



VAUCONSANT

LA DISTRIBUTION QUI
DONNE DE L'APPÉTIT

REFRIGERATED BLOW-AIR WELLS TO DROP IN
WITH DISPLAY DECK
SNEEZE-GUARD - 1 LEVEL, WITH OR WITHOUT LIGHTING
REFRIGERATED SNEEZE-GUARD



1018
AISI 304

afnor
AC D40-004

- 20%
electric p.
consum

60 dBa
on average

R-452A

VISIO LINE

MORE SAFETY

OPTIONAL UVC LAMP TO CURTAIL THE RISK OF DEVELOPMENT AND PROLIFERATION OF ANY GERMS OR BACTERIA

MORE ENVIRONMENTALLY FRIENDLY CONDENSING UNIT WITH R452-A

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

Vauconsant uses only AISI 304 stainless steel in the manufacture of its products to ensure a perfect hygiene. With the UVC lamp in option, the development and proliferation of any germs or bacteria circulating throughout the system is curtailed.

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.

CAPACITY

- From 2 to 5 GN 1/1 containers (not supplied)
- From 16 to 42 plates Ø 150 mm
- From 30 to 72 ramekins 130 x 90 mm
- From 86 to 221 bottles or cans Ø 65 mm

STANDARD EQUIPMENT

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

CONSTRUCTION

- Stainless steel
- Stainless steel top in scratch-resistant finish
- Refrigerated blown-air well with display deck for flush presentation
- Tempered protective glass, 6 mm thick and 150 mm high, on the front and sides
- Temperature regulation by touchscreen thermostat with delayed start function
- Refrigerated by adjustable ventilated evaporator. Electrical defrost by heating elements
- Removable well bottom and air supply or output duct
- 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

- Antibacterial UVC lamp
- Evaporation drip tray
- Tray for condensing water GN 1/1-65 mm
- Delivered without condensing unit (remote condensing unit)
- Tropicalized condensing unit

SNEEZE-GUARD - 1 LEVEL

- Stainless steel
- Vertical round tube Ø 42 mm or square tube 40x40 mm posts
- 120 x 45 mm steel gantry
- One-sided straight or curved sneeze-guard in 6 mm thick tempered glass with rounded and chamfered corners
- With or without watertight LED lighting (4000°K - 210 lm)

OPTION

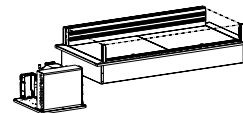
- Posts in mirror polished finish

REFRIGERATED SNEEZE-GUARD WITH 1 REFRIGERATED LEVEL OR WITH 1 REFRIGERATED LEVEL AND 1 AMBIENT LEVEL

- Stainless steel
- Posts in folded steel
- Refrigerated straight sending gantry, with a straight sneeze-guard in 6 mm thick tempered glass with rounded and chamfered corners and one 120 x 45 mm steel gantry
- Watertight LED lighting (4000°K - 210 lm) incandescent

OPTIONS

- Lighting by LED spots on the posts of the sneeze-guard
- Vertical posts in mirror polished finish
- Condensing unit



REFRIGERATED "BLOWN AIR" WELL WITH DISPLAY DECK - TO DROP IN

Capacity	2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1
Length	820 mm	1150 mm	1475 mm	1800 mm
Width	700 mm	700 mm	700 mm	700 mm
Height	180 mm	180 mm	180 mm	180 mm
Cooling P.	800 W	1185 W	1185 W	1440 W
Electric P. (+1200 W with an optional evaporation tray)	1000 W	1450 W	1800 W	2350 W
Weight	77 kg	93 kg	109 kg	124 kg
Capacity : plates/ramekins/bottles*	16/30/86	24/42/131	32/60/176	42/72/221
Code	MECV06020	MECV06030	MECV06040	MECV06050

