

02 MESA REFRIGERACIÓN SERIE 600

UNDERCOUNTER REFRIGERATOR 600 SERIES

EXTERIOR

- Acero Inox AISI 304 18/10 (II)
- Respaldo en Chapa galvanizada
- Peto sanitario de 100 mm alto y 50 mm espesor

INTERIOR

- Acero Inox AISI 304 18/10 (II)
- Desagüe interior
- Fondo embutido con amplios radios
- Parrillas de alambre de acero plastificado, regulables en altura y fácilmente desmontables
- Marcos puerta calefactados para evitar acumulación de hielo (BT)
- Iluminación LED (CR)

AISLAMIENTO

- Poliuretano inyectado alta presión libre de CFC's densidad 40 kg/m³, bajo GWP y cero efecto ODP
- Estructura compacta totalmente inyectada

PUERTAS

- Contrapuerta embutida
- Burlete de triple cámara fácilmente sustituible
- Puertas con tirador integrado
- Bisagra pivotante con bloqueo de apertura
- Puertas con doble acristalamiento (6-15-5) (CR)

PATAS

- Patas en acero inoxidable regulables en altura hasta 200 mm

REFRIGERACIÓN

- Sistema de condensación ventilada INFRICOOOL®
- Evaporadores tratados anticorrosión 100% Poliéster
- Bandeja evaporativa en acero inoxidable
- Control temperatura final del desescarche
- Unidad condensadora extraíble a 3/4 partes
- Desescarche por gas caliente (BT)
- Válvula de expansión

CONTROL DIGITAL

- Táctil por membrana a 30 amp.



Unidad condensadora extraíble a 3/4 partes
Condensing unit with sliding guides for its extraction at 3/4 parts



EXTERIOR

- AISI 304 18/10 Stainless Steel (II)
- Galvanized Steel Back
- 100 mm backsplash height and 50 mm thickness

INTERIOR

- AISI 304 18/10 Stainless Steel (II)
- Internal drain
- Sealed interior floors and rounded cabinet corners
- Plastic coated wire shelves, adjustable height and easy removal
- Heated door frame to avoid accumulation of ice (BT)
- Iluminación LED (CR)

INSULATION

- Free CFC's high density (40kg/m³) polyurethane insulation with low GWP & zero ODP effect
- Completely injected compact structure

DOORS

- Stamped rear door
- Easy removal triple chamber gasket
- Integrated handle doors
- Self closing doors with stay open feature
- Doors with double pane glass (6-15-5) (CR)

LEGS

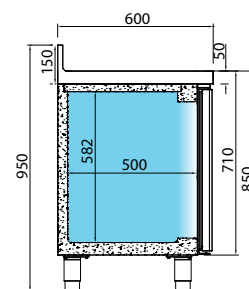
- Stainless steel adjustable legs up to 200 mm

REFRIGERATION

- Forced air refrigeration system
- Evaporator coil coated with anti-corrosion material 100% Polyester
- Stainless steel evaporative tray
- Control of the final defrost temperature
- Condensing unit with sliding guides for its extraction at 3/4 parts
- Hot gas defrost (BT)
- Expansion valve

DIGITAL CONTROL

- Touch membrane 30 amp.



BMPP

MODELOS MODELS	Dimensiones Dimensions LxPxH (mm)	Potencia Power (W)	Tensión/Frecuencia Voltage/Frequency (V/Hz)	Capacidad Capacity (L)	Nº puertas Doors	Poder de congelación Freezing power (Kg/24h)	Nº parrillas/ J. guías No shelves/ Slides	Compresor Compressor (HP)	Potencia frig. Cooling capacity (W a -10°C)	Evaporación Evaporation	Régimen T ^{SA} Temperature Range (38°C)	Desescarche Defrost	Control Control	Refrigerante Refrigerant	Consumo Consumption (kWh/24h)
BMPP 1500 II	1468x600x850	525	220/50	245	2	-	2/2 (325x430)	1/5	254	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,39
BMPP 2000 II	1960x600x850	575	220/50	385	3	-	3/3 (325x430)	1/4	298	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,62
BMPP 2500 II	2452x600x850	655	220/50	525	4	-	4/4 (325x430)	1/3	395	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,99

Características técnicas y constructivas sujetas a variación sin previo aviso / We reserve the right to change specifications without prior notice.

