



VAUCONSANT

LA DISTRIBUTION QUI
DONNE DE L'APPÉTIT

INSULATED BUFFET FOR CRUSHED ICE
REFRIGERATED COOLED CONTACT BUFFET
SNEEZE-GUARD FOR BUFFET



VISIO LINE

MATFER BOURGEAT
A PASSION FOR TASTE

MORE ENVIRONMENTALLY FRIENDLY CONDENSING UNIT WITH R452-A

The insulated and refrigerated cooled contact buffets to drop-in are designed to hold up to 64 plates, 105 ramekins, or 350 bottles/cans.

They are compliant with AFNOR AC D40-004 guidelines for catering food distribution.

The new generation of Eco-Power condensing units is more efficient while being more economical and enable energy savings up to 20%. They do not exceed 60 dBa on average. Vibrations and heat emission have also been considerably reduced.

Vauconsant uses only AISI 304 stainless steel in the manufacture of its products to ensure a perfect hygiene.

CAPACITY

- From 2 to 7 GN 1/1-65 containers (not supplied)
- From 20 to 64 plates Ø 150 mm
- From 30 to 105 ramekins 130 x 90 mm
- From 100 to 350 bottles or cans Ø 65 mm

STANDARD EQUIPMENT

- Controller to drop-in
- Condensing unit (R452a refrigerant gas)
- Ventilation grid compulsory on the front

CONSTRUCTION

- Stainless steel
- Stainless steel top in scratch-resistant finish
- Insulated, 90 mm deep well, with no slope
- Refrigerated, 90 mm deep, refrigerated cooled contact well, with no slope
- Temperature regulation by touchscreen thermostat with delayed start function
- Refrigerated by cooled contact with copper tubes placed underneath (refrigerated buffets)
- Insulated by CFC-free polyurethane foam
- Full internal fuse protection
- Refrigerant gas, electrical wiring and drainage on the right hand side viewed from the operator's side

OPTIONS

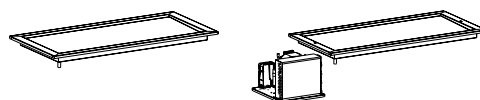
- Gastronorm well
- Stainless steel non-perforated GN 1/1 and GN 2/1 well raiser (height to confirm)
- Evaporation drip tray
- Tray for condensing water
- Delivered without condensing unit (remote condensing unit)
- Tropicalized condensing unit

SNEEZE-GUARD

- Stainless steel
- Vertical round tube Ø 42 mm or square tube 40x40 mm posts
- 120 x 45 mm steel gantry
- Double-sided straight or curved sneeze-guard in 6 mm thick tempered glass with rounded and chamfered corners
- Watertight LED lighting (4000°K, 210 lm)

OPTION

- Posts in mirror polished finish (per sneeze-guard)



**90 MM DEEP INSULATED BUFFET FOR CRUSHED ICE, TO DROP IN
90 MM DEEP REFRIGERATED "COOLED CONTACT" BUFFET TO DROP IN**

Capacity		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1	7 GN 1/1
Length		820 mm	1150 mm	1475 mm	1800 mm	2150 mm	2450 mm
Width		700 mm	700 mm	700 mm	700 mm	700 mm	700 mm
Height		130 mm	130 mm	130 mm	130 mm	130 mm	130 mm
Cooling P.		272 W	272 W	272 W	272 W	396 W	396 W
Electric P. (+ 600 W with an optional evaporation tray)		300 W	300 W	300 W	300 W	400 W	400 W
Weight		55 kg	64 kg	73 kg	82 kg	92 kg	101 kg
Capacity : plates / ramekins / bottles*		20/30/100	28/45/150	36/60/200	44/75/250	56/90/305	64/105/350
Insulated buffet	Code	MEBN00020	MEBN00030	MEBN00040	MEBN00050	MEBN00060	MEBN00070
"Cooled contact" chilled buffet	Code	MEBF00020	MEBF00030	MEBF00040	MEBF00050	MEBF00060	MEBF00070

SHARED OPTIONS

Capacity		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1	7 GN 1/1
Gastronorm well	Code	OAC041	OAC041	OAC041	OAC041	OAC041	OAC041
Stainless steel non-perforated GN 1/1 well raiser (1)	Code	PAC010	PAC010	PAC010	PAC010	PAC010	PAC010
Stainless steel non-perforated GN 2/1 well raiser (1)	Code	PAC020	PAC020	PAC020	PAC020	PAC020	PAC020
Tray for condensing water	Code	OFD010	OFD010	OFD010	OFD010	OFD010	OFD010
Evaporation tray (contents 2.75 L) - 600 W	Code	OFD020	OFD020	OFD020	OFD020	OFD020	OFD020
Tropicalized unit (2)	Code	OFG21	OFG21	OFG21	OFG21	OFG21	OFG21
Without condensing unit (remote unit)	Code	OFG02	OFG02	OFG02	OFG02	OFG04	OFG04

(1) Height to be defined in the order - (2) To be used between ambient temperatures of +26°C and +43°C and 60 % humidity max.

