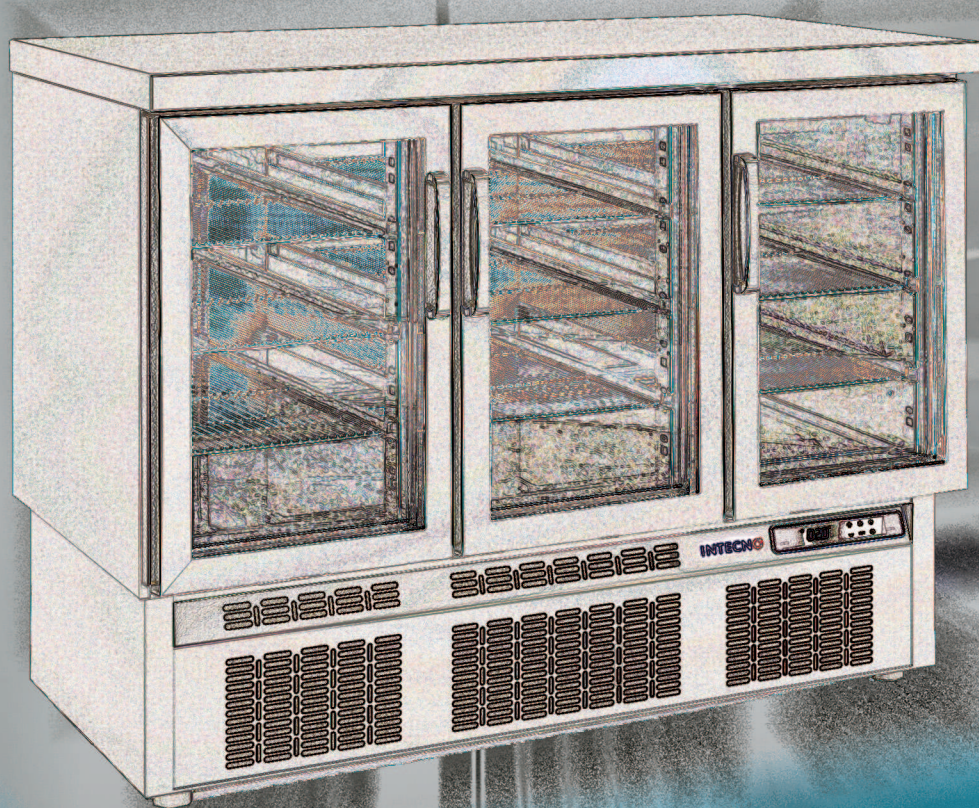
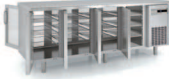
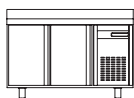


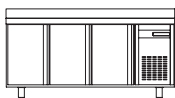


MESAS REFRIGERADAS

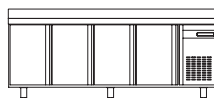
	<i>Mesa fría SNACK, refrigeración y congelados.</i>	<i>4</i>
	<i>Mesa fría SNACK, refrigeración con CAJONES.</i>	<i>6</i>
	<i>Mesa fría SNACK, refrigeración y congelados PRE-INSTALACION.</i>	<i>8</i>
	<i>Frente mostrador SNACK, refrigeración.</i>	<i>10</i>
	<i>Frente mostrador SNACK, refrigeración. con CAJONES.</i>	<i>12</i>
	<i>Frente mostrador SNACK, refrigeración. CAJONES DE CRISTAL.</i>	<i>14</i>
	<i>Mesa fría GN 1/1, refrigeración y congelados.</i>	<i>16</i>
	<i>Mesa fría GN 1/1, refrigeración con CAJONES.</i>	<i>18</i>
	<i>Mesa fría GN 1/1, refrigeración y congelados PRE-INSTALACION.</i>	<i>20</i>
	<i>Mesa fría GN 1/1, CENTRAL refrigeración.</i>	<i>22</i>
	<i>Mesa fría GN 1/1, COMPACTA refrigeración.</i>	<i>24</i>
	<i>Mesa fría GN 2/1, refrigeración BAJO COCINA.</i>	<i>26</i>
	<i>Mesa fría GN 2/1, refrigeración BAJO COCINA PRE-INSTALACION.</i>	<i>30</i>
	<i>Mesa fría 60x40, refrigeración y congelados.</i>	<i>32</i>
	<i>Mesa fría 60x40, refrigeración y congelados PRE-INSTALACION.</i>	<i>34</i>



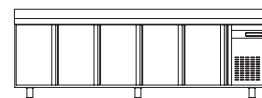
CO-MRS-150	
CO-MRSF-150	
CO-MCS-150	



CO-MRS-200	
CO-MRSF-200	
CO-MCS-200	



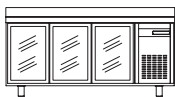
CO-MRS-250	
CO-MRSF-250	
CO-MCS-250	



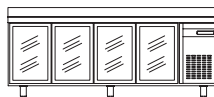
CO-MRS-300	
CO-MRSF-300	



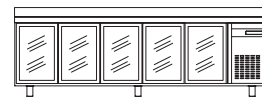
CO-MRSV-150	
CO-MCSV-150	



CO-MRSV-200	
CO-MCSV-200	



CO-MRSV-250	
CO-MCSV-250	



CO-MRSV-300	
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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
CO-MRS/MRSV-150	-2°C+8°C	1495	850	600	300	330 / 356	260	92	1	230 V - 50 Hz	R-134a
CO-MRS/MRSV-200	-2°C+8°C	2020	850	600	300	350 / 390	410	113	1	230 V - 50 Hz	R-134a
CO-MRS/MRSV-250	-2°C+8°C	2545	850	600	590	480 / 532	560	134	1	230 V - 50 Hz	R-134a
CO-MRS/MRSV-300	-2°C+8°C	3070	850	600	590	480 / 545	710	155	1	230 V - 50 Hz	R-134a
CO-MCS/MCSV-150	-20°C-15°C	1495	850	600	300	640 / 666	260	92	1	230 V - 50 Hz	R-404A
CO-MCS/MCSV-200	-20°C-15°C	2020	850	600	390	830 / 869	410	113	1	230 V - 50 Hz	R-404A
CO-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.

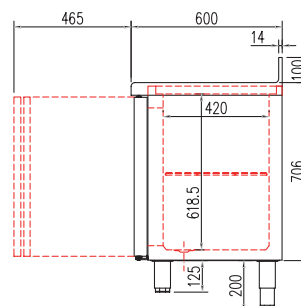
- Exterior en acero inox AISI-304, excepto el respaldo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- CO-MRS / MCS: Contrapuerta inox embutida
- CO-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: CO-MRS / MCS 38°C ambiente
CO-MRSV / MCSV 32°C ambiente

We reserve the right to change specifications without prior notice.

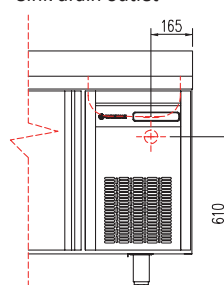
- AISI-304 stainless steel exterior, rear side galvanized panel
- AISI-304 stainless steel interior, stamped bottom and rounded corners
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense
- MRS / MCS: Inner side of doors by stamped steel
- 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: CO-MRS / MCS 38°C ambient
CO-MRSV / MCSV 32°C ambient

Opciones - Options

parrilla adicional	extra shelf	
cajonera doble inox, auto-cierre	double drawers set, soft-closing	
cajonera triple inox, auto-cierre	triple drawers set, soft-closing	
cerradura puerta inox	solid door lock	
cerradura puerta cristal	glass door lock	
motor lado izquierdo	left side engine	
encimera sin peto	no upstand worktop	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
tropicalizado 43°C	tropicalized to 43°C	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	
respaldo inox	stainless steel rear side	



CO-MRSF
Toma desagüe fregadero
Sink drain outlet





CO-MRS-200

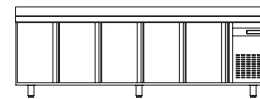
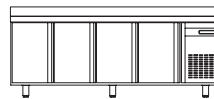
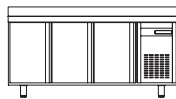
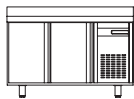


CO-MRSV-200

Fregadero 340 x 360 x 160
340 x 360 x 160 Sink



CO-MRSF

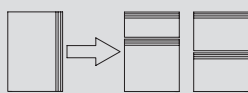


CO-MRS-150

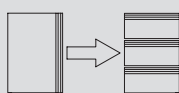
CO-MRS-200

CO-MRS-250

CO-MRS-300



Incremento precio por cambio de puerta a cajonera doble, sistema auto-cierre
Door to double drawers set, soft-closing system, increase of price



Incremento precio por cambio de puerta a cajonera triple, sistema auto-cierre
Door to triple drawers set, soft-closing system, increase of price

Capacidad neta por cajonera (2 cajones): 70 litros - Net capacity of drawers-set (2 drawers): 70 liters

Características técnicas - Technical data

mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo consumption (W)	tensión monofásica single phase voltage	refrigerante coolant
CO-MRS-150	-2°C+8°C	1495	850	600	300	330	230 V - 50 Hz	R-134a
CO-MRS-200	-2°C+8°C	2020	850	600	300	350	230 V - 50 Hz	R-134a
CO-MRS-250	-2°C+8°C	2545	850	600	590	480	230 V - 50 Hz	R-134a
CO-MRS-300	-2°C+8°C	3070	850	600	590	480	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

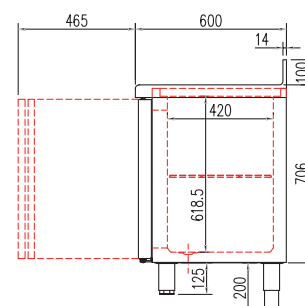
We reserve the right to change specifications without prior notice.