MESA REFRIGERACIÓN SERIE 600
 UNDERCOUNTER REFRIGERATOR 600 SERIES



BMPP 1500 II

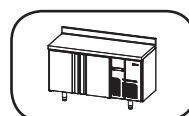


BMPP 2000 II

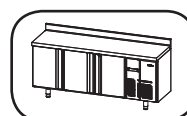
Mesa encastrable con ventilación frontal
 Drop in table front breathing

OPCIONAL / OPTIONAL

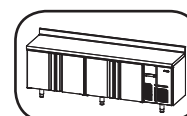
- Parrilla / Wire shelf (502X07)
- Juego de guías / Slides (503X16; 503X21)
- Cerradura / Lock (506X120; 506X121)
- Grupo lado contrario / Group opposite side (L)



BMPP 1500 II



BMPP 2000 II



BMPP 2500 II

MESA REFRIGERADA CON CAJONES SERIE 600
 UNDERCOUNTER REFRIGERATOR WITH DRAWERS 600 SERIES



**KIT CAJONES
DRAWERS**



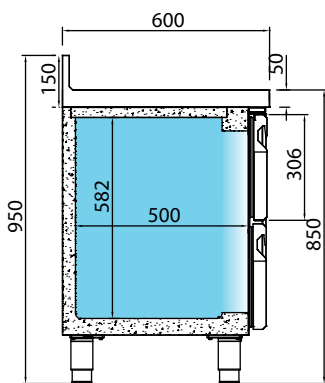
Kit 2 cajones
Kit 2 drawers
BM 1/2x200

Kit 2 cajones
Kit 2 drawers
BM 2/3x300 + BM 1/3x100

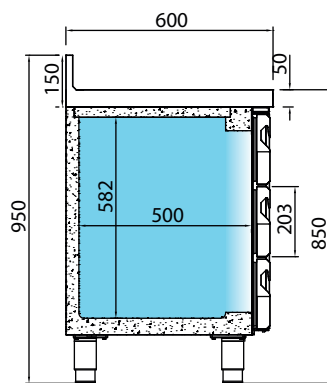
Kit 3 cajones
Kit 3 drawers
BM 1/3x100

OPCIONAL / OPTIONAL

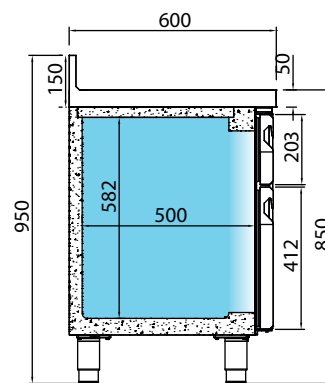
- Cerradura / Lock (506X120; 506X121)



BM 1/2 x 200



BM 1/3x100



BM 2/3x300 + BM 1/3x100

MODELOS MODELS	DESCRIPCIÓN DESCRIPTION	CÓDIGO + PRECIO CODE + PRICE
BMPP II,F,GR	Kit 2 cajones BM 1/2 x 200 2 Drawers kit BM 1/2 x 200	[JCAJ10BM1/2]
BMPP II, F, GR	Kit 3 cajones BM 1/3x100 3 Drawers kit BM 1/3x100	[JCAJ10BM1/3]
BMPP II, F, GR	Kit 2 cajones BM 2/3x300 + BM 1/3x100 2 Drawers kit BM 2/3x300 + BM 1/3x100	[JCAJ10BM2/3]



02 MESA REFRIGERACIÓN GN1/1 SERIE 700

GN1/1 UNDERCOUNTER REFRIGERATOR 700 SERIES

EXTERIOR

- Acero Inox AISI 304 18/10 (II)
- Peto sanitario de 100 mm alto y 50 mm espesor

INTERIOR

- Acero Inox AISI 304 18/10 (II)
- Desagüe interior
- Fondo embutido con amplios radios
- Parrillas (325x530 mm) de alambre de acero plastificado, regulables en altura y fácilmente desmontables
- Marcos puerta calefactados para evitar acumulación de hielo (BT)
- Iluminación LED (CR)

AISLAMIENTO

- Poliuretano inyectado alta presión libre de CFC´s densidad 40 kg/m³, bajo GWP y cero efecto ODP
- Estructura compacta totalmente inyectada

PUERTAS

- Contrapuerta embutida
- Burlete de triple cámara fácilmente sustituible
- Puertas con tirador integrado
- Bisagra pivotante con bloqueo de apertura
- Puertas con doble acristalamiento (6-15-5)

PATAS

- Patas en acero inoxidable regulables en altura hasta 200 mm

REFRIGERACIÓN

- Sistema de condensación ventilada INFRICOOOL®
- Evaporadores tratados anticorrosión 100% Poliéster
- Bandeja evaporativa en acero inoxidable
- Control temperatura final del desescarche
- Unidad condensadora extraíble a 3/4 partes
- Desescarche por gas caliente (BT)

CONTROL DIGITAL

- Táctil por membrana a 30 amp.



