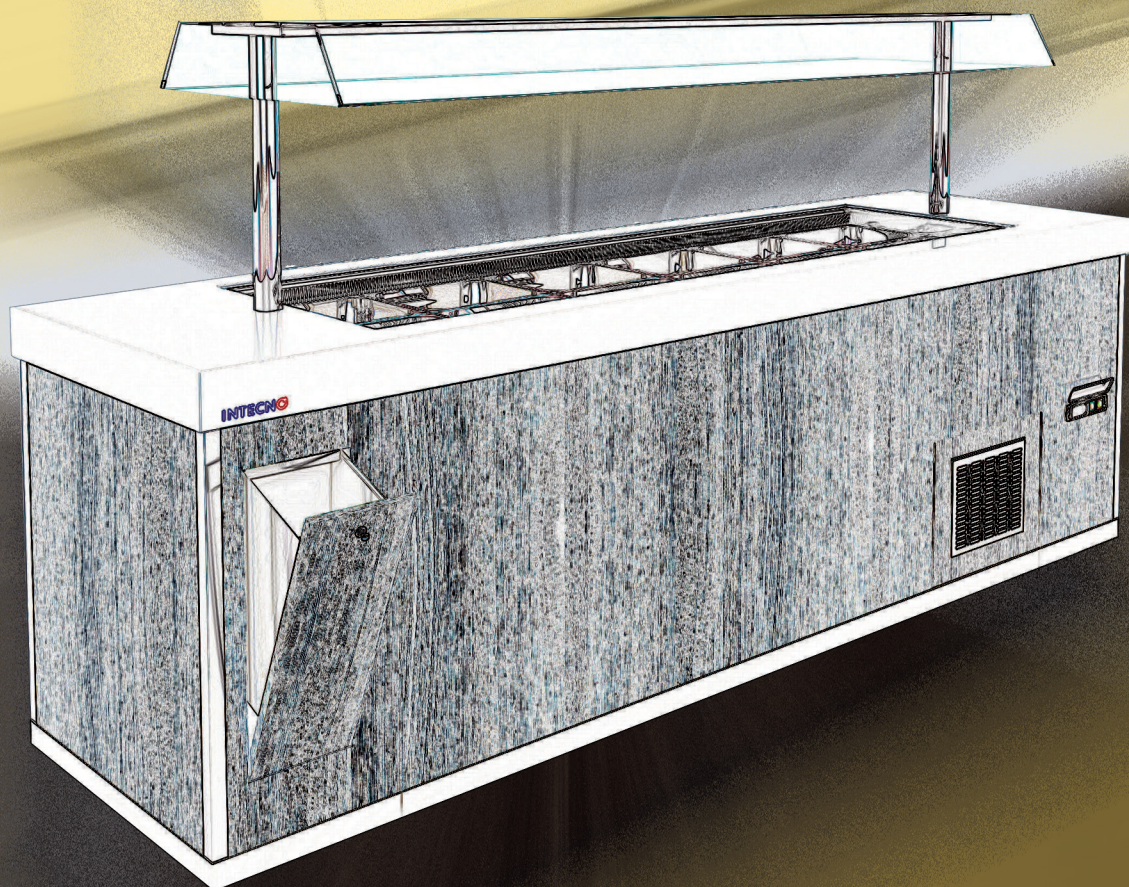




BUFFETE Y VITRINAS



Buffete refrigerado móvil GN.

4



Bandeja fría tapas.

8



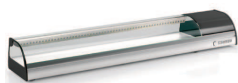
Bandeja fría tapas, CRISTAL CURVO.

10



Bandeja fría TAPAS Y PINCHOS, cristal plano.

12



Bandeja fría SUSHI.

14



Vitrina mural sobre mostrador.

16



Vitrina cerrda refrigerada 8.

18



Vitrina cerrada refrigerada 9.

20



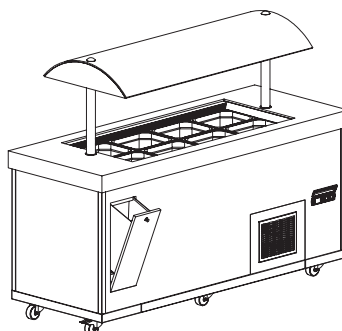
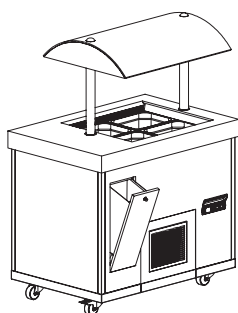
Vitrina refrigerada carro.

22



Mostrador pescadería y neutro para mercado.

24



CO-BFA-2-E	
CO-BFA-2-V	

CO-BFA-4-E	
CO-BFA-4-V	

Características técnicas - Technical data

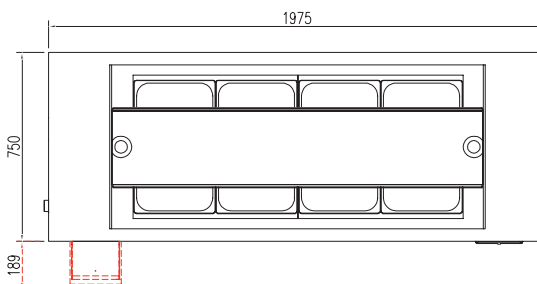
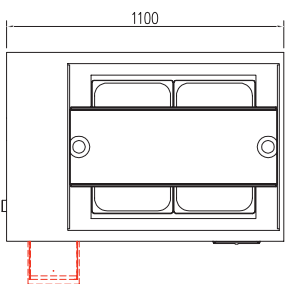
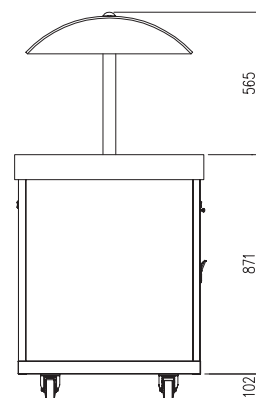
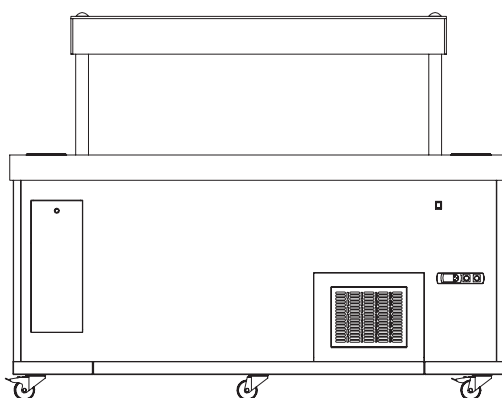
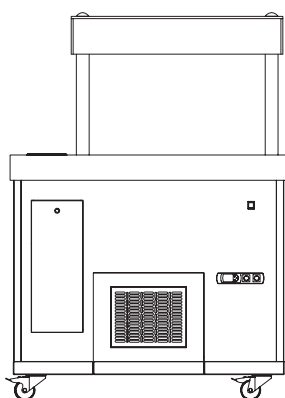
ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo frig frig.cons. (W)	capacidad capacity	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant	rango range
CO-BFA-2-E	1100	1540	760	315	470	2 x GN1/1	185	230V - 50 Hz	R-404A	+1°C+4°C
CO-BFA-4-E	1975	1540	760	485	540	4 x GN1/1	205	230V - 50 Hz	R-404A	+1°C+4°C
CO-BFA-2-V	1100	1540	760	385	515	2 x GN1/1	190	230V - 50 Hz	R-404A	+1°C+4°C
CO-BFA-4-V	1975	1540	760	635	790	4 x GN1/1	212	230V - 50 Hz	R-404A	+1°C+4°C

