

NRH-150-L

BACK-BAR COOLER

CARACTERÍSTICAS

- Anthracite plastic coated steel exterior.
- Interior gray plastic coated steel.
- Designed for beverages and packaged products.
- “Built-in” designed.
- Door with lock as standard.
- Designed for bottled wine.
- Steel wire shelves adjustable plastic height.
- Hermetic compressor higher starting torque.
- Forced draft evaporator system with anticorrosion coating.
- Digital temperature control, optimized defrost, high-temperature condensation alarm. Efficient management of energy consumption.
- Ventilated condensing unit (free condenser maintenance).
- Isolation of polyurethane, density 40 Kg/m³, zero ODP and GWP.
- Automatic evaporation of defrost water.



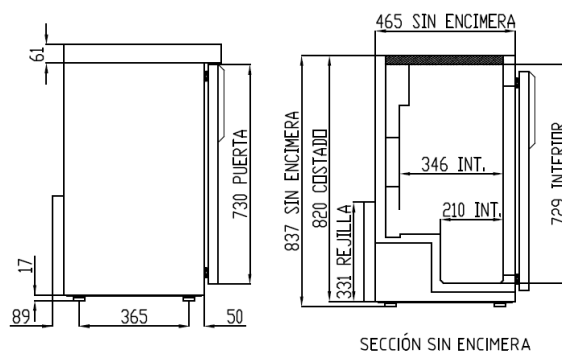
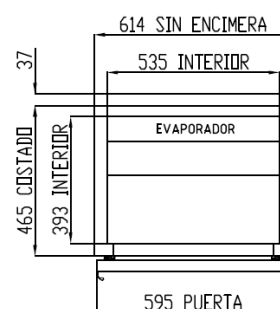
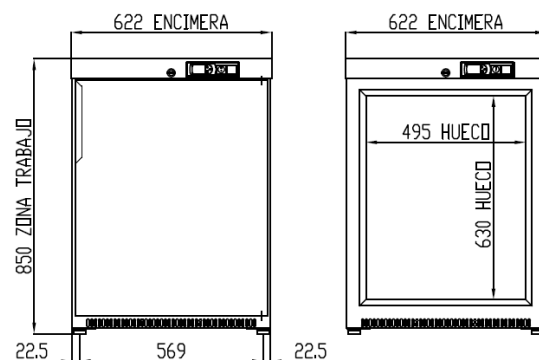
Largo (mm)	Fondo (mm)	Alto (mm)	Capacidad latas (33cl)	Potencia frigorífica (W)	Rango	Clase climática	Refrigerante
620	575	850	150	255	+2°C +8°C	4 (30°C 55%HR)	R-290

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

NRH-150-L

BACK-BAR COOLER

Temperature control	Digital
Evaporator	Bloque aleteado epoxi
Condenser	Static
Voltage / Frequency	230V / 50-60Hz
Nominal power	204,32 W
Insulation material	Poliuretano, densidad 40 kg/m ³ , cero ODP y GWP
Foaming agent	HFO
Insulation thickness	40 mm
Exterior	Anthracite plastic coated steel
Exterior rear side	Galvanized steel
Interior	gray plastic coated steel
Lighting	No
Number of shelves supplied	2
Shelf dimensions (W x D)	520 mm x 324 mm (2 Uds.)



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NRH-250-L

BACK-BAR COOLER

CARACTERÍSTICAS

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- Interior gray plastic coated steel.
- Designed for beverages and packaged products.
- “Built-in” designed.
- Door with lock as standard.
- Designed for bottled wine.
- Steel wire shelves adjustable plastic height.
- Hermetic compressor higher starting torque.
- Forced draft evaporator system with anticorrosion coating.
- Digital temperature control, optimized defrost, high-temperature condensation alarm.
Efficient management of energy consumption.
- Ventilated condensing unit (free condenser maintenance).
- Isolation of polyurethane, density 40 Kg/m³, zero ODP and GWP.
- Automatic evaporation of defrost water.