EXTERIOR

- AISI 304 18/10 Stainless Steel (II)
- 100 mm backsplash height and 50 mm thickness

INTERIOR

- AISI 304 18/10 Stainless Steel (II)
- Internal drain
- Sealed interior floors and rounded cabinet corners
- (325x530 mm) Plastic coated wire shelves, adjustable height and easy removal
- Heated door frame to avoid accumulation of ice (BT)
- LED lighting (CR)

INSULATION

- Free CFC's high density (40kg/m³) polyurethane insulation with low GWP & zero ODP effect
- Completely injected compact structure

DOORS

- Stamped rear door
- Easy removal triple chamber gasket
- Integrated handle doors
- Self closing doors with stay open feature
- Doors with double pane glass (6-15-5)

LEGS

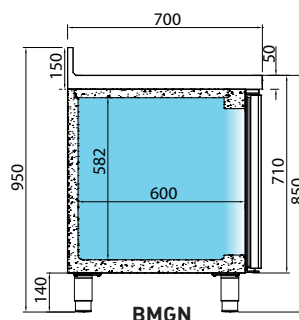
- Stainless steel adjustable legs up to 200 mm

REFRIGERATION

- Forced air refrigeration system
- Evaporator coil coated with anti-corrosion material 100% Polyester
- Stainless steel evaporative tray
- Control of the final defrost temperature
- Condensing unit with sliding guides for its extraction at 3/4 parts
- Hot gas defrost (BT)

DIGITAL CONTROL

- Touch membrane 30 amp.



MODELOS MODELS	Dimensiones Dimensions LxPxH (mm)	Potencia Power (W)	Tensión/Frecuencia Voltage/Frequency (V/Hz)	Capacidad Capacity (L)	Nº puertas Doors	Poder de congelación Freezing power (Kg/24h)	Nº parrillas / J. guías No shelves / Slides	Compresor Compressor (HP)	Potencia frig. Cooling capacity (W a -10°C)	Evaporación Evaporation	Régimen T ^m Temperature Range (38°C)	Desescarche Defrost	Control Control	Refrigerante Refrigerant	Consumo Consumption (kWh/24h)
BMGN 1470 II	1468x700x850	550	220/50	295	2	-	2/10 (325x530)	1/4	258	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,51
BMGN 1960 II	1960x700x850	690	220/50	460	3	-	3/15 (325x530)	1/3	353	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	3,15
BMGN 2450 II	2452x700x850	740	220/50	625	4	-	4/20 (325x530)	3/8	452	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	3,37

Características técnicas y constructivas sujetas a variación sin previo aviso / We reserve the right to change specifications without prior notice.

MESA REFRIGERACIÓN GN1/1 SERIE 700
 GN1/1 UNDERCOUNTER REFRIGERATOR 700 SERIES



BMGN 1470 II
 Gastronorm 1/1



BMGN 1960 II
 Gastronorm 1/1

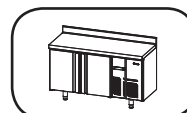
eco **-29%**
 Efficiency

Ahorro Energía / Energy Saving

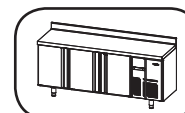
Mesa encastrable con respiración frontal
 Drop in table front breathing

OPCIONAL / OPTIONAL

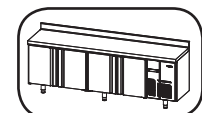
- Parrilla / Wire shelf (502X12)
- Juego de guías / Slides (503X15; 503X20)
- Cerradura / Lock (506X120; 506X121)
- Grupo lado contrario / Group opposite side (L)
- Eco Efficiency **+8%** **R-290**



BMGN 1470 II



BMGN 1960 II



BMGN 2450 II

MESA REFRIGERADA CON CAJONES GN1/1 SERIE 700

GN1/1 UNDERCOUNTER REFRIGERATOR WITH DRAWERS 700 SERIES

CAJONES

- Cajones con guías telescópicas con salida mayorada
- Sistemas de autocierre
- Medidas interiores cajón 1/3 (302x508x105)
- Medidas interiores cajón 1/2 (302x508x205)
- Medidas interiores cajón 2/3 (302x508x307)