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en estratificado lacado
- Esquinas de acero inox AISI-304 18/10
- Interior en acero inox AISI-304 18/10, capacidad GN (contenedores no incluidos)
- Encimera de trabajo en cuarzo tecnológico, color blanco
- Cúpula en metacrilato transparente
- Columnas de acero inox AISI-304
- Iluminación zona de servicio con leds
- Cajón tolva en acero inox AISI-308 18/10 para recogida de residuos
- Ruedas con freno, en esquinas opuestas
- Puerta acceso unidad condensadora
- Unidad condensadora ventilada y extraíble
- Evaporación automática del agua de descarche del evaporador
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, bajo GWP y cero efecto ODP
- Control digital de temperatura y descarches (versión V), eficiente en la gestión del consumo de energía
- Panel de mandos protegido por tulipa abatible
- Temperatura de trabajo 30°C ambiente 55% humedad (clase climática 4N)
- BFA-2/4-E: evaporador placa fría
- BFA-2/4-V: evaporador tiro forzado, con recubrimiento anti-corrosión

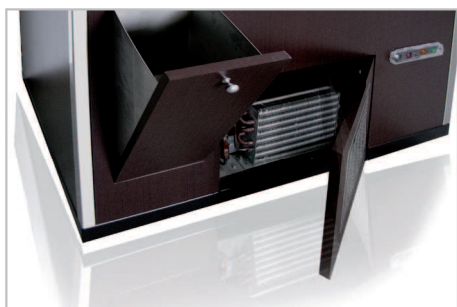
We reserve the right to change specifications without prior notice.

- Wooden exterior
- Corners in stainless steel AISI-304 18/10
- Interior in stainless steel AISI-304 18/10, GN capacity (not included)
- White technological quartz countertop
- Cover in transparent methacrylate
- Columns in stainless steel AISI-304
- Lighting with LEDs in service area
- Drawer hopper in AISI-308 18/10 for waste collection
- Wheels with brakes, in opposite corners
- Access door condensing unit
- Removable condenser unit, ventilated
- Automatic evaporation of defrosting water
- Injected polyurethane insulation, density 40 Kg / m³, low GWP and zero ODP effect
- Digital temperature control and defrost (version V), efficient management of energy consumption
- Control panel protected by folding tulip
- Operating temperature 30°C 55% humidity (climate class 4N)
- BFA-2/4-E: cold plate evaporator
- BFA-2/4-V: forced air evaporator, anti-corrosion coating



Opciones - Options

- encimera con cajeado para bandejas
trays hole on worktop
- cúpula electromecánica
electromechanical cover



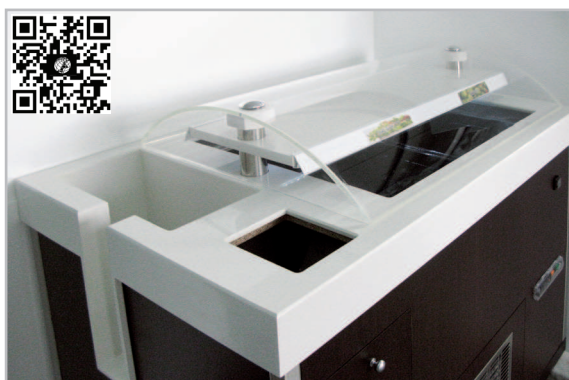
Tolva, puerta acceso motor y panel de mandos
Hopper, engine access door and control panel



CO-BFA-2



CO-BFA-4



Cúpula electromecánica y alojamiento bandejas opcional
Electromechanical cover and holes for trays, optionals

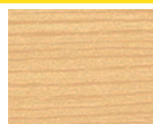
Acabados madera / Wood finish



NOGAL / WALNUT



WENGUÉ / WENGUE

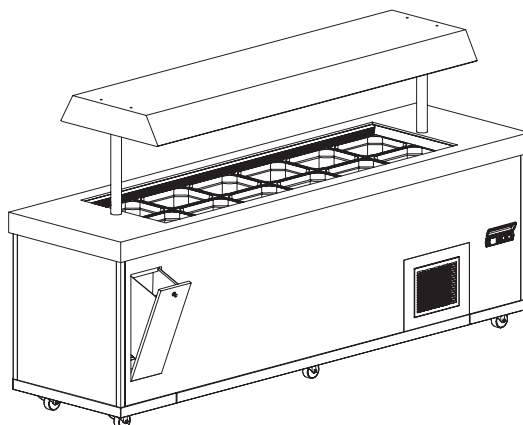


HAYA / BEECH



GRIS CERA / GREY WAX

CO-BFA-6-E	
CO-BFA-6-V	



Características técnicas - Technical data

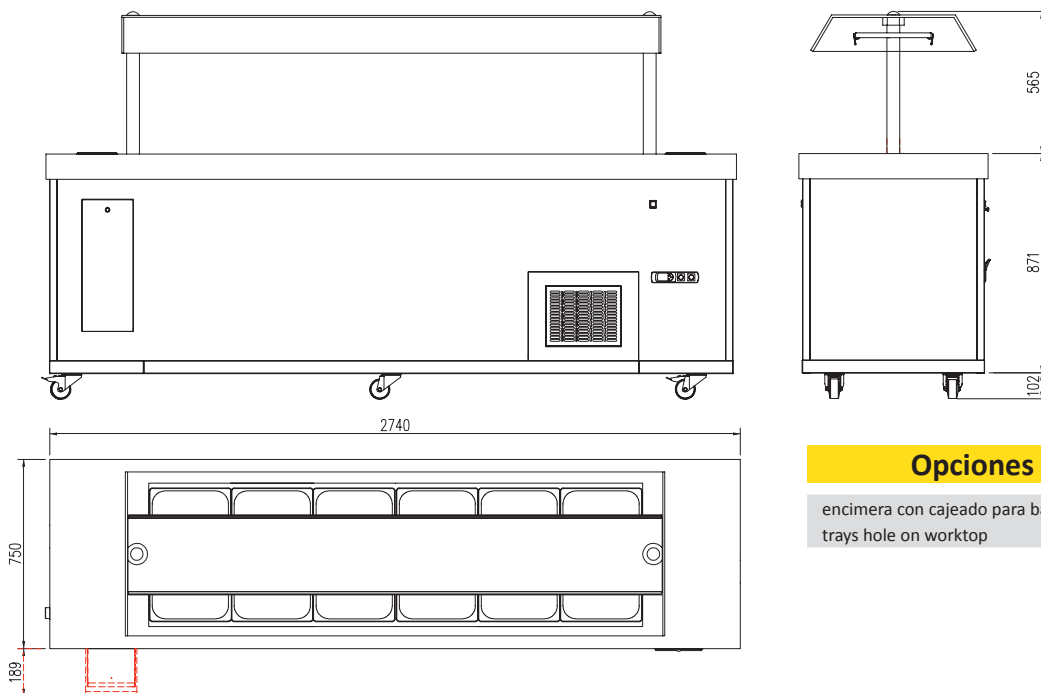
ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo frig frig.cons. (W)	capacidad capacity	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant	rango range
CO-BFA-6-E	2740	1540	760	666	553	6 x GN1/1	250	230V - 50 Hz	R-404A	+1°C+4°C
CO-BFA-6-V	2740	1540	760	1011	850	6 x GN1/1	260	230V - 50 Hz	R-404A	+1°C+4°C

