

MODELS:	VBC9SCB VBC12SCB	VBC15SCB VBC18SCB	VBC25SCB	Barcelona series – refrigerated modular self service case.
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Strengths

- ✓ *Combination of different cooling system modules: ventilated, half-static and static. Modules with or without cooled storage. Angles and counters to adapt the line to a space.*
- ✓ *Greater precision in temperature control. Easier to adjust the temperature range we want to achieve.*
- ✓ *All condenser units are tested 100%, in helium chambers to refrigerant leak detections.*
- ✓ *LED lighting incorporated, reducing energetic consumption between 80% and 90% respect to a traditional light bulb.*
- ✓ *Infrico is AENOR audited and certified by internationally recognized firm. ISO 9001:2015 (Quality); ISO 14001:2015 (Environmental); OSHAS 18001:2007 (Prevention and Worker Safety). Audited and Certified by INTERTEK for compliance with UL 471 and NSF 7.*



VBC18SCB

MODELS	Dimensions (mm)			Sides thickness (mm)	Nº Doors	Exposure surface (m ²)	Cabinet volume (L)	Gross volume (L)	Temp. regime (°C)	Ref.	Net weight (Kg.)
	Length	Depth	height								
VBC9SCB	938	1150	905	30 + 30	1	0,72	131	1040	+2°C/+6°C	R452	154
VBC12SCB	1250	1150	905	30 + 30	2	0,96	175	1364	+2°C/+6°C	R452	186
VBC15SCB	1562	1150	905	30 + 30	2	1,20	219	1688	+2°C/+6°C	R452	194
VBC18SCB	1875	1150	905	30 + 30	3	1,44	263	2014	+2°C/+6°C	R452	206
VBC25SCB	2500	1150	905	30 + 30	4	1,93	350	2665	+2°C/+6°C	R452	240

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STANDARD FEATURES

➤ Modular line

- Different cooling system modules can be combined using complete dividers.
- Designed for meat and precooked and packaged foods, charcuterie, milk products and sandwiches.

➤ Exterior

- Plastic coated steel exterior.
- AISI 304 stainless steel worktop.
- AISI 304 stainless steel exposure surface.
- Lacquered DM decoration.
- Folding secured curved glass.

➤ Interior

- Plastic coated steel interior.
- Enamelled steel base.
- LED lighted middle shelf and exposure surface.
- Storage door clearance of 425x255 mm.

➤ Insulation

- Insulation by free CFC's polyurethane, foam high-pressure injected with density 40 Kg/m³.
- Zero ODP and Low GWP.

➤ Refrigeration

- Temperature and defrost regulated by a digital controller.
- Automatic defrost.
- Ventilated condensation system.
- Forced evaporation system.
- Stainless steel evaporative tray with double vat, one for hot gas and another with electrical heater.
- Climatic class 4 (30°C, 55%RH).

➤ Electrical

- Electrical connection: 230 V / 1 ph / 50 Hz.



OPTIONAL

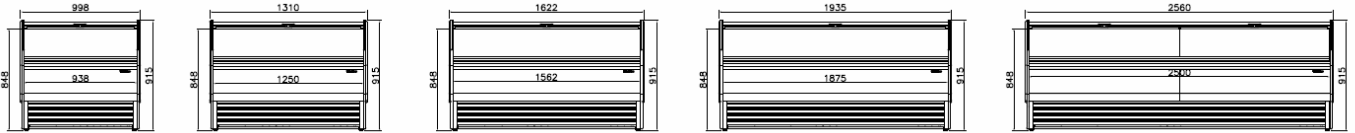
- Sliding back doors.
- Night curtains.
- Heated glass.
- Range of decoration colours (consult).
- Electrical connection 230 V / 1 ph / 60 Hz.
- Electrical connection 115 V / 1 ph / 60 Hz.

MODELS	Dimensions palletizing (mm)			Pallet weight (Kg.)	Power (W)	Comp. (HP)	Cooling power (W at -10°C)	Consumption (kWh/24h)	Inten. (A)
	Length	Length	Length						
VBC9SCB	1100	1220	1130	190	755	1/2	817	10,6	2,9
VBC12SCB	1340	1200	1500	210	1015	5/8	1096	14,2	5,1
VBC15SCB	1720	1200	1110	240	1070	3/4	1315	15,0	4,5
VBC18SCB	2030	1200	1050	275	1310	1	1506	18,3	5,2
VBC25SCB	2660	1210	1500	300	1585	1 + 1/6	2009	22,2	6,0

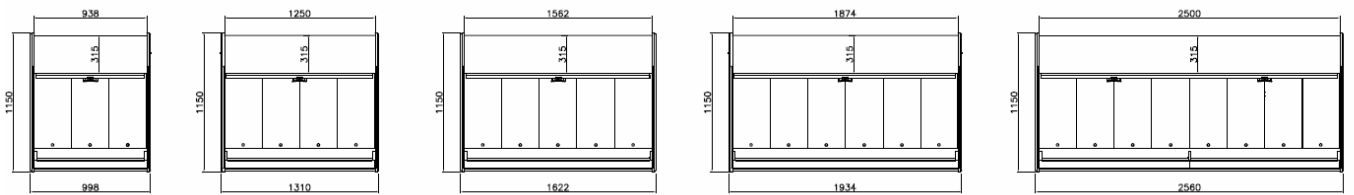
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GENERAL VIEW

FRONT VIEW



TOP VIEW



VBC9SCB

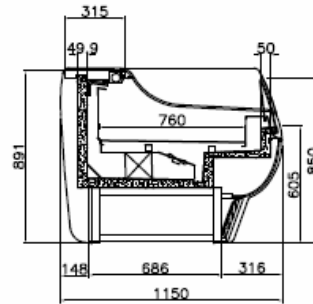
VBC12SCB

VBC15SCB

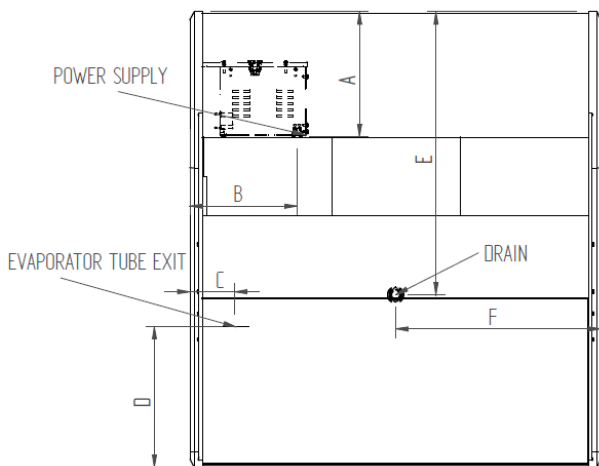
VBC18SCB

VBC25SCB

SIDE VIEW



CONNECTIONS



MODELS	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
VBC9SCB	303	260	108	341	687	500
VBC12SCB	303	260	108	341	687	625
VBC15SCB	303	260	108	341	687	781
VBC18SCB	303	260	108	341	687	938
VBC25SCB	303	260	108	341	687	1250