

Documentación Técnica

Modelo:

VEX_90_45_U+



VEX45AA

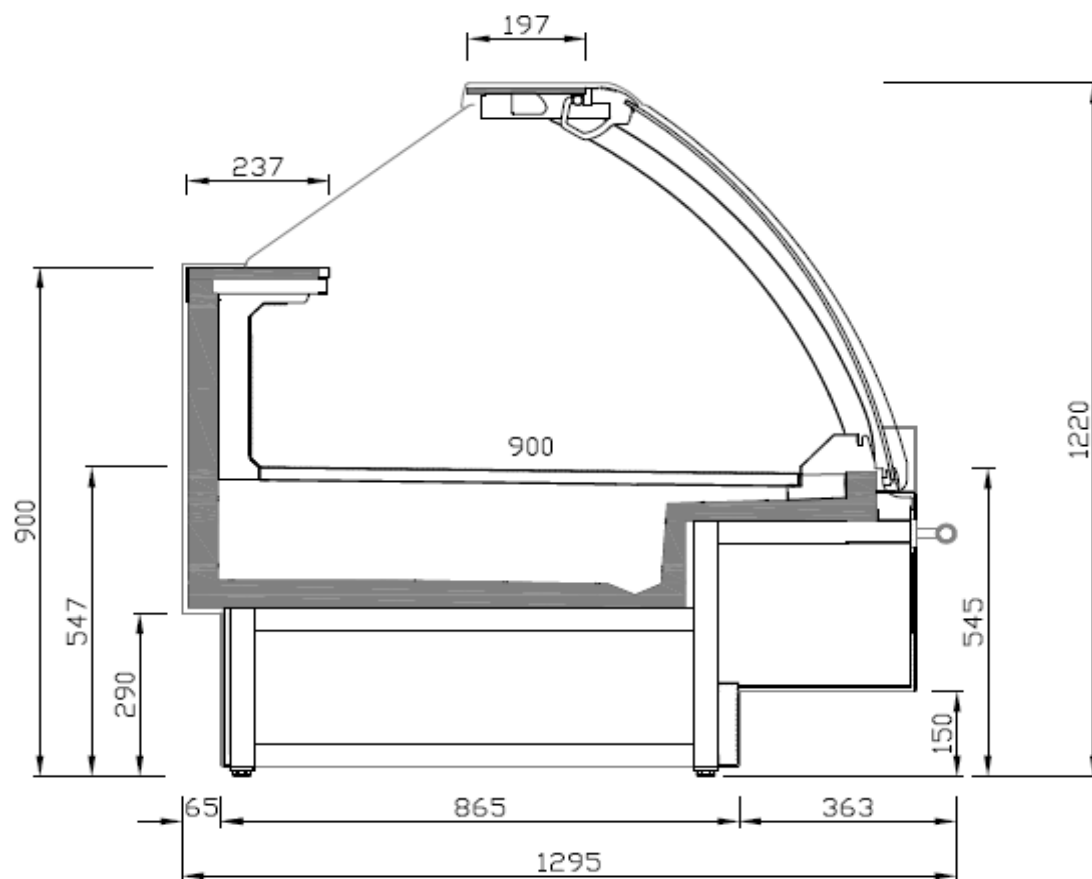


VEX45ACU



VEX90AAU

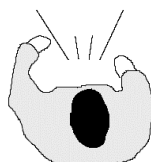
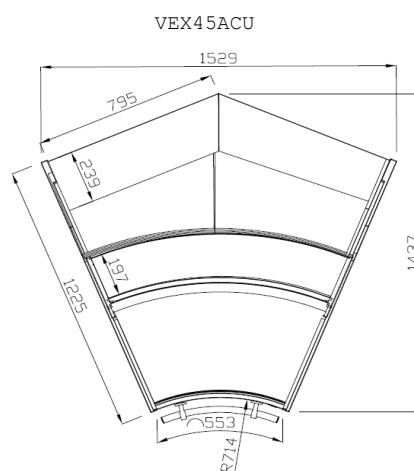
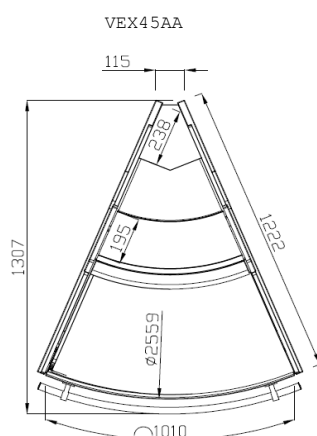
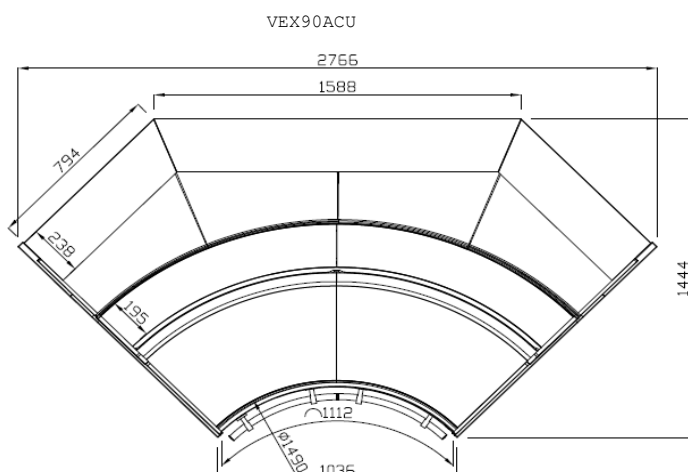
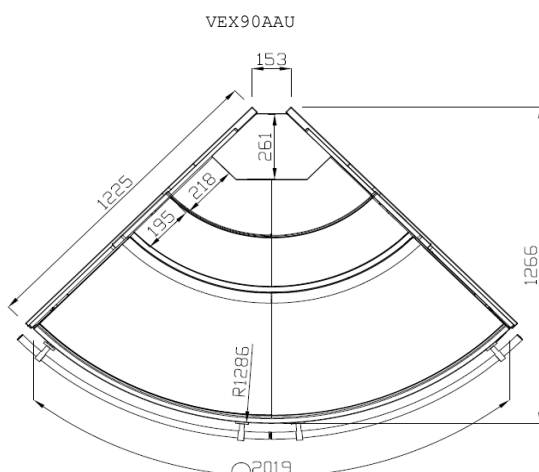
VEX90ACU



DATOS GENERALES

	MODELO			
	VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
	M1	M1	M1	M1
ESPESOR LATERALES (mm)	30+30			
CONTROL	DIGITAL			
AREA REFRIGERADA (m ²)	0,88	2	0,44	1
VOLUMEN UTIL (lts.)	255	580	128	290
TDA - AREA TOTAL DISPLAY (m ²)	N/A	N/A	N/A	N/A
PESO BRUTO (kg)	126	200	83	134
DIM. EN TRANSPORTE (mm)	1995 X 1295 X 1555	2795 X 1495 X 1555	1295 X 1055 X 1555	1595 X 1495 X 1555
PUERTAS TRASERAS	OPCIONAL			

DETALLES INSTALACIÓN



CONFIGURACIÓN TÉCNICA

		M2 [-1°C/+7°C]
TEMPERATURA INTERIOR	SET POINT	2°C
	DIFERENCIAL	2°C
TIPO DE DESESCARCHE		GAS CALIENTE
Nº DESESCARCHES x DIA		4
TEMPERATURA FIN DESESCARCHE		8°C
TIEMPO MAXIMO DESESCARCHE		15'