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en estratificado lacado
 - Esquinas de acero inox AISI-304 18/10
 - Interior en acero inox AISI-304 18/10, capacidad GN (contenedores no incluidos)
 - Encimera de trabajo en cuarzo tecnológico, color blanco
 - Cúpula en metacrilato transparente
 - Columnas de acero inox AISI-304
 - Iluminación zona de servicio con leds
 - Cajón tolva en acero inox AISI-308 18/10 para recogida de residuos
 - Ruedas con freno, en esquinas opuestas
 - Puerta acceso unidad condensadora
 - Unidad condensadora ventilada y extraíble
 - Evaporación automática del agua de descarche del evaporador
 - Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, bajo GWP y cero efecto ODP
 - Control digital de temperatura y descarches (versión V), eficiente en la gestión del consumo de energía
 - Panel de mandos protegido por tulipa abatible
 - Temperatura de trabajo 30°C ambiente 55% humedad (clase climática 4N)
- CO-BFA-2/4-E: evaporador placa fría
CO-BFA-2/4-V: evaporador tiro forzado, con recubrimiento anti-corrosión

We reserve the right to change specifications without prior notice.

- Wooden exterior
 - Corners in stainless steel AISI-304 18/10
 - Interior in stainless steel AISI-304 18/10, GN capacity (not included)
 - White technological quartz countertop
 - Cover in transparent methacrylate
 - Columns in stainless steel AISI-304
 - Lighting with LEDs in service area
 - Drawer hopper in AISI-308 18/10 for waste collection
 - Wheels with brakes, in opposite corners
 - Access door condensing unit
 - Removable condenser unit, ventilated
 - Automatic evaporation of defrosting water
 - Injected polyurethane insulation, density 40 Kg / m³, low GWP and zero ODP effect
 - Digital temperature control and defrost (version V), efficient management of energy consumption
 - Control panel protected by folding tulip
 - Operating temperature 30°C 55% humidity (climate class 4N)
- CO-BFA-2/4-E: cold plate evaporator
CO-BFA-2/4-V: forced air evaporator, anti-corrosion coating



Opciones - Options

encimera con cajeadado para bandejas
trays hole on worktop



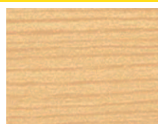
Acabados madera / Wood finish



NOGAL / WALNUT



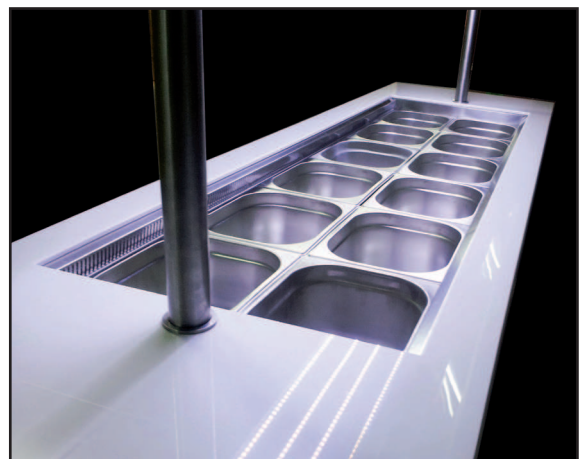
WENGUÉ / WENGUE

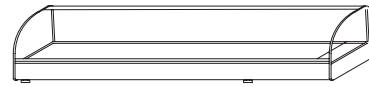
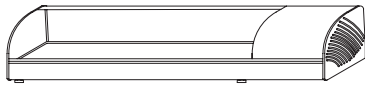


HAYA / BEECH



GRIS CERA / GREY WAX





CO-BT-6	
CO-BT-8	

CO-BT-6-R	
CO-BT-8-R	

Características técnicas - Technical data

ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	base platos dish area (mm)	motor remoto remote condenser unit	potencia frig. frig. power (W)	consumo consumption (W)	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant
CO-BT-6	1400	200	385	300x1030		160	220	33	230 V - 50 Hz	R-134a
CO-BT-8	1750	200	385	300x1380		160	240	40	230 V - 50 Hz	R-134a
CO-BT-6-R	1200	200	385	300x1030	incluido	160	220	48	230 V - 50 Hz	R-134a
CO-BT-8-R	1550	200	385	300x1380	incluido	160	240	40	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en acero inox AISI-304 18/10
- Fondo interior embutido en acero inox AISI 304 18/10
- Cristal curvo templado y securizado
- Iluminación por LEDS
- Puertas transparentes abatibles.
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Reguladores de altura
- Unidad condensadora ventilada, incluida en modelo remoto (2 metros), medidas (largo x alto x fondo) 310x240x360
- Ajuste de temperatura y descarche por control electrónico digital
- Temperatura de trabajo +4° +8° a 32°C de ambiente

Fondo plano, no GN 1/3

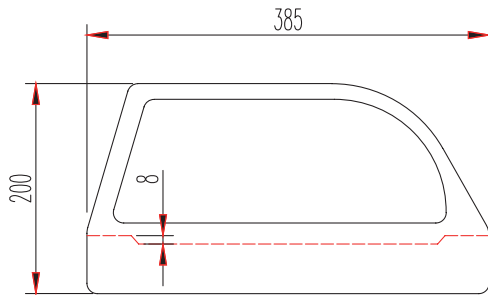
We reserve the right to change specifications without prior notice.

- AISI-304 18/10 stainless steel exterior
- AISI-304 18/10 stainless steel stamped bottom
- Toughened curved safety glass
- LED lighting
- Transparent front opening doors
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Adjustable supports
- Fan assisted condenser unit, included in remote models (2 meters), measures (length x height x depth) 310x240x360
- Temperature and defrost sets by digital electronic control
- Operating temperature +4° +8° , 32°C ambient

Not GN 1/3 capacity

230v 60Hz / 115v 60Hz

consultar - consult

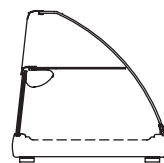
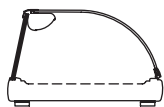
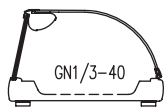