- 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)
- Contrapuerta inox embutida
- Cajoneras refrigeradas inox desmontables sobre guías inox telescópicas, sistema auto-cierre de serie
- 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 a +38°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
- Inner side of doors by stamped steel
- Stainless steel drawers with telescopic stainless steel slides for complete opening and soft-closing system as standard
- 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

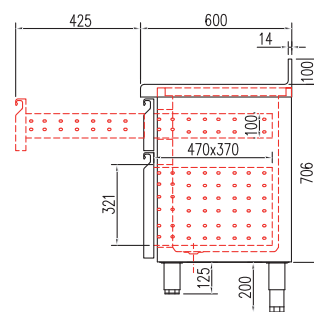
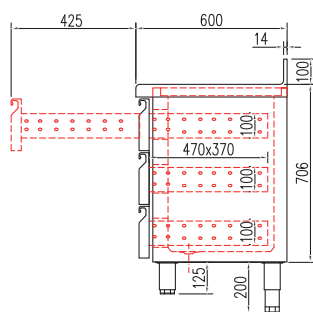
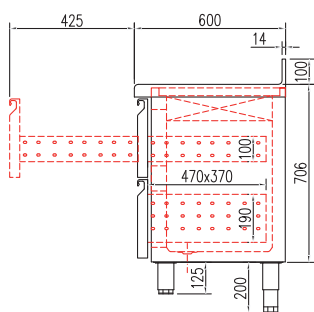
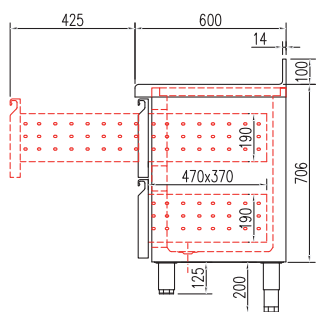
Opciones - Options

parrilla adicional	extra shelf	
cerradura puerta inox	solid door lock	
motor lado izquierdo	left side engine	
encimera sin peto	no upstand worktop	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
encimera con fregadero	worktop with sink	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	



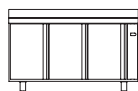


CO-MRS-200
con cajones auto-cierre
with soft-closing drawers

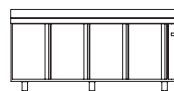




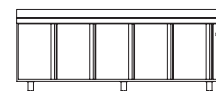
CO-MRSP-120	
CO-MCSP-120	



CO-MRSP-170	
CO-MCSP-170	



CO-MRSP-220	
CO-MCSP-220	



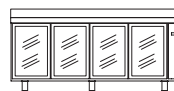
CO-MRSP-270	
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CO-MRSPV-120	
CO-MCSPV-120	



CO-MRSPV-170	
CO-MCSPV-170	



CO-MRSPV-220	
CO-MCSPV-220	



CO-MRSPV-270	
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Características técnicas - Technical data

mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	capacidad capacity (L)	peso neto net weight (Kg)	estantes por puerta shelves by door	tensión monofásica single phase voltage	refrigerante recomendado recommended coolant
CO-MRSP/MRSPV-120	-2°C+8°C	1195	850	600	300	260	68	1	230 V - 50 Hz	R-134a
CO-MRSP/MRSPV-170	-2°C+8°C	1720	850	600	300	410	89	1	230 V - 50 Hz	R-134a
CO-MRSP/MRSPV-220	-2°C+8°C	2245	850	600	590	560	110	1	230 V - 50 Hz	R-134a
CO-MRSP/MRSPV-270	-2°C+8°C	2770	850	600	590	710	135	1	230 V - 50 Hz	R-134a
CO-MCSP/MCSPV-120	-20°C-15°C	1195	850	600	380	260	68	1	230 V - 50 Hz	R-404A
CO-MCSP/MCSPV-170	-20°C-15°C	1720	850	600	480	410	89	1	230 V - 50 Hz	R-404A
CO-MCSP/MCSPV-220	-20°C-15°C	2245	850	600	680	560	110	1	230 V - 50 Hz	R-404A

Características técnicas y constructivas sujetas a variación sin previo aviso.

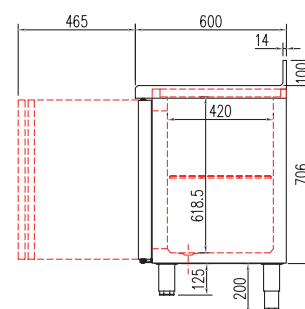
We reserve the right to change specifications without prior notice.

- 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)
- CO-MRSP / MCSP: contrapuerta inox embutida
- CO-MRSPV / MCSPV: 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
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- 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 (opcional). Eficiente gestión del consumo de energía
- Unidad condensadora no incluida
- Control de expansión de refrigerante no incluido
- Rendimiento del evaporador con $\Delta t=12^{\circ}\text{C}$
- Temperatura de trabajo: CO-MRSP / MCSP 38°C ambiente
CO-MRSPV / MCSPV 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
- CO-MRSP / MCSP: inner side of doors by stamped steel
- CO-MRSPV / MCSPV: 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
- Fan assisted evaporator, with epoxi anticorrosion coating.
- Insulation by free CFC's injected polyurethane with density 40 Kg/m³
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Digital temperature control, optimized defrost, high-temperature condensation alarm (optional). Efficient management of energy consumption
- Refrigerant expansion control, not included
- Performance of the evaporator with $\Delta t = 12^{\circ}\text{C}$
- Operating temperature: CO-MRSP / MCSP 38°C ambient
CO-MRSPV / MCSPV 32°C ambient

Opciones - Options

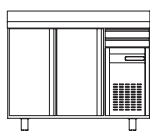
parrilla adicional	extra shelf
cajonera doble inox, auto-cierre	double drawers set, soft-closing
cajonera triple inox, auto-cierre	triple drawers set, soft-closing
cerradura puerta inox	solid door lock
cerradura puerta cristal	glass door lock
conexiones lado izquierdo	left side connections
encimera sin peto	no upstand worktop
registrador de alarmas HACCP	HACCP alarm recorder
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz
tropicalizado 43°C	tropicalized to 43°C
respaldo inox	stainless steel rear side
evaporación automática	defrost water evaporation



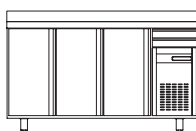


CO-MRSPV-170

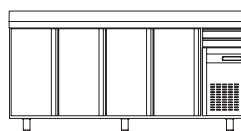




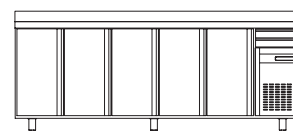
CO-FMR-150



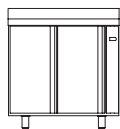
CO-FMR-200



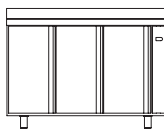
CO-FMR-250



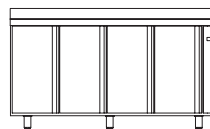
CO-FMR-300



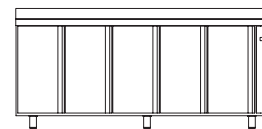
CO-FMRP-120



CO-FMRP-170



CO-FMRP-220



CO-FMRP-270

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
CO-FMR-150	-2°C+8°C	1495	1040	600	300	330	340	102	2	230 V - 50 Hz	R-134a
CO-FMR-200	-2°C+8°C	2020	1040	600	300	350	540	133	2	230 V - 50 Hz	R-134a
CO-FMR-250	-2°C+8°C	2545	1040	600	590	480	740	164	2	230 V - 50 Hz	R-134a
CO-FMR-300	-2°C+8°C	3070	1040	600	590	480	940	195	2	230 V - 50 Hz	R-134a
CO-FMRP-120	-2°C+8°C	1195	1040	600	300		340	72	2	230 V - 50 Hz	R-134a
CO-FMRP-170	-2°C+8°C	1720	1040	600	300		540	99	2	230 V - 50 Hz	R-134a
CO-FMRP-220	-2°C+8°C	2245	1040	600	590		740	125	2	230 V - 50 Hz	R-134a
CO-FMRP-270	-2°C+8°C	2770	1040	600	590		940	151	2	230 V - 50 Hz	R-134a

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)
- Contrapuerta inox embutida
- 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
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- 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 (FMR). Eficiente gestión del consumo de energía
- Temperatura de trabajo a 38°C ambiente

FMR

- De serie, dotación de dos cajones neutros, opcional cajón tolva.
- Unidad condensadora ventilada y extraíble
- Evaporación automática del agua de descarche

FMRP

- Unidad condensadora no incluida, refrigerante recomendado R134a
- Control de expansión de refrigerante no incluido
- Rendimiento del evaporador con $\Delta t = 12^\circ\text{C}$

- 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
- Fan assisted evaporator, with epoxi anticorrosion coating.
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Digital temperature control, optimized defrost, high-temperature condensation alarm (FMR). Efficient management of energy consumption
- Operating temperature, 38°C ambient

FMR

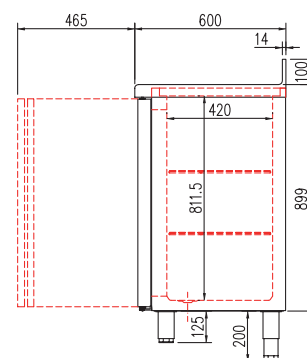
- Standard, two drawers, coffee-grounds hopper optional
- Removable and fan assisted condenser unit
- Automatic evaporation of defrost water

FMRP

- Condenser unit not included, recommended coolant R134a
- Refrigerant expansion control, not included
- Performance of the evaporator with $\Delta t = 12^\circ\text{C}$

