



**RETARDER PROOFER CABINET
FOR RACKS
Mod. VENDAVAL**

*VENDAVAL
...a hot, stormy wind from southwest spain ..*



CE

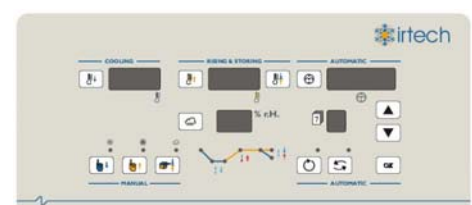
General standard characteristics :

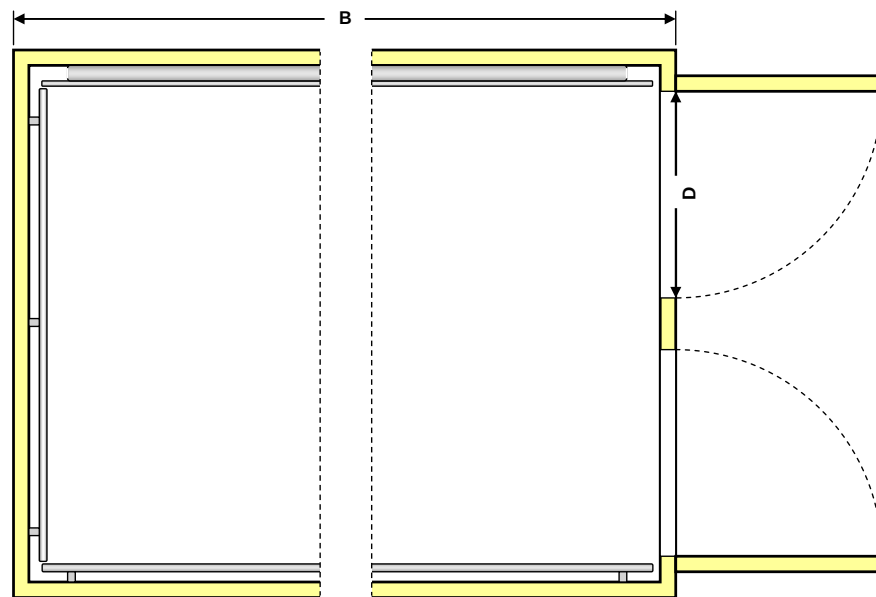
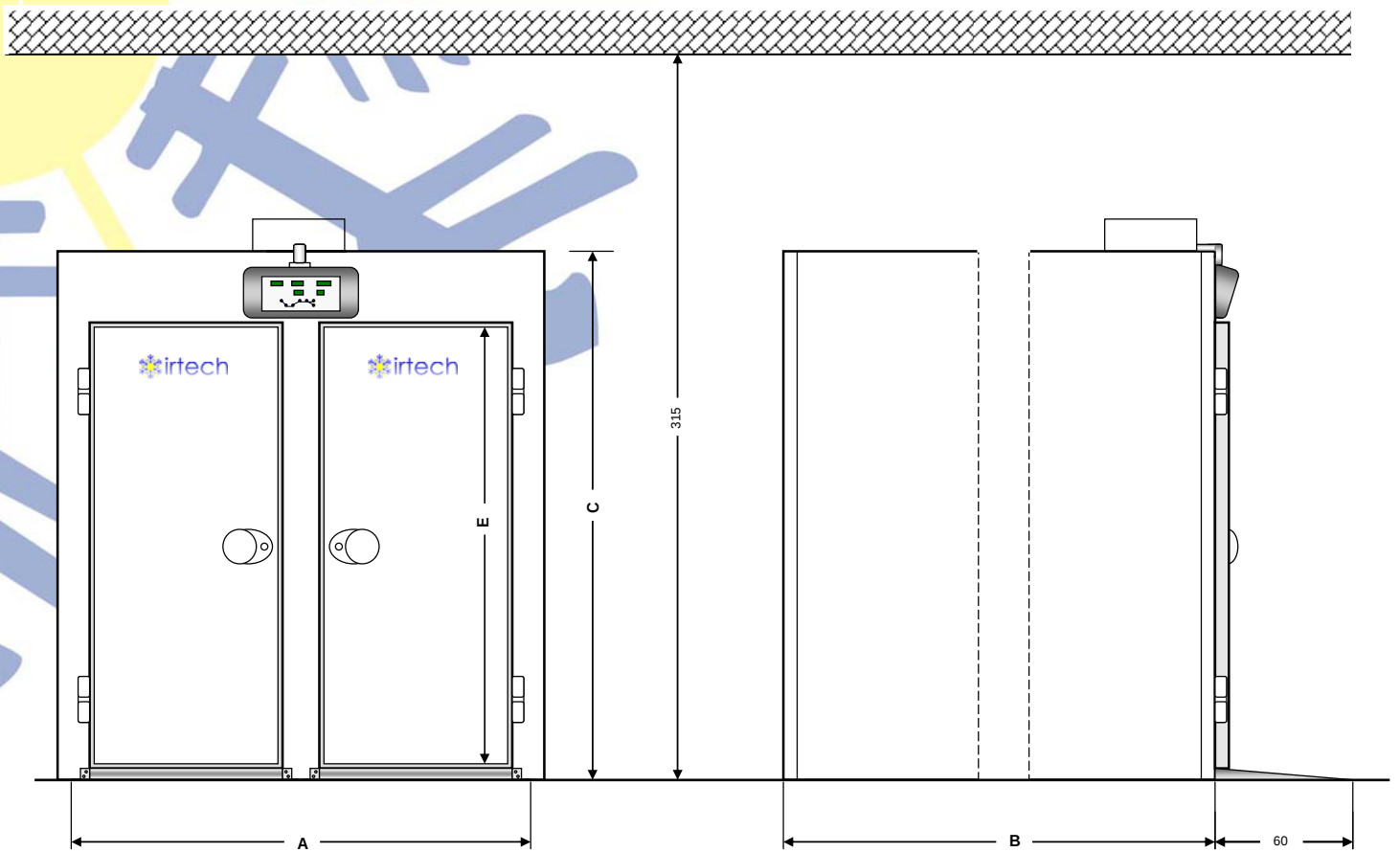
- Working temperature : -10°C / $+40^{\circ}\text{C}$
- Humidity range : $60 \pm 95\%$
- Structure : Modular self holding panels, insulated with 60mm high density (41kg/m^3) expanded polyurethan. Internal stainless steel bumpers. Air convection system by means of modular, stainless steel group, easy to disassemble and clean.
- Internal coating : AISI 304 stainless steel
- External coating : Pre-painted galvanized steel sheet
- Compensation valve
- Doors : One-latch lock with key and internal safety release. Equipped with silicon gaskets, industrial adjustable hinges.
- Floor : Isolated with a reinforced panel of mm.60 thickness, coated with anti-slip stainless steel, certified R12, for trolley max. kg. 250 for each rubber wheel. Heavy duty stainless steel ramps.
- **COOLING SYSTEM POWER** : Nr. 1 hermetic compressor 50hz. Tropicalized and high capacity planned to run in whatever environmental condition; composed of an air-cooling condensing unit with tropicalized air-conditioner.
- Air circulation by means of a fan air-evaporator with heating elements.
- Humidification created by means of a self containing **electronic steam producer**.
- Internal steam distribution through stainless steel duct distribution pipe
- Correct detection of internal heat and humidity by means of temperature (**A**) and humidity (**B**) probes