CO-BT - 6



CO-BT - 8 - R
unidad condensadora remota incluida
included remote condenser unit





CO-BCC-4		CO-BCL-4		CO-BCCD-6		CO-BCLD-6	
CO-BCC-6		CO-BCL-6		CO-BCCD-8		CO-BCLD-8	
CO-BCC-8		CO-BCL-8					

Cubetas GN incluidas en el precio - GN containers included in price

Características técnicas - Technical data

ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	base platos dish area (mm)	GN 1/3-40	potencia frig. frig. power (W)	consumo consumption (W)	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant
CO-BCC-4	1050	250	415		4	160	200	33	230 V - 50 Hz	R-134a
CO-BCC-6	1400	250	415		6	160	220	40	230 V - 50 Hz	R-134a
CO-BCC-8	1755	250	415		8	160	240	48	230 V - 50 Hz	R-134a
CO-BCL-4	1050	250	415	300x675		160	200	33	230 V - 50 Hz	R-134a
CO-BCL-6	1400	250	415	300x1030		160	220	40	230 V - 50 Hz	R-134a
CO-BCL-8	1755	250	415	300x1380		160	240	48	230 V - 50 Hz	R-134a
CO-BCCD-6	1400	400	415		6	160	220	40	230 V - 50 Hz	R-134a
CO-BCCD-8	1755	400	415		8	160	240	51	230 V - 50 Hz	R-134a
CO-BCLD-6	1400	400	415	300x1030		160	220	40	230 V - 50 Hz	R-134a
CO-BCLD-8	1755	400	415	300x1380		160	240	51	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 18/10
- Fondo interior embutido en acero inox AISI 304 18/10
- Cristal curvo templado y securizado
- Iluminación por LEDS
- Puertas transparentes correderas
- BCCD y BCLD con estante superior no refrigerado
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Reguladores de altura
- Iluminación interior
- Unidad condensadora ventilada
- Ajuste de temperatura y descarche por control electrónico digital
- Temperatura de trabajo +4° +8° a 32°C de ambiente

- AISI-304 18/10 stainless steel exterior
- AISI-304 18/10 stainless steel stamped bottom
- Toughened curved safety glass
- LED lighting
- Transparent sliding doors
- BCCD and BCLD with no refrigerated glass shelf
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Adjustable supports
- Interior lighting
- Fan assisted condenser unit
- Temperature and defrost sets by digital electronic control
- Operating temperature +4° +8° , 32°C ambient

CO-BCC - BCCD Bandeja interior embutida, preparada para cubetas GN1/3-40 (incluidas)

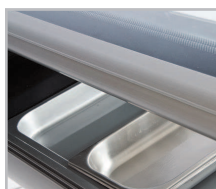
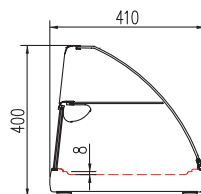
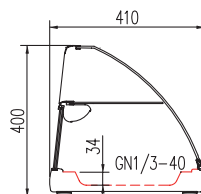
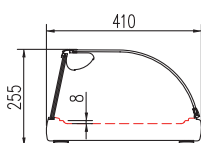
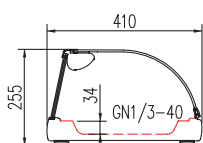
CO-BCL - BCLD Bandeja interior embutida, preparada para platos (no incluidos)

CO-BCC - BCCD, stamped steel bottom, GN 1/3-40 containers capacity (included)

CO-BCL - BCLD, stamped steel (not GN capacity)

230v 60Hz / 115v 60Hz

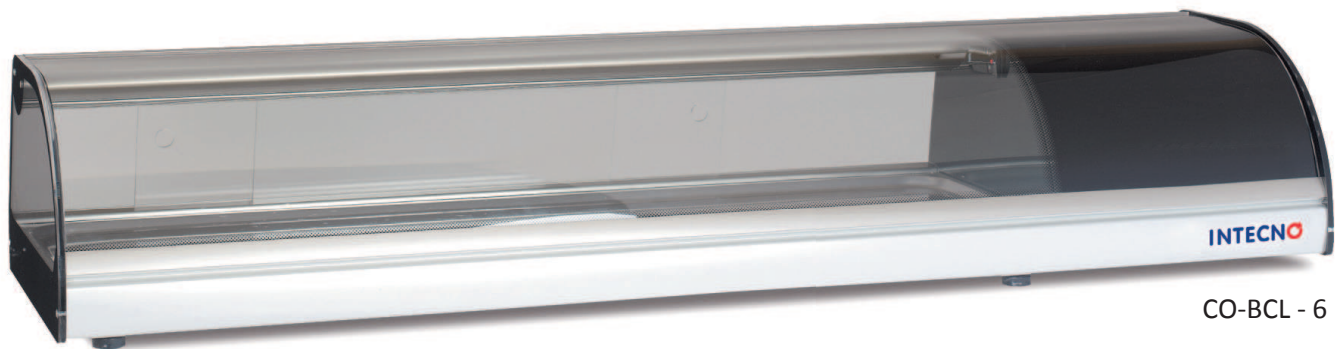
consultar - consult



BCCD - 8

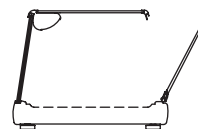
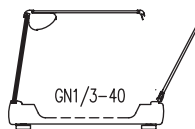
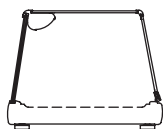
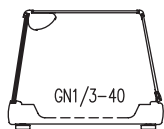


CO-BCC - 6



CO-BCL - 6





CO-BPC-4		CO-BPL-4		CO-BPCA-6		CO-BPLA-6	
CO-BPC-6		CO-BPL-6		CO-BPCA-8		CO-BPLA-8	
CO-BPC-8		CO-BPL-8					

Cubetas GN incluidas en el precio - GN containers included in price

Características técnicas - Technical data

ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	base platos dish area (mm)	GN 1/3-40	potencia frig. frig. power (W)	consumo consumption (W)	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant
CO-BPC-4	1050	315	415		4	160	200	37	230 V - 50 Hz	R-134a
CO-BPC-6	1400	315	415		6	160	220	44	230 V - 50 Hz	R-134a
CO-BPC-8	1755	315	415		8	160	240	51	230 V - 50 Hz	R-134a
CO-BPL-4	1050	315	415	300x675		160	200	36	230 V - 50 Hz	R-134a
CO-BPL-6	1400	315	415	300x1030		160	220	43	230 V - 50 Hz	R-134a
CO-BPL-8	1755	315	415	300x1380		160	240	50	230 V - 50 Hz	R-134a
CO-BPCA-6	1400	315	415		6	160	220	44	230 V - 50 Hz	R-134a
CO-BPCA-8	1755	315	415		8	160	240	51	230 V - 50 Hz	R-134a
CO-BPLA-6	1400	315	415	300x1030		160	220	43	230 V - 50 Hz	R-134a
CO-BPLA-8	1755	315	415	300x1380		160	240	50	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en acero inox AISI-304 18/10
- Fondo interior embutido en acero inox AISI 304 18/10
- Cristal plano templado y securizado
- Iluminación por LEDS
- Puertas transparentes correderas, en el lado de servicio
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Reguladores de altura
- Iluminación interior
- Unidad condensadora ventilada
- Ajuste de temperatura y descarche por control electrónico digital
- Temperatura de trabajo +4° +8° a 32°C de ambiente

CO-BPC - BPCA Bandeja interior embutida, preparada para cubetas GN1/3-40 (incluidas)

CO-BPL - BPLA Bandeja interior embutida, preparada para platos (no incluidos)

We reserve the right to change specifications without prior notice.