Opciones - Options

parrilla adicional	extra shelf
cajon tolva café por cajones	coffee-grounds hopper instead of drawers
cerradura puerta inox	solid door lock
motor lado izquierdo	left side engine
encimera sin peto	no upstand worktop
set 4 ruedas	4 castors set
set 6 ruedas	6 castors set
registrador de alarmas HACCP	HACCP alarm recorder
respaldo inox	stainless steel rear side
tropicalizado 43°C	tropicalized to 43°C
versión baja temperatura -20°-15°	-20°-15° version
cajonera doble inox, auto-cierre	double drawers set, soft-closing
cajonera triple inox, auto-cierre	triple drawers set, soft-closing
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz





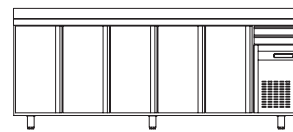
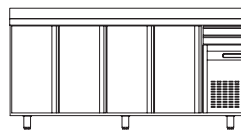
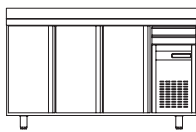
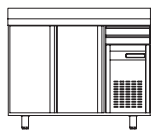
CO-FMR-250



CO-FMRP-220



Muebles auxiliares páginas 328-333
Auxiliar fornitures pages 328-333



CO-FMR-150		CO-FMR-200		CO-FMR-250		CO-FMR-300	
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	Incremento precio por cambio de puerta a cajonera doble, sistema auto-cierre Door to double drawers set, soft-closing system, increase of price	
	Incremento precio por cambio de puerta a cajonera triple, sistema auto-cierre Door to triple drawers set, soft-closing system, increase of price	

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
CO-FMR-150	-2°C+8°C	1495	1040	600	300	330	340	102	2	230 V - 50 Hz	R-134a
CO-FMR-200	-2°C+8°C	2020	1040	600	300	350	540	133	2	230 V - 50 Hz	R-134a
CO-FMR-250	-2°C+8°C	2545	1040	600	590	480	740	164	2	230 V - 50 Hz	R-134a
CO-FMR-300	-2°C+8°C	3070	1040	600	590	480	940	195	2	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

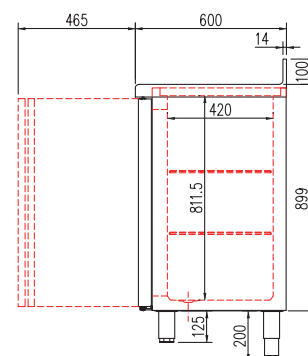
We reserve the right to change specifications without prior notice.

- 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)
- Contrapuerta inox embutida
- Cajoneras refrigeradas inox desmontables sobre guías inox telescópicas, sistema auto-cierre de serie
- 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
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- 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
- De serie, dotación de dos cajones neutros, opcional cajón tolva.
- Unidad condensadora ventilada y extraíble
- Evaporación automática del agua de descarche
- Temperatura de trabajo a 38°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
- Inner side of doors by stamped steel
- Stainless steel drawers with telescopic stainless steel slides for complete opening, soft-closing system as standard
- 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
- Fan assisted evaporator, with epoxi anticorrosion coating.
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Digital temperature control, optimized defrost, high-temperature condensation alarm. Efficient management of energy consumption
- Standard, two drawers, coffee-grounds hopper optional
- Removable and fan assisted condenser unit
- Automatic evaporation of defrost water
- Operating temperature 38°C ambient

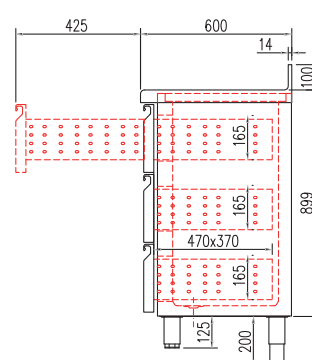
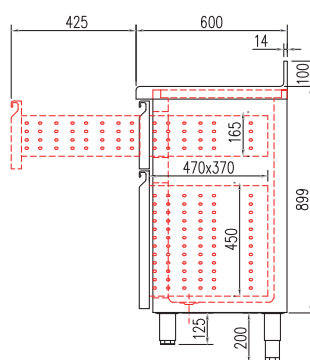
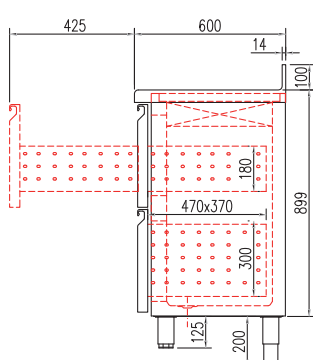
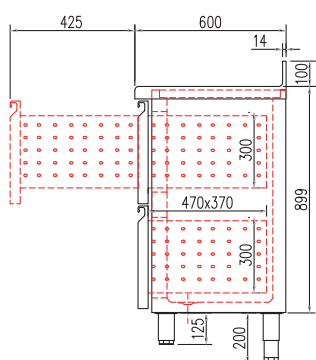
Opciones - Options

parrilla adicional	extra shelf	
cajon tolva café por cajones	coffee-grounds hopper instead of drawers	
cerradura puerta inox	solid door lock	
motor lado izquierdo	left side engine	
encimera sin peto	no upstand worktop	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
respaldo inox	stainless steel rear side	
tropicalizado 43°C	tropicalized to 43°C	
versión baja temperatura -20°-15°	-20°-15° version	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	



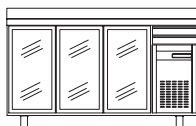


CO-FMR-250
con cajones auto-cierre
with soft-closing drawers

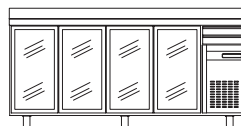




CO-FMRV-150



CO-FMRV-200



CO-FMRV-250



CO-FMRV-300



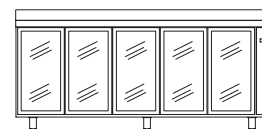
CO-FMRPV-120



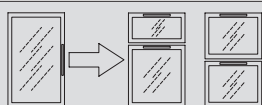
CO-FMRPV-170



CO-FMRPV-220



CO-FMRPV-270



Incremento precio por cambio de puerta a cajonera doble, sistema auto-cierre
Door to double drawers set, soft-closing system, increase of price

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
CO-FMRV-150	-2°C+8°C	1495	1040	600	300	356	340	102	2	230 V - 50 Hz	R-134a
CO-FMRV-200	-2°C+8°C	2020	1040	600	300	390	540	133	2	230 V - 50 Hz	R-134a
CO-FMRV-250	-2°C+8°C	2545	1040	600	590	532	740	164	2	230 V - 50 Hz	R-134a
CO-FMRV-300	-2°C+8°C	3070	1040	600	590	545	940	195	2	230 V - 50 Hz	R-134a
CO-FMRPV-120	-2°C+8°C	1195	1040	600	300		340	72	2	230 V - 50 Hz	R-134a
CO-FMRPV-170	-2°C+8°C	1720	1040	600	300		540	99	2	230 V - 50 Hz	R-134a
CO-FMRPV-220	-2°C+8°C	2245	1040	600	590		740	125	2	230 V - 50 Hz	R-134a
CO-FMRPV-270	-2°C+8°C	2770	1040	600	590		940	151	2	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

We reserve the right to change specifications without prior notice.

Características técnicas

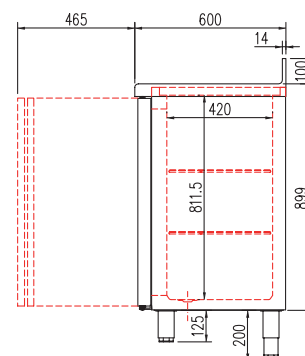
- Exterior en acero inox AISI-304, excepto el respaldo
 - Interior en acero inox AISI-304, con aristas curvas y fondo embutido
 - Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
 - Doble cristal
 - Luz interior estándar por 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
 - Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
 - 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 (FMRV). Eficiente gestión del consumo de energía
 - Temperatura de trabajo a 32°C ambiente
- FMRV**
- De serie, dotación de dos cajones neutros, opcional cajón tolva.
 - Unidad condensadora ventilada y extraíble
 - Evaporación automática del agua de descarche
- FMRPV**
- Unidad condensadora no incluida, refrigerante recomendado R134a.
 - Control de expansión de refrigerante no incluido
 - Rendimiento del evaporador con $\Delta t=12^{\circ}\text{C}$

Technical data

- 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
 - Double glazed door
 - Interior LEDs lighting as standard
 - 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
 - Fan assisted evaporator, with epoxi anticorrosion coating.
 - 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
 - Digital temperature control, optimized defrost, high-temperature condensation alarm (FMRV). Efficient management of energy consumption
 - Operating temperature, 32°C ambient
- FMRV**
- Standard, two drawers, coffee-grounds hopper optional
 - Removable and fan assisted condenser unit
 - Automatic evaporation of defrost water
- FMRPV**
- Condenser unit not included, recommended coolant R134a.
 - Refrigerant expansion control, not included
 - Performance of the evaporator with $\Delta t = 12^{\circ}\text{C}$

Opciones - Options

parrilla adicional	extra shelf	
cajon tolva café por cajones	coffee-grounds hopper instead of drawers	
cerradura puerta cristal	glass door lock	
motor lado izquierdo	left side engine	
encimera sin peto	no upstand worktop	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	
versión baja temperatura -20°-15°	-20°-15° version	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	

