

BV-100

KEGS COOLER

CARACTERÍSTICAS

- Stainless steel exterior.
- Stainless steel interior, stamped bottom and rounded corners.
- Reinforced base to drop and slide the barrels 50 or 30 liters.
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense.
- Blind door and glass rear side.
- Worktop in stainless steel with drip perimeter.
- Stainless steel tube chassis and adjustable legs.
- 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.



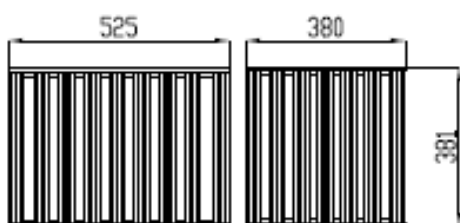
Largo (mm)	Fondo (mm)	Alto (mm)	Capacidad (barrels)	Potencia frigorífica (W)	Rango	Clase climática	Refrigerante
1100	600	975	2	488	+5°C +8°C	4 (30°C 55%HR)	R-290

We reserve the right to change specifications without prior notice, all photos must be considered as a reference

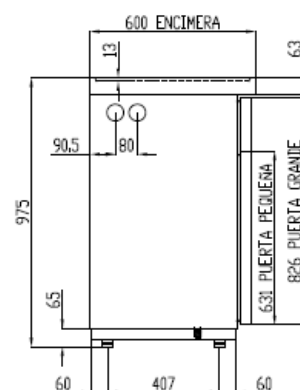
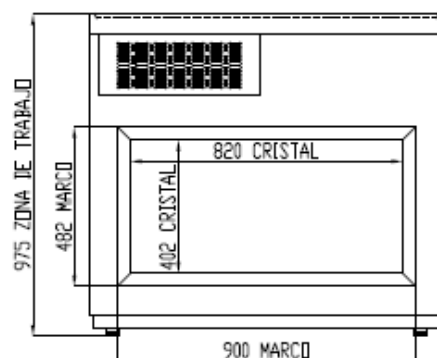
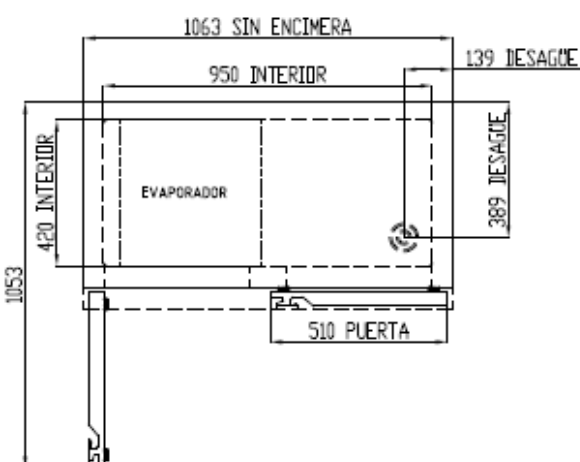
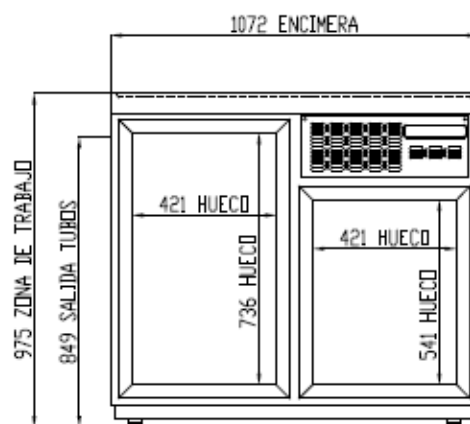
BV-100

KEGS COOLER

Temperature control	Digital
Evaporator	Bloque aleteado epoxi
Condenser	Bloque aleteado
Voltage / Frequency	230V / 50Hz
Nominal power	237,60 W
Insulation material	Poliuretano, densidad 40 kg/m ³ , cero ODP y GWP
Foaming agent	HFO
Insulation thickness	50 mm
Exterior	Stainless steel exterior
Interior	Stainless steel exterior
Lighting	21,60



REFUERZO FONDO 380
REFUERZO FONDO 525



We reserve the right to change specifications without prior notice, all photos must be considered as a reference

BV-150

KEGS COOLER

CARACTERÍSTICAS

- Stainless steel exterior.
- Stainless steel interior, stamped bottom and rounded corners.
- Reinforced base to drop and slide the barrels 50 or 30 liters.
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense.
- Blind door and glass rear side.
- Worktop in stainless steel with drip perimeter.
- Stainless steel tube chassis and adjustable legs.
- 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.