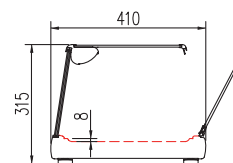
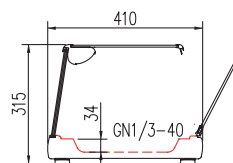
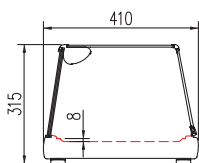
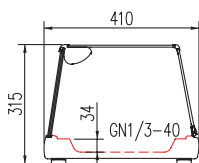
- AISI-304 18/10 stainless steel exterior
- AISI-304 18/10 stainless steel stamped bottom
- Toughened safety glass
- LED lighting
- Transparent sliding doors,
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Adjustable supports
- Interior lighting
- Fan assisted condenser unit
- Temperature and defrost sets by digital electronic control
- Operating temperature +4° +8° , 32°C ambient

CO-BPC - BPCA stamped steel bottom, GN 1/3-40 containers capacity (included)

CO-BPL - BPLA stamped steel (not GN capacity)

230v 60Hz / 115v 60Hz

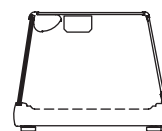
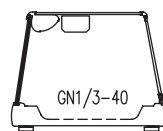
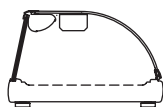
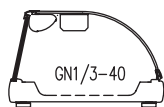
consultar - consult



Bandeja fria tapas y pinchos, cristal plano
Pinchos and tapas cooler display, plate glass



BUFFETE Y
VITRINAS



CO-BCCS-4		CO-BCS-4		CO-BPCS-4		CO-BPS-4	
CO-BCCS-6		CO-BCS-6		CO-BPCS-6		CO-BPS-6	
CO-BCCS-8		CO-BCS-8		CO-BPCS-8		CO-BPS-8	

Cubetas GN incluidas en el precio - GN containers included in price

Características técnicas - Technical data

ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	base platos dish area (mm)	GN 1/3-40	potencia frig. frig. power (W)	consumo consumption (W)	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant
CO-BCCS-4	1050	250	415		4	160	260	35	230 V - 50 Hz	R-134a
CO-BCCS-6	1400	250	415		6	190	280	42	230 V - 50 Hz	R-134a
CO-BCCS-8	1755	250	415		8	210	300	50	230 V - 50 Hz	R-134a
CO-BCS-4	1050	250	415	300x675		160	260	34	230 V - 50 Hz	R-134a
CO-BCS-6	1400	250	415	300x1030		190	280	41	230 V - 50 Hz	R-134a
CO-BCS-8	1755	250	415	300x1380		210	300	49	230 V - 50 Hz	R-134a
CO-BPCS-4	1050	315	415		4	160	260	37	230 V - 50 Hz	R-134a
CO-BPCS-6	1400	315	415		6	190	280	48	230 V - 50 Hz	R-134a
CO-BPCS-8	1775	315	415		8	210	300	52	230 V - 50 Hz	R-134a
CO-BPS-4	1050	315	415	300x675		160	260	37	230 V - 50 Hz	R-134a
CO-BPS-6	1400	315	415	300x1030		190	280	48	230 V - 50 Hz	R-134a
CO-BPS-8	1775	315	415	300x1380		210	300	52	230 V - 50 Hz	R-134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en acero inox AISI-304 18/10
- Fondo interior embutido en acero inox AISI 304 18/10
- Cristal curvo o plano templado y securizado
- Iluminación por LEDS
- Puertas transparentes correderas
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Reguladores de altura
- Iluminación interior
- Unidad condensadora ventilada
- Ajuste de temperatura y descarche por control electrónico digital
- Temperatura de trabajo 0° +5° a 32°C de ambiente

CO-BCCS - BPCS Bandeja interior embutida, preparada para cubetas GN1/3-40 (incluidas)
BCS - BPS Bandeja interior embutida, preparada para platos (no incluidos)

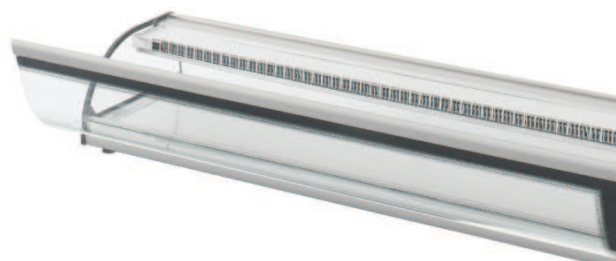
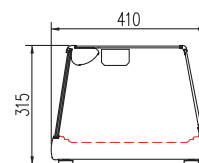
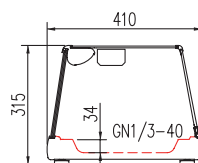
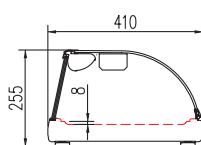
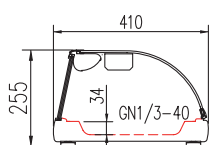
We reserve the right to change specifications without prior notice.

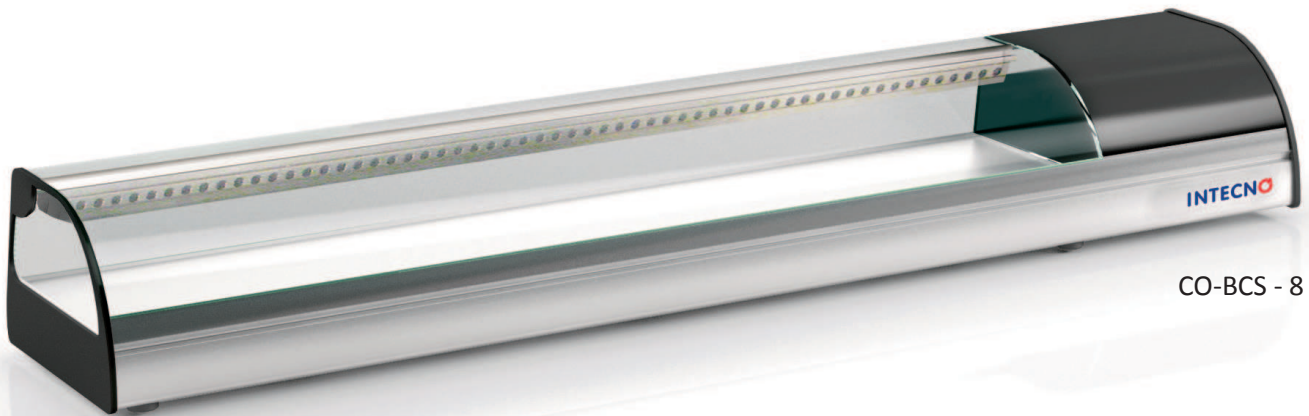
- AISI-304 18/10 stainless steel exterior
- AISI-304 18/10 stainless steel stamped bottom
- Toughened safety glass
- LED lighting
- Transparent sliding doors
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Adjustable supports
- Interior lighting
- Fan assisted condenser unit
- Temperature and defrost sets by digital electronic control
- Operating temperature 0° +5° , 32°C ambient

CO-BCCS - BPCS, stamped steel bottom, GN 1/3-40 containers capacity (included)
BCS - BPS stamped steel (not GN capacity)

230v 60Hz / 115v 60Hz

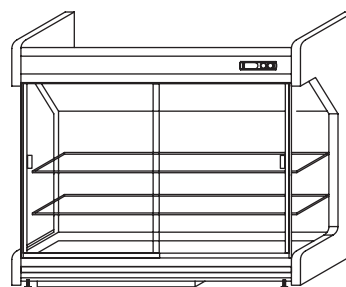
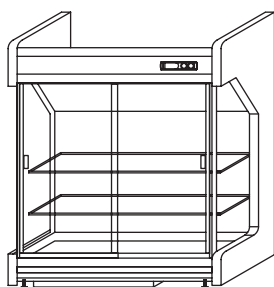
consultar - consult





CO-BCS - 8





CO-EM-100-I	
CO-EM-100-M	
CO-EM-100-L	

CO-EM-135-I	
CO-EM-135-M	
CO-EM-135-L	

Características técnicas - Technical data

ref.	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-EM-100-I	985	1140	570	356	350	100	230 V - 50 Hz	R-134a
CO-EM-135-I	1335	1140	570	480	425	210	230 V - 50 Hz	R-134a
CO-EM-100-M / L	985	1140	570	356	350	105	230 V - 50 Hz	R- 134a
CO-EM-135-M / L	1335	1140	570	480	425	140	230 V - 50 Hz	R- 134a

Características técnicas y constructivas sujetas a variación sin previo aviso.