De conformidad con EN ISO23953-1/-2

T Ambiente	H.Relativa	Clase climática
+25 °C	60 %	3

EVAPORACIÓN	VENTILADA
CONDENSACIÓN	VENTILADA
EVAP. BANDEJA RECOGIDA AGUA	AUXILIAR

TENSIÓN	220 V/50 Hz
NIVEL SONORO	<70

DATOS INSTALACIÓN

EQUIPAMIENTO BASE		MODELO			
		VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
COMPRESOR	Nº	1	1	1	1
	W	430	561	0	430
	A	2,0	2,6	0,0	2,0
REFRIGERANTE	Tipo	R290			
	gr	105	150	0	55
VENTILADORES EVAPORADOR	Nº	1	2	0	1
	W	5	10	0	5
	A	0,02	0,05	0,00	0,02
VENTILADORES CONDENSADOR	Nº	1	2	0	1
	W	25	25	0	25
	A	0,1	0,1	0,0	0,1
ILUMINACION LED	W	28,8	29,0	14,4	28,8
	A	0,1	0,1	0,1	0,1
RESISTENCIA EVAPORACIÓN (*)	W	450	450	450	450
	A	1	1	1	1
RESISTENCIA HILO	W	66	39	33	30
	A	0,3	0,18	0,15	0,14
POTENCIA	W	555	699	14	489
	A	2,2	3,0	0,1	2,2
CONSUMO	kWh/24h	11,18	14,00	0,96	10,32

[*] NOTA: El equipo requiere dos puntos de alimentación independientes, una para el mueble base otra para la bandeja evaporativa.

EQUIPAMIENTO OPCIONAL		MODELO			
		VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
SCC "SISTEMA DE CONTROL DE CONDENSACIÓN"	W	14	14	14	14
	A	0,14	0,14	0,14	0,14

Data Sheet

Model:

VEX_90_45_U+



VEX45AA

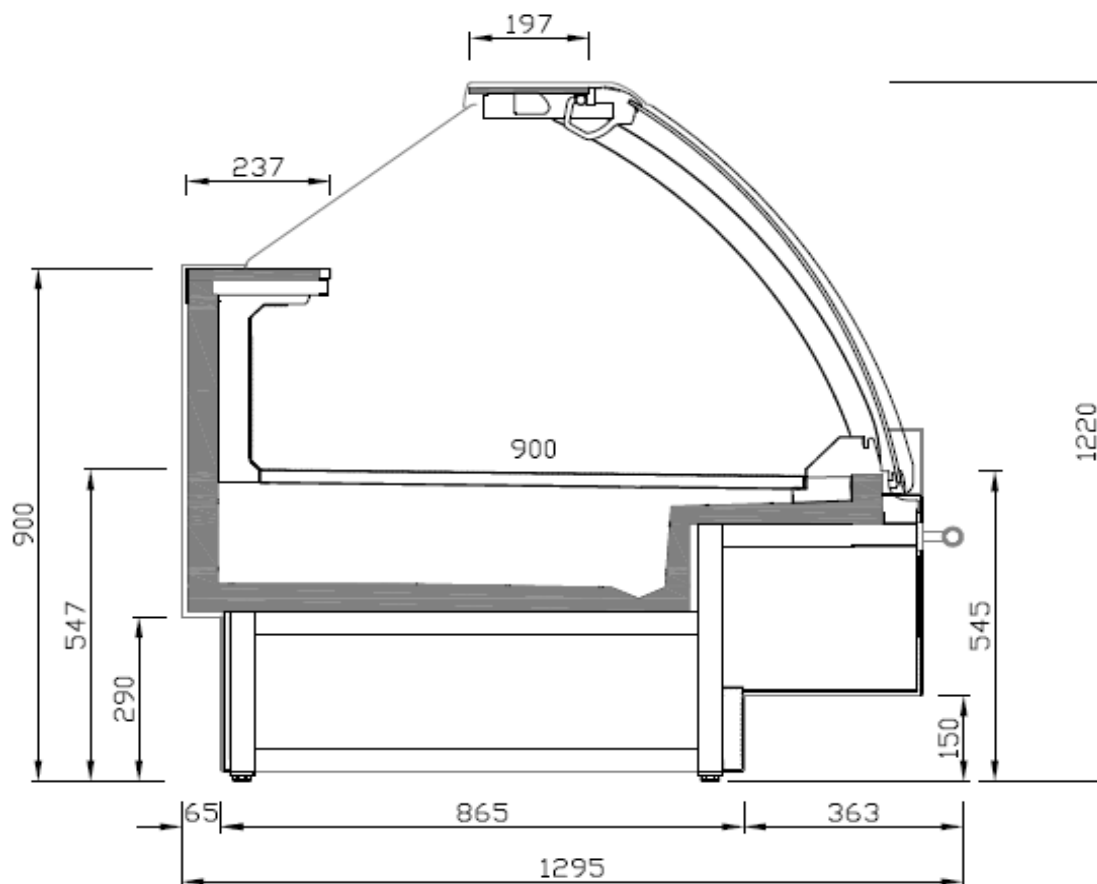


VEX45ACU



VEX90AAU

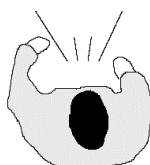
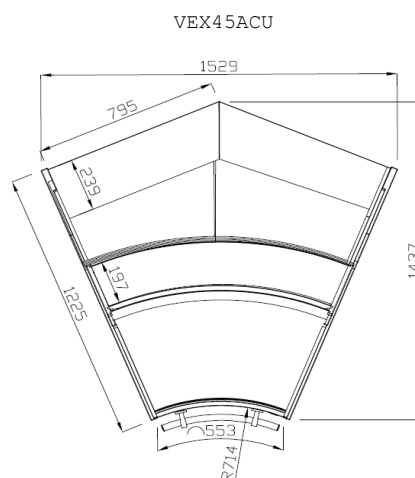
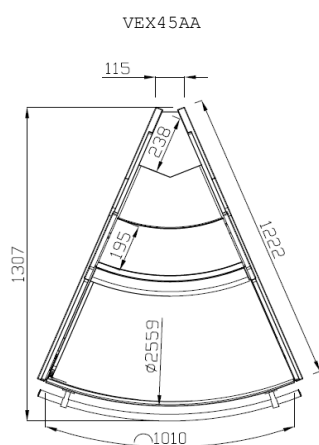
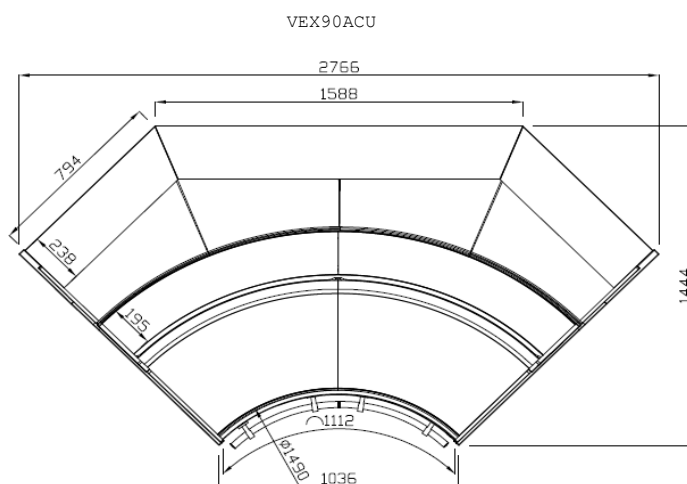
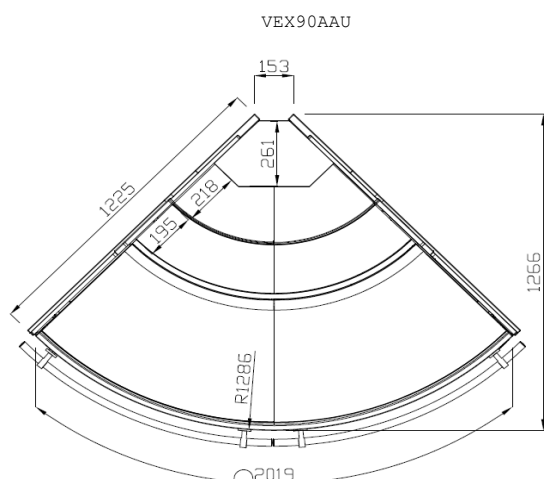
VEX90ACU



