

## ■ Refrigerated blown-air wells to drop-in with a neutral deli display and one ambient shelf

With its easy design, large glazed surface, integrated lighting and display at eye level, the refrigerated blown-air well to drop-in with deli display enhances all your displayed food dishes.

The refrigerated wells to drop-in with a neutral deli display Visio Line are designed to hold up to 77 plates and up to 124 small dishes.

Thanks to their outstanding performances, the Vauconsant refrigerated wells to drop-in with a neutral deli display ensure a homogeneous temperature of +5°C an average at the core of the food in a 25°C ambient for 24 hours.

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.

With the UVC lamp in option, the development and proliferation of any germs or bacteria circulating throughout the system is curtailed.

### Capacity of the well

- From 2 to 5 GN1/1 100 mm containers (not supplied)
- From 16 to 42 plates Ø 150 mm
- From 30 to 72 small dishes 130 x 90 mm
- From 86 to 221 bottles or cans Ø 65 mm

### Capacity de l'étagère

- From 15 to 35 plates Ø 150 mm
- From 24 to 52 small dishes 130 x 90 mm
- From 69 to 159 bottles or cans Ø 65 mm

### Standard equipments

- 1 ambient shelf, adjustable in height
- Watertight lighting by fluorescent tubes 4000°K (500 to 2850 Lm depending on the display length)
- Temperature controller to drop-in
- Condensing unit (R404a refrigerant gas)
- Ventilation grid compulsory in the front