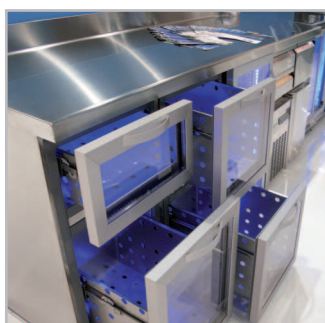




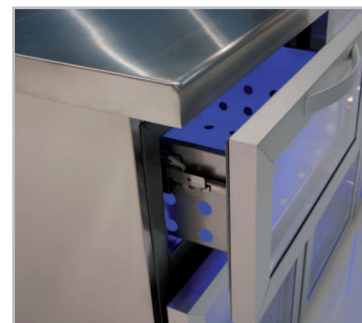
CO-FMRV-250

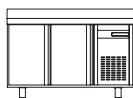


CO-FMRV-250
con dos sets de cajones dobles
with two double glass drawers sets

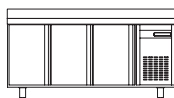


CO-FMRVP-220

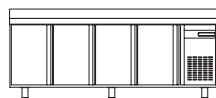




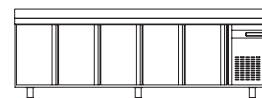
CO-MRG-150	
CO-MRGF-150	
CO-MCG-150	



CO-MRG-200	
CO-MRGF-200	
CO-MCG-200	



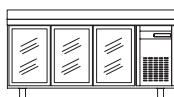
CO-MRG-250	
CO-MRGF-250	
CO-MCG-250	



CO-MRG-300	
CO-MRGF-300	



CO-MRGV-150	
CO-MCGV-150	



CO-MRGV-200	
CO-MCGV-200	



CO-MRGV-250	
CO-MCGV-250	



CO-MRGV-300	
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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	pares de guías por puerta sets of slides by door	tensión monofásica single phase voltage	refrigerante coolant
CO-MRG / MRGV-150	-2°C+8°C	1345	850	700	300	330 / 356	265	109	1	1	230 V - 50 Hz	R-134a
CO-MRG / MRGV-200	-2°C+8°C	1795	850	700	300	350 / 390	450	132	1	1	230 V - 50 Hz	R-134a
CO-MRG / MRGV-250	-2°C+8°C	2245	850	700	590	480 / 532	635	155	1	1	230 V - 50 Hz	R-134a
CO-MRG / MRGV-300	-2°C+8°C	2695	850	700	590	480 / 545	820	178	1	1	230 V - 50 Hz	R-134a
CO-MCG / MCGV-150	-20°C-15°C	1345	850	700	300	640 / 666	265	111	1	1	230 V - 50 Hz	R-404A
CO-MCG / MCGV-200	-20°C-15°C	1795	850	700	390	830 / 869	450	134	1	1	230 V - 50 Hz	R-404A
CO-MCG / MCGV-250	-20°C-15°C	2245	850	700	620	1320 / 1372	635	157	1	1	230 V - 50 Hz	R-404A

Características técnicas y constructivas sujetas a variación sin previo aviso.

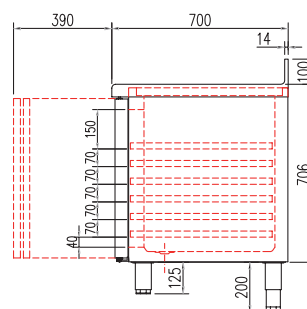
- Exterior en acero inox AISI-304, excepto el respaldo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- MRG / MCG: Contrapuerta inox embutida
- MRGV / MCGV: doble cristal + LEDs
- Encimera de acero inox AISI-304 con frente curvo y peto trasero sanitario de 100 mm (opcional sin peto)
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura
- 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: CO-MRG / MCG 38°C ambiente
CO-MRGV / MCGV 32°C ambiente

We reserve the right to change specifications without prior notice.

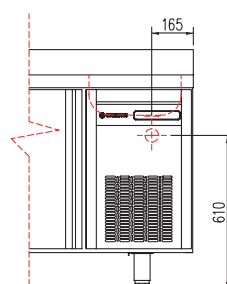
- AISI-304 stainless steel exterior, rear side galvanized panel
- AISI-304 stainless steel interior, stamped bottom and rounded corners
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense
- CO-MRG / MCG: Inner side of doors by stamped steel
- CO-MRGV / MCGV: double glazed doors + LEDs
- AISI-304 stainless steel worktop, with rounded front and 100 mm sanitary upstand (optional without upstand)
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- 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: CO-MRG / MCG 38°C ambient
CO-MRGV / MCGV 32°C ambient

Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf	
set adicional guías GN 1/1	GN 1/1 slides extra set	
cajonera doble inox, auto-cierre	double drawers set, soft-closing	
cajonera triple inox, auto-cierre	triple drawers set, soft-closing	
cerradura puerta inox	solid door lock	
cerradura puerta cristal	glass door lock	
motor lado izquierdo	left side engine	
encimera sin peto	no upstand worktop	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	



CO-MRGF Toma desagüe fregadero Sink drain outlet





CO-MRG-200



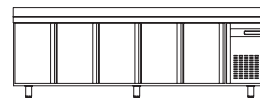
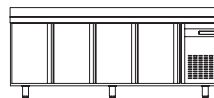
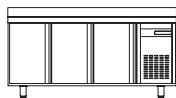
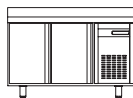
CO-MRGV-250

dotación parrillas y contenedores extra
with extra containers and shelves

Fregadero 340 x 360 x 160
340 x 360 x 160 Sink



CO-MRGF



CO-MRG-150		CO-MRG-200		CO-MRG-250		CO-MRG-300	
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	Incremento precio por cambio de puerta a cajonera doble, sistema auto-cierre Door to double drawers set, soft-closing system, increase of price	
	Incremento precio por cambio de puerta a cajonera triple, sistema auto-cierre Door to triple drawers set, soft-closing system, increase of price	

Características técnicas - Technical data

mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo consumption (W)	tensión monofásica single phase voltage	refrigerante coolant
CO-MRG-150	-2°C+8°C	1345	850	700	300	330	230 V - 50 Hz	R-134a
CO-MRG-200	-2°C+8°C	1795	850	700	300	350	230 V - 50 Hz	R-134a
CO-MRG-250	-2°C+8°C	2245	850	700	590	480	230 V - 50 Hz	R-134a
CO-MRG-300	-2°C+8°C	2695	850	700	590	480	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

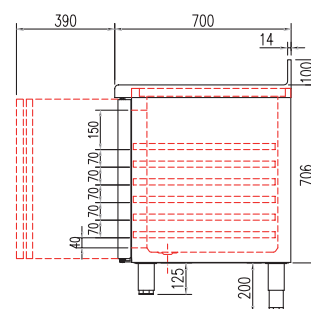
We reserve the right to change specifications without prior notice.

- 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)
- Contrapuerta inox embutida
- Cajoneras refrigeradas inox desmontables sobre guías inox telescópicas, sistema auto-cierre de serie
- Encimera de acero inox AISI-304 con frente curvo y peto trasero sanitario de 100 mm (opcional sin peto)
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura,
- 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 a 38°C ambiente

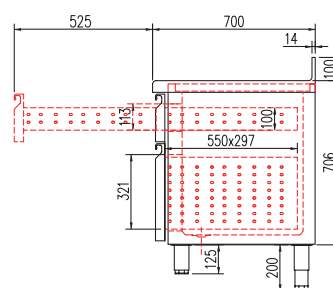
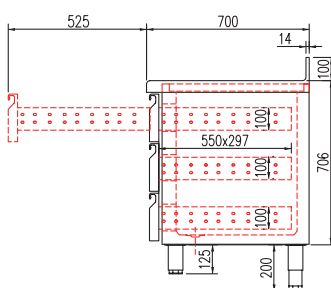
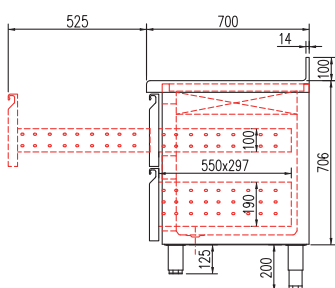
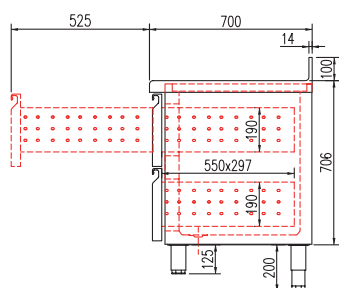
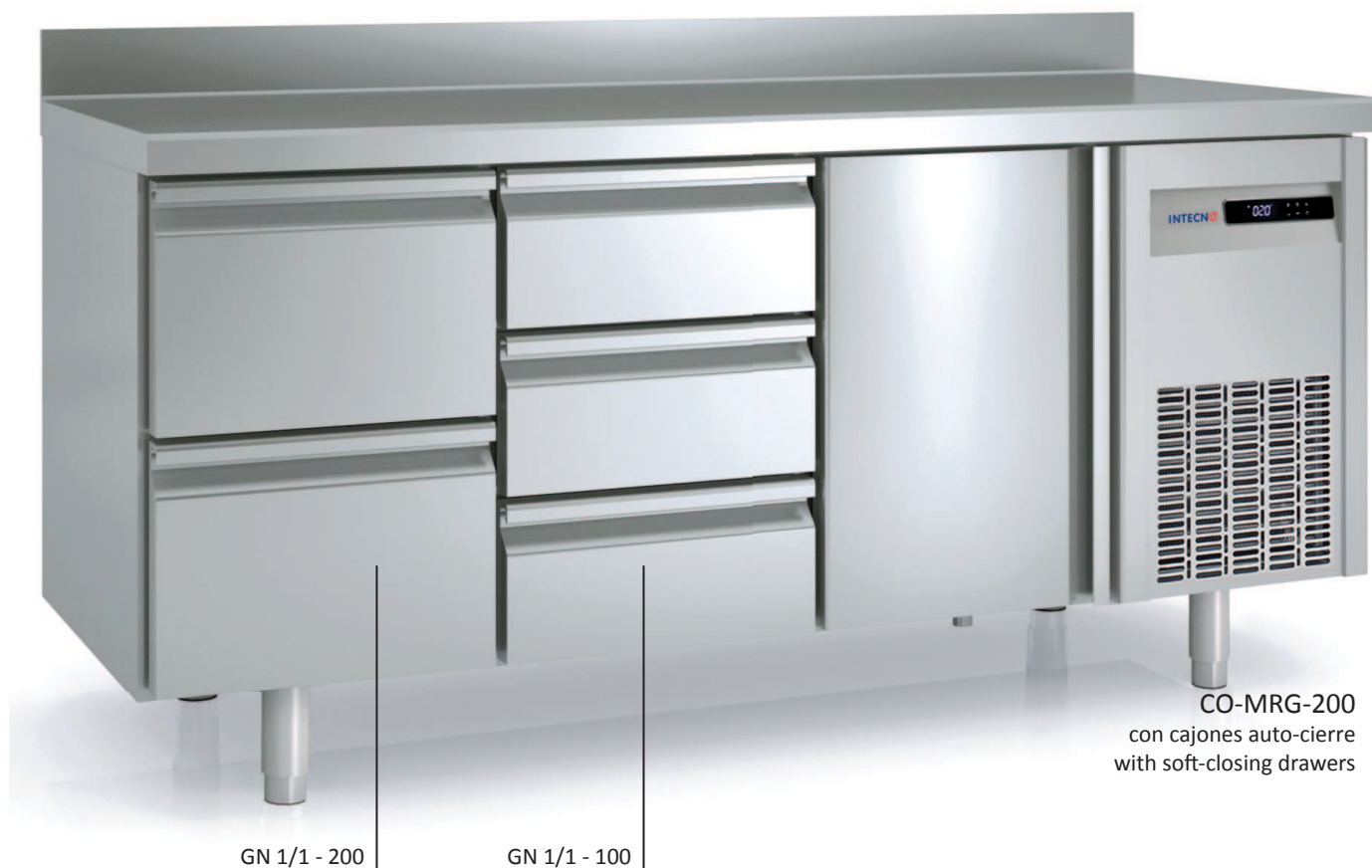
- AISI-304 stainless steel exterior, rear side galvanized panel
- AISI-304 stainless steel interior, stamped bottom and rounded corners
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense
- Inner side of doors by stamped steel
- Stainless steel drawers with telescopic stainless steel slides for complete opening, soft-closing system as standard
- AISI-304 stainless steel worktop, with rounded front and 100 mm sanitary upstand (optional without upstand)
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- 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