* Plates Ø 150 mm / Ramekins 130 x 90 mm / bottles Ø 65 mm

Note: for an element delivered without condensing unit, the release valves, the solenoid valve, the electric cabling unit and the electric thermostat are provided. Caution, depending on the cooling system, an evaporation pressure regulator may be required

Cooling power given in a 25°C ambient and a -15°C evaporation temperature

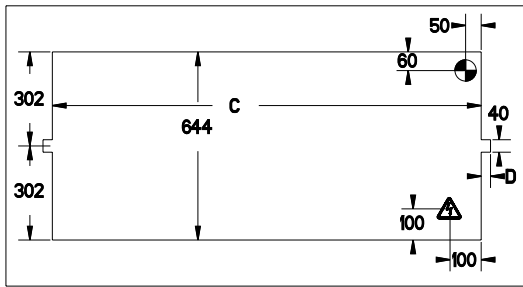


**SNEEZE GUARD FOR BUFFET - 1 LEVEL
LED LIGHTING (1 LED SPOT PER GN)**

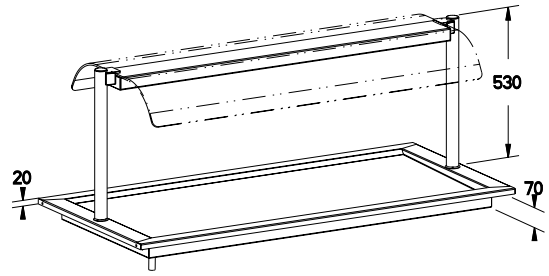
Capacity		2 GN	3 GN	4 GN 1/1	5 GN 1/1	6 GN 1/1	7 GN 1/1
Length		790 mm	1130 mm	1440 mm	1790 mm	2140 mm	2440 mm
Width - Straight sneeze guard		470 mm	470 mm	470 mm	470 mm	470 mm	470 mm
Width - Curved sneeze guard		570 mm	570 mm	570 mm	570 mm	570 mm	570 mm
Height		530 mm	530 mm	530 mm	530 mm	530 mm	530 mm
Electric P.		16 W	24 W	32 W	40 W	48 W	56 W
Weight		10 Kg	13 Kg	16 Kg	19 Kg	23 Kg	25 Kg
Straight sneeze guard	Round tube	MKDR05221	MKDR05231	MKDR05241	MKDR05251	MKDR05261	MKDR05271
	Square tube	MKDC05221	MKDC05231	MKDC05241	MKDC05251	MKDC05261	MKDC05271
Curved sneeze guard	Round tube	MKGR05221	MKGR05231	MKGR05241	MKGR05251	MKGR05261	MKGR05271
	Square tube	MKGC05221	MKGC05231	MKGC05241	MKGC05251	MKGC05261	MKGC05271

Option

Mirror polish vertical posts - per sneeze guard	Code	ODM010	ODM010	ODM010	ODM010	ODM010	ODM010
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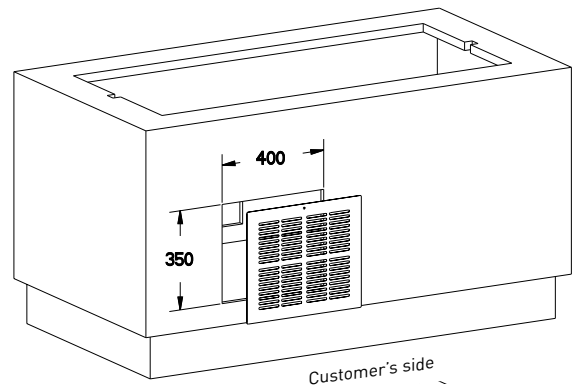
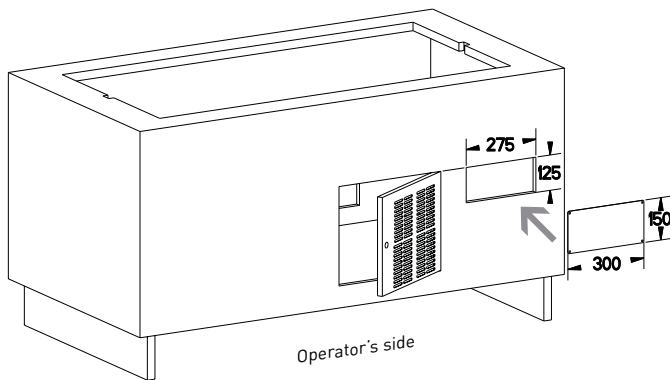


Caution, beyond 100 mm-deep well, change the recess cutout width to 664 mm



Drop-in dimensions		Cutout for the sneeze-guard - D
2 GN 1/1	710x644 mm	30 mm
3 GN 1/1	1043x644 mm	30 mm
4 GN 1/1	1377x644 mm	30 mm
5 GN 1/1	1710x644 mm	30 mm
6 GN 1/1	2043x644 mm	30 mm
7 GN 1/1	2343x644 mm	30 mm

Condensing unit compartment		Tropicalized condensing unit compartment
2 GN	362x497x265mm	372x504x297mm
3 GN	362x497x265mm	372x504x297mm
4 GN	362x497x265mm	372x504x297mm
5 GN	362x497x265mm	372x504x297mm
6 GN	372x504x297mm	372x504x297mm
7 GN	372x504x297mm	372x504x297mm



Water outlet Ø 40 mm interior flush with the ground



Electrical inlet 1,5 m cable pending on the ground
M = single-phase wiring (1N 230V + PE)

An air vent is obligatory in the front of the unit on customer's side
A bigger aeration is necessary for the tropicalized condensing unit : mini. 565x500 mm

To get to the compressor easily and to guarantee the best performances,
a door or a trapdoor with aeration is needed on operator's side.