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
UVC germicidal lamp	Code OEH032	Code OEH033	Code OEH034	Code OEH035	Code OEH036	Code OEH037
Evaporation tray (contents 2.75 L) - 1200 W	Code OFD030	Code OFD030	Code OFD030	Code OFD030	Code OFD030	Code OFD030
GN 1/1-65 tray for condensing water	Code OFD010	Code OFD010	Code OFD010	Code OFD010	Code OFD010	Code OFD010
With tropicalized unit (1)	Code OFG22	Code OFG22	Code OFG22	Code OFG22	Code OFG22	Code OFG22
Without condensing unit (remote unit)	Code OFG06	Code OFG08	Code OFG08	Code OFG11	Code OFG12	Code OFG13

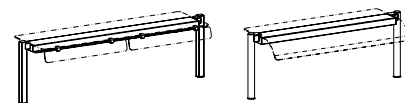
[1] To be used between ambient temperatures of +24°C and +43°C and 60 % humidity max.

* 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

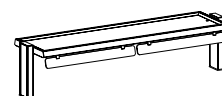


SNEEZE GUARD - 1-LEVEL LED LIGHTING

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	790 mm	1130 mm	1440 mm	1790 mm	2140 mm	2440 mm	
Width - Straight sneeze guard	430 mm	430 mm	430 mm	430 mm	430 mm	430 mm	
Width - Curved sneeze guard	420 mm	420 mm	420 mm	420 mm	420 mm	420 mm	
Height	430 mm	430 mm	430 mm	430 mm	430 mm	430 mm	
Electric P.	16 W	24 W	32 W	40 W	48 W	56 W	
Weight	9 Kg	12 Kg	15 Kg	19 Kg	22 Kg	25 Kg	
Straight sneeze guard, no lighting	Round tube	MKDR01020	MKDR01030	MKDR01040	MKDR01050	MKDR01060	MKDR01070
	Square tube	MKDC01020	MKDC01030	MKDC01040	MKDC01050	MKDC01060	MKDC01070
Curved sneeze guard, no lighting	Round tube	MKGR01020	MKGR01030	MKGR01040	MKGR01050	MKGR01060	MKGR01070
	Square tube	MKGC01020	MKGC01030	MKGC01040	MKGC01050	MKGC01060	MKGC01070
Straight sneeze guard with LED lighting (1 LED spot per GN)	Round tube	MKDR01221	MKDR01231	MKDR01241	MKDR01251	MKDR01261	MKDR01271
	Square tube	MKDC01221	MKDC01231	MKDC01241	MKDC01251	MKDC01261	MKDC01271
Curved sneeze guard with LED lighting (1 LED spot per GN)	Round tube	MKGR01221	MKGR01231	MKGR01241	MKGR01251	MKGR01261	MKGR01271
	Square tube	MKGC01221	MKGC01231	MKGC01241	MKGC01251	MKGC01261	MKGC01271

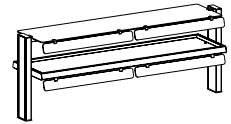
Option

Mirror polish vertical posts (per sneeze guard)	Code	ODM010	ODM010	ODM010	ODM010	ODM010	ODM010
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REFRIGERATED SNEEZE-GUARD

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	790 mm	1130 mm	1430 mm	1780 mm	2130 mm	2430 mm
Width	450 mm	450 mm	450 mm	450 mm	450 mm	450 mm
Height	430 mm	430 mm	430 mm	430 mm	430 mm	430 mm
Cooling P.	200 W	200 W	200 W	200 W	300 W	300 W
Electric P.	200 W	200 W	200 W	200 W	300 W	300 W
Weight	10 Kg	12 Kg	15 Kg	19 Kg	22 Kg	25 Kg
Code	MKDC11020	MKDC11030	MKDC11040	MKDC11050	MKDC11060	MKDC11070