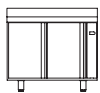
Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf	
set adicional guías GN 1/1	GN 1/1 slides extra set	
cerradura puerta inox	solid door lock	
motor lado izquierdo	left side engine	
encimera sin peto	no upstand worktop	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
encimera con fregadero	worktop with sink	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	

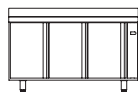


Mesa fría GN 1/1, refrigeración con CAJONES | Gama 700 (GN 1/1)
GN 1/1 chiller counter with DRAWERS

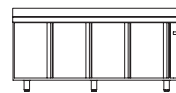




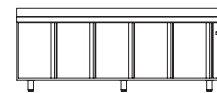
CO-MRGP-120	
CO-MCGP-120	



CO-MRGP-170	
CO-MCGP-170	



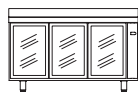
CO-MRGP-220	
CO-MCGP-220	



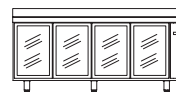
CO-MRGP-270	2.465 €
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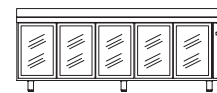
CO-MRGPV-120	
CO-MCGPV-120	



CO-MRGPV-170	
CO-MCGPV-170	



CO-MRGPV-220	
CO-MCGPV-220	



CO-MRGPV-270	
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Características técnicas - Technical data

mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	capacidad capacity (L)	peso neto net weight (Kg)	estantes por puerta shelves by door	pares de guías por puerta sets of slides by door	tensión monofásica single phase voltage	refrigerante recomendado recommended coolant
CO-MRGP / MRGPV-120	-2°C+8°C	1045	850	700	300	265	75	1	1	230 V - 50/60 Hz	R-134a
CO-MRGP / MRGPV-170	-2°C+8°C	1495	850	700	300	450	107	1	1	230 V - 50/60 Hz	R-134a
CO-MRGP / MRGPV-220	-2°C+8°C	1945	850	700	590	635	139	1	1	230 V - 50/60 Hz	R-134a
CO-MRGP / MRGPV-270	-2°C+8°C	2395	850	700	590	820	171	1	1	230 V - 50/60 Hz	R-134a
CO-MCGP / MCGPV-120	-20°C-15°C	1045	850	700	300	265	75	1	1	230 V - 50/60 Hz	R-404A
CO-MCGP / MCGPV-170	-20°C-15°C	1495	850	700	390	450	107	1	1	230 V - 50/60 Hz	R-404A
CO-MCGP / MCGPV-220	-20°C-15°C	1945	850	700	620	635	139	1	1	230 V - 50/60 Hz	R-404A

Características técnicas y constructivas sujetas a variación sin previo aviso.

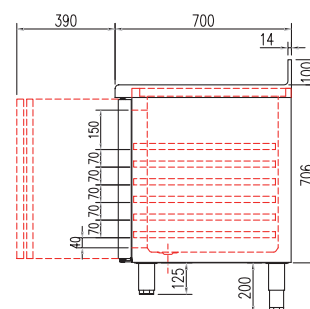
We reserve the right to change specifications without prior notice.

- 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)
- MRGP / MCGP: Contrapuerta inox embutida
- MRGPV / MCGPV: doble cristal + LEDs
- Encimera de acero inox AISI-304 con frente curvo y peto trasero sanitario de 100 mm (opcional sin peto)
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura
- Pies en tubo de acero inox ajustables en altura 125 - 200 mm
- Unidad condensadora no incluida
- Control de expansión de refrigerante no incluido
- Rendimiento del evaporador con $\Delta t=12^{\circ}\text{C}$
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- 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 (opcional). Eficiente gestión del consumo de energía
- Temperatura de trabajo: MRGP / MCGP 38°C ambiente
MRGPV / MCGPV 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
- MRGP / MCGP: inner side of doors by stamped steel
- MRGPV / MCGPV: double glazed doors + LEDs
- AISI-304 stainless steel worktop, with rounded front and 100 mm sanitary upstand (optional without upstand)
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- AISI -304 adjustable legs, 125 to 200 mm
- Condenser unit not included
- Refrigerant expansion control, not included
- Performance of the evaporator with $\Delta t = 12^{\circ}\text{C}$
- Fan assisted evaporator, with epoxi anticorrosion coating.
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Digital temperature control, optimized defrost, high-temperature condensation alarm (optional). Efficient management of energy consumption
- Operating temperature: MRG / MCG 38°C ambient
MRGV / MCGV 32°C ambient

Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf
set adicional guías GN 1/1	GN 1/1 slides extra set
cajonera doble inox, auto-cierre	double drawers set, soft-closing
cajonera triple inox, auto-cierre	triple drawers set, soft-closing
cerradura puerta inox	solid door lock
cerradura puerta cristal	glass door lock
conexiones lado izquierdo	left side connections
encimera sin peto	no upstand worktop
registrador de alarmas HACCP	HACCP alarm recorder
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz
tropicalizado 43°C	tropicalized to 43°C
respaldo inox	stainless steel rear side



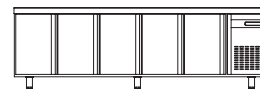
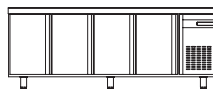
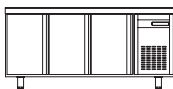
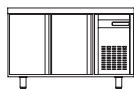


CO-MRGP-200



CO-MRGPV-200





CO-MFCG-150

CO-MFCG-200

CO-MFCG-250

CO-MFCG-300

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	pares de guías por puerta sets of slides by door	tensión monofásica single phase voltage	refrigerante coolant
CO-MFCG-150	-2°C+8°C	1345	850	780	300	330	265	119	1	1	230 V - 50 Hz	R-134a
CO-MFCG-200	-2°C+8°C	1795	850	780	300	350	450	147	1	1	230 V - 50 Hz	R-134a
CO-MFCG-250	-2°C+8°C	2245	850	780	590	480	635	175	1	1	230 V - 50 Hz	R-134a
CO-MFCG-300	-2°C+8°C	2695	850	780	590	480	820	205	1	1	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

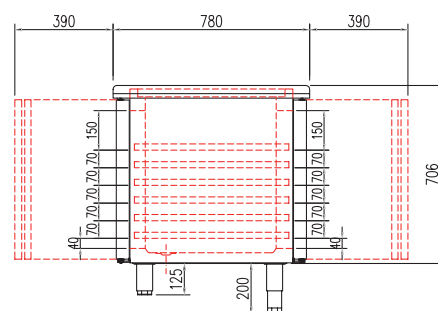
- Exterior en acero inox AISI-304, excepto el respaldo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- Contrapuerta inox embutida
- Encimera de acero inox AISI-304 con frentes curvos
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura
- 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 a 38°C ambiente