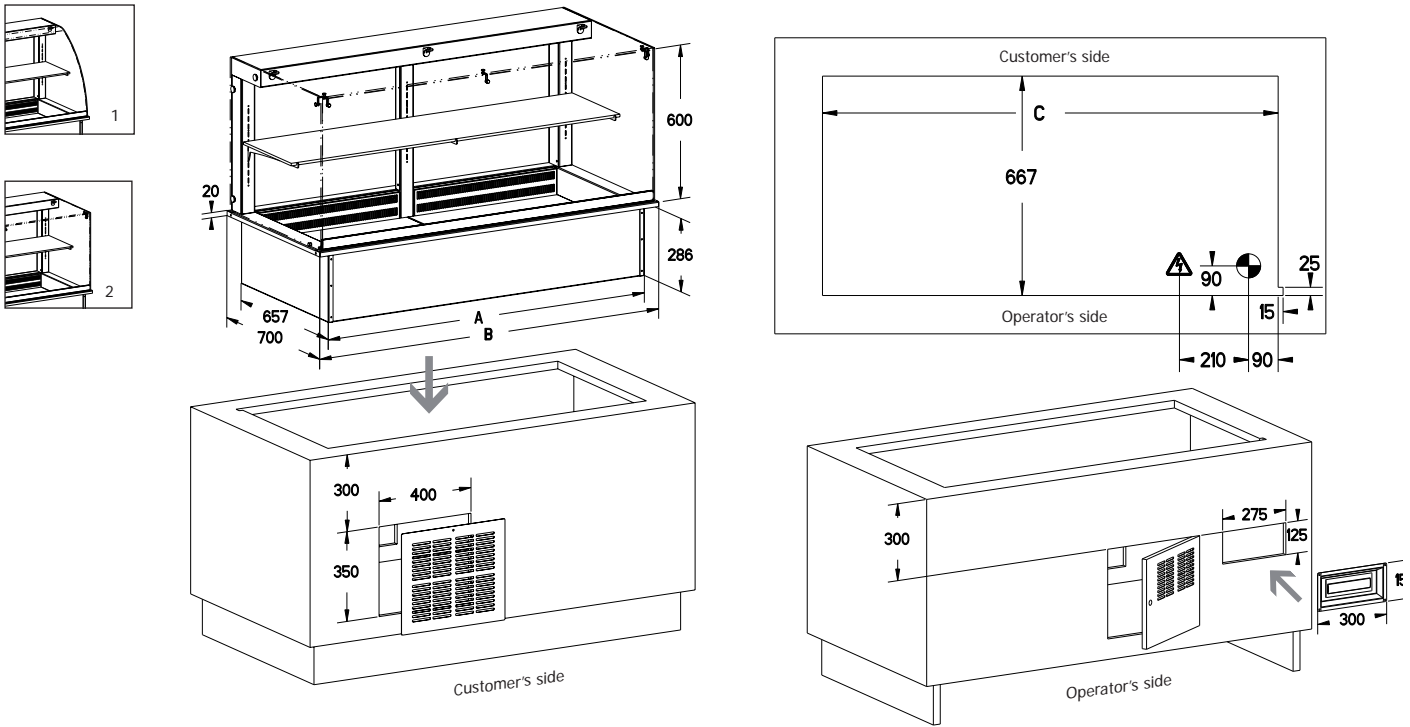
### Construction

- Stainless steel
- Refrigerated blown-air well, 115 mm deep
- Curved or rectilinear design
- One 10 mm thick tempered glass shelf
- Open on the operator's side
- 6 mm thick tempered glass (having hinges to make cleaning easier)
- Temperature regulation by thermostat with digital display and defrost cycle programme

- Well refrigerated by ventilated evaporator placed on gas struts under the well (electrical defrost by heating elements)
- Removable bottom well and air-duct
- Insulation by CFC-free injected polyurethane foam
- Full internal fuse protection
- Refrigerant gas, electrical wiring and drainage on the right hand side viewed from the operator's side
- Ventilation is absolutely necessary to the front of the counter (customer's side)

### Options

- Rectilinear display
- Wells for 150 or 200 mm containers
- Non-perforated stainless steel raised elements GN1/1 or 2/1
- Extra shelf
- Sliding doors on the operator's side
- LED lighting
- UVC lamp
- Evaporation drip tray
- Tropical condensing unit
- Unit delivered without condensing unit



To get to the compressor easily and to guarantee the best performances, a door or a trapdoor with aeration is to be foreseen.



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Code	Dimensions	Capacity	Condensing unit			Elect. P.	Drop-in dimensions			Wgt.		
			Refrig. C.	Elect. P.	Elem. P.		A	B	C		Min. dim. of compr. housing	
Curved (1)	Rectilin. (2)											
A31408	A31408C	820x700x290+600 mm	2 GN 1/1-100	800 W	520 W	900 W	S - 1000 W	720 mm	820 mm	730 mm	400x600x320 mm	110 Kg
A31413	A31413C	1150x700x290+600 mm	3 GN 1/1-100	1185 W	676 W	1350 W	S - 1450 W	1050 mm	1150 mm	1060 mm	480x590x380 mm	133 Kg
A31415	A31415C	1475x700x290+600 mm	4 GN 1/1-100	1185 W	676 W	1800 W	S - 1900 W	1375 mm	1475 mm	1385 mm	480x590x380 mm	155 Kg
A31419	A31419C	1800x700x290+600 mm	5 GN 1/1-100	1440 W	830 W	2250 W	S - 2350 W	1700 mm	1800 mm	1710 mm	480x590x380 mm	176 Kg

Refrigerating capacity given in a 25°C ambient and a -15°C evaporation temperature

### Options

Code	Description	Code	Description	Elect. P.
A30117	Well for 150 or 200 mm containers (a)	A30133	Antibacterial UVC lamp – displays 820 to 1800 mm	
A30061	Non-perforated stainless steel raised elements for wells GN 1/1 – 50 mm high	A63552	Evaporation drip tray with level control (capacity 2.75 l)	S - 600 W
A30062	Non-perforated stainless steel raised elements for wells GN 2/1 – 50 mm high	A60100	Tropical condensing unit (a)	
A30135	Sliding doors on the operator's side for 820 and 1150 mm displays	A63533	Unit delivered without condensing unit: 800 W	
A30136	Sliding doors on the operator's side for 1475 and 1800 mm displays	A63578	Unit delivered without condensing unit: 1185 W	
A30084	1 extra shelf for displays from 820 to 1150 mm (b)	A63580	Unit delivered without condensing unit: 1440 W	
A30085	1 extra shelf for displays from 1475 to 1800 mm (b)			
A30129	LED lighting of the 2 GN display (c)			
A30130	LED lighting of the 3 GN display (c)			
A30131	LED lighting of the 4 GN display (c)			
A30132	LED lighting of the 5 GN display (c)			

Note: For unit delivered without condensing unit ; the expansion valve, the electrical box, and small size controller to drop-in with the electronic thermostat are supplied

- (a) Remote condensing unit required
- (b) For rectilinear display only
- (c) 1 fixed shelf + 1 roof light