GENERAL DATA

	MODEL			
	VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
	M1	M1	M1	M1
SIDE WALL THICKNESS (mm)	30+30			
ELECTRONIC CONTROL	DIGITAL			
REFRIGERATED AREA (m ²)	0,88	2	0,44	1
USEABLE VOLUME (lts.)	255,2	580	127,6	290
TDA - AREA TOTAL DISPLAY (m ²)	N/A	N/A	N/A	N/A
WEIGHT (kg)	126	200	83	134
DIMESIONS IN TRANSPORT (mm)	1995 X 1295 X 1555	2795 X 1495 X 1555	1295 X 1055 X 1555	1595 X 1495 X 1555
REAR SLIDING DOORS	OPTIONAL			

INSTALLATION DETAILS



TECHNICAL CONFIGURATION

		M2 [-1°C/+7°C]
INTERIOR TEMPERATURE	SET POINT	2°C
	DIFFERENTIAL	2°C
DEFROSTING SYSTEM		HOT GAS
NUMBER OF DEFROSTS / 24h		4
END OF DEFROSTING TEMPERATURE		8°C
MAXIMUM DEFROSTING TIME		15'

In compliance with EN ISO23953-1/-2

Ambient Temp.	Rel. Humidity	Climatic Class
+25 °C	60 %	3

EVAPORATION	VENTILATED
CONDENSATION	VENTILATED
EVAPORATION WATER COLLECTION	AUX.

VOLTAGE	220 V/50 Hz
SOUND LEVEL	<70

INSTALLATION DATA

BASE EQUIPMENT		MODEL			
		VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
COMPRESSOR	N°	1	1	1	1
	W	430	561	0	430
	A	2,0	2,6	0,0	2,0
REFRIGERANT	Tipo	R290			
	gr	105	150	0	55
COIL FANS	N°	1	2	0	1
	W	5	10	0	5
	A	0,02	0,05	0,00	0,02
CONDESATOR FANS	N°	1	2	0	1
	W	25	25	0	25
	A	0,1	0,1	0,0	0,1
LIGHTING	W	29	29	14	29
	A	0,13	0,13	0,07	0,13
EVAPORATION HEATERS (*)	W	450	450	450	450
	A	1	1	1	1
HEATER	W	66	39	33	30
	A	0,3	0,2	0,2	0,1
POWER	W	555	699	14	489
	A	2,2	3,0	0,1	2,2
ENERGY CONSUMPTION	kWh/24h	11,2	14,0	1,0	10,3

[*] NOTE: The equipment requires two independent power points, one for the base unit and one for the evaporative tray.

OPTIONAL EQUIPMENT		MODEL			
		VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
SCC "CONDENSATION CONTROL SYSTEM"	W	14	14	14	14
	A	0,14	0,14	0,14	0,14

Documentation Technique

Modèle:

VEX_90_45_U+



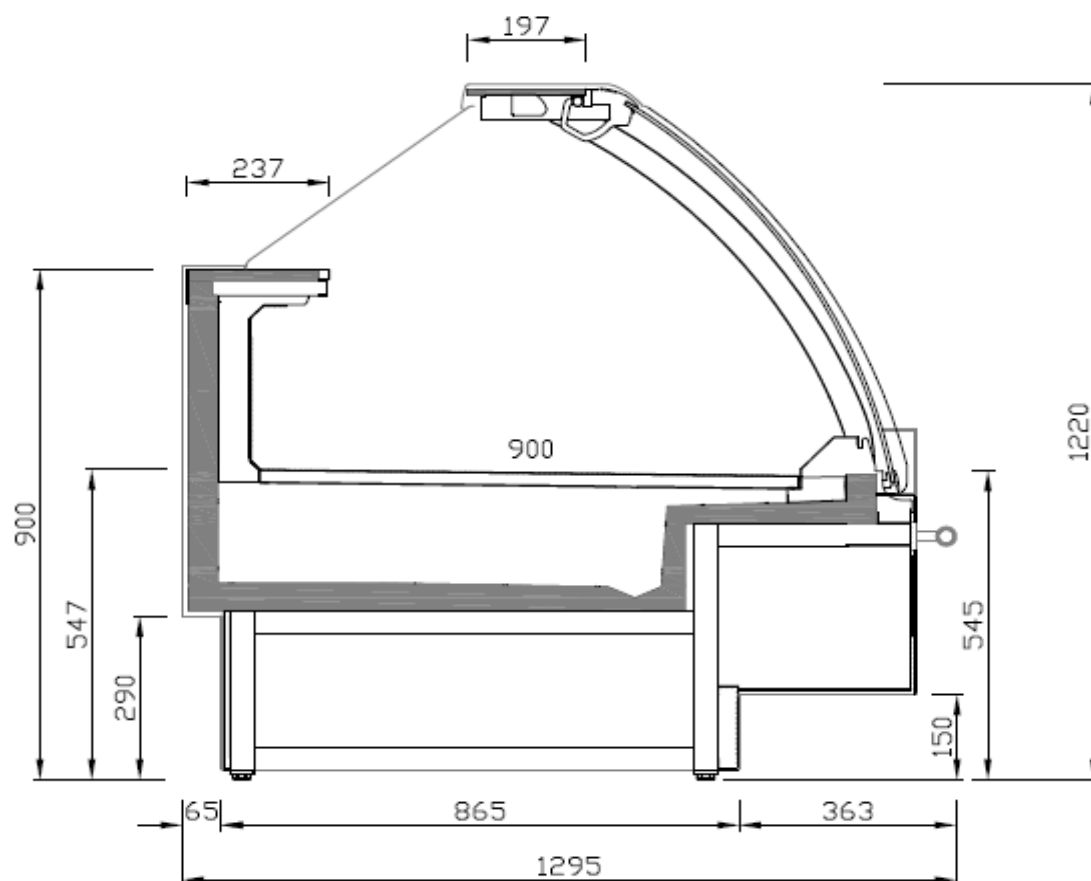
VEX45AA

VEX45ACU



VEX90AAU

VEX90ACU

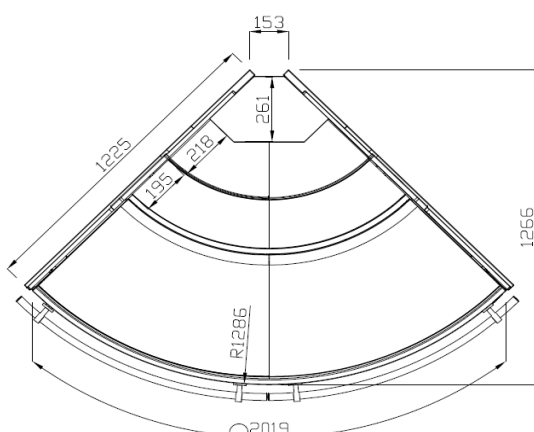


DONNÉES GÉNÉRALES

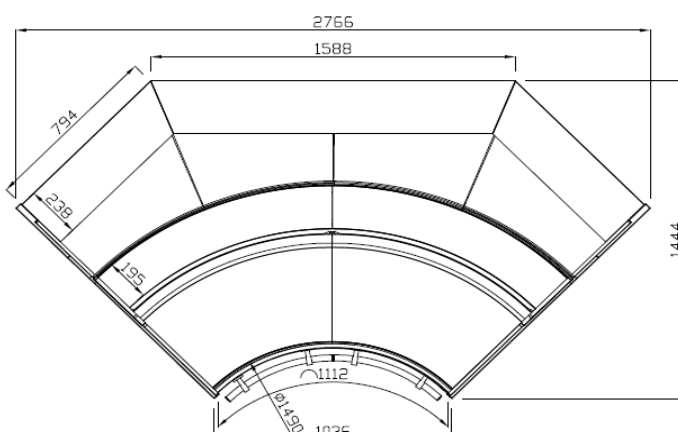
	MODÈLE			
	VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
	M1	M1	M1	M1
ÉPAISSEUR DES JOUES (mm)	30+30			
CONTRÔLE	DIGITAL			
ESPACE RÉFRIGÉRÉ (m ²)	0,88	2	0,44	1
VOLUME UTILE (lts.)	255,2	580	127,6	290
TDA - SURFACE TOTALE D'AFFICHAGE (m ²)	N/A	N/A	N/A	N/A
POIDS BRUT (kg)	126	200	83	134
DIMENSIONS POUR TRANSPORTS (mm)	1995 X 1295 X 1555	2795 X 1495 X 1555	1295 X 1055 X 1555	1595 X 1495 X 1555
PORTES COULISSANTES ARRIÈRE	OPTIONAL			