- EM-I: Exterior en acero inox AISI-304 18/10
- EM-M: Exterior plastificado en acabado madera
- EM-L: Exterior lacado
- Interior en acero inox AISI-304 18/10
- Puertas cristal con sistema corredera sobre bastidor de aluminio anodizado
- Reguladores de altura
- Iluminación interior
- Estantes interiores de cristal
- Evaporador estático con recubrimiento anticorrosión
- Unidad condensadora ventilada
- Evaporación automática del agua de descarche
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Control digital de temperatura y descarches, eficiente en la gestión del consumo de energía
- Temperatura de trabajo +4° +8° a 25°C de ambiente
- Bandeja interior en inox 18/10 preparada para recibir cubetas GN1/3-40 (no incluidas)

Es posible cualquier acabado incluido en pag. 206-207, consultar precio

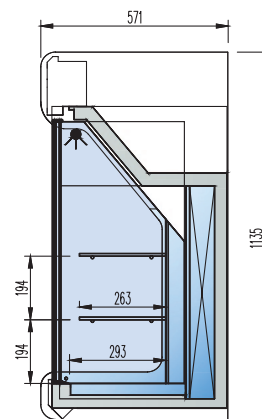
We reserve the right to change specifications without prior notice.

- EM-I: AISI-304 18/10 stainless steel exterior.
- EM-M: Exterior in plasticized wood finishing
- EM-L: Exterior lacquered
- AISI-304 18/10 stainless steel interior
- Sliding glass doors with aluminium frame
- Adjustable supports
- Interior lighting
- Glass internal shelves
- Static evaporator, with anticorrosion coating.
- Fan assisted condenser unit
- Automatic evaporation of defrost water
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Energy efficient digital controller of temperature and defrosts
- Operating temperature +4° +8°, 25°C ambient
- 18/10 stainless steel bottom, for GN 1/3-40 containers (not included)

Any finish is possible included in pag. 206-207, ask for price

Opciones - Options

iluminación LEDS modelo 100	LEDS lighting model 100	
iluminación LEDS modelo 135	LEDS lighting model 135	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	



Vitrina mural sobre mostrador
Wall display counter



CO-EM - 135 - M

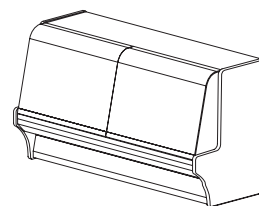
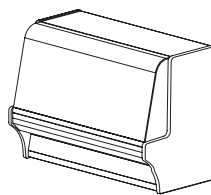
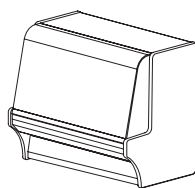


CO-EM - 135 - I

Ejemplos acabado lacado · Lacquered decor examples



BUFFETE Y
VITRINAS



CO-CVC-8-13-I	
CO-CVC-8-13-M	

CO-CVC-8-15-I	
CO-CVC-8-15-M	

CO-CVC-8-20-I	
CO-CVC-8-20-M	

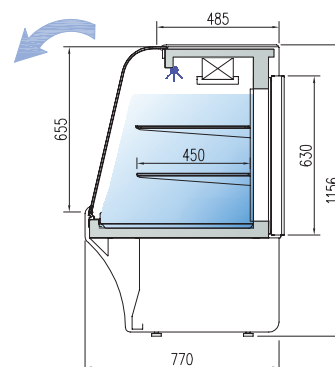
ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig power (W)	consumo consumption (W)	peso neto net weight (Kg)	puertas doors	tensión monofásica single phase voltage	refrigerante coolant	rango range
CO-CVC-8-13	1300	1085	770	356	350	136	2	230 V - 50 Hz	R-404A	+2°C+6°C
CO-CVC-8-15	1500	1085	770	356	350	150	2	230 V - 50 Hz	R-404A	+2°C+6°C
CO-CVC-8-20	2000	1085	770	480	425	180	3	230 V - 50 Hz	R- 404A	+2°C+6°C

- VC-I: Exterior en acero inox AISI-304 18/10
- VC-M: Exterior plastificado en acabado madera
- Interior en acero inox AISI-304 18/10.
- Costados en madera hidrófuga plastificada o lacada.
- Puertas con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- Contrapuerta inox embutida
- Reguladores de altura
- Perfilera de aluminio anodizado
- Iluminación interior
- Estantes interiores en acero plastificado
- Frente cristal curvo, templado y abatible sobre perfil de aluminio
- Unidad condensadora ventilada
- Evaporador estático 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 y descarches, eficiente en la gestión del consumo de energía
- Temperatura de trabajo +2° +6° a 32°C de ambiente.

- VC-I: AISI-304 18/10 stainless steel exterior
- VC-M: Exterior in plasticized wood finishing
- AISI-304 18/10 stainless steel interior.
- Waterproof wood sides plastic coated or lacqued painting.
- Doors with self closing system, blocked opening hinge and magnetic gasket
- Rear-door by stamped steel
- Adjustable supports
- Anodized aluminium profiles
- Interior lighting
- Shelves made of plasticized steel wire
- Front curved glass, tempered aluminium hinged on
- Fan assisted condenser unit
- Static evaporator, with epoxi anticorrosion coating.
- Automatic evaporation of defrost water
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Energy efficient digital controller of temperature and defrosts
- Operating temperature +2° +6° , 32°C ambient.

Opciones - Options

set 4 ruedas	4 castors set	
puertas de cristal	glass doors	
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz	



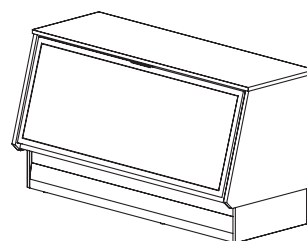
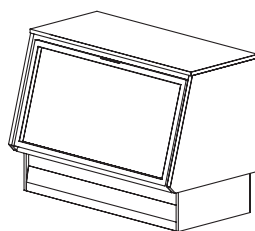
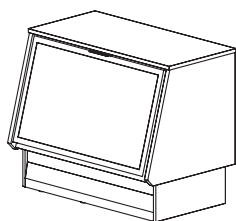


