

**02 MESA BAJA REFRIGERACIÓN GN1/1 SERIE 700 SNACK**  
GN1/1 COUNTER BASES REFRIGERATOR 700 SNACK SERIES

02 Mesas

**EXTERIOR**

- Acero Inox AISI 304 18/10

**INTERIOR**

- Acero Inox AISI 304 18/10
- Desagüe interior
- Fondo embutido con amplios radios

**AISLAMIENTO**

- Poliuretano inyectado alta presión libre de CFC 's densidad 40 kg/m<sup>3</sup>, bajo GWP y cero efecto ODP
- Estructura compacta totalmente inyectada

**PUERTAS-CAJONES**

- Contrapuerta embutida
- Burllete de triple cámara fácilmente sustituible
- Bisagra pivotante con bloqueo de apertura (puerta)
- Cajones (305x508x105 mm) con guías telescópicas con salida mayorada
- Sistema autocierre

**PATAS**

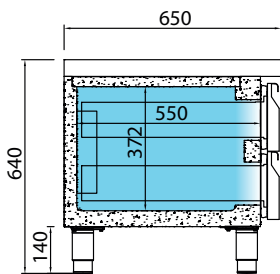
- Patas en acero inoxidable regulables en altura hasta 200 mm

**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

**CONTROL DIGITAL**

- Táctil por membrana a 30 amp.



**EXTERIOR**

- AISI 304 18/10 Stainless Steel

**INTERIOR**

- AISI 304 18/10 Stainless Steel
- Internal drain
- Sealed interior floors and rounded cabinet corners

**INSULATION**

- Free CFC's high density (40kg/m<sup>3</sup>) polyurethane insulation with low GWP & zero ODP effect
- Completely injected compact structure

**DOORS-DRAWERS**

- Stamped rear door
- Easy removal triple chamber gasket
- Self closing doors with stay open feature (door option)
- (305x508x105 mm) Drawers with telescopic guides for complete opening
- Self closing system

**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

**DIGITAL CONTROL**

- Touch membrane 30 amp.



MODELOS MODELS	Dimensiones Dimensions LxFxH (mm)	Potencia Power (W)	Tensión/Frecuencia Voltage/Frequency (V/Hz)	Capacidad Capacity (L)	Nº cajones Drawers	Compresor Compressor (HP)	Evaporación Evaporation	Régimen TRª Temperature Range (38°C)	Desescarche Defrost	Control Control	Refrigerante Refrigerant	Consumo Consumption (kWh/24h)
<b>MSG 1000</b>	1000x650x640	330	220/50	75	2	1/8	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	1,27
<b>MSG 1400</b>	1400x650x640	420	220/50	170	4	1/5	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	1,61
<b>MSG 2000</b>	2000x650x640	460	220/50	265	6	1/4	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	1,77
<b>MSG 2400</b>	2400x650x640	590	220/50	360	8	3/8	Forzada Forced	-2°C/+8°C	Automático Automatic	Digital 30 AMP	R 134 a	2,27

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

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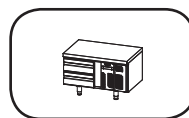
**MSG 1400**  
(Opción puertas / Option doors)



**MSG 2000**

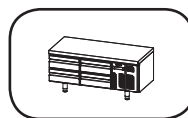
**OPCIONAL / OPTIONAL**

- Cerradura / Lock (506X120; 506X121) **29 €**
- Puerta (unidad) / Door (unit) (PUE091SN/PUE09DSN) **-180 €**



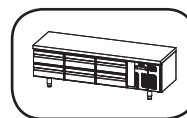
**MSG 1000**

**1.730 €**



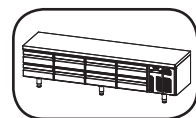
**MSG 1400**

**2.238 €**



**MSG 2000**

**2.843 €**



**MSG 2400**

**3.525 €**