DONNÉES D'INSTALLATION

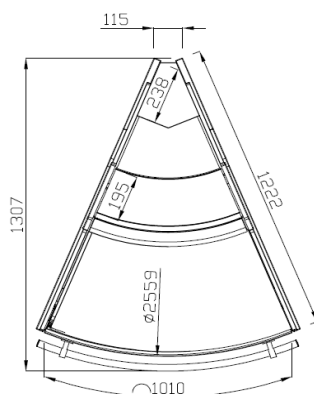
VEX90AAU



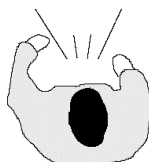
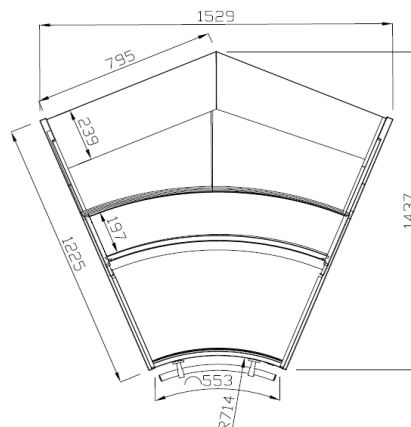
VEX90ACU



VEX45AA



VEX45ACU



CONFIGURATION TECHNIQUE

		M2 [-1°C/+7°C]
TEMPERATURE INTERIEUR	SET POINT	2°C
	DIFFERENTIAL	2°C
TYPE DE DEGIVRAGE		HOT GAS
NOMBRE DE DÉGIVRAGE / 24h		4
DURÉE MAXIMALE DE DÉGIVRAGE		8°C
TEMPÉRATURE DE FIN DE DÉGIVRAGE		15'

Conformément à la norme EN ISO23953-1/-2

T. Environnement	Humidité Relative	Classe climatique
+25 °C	60 %	3

EVAPORATION	VENTILÉE
CONDENSATION	VENTILÉE
EVAPORATION DE L'EAU	AUX.

VOLTAGE	220 V/50 Hz
SOUND LEVEL	<70

DONNÉES D'INSTALLATION

ÉQUIPEMENT DE BASE		MODÈLE			
		VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
COMPRESSEURS	N°	1	1	1	1
	W	430	561	0	430
	A	2,0	2,6	0,0	2,0
RÉFRIGÉRANT	Tipo	R290			
	gr	105	150	0	55
VENTILATEURS EVAPORATEURS	N°	1	2	0	1
	W	5	10	0	5
	A	0,02	0,05	0,00	0,02
VENTILATEURS CONDENSEURS	N°	1	2	0	1
	W	25	25	0	25
	A	0,1	0,1	0,0	0,1
ECLAIRAGE	W	29	29	14	29
	A	0,13	0,13	0,07	0,13
RESISTANCE EVAPORATION (*)	W	450	450	450	450
	A	1	1	1	1
RESISTANCE EVAPORATION (*)	W	66	39	33	30
	A	0,3	0,2	0,2	0,1
PUISSANCE	W	555	699	14	489
	A	2,2	3,0	0,1	2,2
CONSOMMATION	kWh/24h	11,2	14,0	1,0	10,3

(*) REMARQUE: L'équipement nécessite deux points d'alimentation indépendants, l'un pour l'unité de base en l'autre pour le plateau d'évaporation.

ÉQUIPEMENT OPTIONNEL		MODÈLE			
		VEX90AAU+	VEX90ACU+	VEX45AA+	VEX45ACU+
SCC "SYSTÈME DE CONTRÔLE DE LA CONDENSATION"	W	14	14	14	14
	A	0,14	0,14	0,14	0,14