CO-CVC-8-15-M



CO-CVC-8-15-I





CO-CVCC-9-13

CO-CVCC-9-15

CO-CVCC-9-20

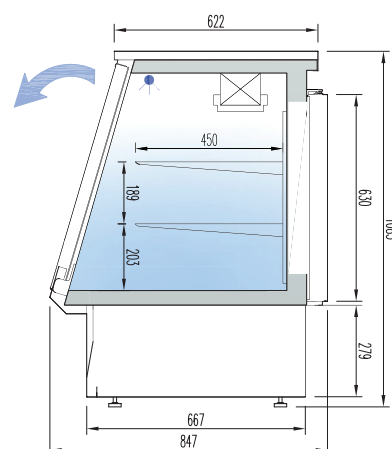
ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo consumption (W)	peso bruto weight gross (Kg)	puertas doors	tensión monofásica single phase voltage	refrigerante coolant	rango range
CO-CVCC-9-13	1300	1090	850	356	350	136	2	230 V - 50 Hz	R-404A	+2°C+6°C
CO-CVCC-9-15	1500	1090	850	356	350	150	2	230 V - 50 Hz	R-404A	+2°C+6°C
CO-CVCC-9-20	2000	1090	850	480	425	180	3	230 V - 50 Hz	R-404A	+2°C+6°C

- Exterior en acero inox AISI-304 18/10
- Interior en acero inox AISI-304 18/10
- Puertas con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- Contrapuerta inox embutida
- Reguladores de altura
- Iluminación interior
- Estantes interiores en acero plastificado
- Frontal abatible, cristal doble sobre marco de aluminio anodizado
- Evaporador estático con recubrimiento epoxi anticorrosión
- Unidad condensadora ventilada
- Evaporación automática del agua de descarche
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- Control digital de temperatura y descarches, eficiente en la gestión del consumo de energía
- Temperatura de trabajo +2° +6° a 32°C de ambiente

- AISI-304 18/10 stainless steel exterior
- AISI-304 18/10 stainless steel interior
- Doors with self closing system, blocked opening hinge and magnetic gasket
- Rear-door by stamped steel
- Adjustable supports
- Interior lighting
- Shelves made of plasticized steel wire
- Double glazed front opening side, with anodized aluminium frame.
- Static evaporator, with epoxi anticorrosion coating.
- Fan assisted condenser unit
- Automatic evaporation of defrost water
- 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
- Energy efficient digital controller of temperature and defrosts
- Operating temperature +2° +6° , 32°C ambient

Opciones - Options

set 4 ruedas	4 castors set
puertas de cristal	glass doors
230v 60Hz / 115v 60Hz	230v 60Hz / 115v 60Hz

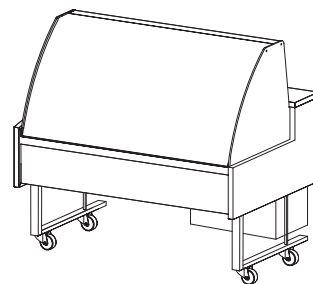
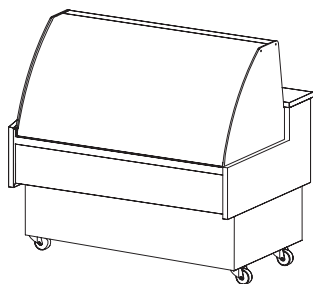




CO-CVCC-9-20



CO-CVCC-9-15
frontal abierto
front opened



CEEC-100-CC		CEEC-100-EF-CC	
CEEC-130-CC		CEEC-130-EF-CC	
CEEC-150-CC		CEEC-150-EF-CC	

CEET-100-CC		CEET-100-EF-CC	
CEET-130-CC		CEET-130-EF-CC	
CEET-150-CC		CEET-150-EF-CC	

ref.	largo length (mm)	exposición display (m²)	potencia frig. frig power (W)	consumo consumption (W)	peso neto net weight (Kg)	tensión monofásica single phase voltage	refrigerante coolant	rango range
CEEC / CEET-100	1055	0,65	606	650	136	230 V - 50 Hz	R-404A	+2°C+6°C
CEEC / CEET-130	1305	0,80	780	850	154	230 V - 50 Hz	R-404A	+2°C+6°C
CEEC / CEET-150	1525	0,95	780	850	188	230 V - 50 Hz	R-404A	+2°C+6°C
CEEC / CEET-100-EF	1055	0,65	606	650	136	230 V - 50 Hz	R-404A	-1°C+1°C
CEEC / CEET-130-EF	1305	0,80	780	850	154	230 V - 50 Hz	R-404A	-1°C+1°C
CEEC / CEET-150-EF	1525	0,95	780	850	188	230 V - 50 Hz	R-404A	-1°C+1°C

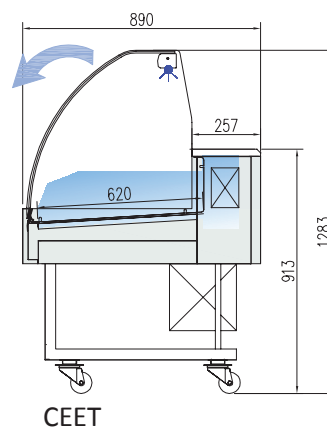
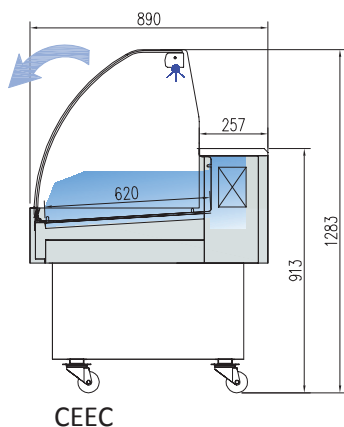
características técnicas y constructivas sujetas a variación sin previo aviso

we reserve the right to change specifications without prior notice

- Exterior en acero inox AISI-304 18/10
 - Interior en acero inox AISI-304 18/10
 - Cristal frontal templado, abatible
 - Bastidor sobre ruedas, 2 de ellas con freno
 - Perfilera de aluminio anodizado
 - Puertas correderas plexi incluidas
 - Unidad +condensadora ventilada
 - Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
 - Control digital de temperatura y descarches, eficiente en la gestión del consumo de energía
 - Temperatura de trabajo a 32°C ambiente
- CEEC / CEET-EF evaporador estático + placa fría
CEEC / CEET evaporador estático

- AISI-304 18/10 stainless steel exterior
 - AISI-304 18/10 stainless steel interior
 - Toughened curved glass hinges forward
 - Chassis with wheels, 2 with brake
 - Anodized aluminium profiles
 - Plexi sliding doors included
 - Fan assisted condenser unit
 - 40 Kg/m³ density polyurethane insulation, zero ODP and GWP
 - Energy efficient digital controller of temperature and defrosts
 - Operating temperature 32°C ambient
- CEEC / CEET-EF static evaporator + cool plate
CEEC / CEET static evaporator

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

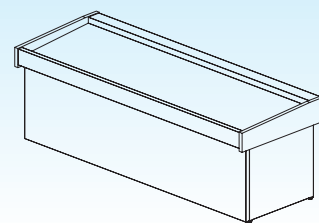
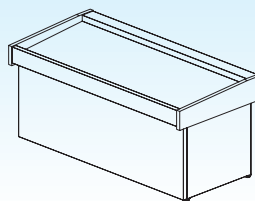
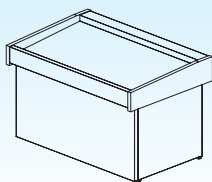
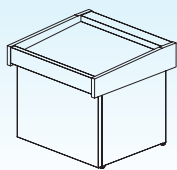