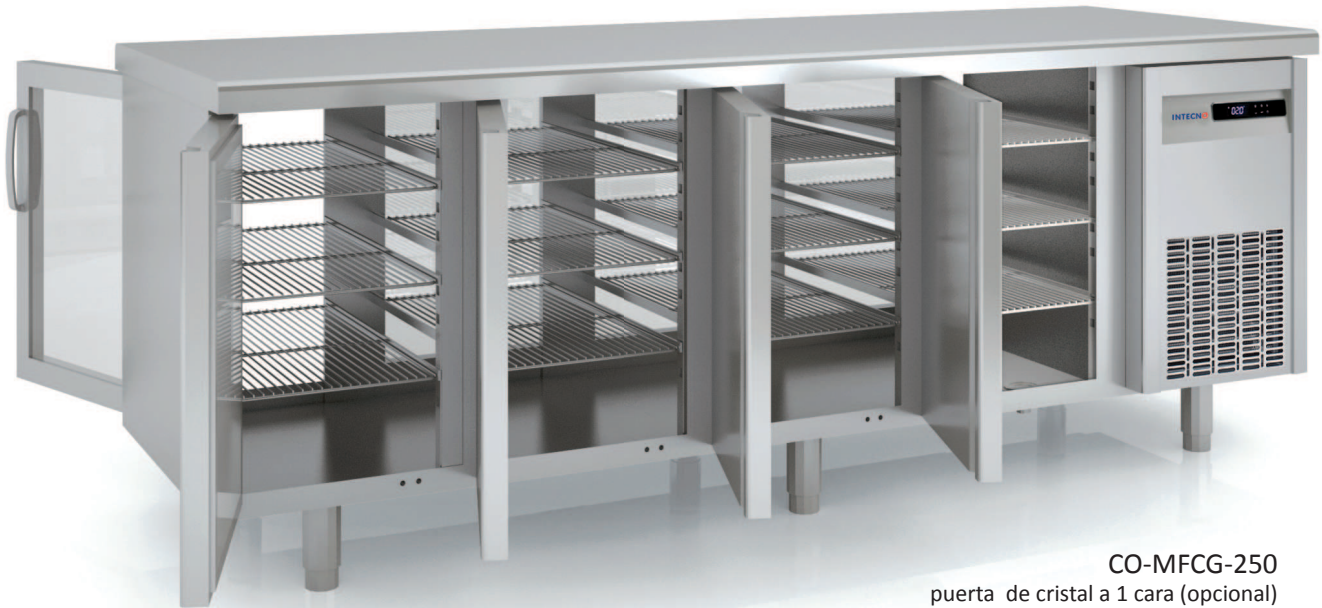
We reserve the right to change specifications without prior notice.

- 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 fronts
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- 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

Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf	
set adicional guías GN 1/1	GN 1/1 slides extra set	
cerradura puerta inox	solid door lock	
motor lado izquierdo	left side engine	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
puertas de cristal	glass doors	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	
encimera con fregadero	worktop with sink	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	





CO-MFCG-250
puerta de cristal a 1 cara (opcional)
glass doors (option)



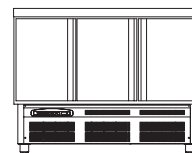
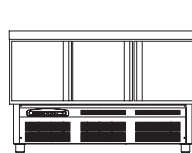
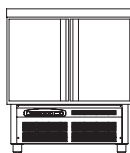
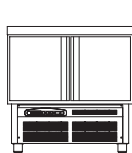
CO-MFCG-250



Fregadero 340 x 360 x 160
340 x 360 x 160 Sink

optional





CO-MF-100	
CO-MFV-100	
CO-MN-100	

CO-MFC-100	
CO-MFCV-100	
CO-MCN-100	

CO-MF-140	
CO-MFV-140	

CO-MFC-140	
CO-MFCV-140	

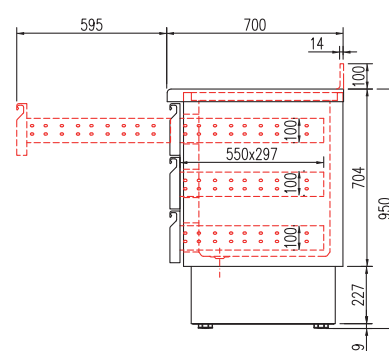
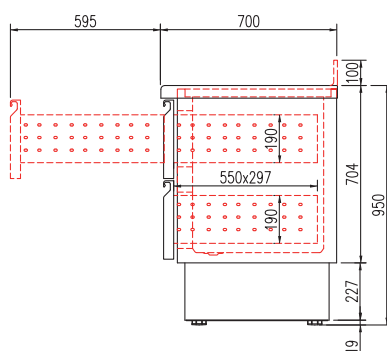
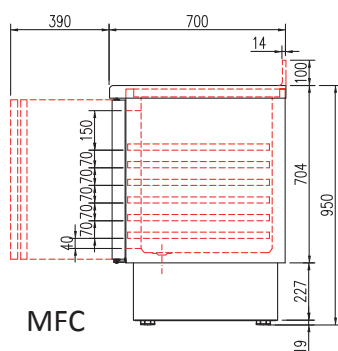
mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo consumption (W)	capacidad capacity (L)	peso neto net weight (Kg)	estantes por puerta shelves by door	pares de guías por puerta sets of slides by door	tensiónmonofásica single phase voltage	refrigerante coolant
CO-MF-100	-2°C+8°C	915	900	700	300	330	200	70	1	1	230 V - 50 Hz	R-134a
CO-MFC-100	-2°C+8°C	915	950	700	300	330	265	85	1	1	230 V - 50 Hz	R-134a
CO-MN-100	-20 -15°C	915	900	700	300	640	200	80	1	1	230 V - 50 Hz	R404A
CO-MCN-100	-20 -15°C	915	950	700	300	640	265	95	1	1	230 V - 50 Hz	R404A
CO-MF-140	-2°C+8°C	1365	900	700	300	350	300	98	1	1	230 V - 50 Hz	R-134a
CO-MFC-140	-2°C+8°C	1365	950	700	390	830	450	120	1	1	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en acero inox AISI-304
- 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)
- MFC: contrapuerta inox embutida
- Encimera de acero inox AISI-304 con frente curvo (opcional con peto sanitario 100 mm)
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura
- Pies en tubo de acero inox ajustables en altura 90 - 125 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 a 38°C ambiente

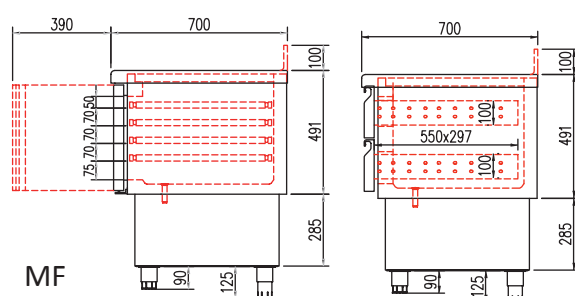
We reserve the right to change specifications without prior notice.

- AISI-304 stainless steel exterior
- 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
- MFC: inner side of doors by stamped steel
- AISI-304 stainless steel worktop, with rounded front (optional with 100 mm sanitary upstand)
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- AISI -304 adjustable legs, 90 to 125 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



Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf	
set adicional guías GN 1/1	GN 1/1 slides extra set	
MF cajonera doble inox	MF double drawers set	
MFC cajonera doble inox, auto-cierre	MFC double drawers set, soft-closing	
MFC cajonera triple inox, auto-cierre	MFC triple drawers set, soft-closing	
cerradura puerta inox	solid door lock	
encimera con peto	worktop with upstand	
set 4 ruedas	4 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
mantenimiento de congelados	freezer	
tropicalizado 43°C	tropicalized to 43°C	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	





CO-MFC-100
con ruedas
with castors



CO-MFCV-100



CO-MF-100

Comparativa capacidades gama MFC MRG capacity comparision

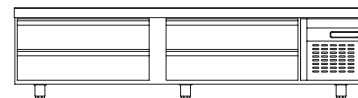
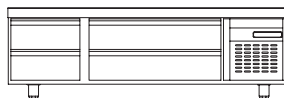
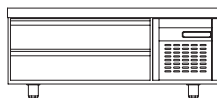
mod.	largo length (mm)	alto height (mm)	fondo depth (mm)	capacidad capacity (L)
CO-MFC-100	915	950	700	265
CO-MRG-150	1395	850	700	265
CO-MFC-140	1365	950	700	450
CO-MRG-200	1795	850	700	450



CO-MRG-200



CO-MFC-140



CO-KBR-47

CO-KBR-65

CO-KBR-83

Características técnicas - Technical data

mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo consumption (W)	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant
CO-KBR-47	-2°C+8°C	1210	600	700	300	320	99	230 V - 50 Hz	R-134a
CO-KBR-65	-2°C+8°C	1660	600	700	356	375	122	230 V - 50 Hz	R-134a
CO-KBR-83	-2°C+8°C	2110	600	700	565	470	145	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en acero inox AISI-304, excepto el respaldo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Cajoneras refrigeradas inox desmontables sobre guías inox telescópicas, sistema auto-cierre de serie
- Encimera de acero inox AISI-304 con frente curvo (opcional con peto sanitario 100 mm)
- Posibilidad de fabricar encimera especial a medida
- Pies en tubo de acero inox ajustables en altura 90 - 125 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 GWP y cero efecto ODP
- Control digital de temperatura, descarches optimizados, alarma por alta temperatura de condensación. Eficiente gestión del consumo de energía
- Temperatura de trabajo a 38°C ambiente

We reserve the right to change specifications without prior notice.

