

Витрины для торговли CSVES, CSVESA

Технические характеристики

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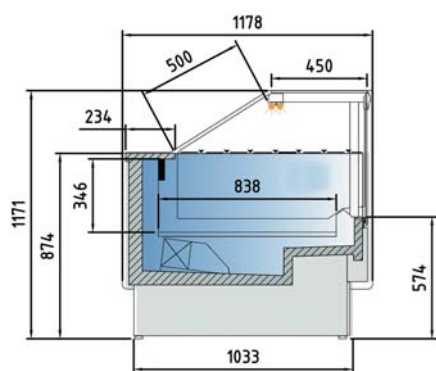
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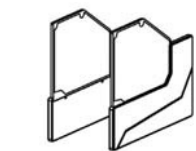
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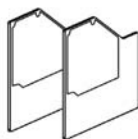


CSVEST-12-125-RR
CSVEST-12-187-RR
CSVEST-12-250-RR
CSVEST-12-375-RR



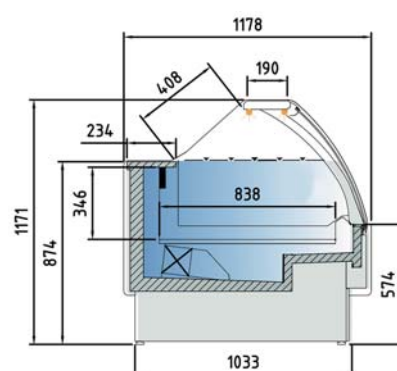
Injected sides

LASVERR-D
LASVERR-I
lacado/lacquered

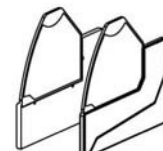


PANORAMIC

LPSVERR-D
LPSVERR-I

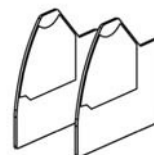


CSVEST-12-125-C
CSVEST-12-187-C
CSVEST-12-250-C
CSVEST-12-375-C



Injected sides

LASVEC-D
LASVEC-I
lacado/lacquered



PANORAMIC

LPSVEC-D
LPSVEC-I

ref.	largo sin costados <i>length without sides</i>	largo con costados inyectados <i>length with injected sides</i>	largo con costados PANORA- MICOS <i>length with PANORAMIC sides</i>	exposición <i>display</i>	refrigerante <i>refrigerant</i>
	(mm)	(mm)	(mm)	TDA (m²)	
CSVEST-12-125	1250	1330	1295	1.23	R-449A / R-134a
CSVEST-12-187	1875	1955	1920	1.84	R-449A / R-134a
CSVEST-12-250	2500	2580	2545	2.46	R-449A / R-134a
CSVEST-12-375	3750	3830	3795	3.68	R-449A / R-134a

características técnicas y constructivas sujetas a variación sin previo aviso

we reserve the right to change specifications without prior notice

SUPERMARKET

- Equipos preinstalación preparados para conectar a unidad condensadora o central frigorífica
- Exterior en chapa de acero plastificado (inferior gris RAL 7040, franja intermedia standard)
- Interior en chapa de acero acabado EPOXI blanco RAL-9003
- Laterales en poliestireno color gris claro RAL 7040 con cristal doble lateral de espesor total 40mm o lateral panorámico total cristal doble espesor 20 mm (precio independiente)
- Paragolpes frontal tubo inox, opcional
- Iluminación estándar: LED superior color 6500k (otros tonos, opcionales)
- Evaporador ventilado con recubrimiento EPOXI
- Aislamiento de poliuretano inyectado densidad 40kg/m3, bajo GWP y cero efecto ODP
- Control electrónico de temperatura y descarche automático
- Juego de válvula solenoide y de expansión termostática R-449A / R-134a incluido
- Se recomienda canalizar el agua de descarche hasta acometida de aguas o bandeja de evaporación automática (no incluida)
- Indicador de temperatura en parte delantera de plano exposición
- Encimera de trabajo en acero inoxidable AISI-304
- Cristal frontal templado securizado, elevable
- Sin estante de cristal intermedio
- Chasis en acero EPOXI
- Perfilera en aluminio anodizado
- Clase climática 4 (30°C 55 % H.R)
- Régimen M1: temperatura producto -1°C / +5°C UNE-EN ISO 23953 apropiado para carnes, embutidos y lácteos
- Refrigeración por otros gases: CONSULTAR
- Salida de tuberías parte inferior.

