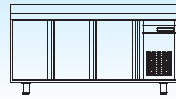
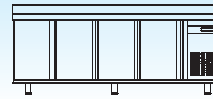


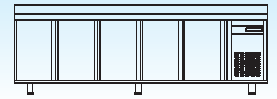
| | |
|----------|--------------------|
| MRS-150 | 1.685 € |
| MRSF-150 | 1.905 € |
| MCS-150 | 2.135 € |



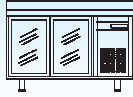
| | |
|----------|--------------------|
| MRS-200 | 1.995 € |
| MRSF-200 | 2.205 € |
| MCS-200 | 2.470 € |



| | |
|----------|--------------------|
| MRS-250 | 2.365 € |
| MRSF-250 | 2.590 € |
| MCS-250 | 2.965 € |



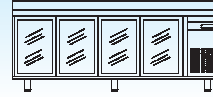
| | |
|----------|--------------------|
| MRS-300 | 2.830 € |
| MRSF-300 | 3.125 € |



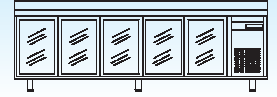
| | |
|----------|--------------------|
| MRSV-150 | 1.920 € |
| MCSV-150 | 2.345 € |



| | |
|----------|--------------------|
| MRSV-200 | 2.320 € |
| MCSV-200 | 2.810 € |



| | |
|----------|--------------------|
| MRSV-250 | 2.785 € |
| MCSV-250 | 3.385 € |



| | |
|----------|--------------------|
| MRSV-300 | 3.320 € |
|----------|--------------------|

Características técnicas - Technical data

| mod. | rango range | largo length (mm) | alto height (mm) | fondo depth (mm) | potencia frig. frig. power (W) | consumo consumption (W) | capacidad capacity (L) | peso neto net weight (Kg) | estantes por puerta shelves by door | tensión monofásica single phase voltage | refrigerante coolant |
|--------------|-------------|-------------------|------------------|------------------|--------------------------------|-------------------------|------------------------|---------------------------|-------------------------------------|---|----------------------|
| MRS/MRSV-150 | -2°C+8°C | 1495 | 850 | 600 | 300 | 330 / 356 | 260 | 92 | 1 | 230 V - 50 Hz | R-134a |
| MRS/MRSV-200 | -2°C+8°C | 2020 | 850 | 600 | 300 | 350 / 390 | 410 | 113 | 1 | 230 V - 50 Hz | R-134a |
| MRS/MRSV-250 | -2°C+8°C | 2545 | 850 | 600 | 590 | 480 / 532 | 560 | 134 | 1 | 230 V - 50 Hz | R-134a |
| MRS/MRSV-300 | -2°C+8°C | 3070 | 850 | 600 | 590 | 480 / 545 | 710 | 155 | 1 | 230 V - 50 Hz | R-134a |
| MCS/MCSV-150 | -20°C-15°C | 1495 | 850 | 600 | 300 | 640 / 666 | 260 | 92 | 1 | 230 V - 50 Hz | R-404A |
| MCS/MCSV-200 | -20°C-15°C | 2020 | 850 | 600 | 390 | 830 / 869 | 410 | 113 | 1 | 230 V - 50 Hz | R-404A |
| MCS/MCSV-250 | -20°C-15°C | 2545 | 850 | 600 | 620 | 1320 / 1372 | 560 | 134 | 1 | 230 V - 50 Hz | R-404A |

Características técnicas y constructivas sujetas a variación sin previo aviso.

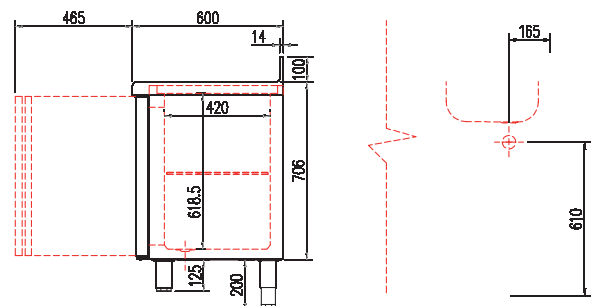
We reserve the right to change specifications without prior notice.

- Exterior en acero inox AISI-304, excepto el respaldo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- MRS / MCS: Contrapuerta inox embutida
- MRSV / MCSV: doble cristal + LEDs
- Encimera de acero inox AISI-304 con frente curvo y peto trasero sanitario de 100 mm (opcional sin peto)
- Estantes interiores de alambre en acero plastificado, regulables en altura, sobre apoyos inox
- Pies en tubo de acero inox ajustables en altura 125 - 200 mm
- Unidad condensadora ventilada y extraíble
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- Evaporación automática del agua de descarche
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Control digital de temperatura, descarches optimizados, alarma por alta temperatura de condensación. Eficiente gestión del consumo de energía
- Temperatura de trabajo: MRS / MCS 38°C ambiente
MRSV / MCSV 32°C ambiente

- 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
- MRS / MCS: Inner side of doors by stamped steel
- MRSV / MCSV: double glazed doors + LEDs
- 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: MRS / MCS 38°C ambient
MRSV / MCSV 32°C ambient

Opciones - Options

| | | |
|-----------------------------------|----------------------------------|---------------------|
| parrilla adicional | extra shelf | 20 € |
| cajonera triple inox, auto-cierre | triple drawers set, soft-closing | 525 € x set |
| cerradura puerta cristal | glass door lock | 45 € x ud |
| encimera sin peto | no upstand worktop | 0 € |
| set 6 ruedas | 6 castors set | 115 € x set |
| tropicalizado 43°C | tropicalized to 43°C | consultar - consult |
| respaldo inox | stainless steel rear side | consultar - consult |



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



MRS-200



MRSV-200