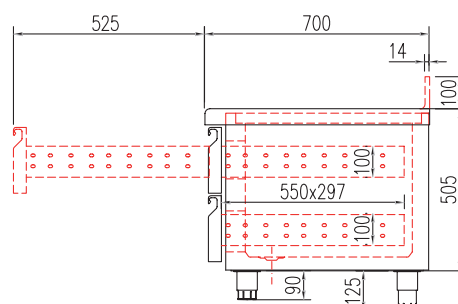
- AISI-304 stainless steel exterior, rear side galvanized panel
- AISI-304 stainless steel interior, stamped bottom and rounded corners
- Stainless steel drawers with telescopic stainless steel slides for complete opening, self-closing system as standard
- AISI-304 stainless steel worktop, with rounded front (optional with 100 mm sanitary upstand)
- Worktop can be customized on demand
- AISI -304 adjustable legs, 90 to 125 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 GWP and zero ODP effect

Digital temperature control, optimized defrost, high-temperature condensation alarm. Efficient management of energy consumption

- Operating temperature 38°C ambient

Opciones - Options

encimera con peto	worktop with upstand	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
respaldo inox	stainless steel rear side	
tropicalizado 43°C	tropicalized to 43°C	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	





GN 1/1 - 100

GN 2/1 - 100

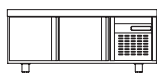
CO-KBR-65



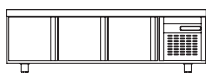
CO-KBR-83



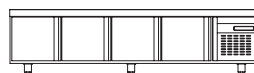
CO-KBR-47



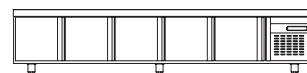
CO-MFB-135



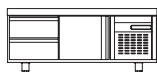
CO-MFB-180



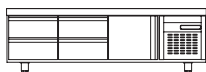
CO-MFB-220



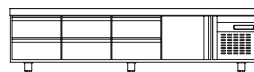
CO-MFB-270



CO-MFB-135-C



CO-MFB-180-C



CO-MFB-220-C



CO-MFB-270-C

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	pares de guías por puerta sets of slides by door	tensión monofásica single phase voltage	refrigerante coolant
CO-MFB-135	-2°C+8°C	1345	600	700	300	330	170	99	1	1	230 V - 50 Hz	R-134a
CO-MFB-180	-2°C+8°C	1795	600	700	300	350	285	122	1	1	230 V - 50 Hz	R-134a
CO-MFB-220	-2°C+8°C	2200	600	700	590	480	405	145	1	1	230 V - 50 Hz	R-134a
CO-MFB-270	-2°C+8°C	2695	600	700	590	480	505	173	1	1	230 V - 50 Hz	R-134a
CO-MFB-135-C	-2°C+8°C	1345	600	700	300	330		122	1	1	230 V - 50 Hz	R-134a
CO-MFB-180-C	-2°C+8°C	1795	600	700	300	350		168	1	1	230 V - 50 Hz	R-134a
CO-MFB-220-C	-2°C+8°C	2200	600	700	590	480		196	1	1	230 V - 50 Hz	R-134a
CO-MFB-270-C	-2°C+8°C	2695	600	700	590	480		230	1	1	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

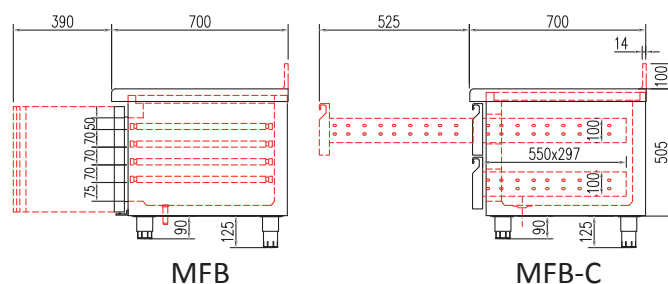
We reserve the right to change specifications without prior notice.

- 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)
- Cajoneras refrigeradas inox desmontables sobre guías inox telescópicas, sistema auto-cierre de serie
- Encimera de acero inox AISI-304 con frente curvo (opcional con peto sanitario 100 mm)
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura
- Pies en tubo de acero inox ajustables en altura 90 - 125 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 a 38°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
- Stainless steel drawers with telescopic stainless steel slides for complete opening, soft-closing system as standard
- AISI-304 stainless steel worktop, with rounded front (optional with 100 mm sanitary upstand)
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- AISI -304 adjustable legs, 90 to 125 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

Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf	
set adicional guías GN 1/1	GN 1/1 slides extra set	
cerradura puerta inox	solid door lock	
motor lado izquierdo	left side engine	
encimera con peto	worktop with upstand	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
respaldo inox	stainless steel rear side	
tropicalizado 43°C	tropicalized to 43°C	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	

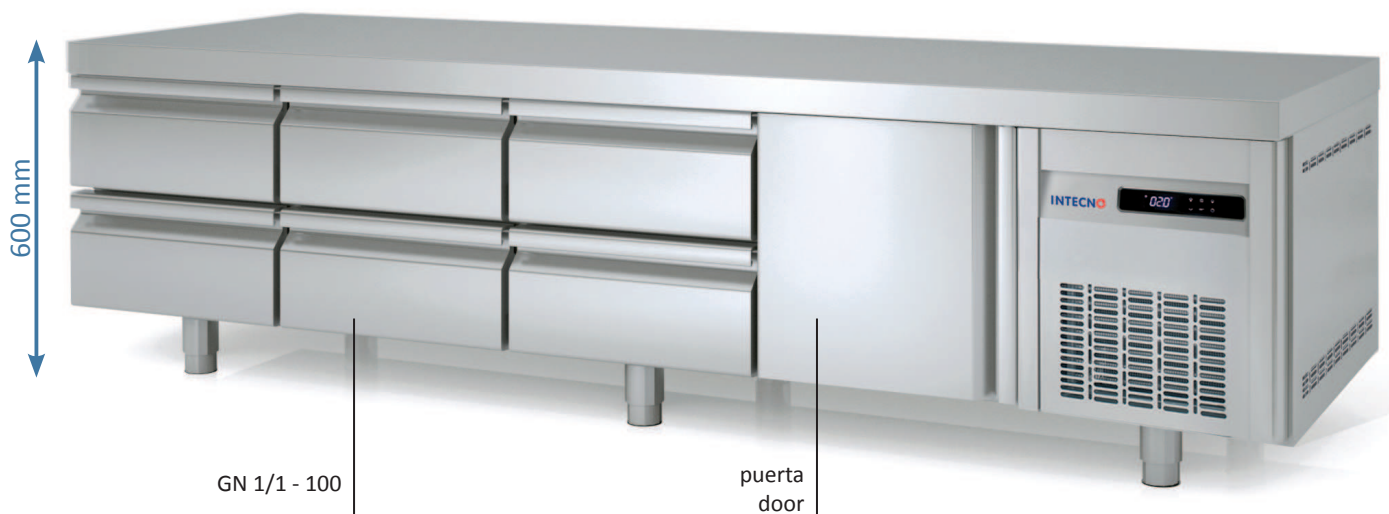


MFB

MFB-C

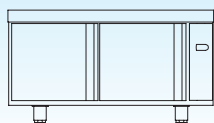


CO-MFB-220

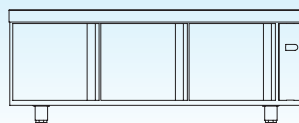


CO-MFB-220-C

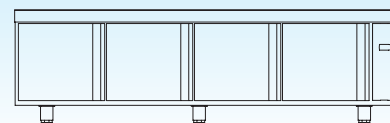




CO-MFBP-105



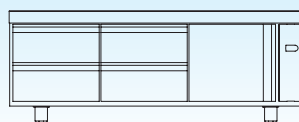
CO-MFBP-150



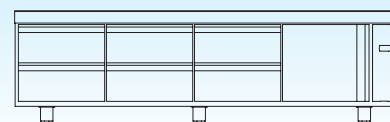
CO-MFBP-195



CO-MFBP-105-C



CO-MFBP-150-C



CO-MFBP-195-C

Características técnicas - Technical data

mod.	refrigerante coolant	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	capacidad capacity (L)	peso neto net weight (Kg)	estantes por puerta shelves by door	pares de guías por puerta sets of slides by door	tensión monofásica single phase voltage	refrigerante coolant
CO-MFBP-105	R-134a	1045	600	700	300	170	65	1	1	230 V - 50 Hz	R-134a
CO-MFBP-150	R-134a	1495	600	700	300	285	92	1	1	230 V - 50 Hz	R-134a
CO-MFBP-195	R-134a	1945	600	700	590	405	119	1	1	230 V - 50 Hz	R-134a
CO-MFBP-105-C	R-134a	1045	600	700	300	170	75	1	1	230 V - 50 Hz	R-134a
CO-MFBP-150-C	R-134a	1495	600	700	300	285	112	1	1	230 V - 50 Hz	R-134a
CO-MFBP-195-C	R-134a	1945	600	700	590	405	130	1	1	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

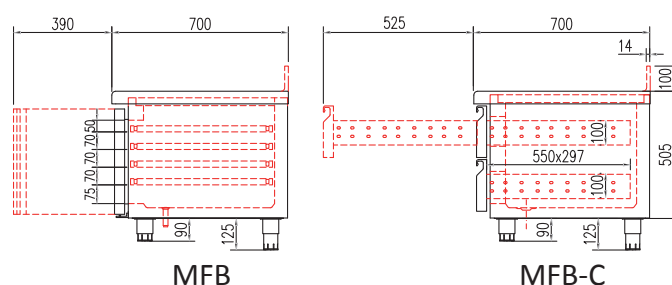
- Exterior en acero inox AISI-304, excepto el respaldo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- Cajoneras refrigeradas inox desmontables sobre guías inox telescópicas
- Encimera de acero inox AISI-304 con frente curvo (opcional con peto sanitario 100 mm)
- Estantes interiores GN 1/1 de alambre en acero plastificado, regulables en altura
- Pies en tubo de acero inox ajustables en altura 90 - 125 mm
- Unidad condensadora no incluida
- Control de expansión de refrigerante no incluido
- Rendimiento del evaporador con $\Delta t=12^{\circ}\text{C}$
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- 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 a 38°C ambiente

We reserve the right to change specifications without prior notice.

