air circulation inside the cavity allows to keep ideal humidity level for corks and labels.
- Performance guaranteed at ambient temperatures of +38 °C.
- Internal back panel has a drilled texture that allows the bottles to not be in direct contact with the evaporator avoiding the wine inside the bottles to freeze.
- The light inside the chamber can be set always "on" or "on/off" depending on the door is open/close.
- Maximum number of bottles in hospitality mode (standing upright bottles, for service) = 120 bottles
- Maximum number of bottles in storage mode (stacked bottles, for storage) = 198 bottles

Construction

- All models in range are finished in top quality materials to aid durability.
- CFC and HCFC free (ecological refrigerant type: R600a).
- LED digital temperature display.
- The rubber feet of the compressor and the wooden material of the shelves reduce vibration.
- Oakwood shelves.
- Maximum number of shelves: 11.

Included Accessories

- 1 of Wooden display shelf for 1-glass door PNC 880551 wine refrigerator, 170 bottles
- 6 of Wooden shelf for 1-glass door wine PNC 880554 refrigerator, 170 bottles
- 1 of Charcoal filter for 1-glass door wine PNC 880561 refrigerator, 170&300 bottles

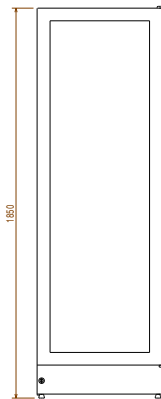
APPROVAL: _____

Optional Accessories

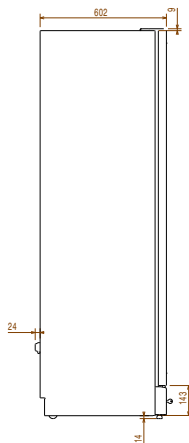
- Wooden display shelf for 1-glass door wine refrigerator, 170 bottles PNC 880551
- Wooden shelf for 1-glass door wine refrigerator, 170 bottles PNC 880554
- Charcoal filter for 1-glass door wine refrigerator, 170&300 bottles PNC 880561



Front

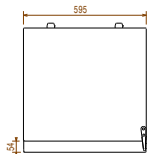


Side

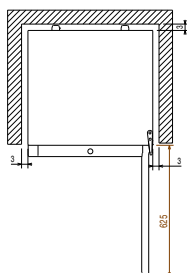


EI = Electrical inlet (power)
RI = Refrigerant Inlet
RO = Refrigerant Outlet

Top



Other



Electric

Supply voltage:

720019 (WC170SSMZA)

220-240 V/1N ph/50 Hz

Electrical power max.:

0.2 kW

Key Information:

Gross capacity:

414 lt

Capacity:

197 lt / Bottle .75L Bordeaux

External dimensions, Width:

595 mm

External dimensions, Height:

1850 mm

External dimensions, Depth with
Doors Open:

1180 mm

Internal Dimensions (depth):

460 mm

Internal Dimensions (height):

1600 mm

Internal Dimensions (width):

495 mm

Number and type of grids
(included):

6+1 -

Type of external material:

Black Prepainted Steel

Refrigeration Data

Control type:

Digital

Refrigerant type:

R600a

Refrigeration power:

69 W

Refrigerant weight:

65 g

Min/Max internal humidity:

30/80

Operating temperature min.:

5 °C

Operating temperature max.:

22 °C

Operating mode:

Ventilated/Static

Cooling unit:

Built-In

Defrost type:

Automatic