












GR 850 SPLIT CO₂ 230 V / 50 Hz

MODULAR GRANULAR ICE MACHINE SPLIT

FEATURES CARACTERÍSTICAS

- ▶ **PRODUCES WET GRANULAR ICE.**
PRODUCE HIELO GRANULAR HÚMEDO.
- ▶ **THE MOST EFFICIENT EVAPORATOR OF THE MARKET, LOWER ENERGY CONSUMPTION AND HIGHER ICE PRODUCTION.**
EL EVAPORADOR MÁS EFICIENTE DEL MERCADO MENOR GASTO ENERGÉTICO, MAYOR PRODUCCIÓN DE HIELO.
- ▶ **EVAPORATOR WITHOUT GASKETS OR SEALS.**
EVAPORADOR SIN JUNTAS DE ESTANQUEIDAD NI RETENES.
- ▶ **STAINLESS STEEL AUGER WITH RESILIENT COATING TO MAXIMIZE LIFESPAN.**
HUSILLO DE ACERO INOXIDABLE CON POSTERIOR TRATAMIENTO SUPERFICIAL PARA AUMENTAR SU VIDA ÚTIL.
- ▶ **POWERFUL SPEED REDUCER ON TOP.**
POTENTE REDUCTOR DE VELOCIDAD EN LA PARTE SUPERIOR.
- ▶ **AISI 304 STAINLESS STEEL BODY.**
CARROCERÍA EN ACERO INOXIDABLE AISI 304.
- ▶ **ELECTROMECHANICAL CONTROL SYSTEM.**
SISTEMA ELECTROMECÁNICO DE CONTROL.
- ▶ **ICE DROPS OUT THROUGH THE OPENING ON THE BOTTOM OF THE UNIT.**
EL HIELO SALE POR UNA ABERTURA EN LA PARTE INFERIOR DE LA UNIDAD.
- ▶ **ON/OFF LIGHTED ROCKER SWITCH IN FRONT PANEL.**
INTERRUPTOR LUMINOSO DE FUNCIONAMIENTO ON/OFF EN EL PANEL FRONTAL.
- ▶ **THE INSTALLATION OF AN ANTI-SCALE FILTER AND PERIODIC CLEANING ARE ADVISED IN AREAS WITH MEDIUM OR HIGH LIMESCALE CONTENT (HARD WATER).**
SE ACONSEJA LA INSTALACIÓN DE UN FILTRO ANTICAL Y LIMPIEZA PERIÓDICA EN CASO DE AGUAS CON CONTENIDO EN CAL MEDIO O ALTO (AGUAS DURAS).



| |  |  |  |  |  |  |  |  |
|------------------------------|---|---|---|---|---|---|---|---|
| | 24 H | 10°C | 10°C | 21°C | 15°C | (mm) | (mm) | WET GRANULAR ICE 25% RESIDUAL WATER CONTENT |
| GR 850 SPLIT CO ₂ |  | - | 850 | Width 525 Depth 410 Height 815 | Width 630 Depth 605 Height 985 | | | |

ACCESSORIES ACCESORIOS

INCLUDED



WATER INLET FILTER GASKET
JUNTA DE FILTRO DE ENTRADA DE AGUA

WATER INLET HOSE
MANGUERA DE ENTRADA DE AGUA

WATER OUTLET HOSE
MANGUERA DE DESAGÜE

OPTIONAL (NOT INCLUDED)



LARGE SCOOP
PALA GRANDE

ICE DELIVERY CHUTE
TUBO CAÍDA DE HIELO

DISPERSION CONE
CONO DE DISPERSIÓN

ANTI-LIMESCALE FILTER
FILTRO ANTICAL

PARTICLE FILTER
FILTRO ANTIPARTÍCULAS

EXTERNAL STOP FULL BIN PHOTO CELL
SENSOR DE PARO EXTERNO POR LLENADO

RECOMMENDED BINS DEPÓSITOS RECOMENDADOS



B210 + GR 850

B340 + 1/2 GR 850

B400 + 1/2 GR 850

B500 + 1/2 GR 850

B500 + 1/2 GR 850

BCS150 + GR 850

BCS300 + GR 850

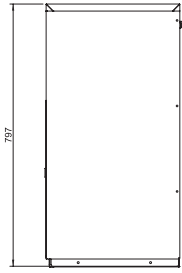
BCD400 + GR 850

BCD600 + GR 850

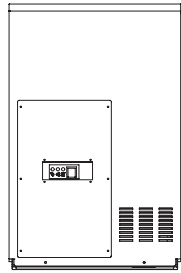
BCD800 + 1/2 GR 850

GR 850 SPLIT CO₂

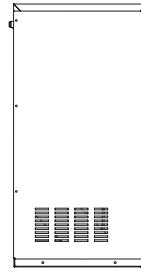
RIGHT SIDE VIEW
VISTA LATERAL DERECHA



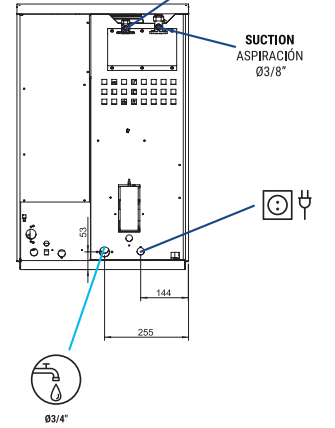
FRONTAL VIEW
VISTA FRONTAL



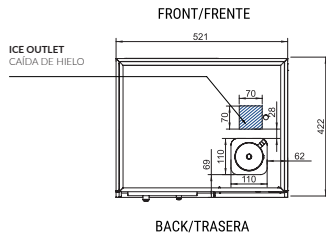
LEFT SIDE VIEW
VISTA LATERAL IZQUIERDA



REAR VIEW
VISTA TRASERA



CENTRAL CROSS SECTION
VIEW OF THE BASE
VISTA DE LA BASE DESDE
SECCIÓN CENTRAL



* All measurements in mm.
* Todas las cotas en mm.

OPERATING CONDITIONS CONDICIONES DE OPERACIÓN

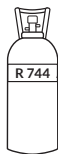
PRODUCTION 50Hz PRODUCCIÓN 50 Hz

±10% V

10°C/43°C

5°C/38°C

1 bar/6 bar

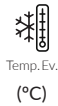


| | | |
|-----|----|----|
| V | Hz | ph |
| 230 | 50 | 1N |

GR 850 SPLIT CO₂

| °C | 10° | 15° | 21° | 30° |
|------|-----|-----|-----|-----|
| °F | 50° | 60° | 70° | 86° |
| 10° | - | - | - | - |
| 50° | - | - | - | - |
| 21° | - | 850 | - | - |
| 68° | - | - | - | - |
| 32° | - | - | - | - |
| 90° | - | - | - | - |
| 43° | - | - | - | - |
| 109° | - | - | - | - |

MODELS
MODELOS



| | | | | | | | | | | | | | | |
|----------------------------|------|-------|--------|-----|---|-----|----|---|-------|---|---|----|----|------|
| GR 850 S CO ₂ A | -24° | 3.400 | 11.600 | 600 | 3 | 1,5 | 10 | - | 35,80 | - | - | 88 | 91 | 0,38 |
|----------------------------|------|-------|--------|-----|---|-----|----|---|-------|---|---|----|----|------|

* WHEN INDICATED COOL REQUIREMENT IS SUPPLIED / CUANDO SE SUMINISTRA LA POTENCIA FRIGORÍFICA REQUERIDA