- Pre-installation equipment, ready to connect to condensing or refrigeration unit
- Exterior in laminated steel sheet (lower grey RAL 7040, standard intermediate strip)
- Interior in steel sheet finished EPOXI white RAL-9003
- Laterals in light gray polystyrene RAL 7040 with side double glazing of total thickness 40mm or full panoramic side glass double thickness 20 mm (independent price)
- Plastic profile bumpers in the front
- Standard lighting: LED top color 6500k (other tones optional)
- Ventilated evaporator with EPOXI coating
- Injected polyurethane insulation density 40kg / m3, low GWP and zero ODP effect
- Electronic temperature control and automatic defrost
- Solenoid valve and thermostatic expansion kit R-449A / R-134a included
- It is recommended to channel the defrost water to water supply or automatic evaporation tray (not included)
- Temperature indicator in front of flat exposure
- Worktop in stainless steel AISI-304
- Tempered, secured front glass, liftable
- Without intermediate glass shelf
- EPOXI steel chassis
- Anodized aluminum profiles
- Climatic class 4 (30°C 55% H.R)
- M1 regime: product temperature -1°C / + 5°C UNE-EN ISO 23953 suitable for meats, sausages and dairy products
- Cooling by other gases: CONSULT
- Lower part pipes outlet.

OPCIONES	Dec. ext. frontal lacado	Dec. interior. lacado o inox	Puertas cierre plexi	Cierre cortina	Separador genero	Separador ambiente	Plano exposición con escalón	Ventiladores electronicos	Paragolpes tubo inox	Iluminación LED
OPTIONS	Ext. dec. frontal lacquered	Lacquered or SS interior dec.	Plexi slide doors	Night blind	Separator genre	Separator ambient	kit shelf exposure step	Electronic fans	Stainless steel bumper	LED Lighting
CSVEST-12-125										
CSVEST-12-187										
CSVEST-12-250										
CSVEST-12-375										

PVP OPCIONALES solo para integrar en vitrinas durante su fabricación - OPTIONAL PVP alone to integrate into showcases for manufacturing