Control

- Electronic control panel for the set-up of the programmed stop leavening
- 7 independant programs and 3 manual functions to control cold cycle, hot cycle, baking delay
- 7 programs capable of controlling the following cycles :
 - Quick freezing and stop-leavening
 - Pre-leavening
 - 2 steps of leavening
 - Baking delay
 - Climatized temperature control, humidity probe control, buffer memory of the program in case of black-out





	Rack cm. 45x65 Pans 60x40	Rack cm. 57x71 Pans 50x70	Rack cm. 67x82 Pans 60x80	Rack cm. 85x102 Pans 80x100
Vendaval 468 sl	6	6	4	-
Vendaval 668 sl	10	8	6	-
Vendaval 868 sl	14	12	8	-
Vendaval 1068 sl	18	14	10	-
Vendaval 468	6	6	4	2
Vendaval 481	8	6	6	4
Vendaval 868	12	8	8	4
Vendaval 681	14	10	8	6
Vendaval 1068	14	10	10	6

Code	Model	Temp. °C	Dimensions cm.			Doors cm.		Productivity Kg Max Load	Electric Kw
			A	B	C	D	E		
07 VDL 468sl	VENDAVAL 468sl	-10°/ +40°	212x192x230h			80x190h (2)		160	400/50/3ph 2Hp
			212x192x250h			80x200h (2)			
07 VDL 668sl	VENDAVAL 668sl	-10°/ +40°	212x292x230h			80x190h (2)		240	400/50/3ph 2,5 Hp
			212x292x250h			80x200h (2)			
07 VDL 868sl	VENDAVAL 868sl	-10°/ +40°	212x372x230h			80x190h (2)		320	400/50/3ph Hp 3
			212x372x250h			80x200h (2)			
07 VDL 1068sl	VENDAVAL 1068sl	-10°/ +40°	212x452x230h			80x190h (2)		400	400/50/3ph Hp 4
			212x452x250h			80x200h (2)			
07 VDL 1268sl	VENDAVAL 1268sl	-10°/ +40°	212x552x230h			80x190h (2)		480	400/50/3ph Hp 3 se
			212x552x250h			80x200h (2)			

Code	Model	Temp. °C	Dimensions cm.			Doors cm.		Productivity Kg Max Load	Electric Kw
			A	B	C	D	E		
07 VDL 468	VENDAVAL 468	-10°/ +40°	252x172x230h			90x190h (2)		160	400/50/3ph 2Hp
			252x172x250h			90x200h (2)			
07 VDL 668	VENDAVAL 668	-10°/ +40°	252x232x230h			90x190h (2)		240	400/50/3ph 2,5 Hp
07 VDL 481	VENDAVAL 481	-10°/ +40°	252x232x250h			90x200h (2)			
07 VDL 868	VENDAVAL 868	-10°/ +40°	252x292x230h			90x190h (2)		320	400/50/3ph Hp 3
			252x292x250h			90x200h (2)			
07 VDL 681	VENDAVAL 681	-10°/ +40°	252x332x230h			90x190h (2)		390	400/50/3ph Hp 3,25
			252x332x250h			90x200h (2)			
07 VDL 1068	VENDAVAL 1068	-10°/ +40°	252x372x230h			90x190h (2)		400	400/50/3ph Hp 4
			252x372x250h			90x200h (2)			
07 VDL 1268	VENDAVAL 1268	-10°/ +40°	252x452x230h			90x190h (2)		480	400/50/3ph 3 Hp s.e.
07 VDL 481	VENDAVAL 881	-10°/ +40°	252x452x250h			90x200h (2)			

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