DRAWERS

- Drawers with telescopic guides for complete opening
- Self closing system
- Body of drawer 1/3 (302x508x105)
- Body of drawer 1/2 (302x508x205)
- Body of drawer 2/3 (302x508x307)

OPCIONAL / OPTIONAL

- Cerradura / Lock (506X120; 506X121)

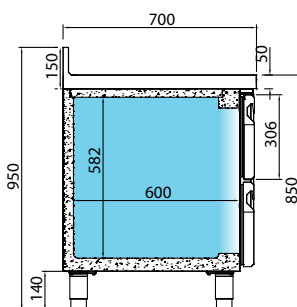
KIT CAJONES DRAWERS



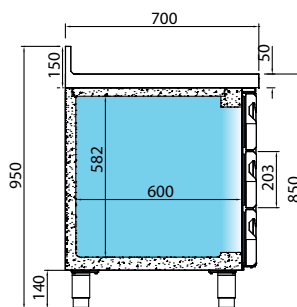
Kit 2 cajones
Kit 2 drawers
BMGN 1/2x200

Kit 2 cajones
Kit 2 drawers
BMGN 2/3x300 + BMGN 1/3x100

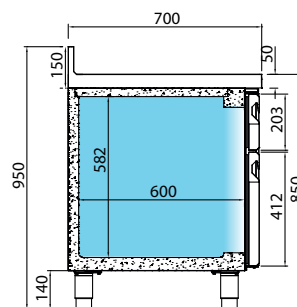
Kit 3 cajones
Kit 3 drawers
BMGN 1/3x100



BMGN 1/2 x 200



BMGN 1/3x100



BMGN 2/3x300 + BMGN 1/3x100

MODELOS MODELS	DESCRIPCIÓN DESCRIPTION	CÓDIGO + PRECIO CODE + PRICE
BMGN II, F, GR	Kit 2 cajones BMGN 1/2 x 200 2 Drawers kit BMGN 1/2 x 200	(JCAJ10GN1/2)
BMGN II, F, GR	Kit 3 cajones BMGN 1/3x100 3 Drawers kit BMGN 1/3x100	(JCAJ10GN1/3)
BMGN II, F, GR	Kit 2 cajones BMGN 2/3x300 + BMGN 1/3x100 2 Drawers kit BMGN 2/3x300 + BMGN 1/3x100	(JCAJ10GN2/3)



MESA REFRIGERADA CENTRAL GN1/1, PUERTAS A DOS CARAS SERIE 700

GN1/1 PASS THRU UNDERCOUNTER REFRIGERATOR 700 SERIES



02 Mesas



BMGN 1960 PDC



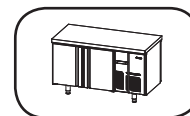
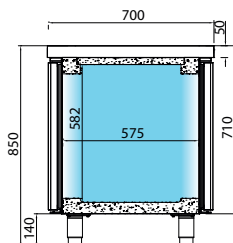
Puertas dos caras
Pass thru

MODELOS MODELS	→ ↗ ↑ ⏻ ⚠	📏	⚡	⚡	📦	📱	📅	❄️	❄️	🌡️	🧊	🔧	🌡️	🛒
	Dimensiones Dimensions LxFxH (mm)	Potencia Power (W)	Tensión/Frecuencia Voltage/Frequency (V/Hz)	Capacidad Capacity (L)	Nº puertas Doors	Nº parrillas / J. guías No shelves /Slides	Compresor Compressor (HP)	Potencia frig. Cooling capacity (W a -10°C)	Evaporación Evaporation	Régimen T ^{RA} Temperature Range (38°C)	Desescarche Defrost	Control Control	Refrigerante Refrigerant	Consumo Consumption (kWh/24h)
BMGN 1470 PDC	1468x700x850	525	220/50	245	4	2/10 (325x530)	1/4	298	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,52
BMGN 1960 PDC	1960x700x850	575	220/50	385	6	3/15 (325x530)	1/3	395	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,76

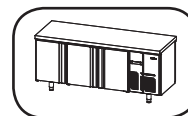
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OPCIONAL / OPTIONAL

- Parrilla / Wire shelf (502X12)
- Juego de guías / Slides (503X15; 503X20)
- Cerradura / Lock (506X120; 506X121)



BMGN 1470 PDC



BMGN 1960 PDC