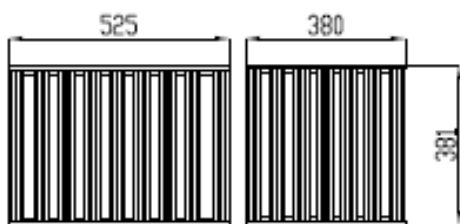
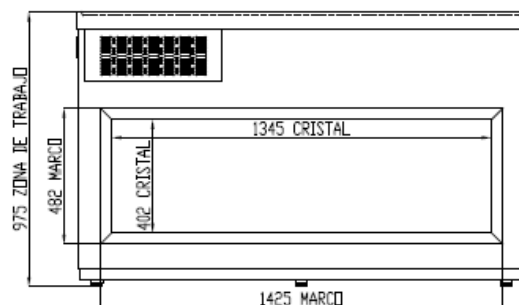
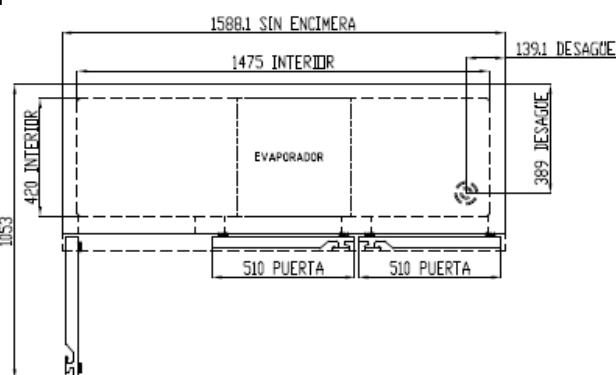
Largo (mm)	Fondo (mm)	Alto (mm)	Capacidad (barrels)	Potencia frigorífica (W)	Rango	Clase climática	Refrigerante
1600	600	975	3	488	+5°C +8°C	4 (30°C 55%HR)	R-290

We reserve the right to change specifications without prior notice, all photos must be considered as a reference

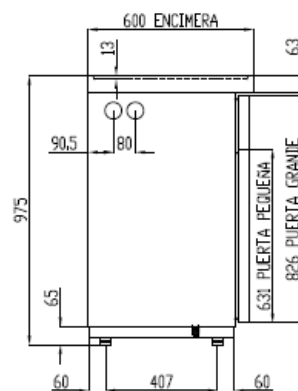
BV-150

KEGS COOLER

Temperature control	Digital
Evaporator	Bloque aleteado epo
Condenser	Bloque aletead
Voltage / Frequency	230V / 50+
Nominal power	237,60 \
Insulation material	Poliuretano, densidad 40 kg/m ³ , cer ODP y GW
Foaming agent	HF
Insulation thickness	50 mm
Exterior	Stainless steel exterior
Interior	Stainless steel exterior
Lighting	21,60



REFUERZO FONDO 380
REFUERZO FONDO 525



We reserve the right to change specifications without prior notice, all photos must be considered as a reference

BV-200

KEGS COOLER

CARACTERÍSTICAS

- Stainless steel exterior.
- Stainless steel interior, stamped bottom and rounded corners.
- Reinforced base to drop and slide the barrels 50 or 30 liters.
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense.
- Blind door and glass rear side.
- Worktop in stainless steel with drip perimeter.
- Stainless steel tube chassis and adjustable legs.
- 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.



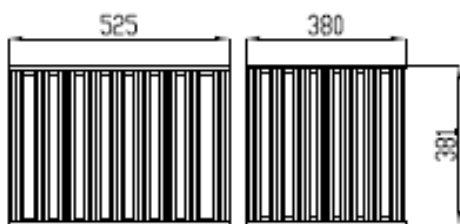
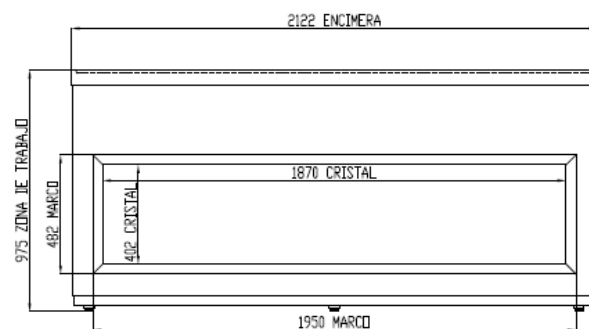
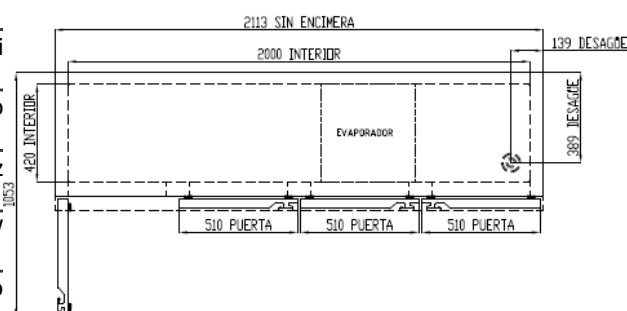
Largo (mm)	Fondo (mm)	Alto (mm)	Capacidad (barrels)	Potencia frigorífica (W)	Rango	Clase climática	Refrigerante
2120	600	975	4	488	+5°C +8°C	4 (30°C 55%HR)	R-290

We reserve the right to change specifications without prior notice, all photos must be considered as a reference

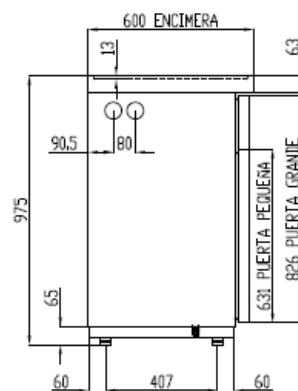
BV-200

KEGS COOLER

Temperature control	Digital
Evaporator	Bloque aleteado epoxi
Condenser	Bloque aleteado
Voltage / Frequency	230V / 50Hz
Nominal power	237,60 W
Insulation material	Poliuretano, densidad 40 kg/m ³ , cero ODP y GWP
Foaming agent	HFO
Insulation thickness	50 mm
Exterior	Stainless steel exterior
Interior	Stainless steel exterior
Lighting	21,60



REFUERZO FONDO 380
REFUERZO FONDO 525



We reserve the right to change specifications without prior notice, all photos must be considered as a reference