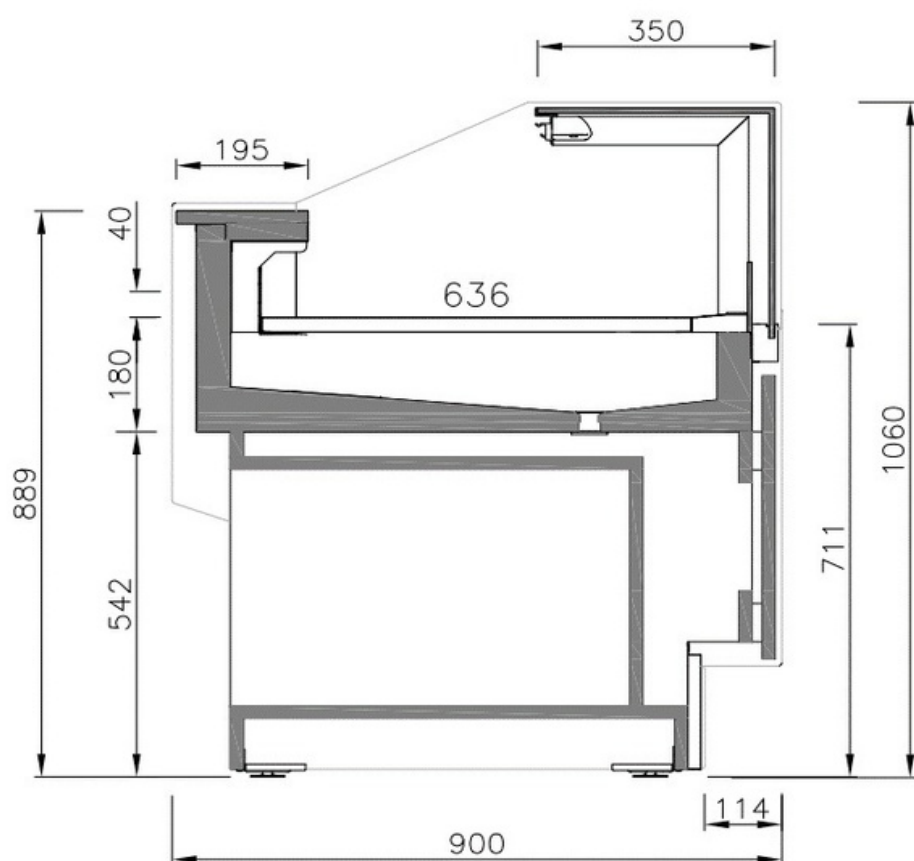


Model:
VLY_LG+



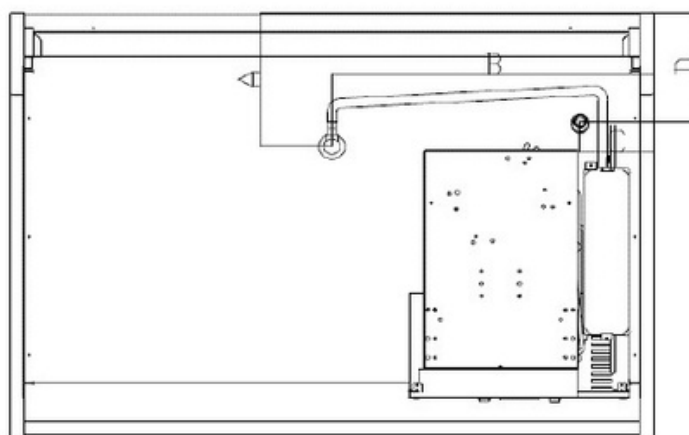
GENERAL DATA

	MODEL					
		VLY9LG+	VLY12LG+	VLY15LG+	VLY18LG+	VLY25LG+
LENGTH (mm)		938	1250	1562	1875	2500
SIDE WALL THICKNESS (mm)		30+30				
ELECTRONIC CONTRL		DIGITAL				
REFRIGERATED AREA (m ²)		0,6	0,8	1	1,2 144	1,6 192
USEABLE VOLUME (lts.)		72 0,563	96 0,75	120	1,124 337	1,499 413
TDA - AREA TOTAL DISPLAY		180 1230 x	251 1470 x	0,937	2080 x 1000 x	2675 x 1000 x
WEIGHT (kg)		1000 x 1320	1000 x 1320	230	1320	1320
DIMESIONS IN TRANSPORT (m)				1725 x 1000 x 1320		

INSTALLATION DETAILS

DATA TABLE	MODELO	938	1250	1562	1875	2500
	A (mm)	284	284	284	284	284
	B (mm)	469	625	781	938	1250
	C (mm)	151	151	151	151	151
	D (mm)	231	231	231	231	231
	E (mm)	-	-	-	-	-

DRAINAGE



TECHNICAL CONFIGURATION

		S [+4°C/+8°C]
INTERIOR TEMPERATURE	SET POINT	4°C
	DIFFERENTIAL	4°C
DEFROSTING SYSTEM		ELECTRIC
NUMBER OF DEFROSTS / 24h		4
END OF DEFROSTING TEMPERATURE		8°C
MAXIMUM DEFROSTING TIME		30'

In compliance with EN ISO23953-1/-2

Ambient Temp.	Rel. Humidity	Climatic Class
+25 °C	60 %	

EVAPORATION	VENTILATED
CONDENSATION	VENTILATED
EVAPORATION WATER COLLECTION	AUX.

VOLTAGE	220 V/50 Hz
SOUND LEVEL	<70 dB

INSTALLATION DATA

BASE EQUIPMENT Length (mm)		MODEL					
		VLY9LG+ 938	VLY12LG+ 1250	VLY15LG+ 1562	VLY18LG+ 1875	VLY25LG+ 2500	
COMPRESSOR	N°	1	1	1	1	1	
	W	171	171	340	340	476	
	A	1,11	1,11	3,09	3,09	3,01	
REFRIGERANT	Tipo	R - 290					
	gr	75	75	120	145	150	
COIL FANS	N°	1	1	2	2	3	
	W	4,8	4,8	4,8	4,8	4,8	
	A	0,04	0,04	0,04	0,04	0,04	
CONDESATOR FANS	N°	1	1	1	1	1	
	W	25	25	25	25	25	
	A	0,425	0,425	0,425	0,425	0,425	
CANOPY LIGHTING	W	19	24	30	36	47	
	A	0,08	0,11	0,14	0,16	0,22	
	W	219,8	224,8	404,6	410,6	562,4	
POWER	A	1,66	1,68	3,74	3,76	3,78	
		4,22	4,75	7,77	8,38	11,47	
ENERGY CONSUMPTION	kWh/24h						

OPTIONAL EQUIPMENT Length (mm)		MODEL					
		VLY9LG+ 938	VLY12LG+ 1250	VLY15LG+ 1562	VLY18LG+ 1875	VLY25LG+ 2500	
EVAPORATION HEATERS	W	450	450	450	450	450	
	A	2	2	2	2	2	