230v 60Hz / 115v 60Hz. consultar - consult

all photos must be considered as a reference - fotografías no contractuales

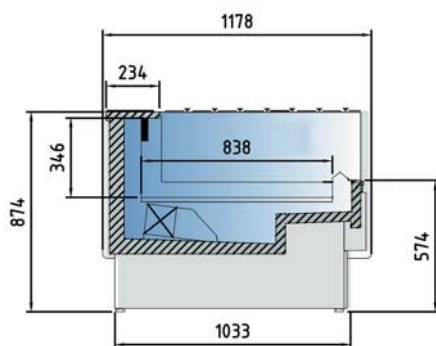


CSVEST-12-375-RR



CSVEST-12-250-C
 Paragolpes opcional
 Optional bumper





CSVESAT-12-125-C
CSVESAT-12-187-C
CSVESAT-12-250-C
CSVESAT-12-375-C

ABS

LASVESA-D
LASVESA-I
lacado / lacquered

PANORAMIC

LPSVESA-D
LPSVESA-I

ref.	largo sin costados <i>length without sides</i>	injected <i>sidess</i> (mm)	largo con costados PANORA- MICOS <i>length with</i> PANORAMIC <i>sides</i> (mm)	exposición display ()	refrigerante refrigerant
CSVESAT-12-125	1250	1330	1295	1.38	R-449A / R-134a
CSVESAT-12-187	1875	1955	1920	2.07	R-449A / R-134a
CSVESAT-12-250	2500	2580	2545	2.76	R-449A / R-134a
CSVESAT-12-375	3750	3830	3795	4.19	R-449A / R-134a
CSVESAT-12-AP90-C	1562	1645	1610	1.35	R-449A / R-134a
CSVESAT-12-AP90-RR	1562	1645	1610	1.67	R-449A / R-134a
CSVESAT-12-AN90-RR	1622	1705	1670	1.34	R-449A / R-134a
CSVESAT-12-AN90	1622	1705	1670	1.37	R-449A / R-134a
CSVESAT-12-AP90	1562	1645	1670	1.41	R-449A / R-134a

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- Laterales en poliestireno color gris claro RAL 7040 con cristal doble lateral de espesor total 40mm o lateral panorámico total cristal doble espesor 20 mm (precio independiente)
- Paragolpes frontal tubo inox, opcional
- Iluminación estándar: LED superior color 6500k (otros tonos, opcionales)
- Evaporador ventilado con recubrimiento EPOXI
- Aislamiento de poliuretano inyectado densidad 40kg/m3, bajo GWP y cero efecto ODP
- Control electrónico de temperatura y descarche automático
- Juego de válvula solenoide y de expansión termostática R-449A / R-134a incluido
- Se recomienda canalizar el agua de descarche hasta acometida de aguas o bandeja de evaporación automática (no incluida)
- Indicador de temperatura en parte delantera de plano exposición
- Encimera de trabajo en acero inoxidable AISI-304
- Cristal frontal templado securizado
- Sin estante de cristal intermedio
- Chasis en acero EPOXI
- Perfilera en aluminio anodizado
- Clase climática 3 (25°C 60 % H.R)
- Régimen M1: temperatura producto -1°C / +5°C UNE-EN ISO 23953 apropiado para carnes, embutidos y lácteos
- Refrigeración por otros gases: CONSULTAR
- Salida de tuberías parte inferior.

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- Electronic temperature control and automatic defrost
- Solenoid valve and thermostatic expansion kit R-449A / R-134a included
- It is recommended to channel the defrost water to water supply or automatic evaporation tray (not included)
- Temperature indicator in front of flat exposure
- Worktop in stainless steel AISI-304
- Tempered, secured front glass
- Without intermediate glass shelf
- EPOXI steel chassis
- Anodized aluminum profiles
- Climatic class 3 (25°C 60 % H.R)
- M1 regime: product temperature -1°C / + 5°C UNE-EN ISO 23953 suitable for meats, sausages and dairy products
- Cooling by other gases: CONSULT
- Lower part pipes outlet.

OPCIONES	Dec. ext. frontal lacado	Dec. interior. lacado o inox	Separador genero	Separador ambiente	Plano exposición con escalón	Ventiladores electronicos	Paragolpes tubo inox	Iluminación LED
OPTIONS	Ext. dec. frontal lacquered	Lacquered or SS interior dec.	Separator genre	Separator ambient	kit shelf exposure step	Electronic fans	Stainless steel bumper	LED Lighting
CSVESAT-12-125								
CSVESAT-12-187								
CSVESAT-12-250								
CSVESAT-12-375								

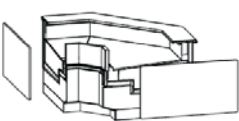
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CSVESAT-187
 con paragolpes
 with bumper



CSVESAT-12-AP90 + CSVEST-187



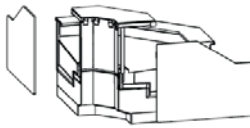
CSVESAT-12-AN90



CSVESAT-12-AP90



CSVEST-12-AP90-RR



CSVEST-12-AN90-RR



CSVEST-12-AP90-C

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