

8.

VITRINA EXPOSITORA FRÍO VENTILADO CON RESERVA REFRIGERATED WITH STORAGE DISPLAY CASE

Fotos no contractuales / Non contractual pictures



VMC 12 R



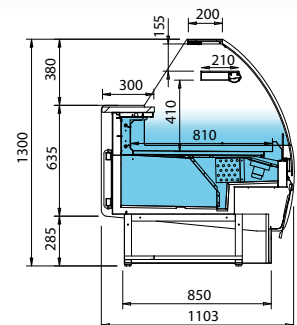
MOD.

	Potencia Power [W]	Tensión Frecuencia Electrical [V/Hz]	Capacidad Capacity [L]	Puertas Doors	Superficie exposición [m²]	Estantes Shelving	Compresor Compressor [HP]	LED	Consumo Consumption [kWh/24h]	Evaporación Evaporation	Potencia frigorífica Cooling capacity [W a -10°C]	Desescarche Defrost	Control	Refrigerante Coolant
VMC 9 R	730	230/50	131	1	0,76	1	1/2	✓	10,2	Forzada Forced	817	Automático Automatic	Digital	R-452
VMC 12 R	980	230/50	175	2	1,01	1	5/8	✓	13,7	Forzada Forced	1096	Automático Automatic	Digital	R-452
VMC 15 R	1030	230/50	219	2	1,27	1	3/4	✓	14,4	Forzada Forced	1315	Automático Automatic	Digital	R-452
VMC 18 R	1260	230/50	263	3	1,52	1	1	✓	17,6	Forzada Forced	1506	Automático Automatic	Digital	R-452
VMC 25 R	1520	230/50	350	4	2,03	1	1+1/6	✓	21,3	Forzada Forced	2009	Automático Automatic	Digital	R-452

VITRINAS EXPOSITORAS DISPLAY CASES
SERIE MALLORCA SERIES



VMC 18 R



VMC 9 R

998x1103x1300 mm

Temp. 0°C/+6°C
C. Clima. 4



VMC 12 R

1310x1103x1300 mm

Temp. 0°C/+6°C
C. Clima. 4



VMC 15 R

1622x1103x1300 mm

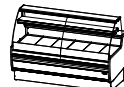
Temp. 0°C/+6°C
C. Clima. 4



VMC 18 R

1935x1103x1300 mm

Temp. 0°C/+6°C
C. Clima. 4



VMC 25 R

2560x1103x1300 mm

Temp. 0°C/+6°C
C. Clima. 4