- 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
- Stainless steel drawers with telescopic stainless steel slides for complete opening
- AISI-304 stainless steel worktop, with rounded front (optional with 100 mm sanitary upstand)
- GN 1/1 shelves made of plasticized steel wire, height adjustable
- AISI -304 adjustable legs, 90 to 125 mm
- Condenser unit not included
- Refrigerant expansion control, not included
- Performance of the evaporator with $\Delta t = 12^{\circ}\text{C}$
- Fan assisted evaporator, with epoxi anticorrosion coating.
- 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

Opciones - Options

parrilla adicional GN 1/1	GN 1/1 extra shelf	
set adicional guías GN 1/1	GN 1/1 slides extra set	
cerradura puerta inox	solid door lock	
conexiones lado izquierdo	left side connections	
encimera con peto	worktop with upstand	
registrador de alarmas HACCP	HACCP alarm recorder	
respaldo inox	stainless steel rear side	
tropicalizado 43°C	tropicalized to 43°C	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	



MFB

MFB-C



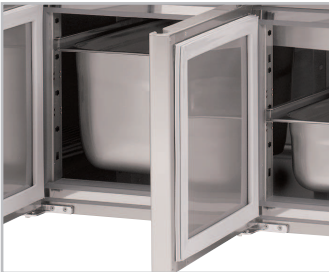
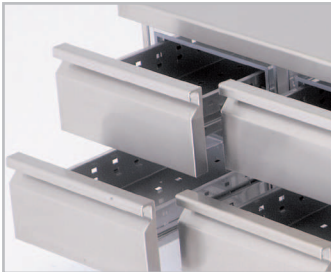
CO-MFBP-195

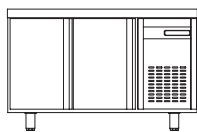


GN 1/1 - 100

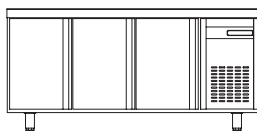
puerta
door

CO-MFBP-195 - C

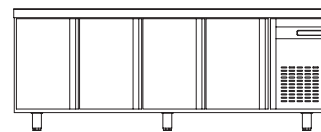




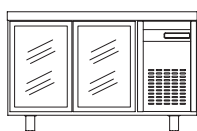
CO-MRP-150	
CO-MCP-150	



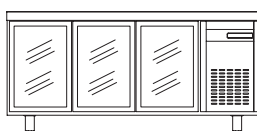
CO-MRP-200	
CO-MCP-200	



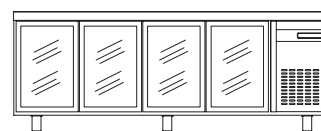
CO-MRP-250	
CO-MCP-250	



CO-MRPV-150	
CO-MCPV-150	



CO-MRPV-200	
CO-MCPV-200	



CO-MRPV-250	
CO-MCPV-250	

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)	pares de guías sets of slides	tensión monofásica single phase voltage	refrigerante coolant
CO-MRP / MRPV-150	-2°C+8°C	1495	850	800	300	330 / 356	375	129	10	230 V - 50 Hz	R-134a
CO-MRP / MRPV-200	-2°C+8°C	2020	850	800	300	350 / 390	595	162	15	230 V - 50 Hz	R-134a
CO-MRP / MRPV-250	-2°C+8°C	2545	850	800	590	480 / 532	815	195	20	230 V - 50 Hz	R-134a
CO-MCP / MCPV-150	-20°C-15°C	1495	850	800	300	640 / 666	375	129	10	230 V - 50 Hz	R-404A
CO-MCP / MCPV-200	-20°C-15°C	2020	850	800	390	830 / 869	595	162	15	230 V - 50 Hz	R-404A
COMCP / MCPV-250	-20°C-15°C	2545	850	800	620	1320 / 1372	815	195	20	230 V - 50 Hz	R-404A

Características técnicas y constructivas sujetas a variación sin previo aviso.

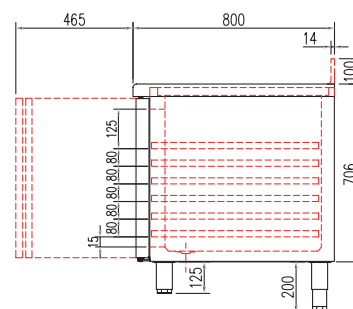
We reserve the right to change specifications without prior notice.

- 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)
- MRP / MCP Contrapuerta inox embutida
- MRPV / MCPV doble cristal+ LEDs
- Encimera de acero inox AISI-304 con frente curvo (opcional con peto sanitario 100 mm)
- Interior con guías de acero inox, regulables en altura para parrillas, bandejas o contenedores 60x40
- 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: MRP / MCP 38°C ambiente
MRPV / MCPV 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
- MRP / MCP inner side of doors by stamped steel
- MRPV / MCPV double glazed doors + LEDs
- AISI-304 stainless steel worktop, with rounded front (optional with 100 mm sanitary upstand)
- Capacity for 60x40 shelves, containers or trays by stainless steel slides, height adjustable
- 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: MRP / MCP 38°C ambient
MRPV / MCPV 32°C ambient

Opciones - Options

parrilla 60x40	60x40 shelf	
set adicional guías 60x40	60x40 slides extra set	
cerradura puerta inox	solid door lock	
cerradura puerta cristal	glass door lock	
motor lado izquierdo	left side engine	
encimera con peto	worktop with upstand	
set 4 ruedas perez	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	
encimera de granito	granite worktop	



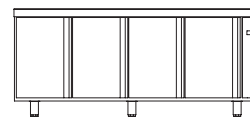
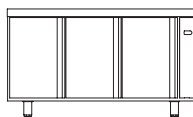
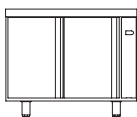


CO-MRPV-250
dotación parillas extra
with extra shelves



CO-MRP-250

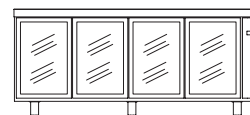
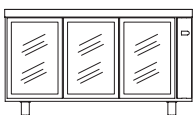
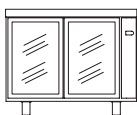




CO-MRPP-120	
CO-MCPP-120	

CO-MRPP-170	
CO-MCPP-170	

CO-MRPP-220	
CO-MCPP-220	



CO-MRPPV-120	
CO-MCPPV-120	

CO-MRPPV-170	
CO-MCPPV-170	

CO-MRPPV-220	
CO-MCPPV-220	

Características técnicas - Technical data

mod.	rango range	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	capacidad capacity (L)	peso neto net weight (Kg)	pares de guías sets of slides	tensión monofásica single phase voltage	refrigerante recomendado recommended coolant
CO-MRPP / MRPPV-120	-2°C+8°C	1195	850	800	300	375	109	10	230 V - 50 Hz	R-134a
CO-MRPP / MRPPV-170	-2°C+8°C	1720	850	800	300	595	132	15	230 V - 50 Hz	R-134a
CO-MRPP / MRPPV-220	-2°C+8°C	2245	850	800	590	815	155	20	230 V - 50 Hz	R-134a
CO-MCPP-MCPPV-120	-20°C-15°C	1195	850	800	300	375	129	10	230 V - 50 Hz	R-404A
CO-MCPP-MCPPV-170	-20°C-15°C	1720	850	800	390	595	162	15	230 V - 50 Hz	R-404A
CO-MCPP-MCPPV-220	-20°C-15°C	2245	850	800	620	815	195	20	230 V - 50 Hz	R-404A

Características técnicas y constructivas sujetas a variación sin previo aviso.

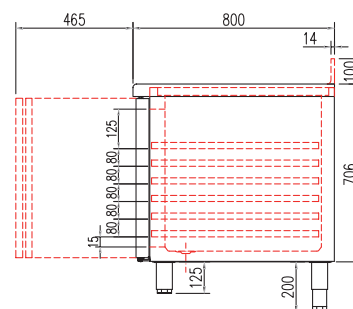
We reserve the right to change specifications without prior notice.

- 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)
- MRPP / MCPP Contrapuerta inox embutida
- MRPPV / MCPPV doble cristal + LEDs
- Encimera de acero inox AISI-304 con frente curvo (Opcional con peto sanitario 100 mm)
- Interior con guías de acero inox, regulables en altura para parrillas, bandejas o contenedores 60x40
- Pies en tubo de acero inox ajustables en altura 125 - 200 mm
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- 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 (MRPP MCPP). Eficiente gestión del consumo de energía
- Unidad condensadora no incluida
- Control de expansión de refrigerante no incluido
- Rendimiento del evaporador con $\Delta t=12^{\circ}\text{C}$
- Temperatura de trabajo: MRPP / MCPP 38°C ambiente
MRPPV / MCPPV 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
- MRPP / MCPP inner side of doors by stamped steel
- MRPPV / MCPPV double glazed doors + LEDs
- AISI-304 stainless steel worktop, with rounded front (optional with 100 mm sanitary upstand)
- Capacity for 60x40 shelves, containers or trays by stainless steel slides, height adjustable
- AISI -304 adjustable legs, 125 to 200 mm
- Fan assisted evaporator, with epoxi anticorrosion coating.
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Digital temperature control, optimized defrost, high-temperature condensation alarm (MRPP MCPP). Efficient management of energy consumption
- Condenser unit not included
- Refrigerant expansion control, not included
- Performance of the evaporator with $\Delta t = 12^{\circ}\text{C}$
- Operating temperature: MRPP / MCPP 38°C ambient
MRPPV / MCPPV 32°C ambient

Opciones - Options

parrilla 60x40	60x40 shelf	
set adicional guías 60x40	60x40 slides extra set	
cerradura puerta inox	solid door lock	
cerradura puerta cristal	glass door lock	
motor lado izquierdo	left side engine	
encimera con peto	worktop with upstand	
set 4 ruedas	4 castors set	
set 6 ruedas	6 castors set	
registrador de alarmas HACCP	HACCP alarm recorder	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	
tropicalizado 43°C	tropicalized to 43°C	
respaldo inox	stainless steel rear side	
encimera de granito	granite worktop	





CO-MRPP-220



CO-MRPPV-220
con peto y parrillas extra
with upstand and extra shelves