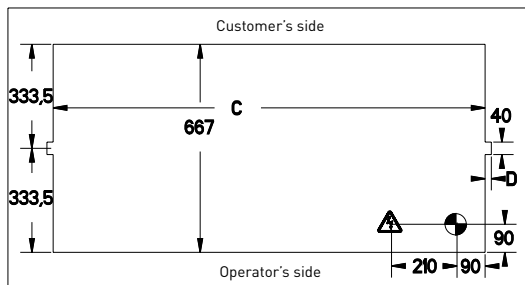


REFRIGERATED SNEEZEGUARD WITH ONE AMBIENT LEVEL LED LIGHTING

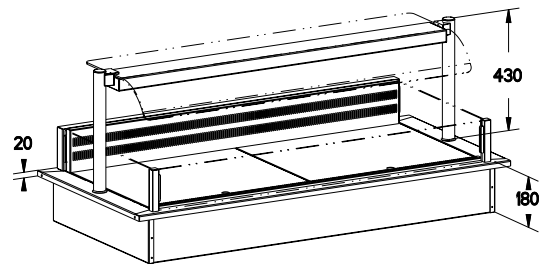
Capacity		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1	7 GN 1/1
Length		790 mm	1130 mm	1430 mm	1780 mm	2130 mm	2430 mm
Width		450 mm	450 mm	450 mm	450 mm	450 mm	450 mm
Height		680 mm	680 mm	680 mm	680 mm	680 mm	680 mm
Cooling P.		200 W	200 W	200 W	200 W	300 W	300 W
Electric P.		216 W	224 W	232 W	240 W	348 W	356 W
Weight		20 Kg	22 Kg	25 Kg	29 Kg	32 Kg	35 Kg
Without lighting	Code	MKDC13020	MKDC13030	MKDC13040	MKDC13050	MKDC13060	MKDC13070
With LED lighting	Code	MKDC13520	MKDC13530	MKDC13540	MKDC13550	MKDC13560	MKDC13570

SHARED OPTIONS OF REFRIGERATED SNEEZE-GUARDS

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
Lighting by 2 LED spots (equiv. 50 W) on each upright	Code	PEV010	PEV010	PEV010	PEV010	PEV010	PEV010
Mirror polish vertical posts (per sneeze guard)	Code	ODM010	ODM010	ODM010	ODM010	ODM010	ODM010
Condensing unit for chilled sneeze guard	Code	OMG010	OMG010	OMG010	OMG010	OMG020	OMG020

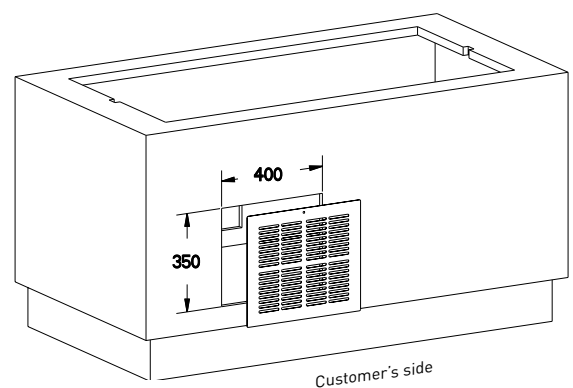
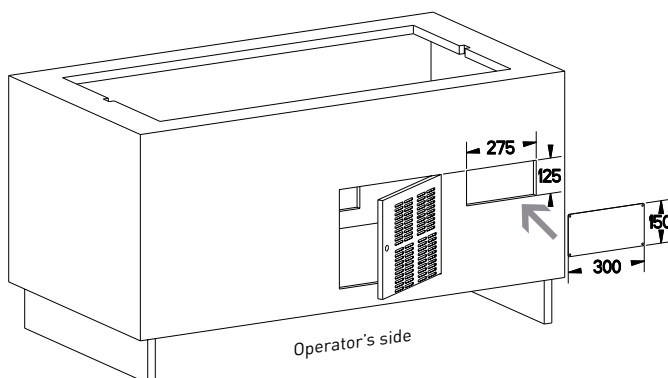


Water outlet \varnothing 40 mm interior flush with the ground



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

Drop-in dimensions	Cutout for sneeze-guard - D	Condensing unit compartment	Tropicalized condensing unit compartment
2 GN 1/1 730x667 mm	20 mm	400x600x320 mm	400x600x320 mm
3 GN 1/1 1060x667 mm	20 mm	400x600x320 mm	400x600x320 mm
4 GN 1/1 1385x667 mm	20 mm	480x590x380 mm	480x590x380 mm
5 GN 1/1 1710x667 mm	20 mm	480x590x380 mm	610x720x500 mm



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.