CEET-150-EF-CC



CEEC-150-CC

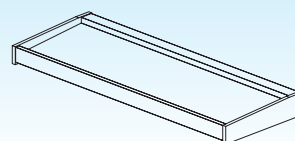
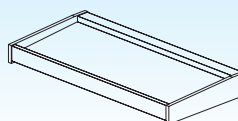
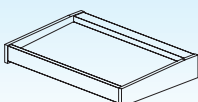
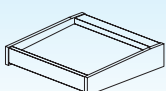


BFP-120	
BNP-120	
BNF-120	

BFP-170	
BNP-170	
BNF-170	

BFP-220	
BNP-220	
BNF-220	

BFP-270	
BNP-270	
BNF-270	



BFP-120-S	
BNP-120-S	

BFP-170-S	
BNP-170-S	

BFP-220-S	
BNP-220-S	

BFP-270-S	
BNP-270-S	

Características técnicas - Technical data

ref.	largo length (mm)	alto height (mm)	fondo depth (mm)	potencia frig. frig. power (W)	consumo consumption (W)	exposición display (m²)	tensión monofásica single phase voltage	refrigerante coolant	rango range
BFP-120	1200	1000 / 925	950	550	600	0,96	230 V - 50 Hz	R-404A	0°C+2°C
BFP-170	1700	1000 / 925	950	675	670	1,40	230 V - 50 Hz	R-404A	0°C+2°C
BFP-220	2200	1000 / 925	950	930	850	1,84	230 V - 50 Hz	R-404A	0°C+2°C
BFP-270	2700	1000 / 925	950	1000	1100	2,30	230 V - 50 Hz	R-404A	0°C+2°C
BFP-120-S	1200	95	950	550		0,96			0°C+2°C
BFP-170-S	1700	95	950	675		1,40			0°C+2°C
BFP-220-S	2200	95	950	930		1,84			0°C+2°C
BFP-270-S	2700	95	950	1000		2,30			0°C+2°C

Características técnicas y constructivas sujetas a variación sin previo aviso.

We reserve the right to change specifications without prior notice.

- Bandeja de exposición de acero inoxidable AISI 304.
- Chasis construido con tubo de acero inoxidable.
- Facilidad de limpieza total: Compartimento de equipo frigorífico hermético que permite la limpieza exterior del mueble con chorro de agua directo.
- Control electrónico de temperatura
- Espesor lateral costados: 40+40 mm
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- BFP: chasis, placa fría, motor incorporado
- BNP: chasis, placa neutra
- BNF: chasis, especial frutas
- BFP-S: sin chasis, placa fría, pre-instalación, unidad condensadora incluida, 3 metros de tubería
- BNP-S: sin chasis, placa neutra

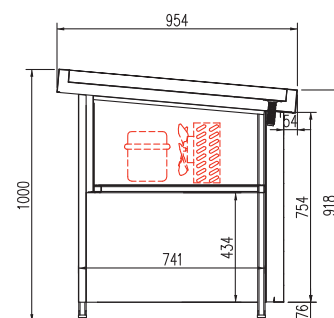
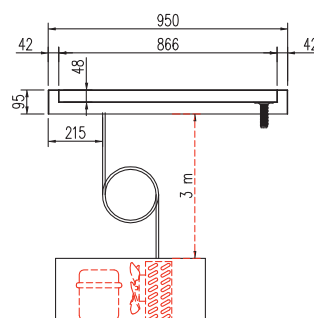
Recomendación: Canalización de agua de descarche desde desagüe hasta acometida de aguas.

- Tray exhibition AISI 304.
- Chassis built with stainless steel tube.
- Easy cleanup: hermetic refrigeration equipment compartment which allows the external cleaning of the unit with direct water stream.
- Electronic temperature controller
- Lateral sides Thickness: 40 +40 mm
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m³, cero efectos ODP y GWP
- BFP: chassis, refrigerated tray exhibition with condenser unit
- BNP: chassis, no refrigerated tray exhibition
- BNF: chassis, special designed for fruits
- BFP-S: no chassis, refrigerated tray exhibition, ready for remote condenser unit (included, 3 meters tube)
- BNP-S: no chassis, no refrigerated tray exhibition

Recommendation: Channeling defrost water from draining until water supplying.

Opciones - Options

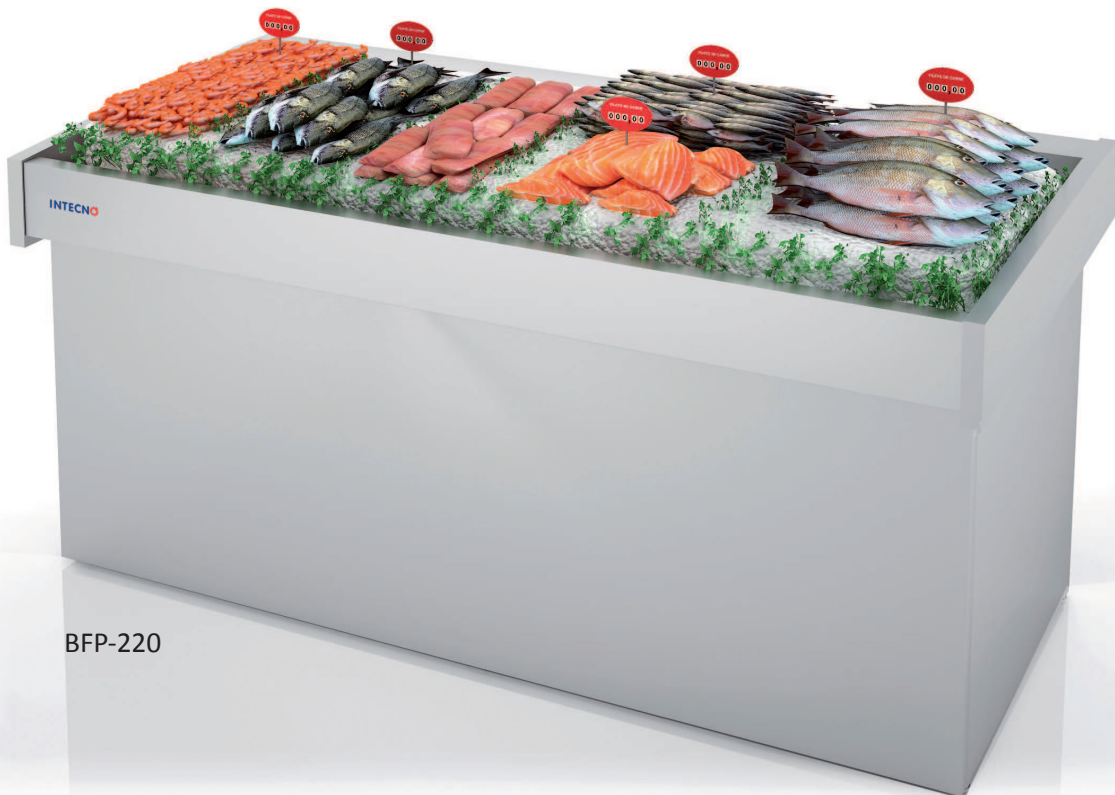
	120	170	220	270
perímetro acristalado perimeter glass				
largos especiales customized lengths		consultar - consult		
230v 60Hz / 115v 60Hz		consultar - consult		



Mostrador pescadería y neutro para mercado
Fish and neutral display counter for market



BNF-220
ejemplo mercado
market example



BFP-220



BFP-120
perímetro acristalado opcional
optional perimeter glass



BNP-120