

■ Refrigerated cooled contact well to drop-in with a double-sided sneeze guard gantry

Efficient, practical and fashionable, the refrigerated cooled contact wells to drop-in with a double-sided sneeze guard gantry offer the best solution to display your products.

The refrigerated cooled contact wells to drop-in with a double-sided sneeze guard gantry are designed to hold up to 64 plates or 105 small dishes or 335 cans or bottles.

Thanks to their outstanding performances, the Vauconsant refrigerated wells to drop-in ensure a homogeneous temperature of +8°C at the core of the food in a 25°C ambient during 90 minutes. Temperature regulation is made by thermostat with digital display.

The new generation of Eco-Power condensing units is more efficient while being more economical and enable energy savings up to 20%.

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

Capacity of the well

- From 2 to 7 GN1/1 65 mm containers (not supplied)
- From 20 to 64 plates Ø 150 mm
- From 30 to 105 small dishes 130 x 90 mm
- From 100 to 350 bottles or cans Ø 65 mm

Standard equipments

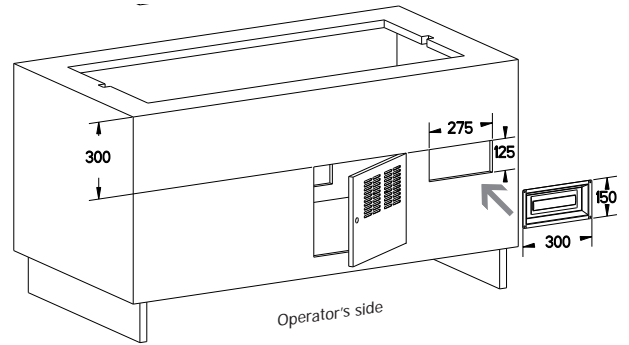
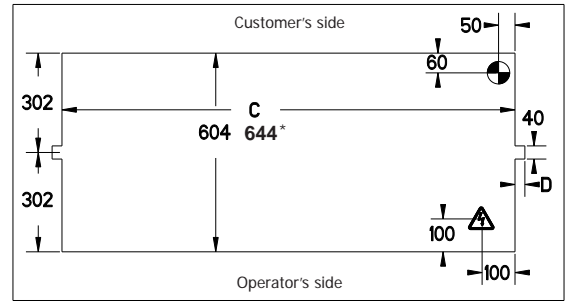
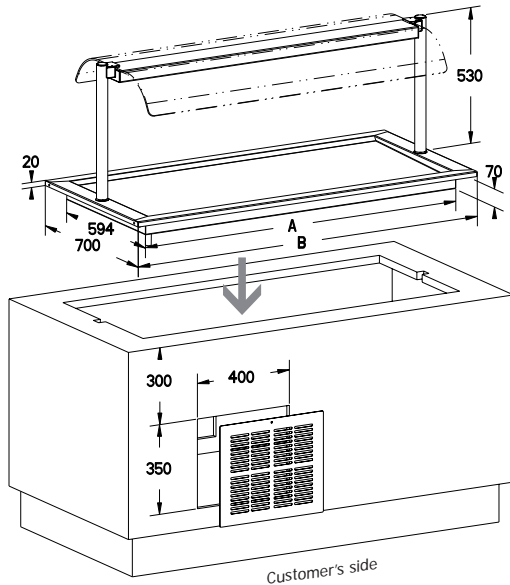
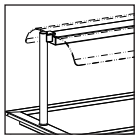
- Watertight lighting by fluorescent tubes 4000°K (500 to 2850 Lm depending on the display length)
- Controller to drop-in
- Condensing unit (R404a refrigerant gas)
- Ventilation grid compulsory on the front

Construction

- Stainless steel
- Refrigerated 30 mm deep cooled contact well
- One level display with a gantry and two rounded Ø 42 mm posts
- 6 mm thick double-sided curved sneeze guard
- Regulation by thermostat with digital display
- Refrigerated by cooled contact with copper tubes placed underneath
- 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

- Square posts
- Posts in mirror polished finish
- 90 mm deep well (drinks unit)
- 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.

*Attention, with a 90 mm depth well (drinks unit), change the width of the drop-in cut of 604 mm into 644 mm.



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Code	Dimensions	Capacity	Condensing unit		Min. dim. of compr. housing	Elect. P.	Drop-in dimensions				Wgt.
			Refrig. C.	Elect. P.			A	B	C	D	
A31108	820x700x70+530 mm	2 GN 1/1	272 W	239 W	362x497x265 mm	S - 400 W	695 mm	820 mm	710 mm	30 mm	55 Kg
A31113	1150x700x70+530 mm	3 GN 1/1	272 W	239 W	362x497x265 mm	S - 400 W	1025 mm	1150 mm	1043 mm	30 mm	64 Kg
A31115	1475x700x70+530 mm	4 GN 1/1	272 W	239 W	362x497x265 mm	S - 400 W	1350 mm	1475 mm	1377 mm	30 mm	73 Kg
A31119	1800x700x70+530 mm	5 GN 1/1	272 W	239 W	362x497x265 mm	S - 400 W	1675 mm	1800 mm	1710 mm	30 mm	82 Kg
A31122	2150x700x70+530 mm	6 GN 1/1	396 W	301 W	372x504x297 mm	S - 400 W	2025 mm	2150 mm	2043 mm	30 mm	92 Kg
A31125	2450x700x70+530 mm	7 GN 1/1	396 W	301 W	372x504x297 mm	S - 400 W	2325 mm	2450 mm	2343 mm	30 mm	101 Kg

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

Options

Code	Description	Elect. P.
A63551	Evaporation drip tray with level control (capacity 2.75 l)	S - 300 W
A61139	Square 40x40 mm 18-10 stainless steel posts	
A61141	Posts for displays in mirror polished finish (per display)	
A63600	90 mm deep well (drinks unit) - Attention, with a 90 mm depth well (drinks unit), change the width of the drop-in cut of 604 mm into 644 mm	
A60099	Tropical condensing unit	

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