



SNACK REFRIGERATED COUNTER

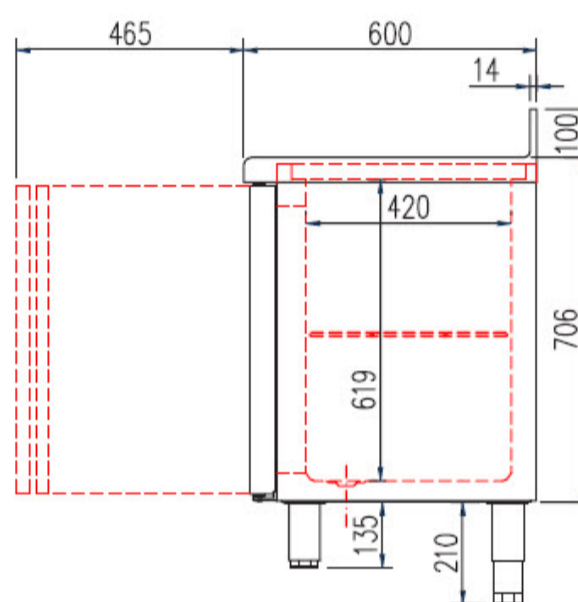
Número de Artículo: MRS

Fabricante: CORECO

Familia: MRS

Descripción [Opciones](#) [Enlaces](#) [Certificaciones](#) [Región](#)

- AISI-304 stainless steel exterior, rear side galvanized panel
- AISI-304 stainless steel interior, stamped bottom and rounded corners
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense
- Inner side of doors by stamped steel
- AISI-304 stainless steel worktop, with rounded front and 100 mm sanitary upstand (optional without upstand)
- Shelves made of plasticized steel wire, height adjustable by stainless steel supports
- AISI -304 adjustable legs, 125 to 200 mm
- Removable and fan assisted condenser unit
- Fan assisted evaporator, with epoxi anticorrosion coating.
- Automatic evaporation of defrost water
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Digital temperature control, optimized defrost, high-temperature condensation alarm. Efficient management of energy consumption
- Operating temperature: 38°C ambient



mod.	rango range °C	largo length (mm)	alto height (mm)	fondo depth (mm)	estantes shelves	volumen capacity (L)	voltaje voltage	refrigerante refrigerant	potencia frig. frig. power W	potencia power W
MRS-150	-2°C +8°C	1495	850	600	2	245	230V-50Hz	R134a	178	211
								R290*	280	218
MRS-200	-2°C +8°C	2020	850	600	3	380	230V-50Hz	R134a	245	249
								R290*	280	220
MRS-250	-2°C +8°C	2545	850	600	4	516	230V-50Hz	R134a	304	289
								R290*	739	412
MRS-300	-2°C +8°C	3070	850	600	5	651	230V-50Hz	R134a	356	304
								R290*	739	416
MCS-150	-20°C -15°C	1495	850	600	2	245	230V-50Hz	R290	606	535
								R452A*	353	556
MCS-200	-20°C -15°C	2020	850	600	3	380	230V-50Hz	R290	606	556
								R452A*	452	610

*opcional - optional



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