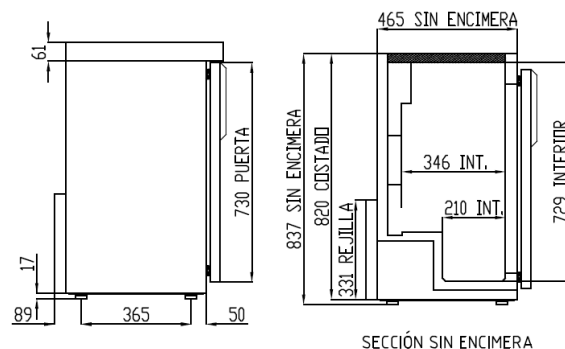
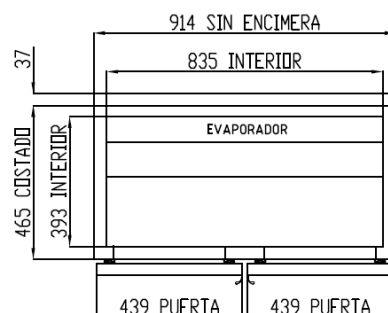
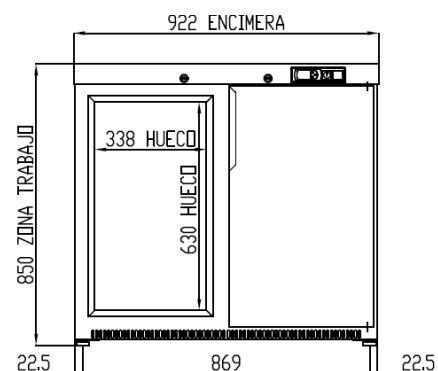
Largo (mm)	Fondo (mm)	Alto (mm)	Capacidad latas (33 cl)	Potencia frigorífica (W)	Rango	Clase climática	Refrigerante
925	575	850	225	488	+2°C +8°C	4 (30°C 55%HR)	R-290

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NRH-250-L

BACK-BAR COOLER

Temperature control	Digital
Evaporator	Bloque aleteado epoxi
Condenser	Static
Voltage / Frequency	230V / 50Hz
Nominal power	358,20 W
Insulation material	Poliuretano, densidad 40 kg/m ³ , cero ODP y GWP
Foaming agent	HFO
Insulation thickness	40 mm
Exterior	Anthracite plastic coated steel
Exterior rear side	Galvanized steel
Interior	gray plastic coated steel
Lighting	No
Number of shelves supplied	2
Shelf dimensions (W x D)	815 mm x 324 mm (2 Uds.)



SECCIÓN SIN ENCIMERA

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BACK-BAR COOLER

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- Ventilated condensing unit (free condenser maintenance).
- Isolation of polyurethane, density 40 Kg/m³, zero ODP and GWP.
- Automatic evaporation of defrost water.



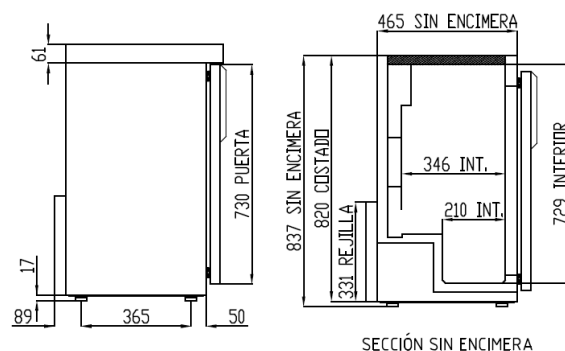
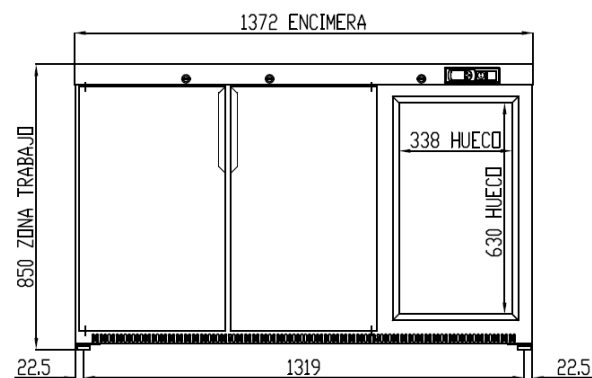
Largo (mm)	Fondo (mm)	Alto (mm)	Capacidad latas (33 cl)	Potencia frigorífica (W)	Rango	Clase climática	Refrigerante
1375	575	850	320	488	+2°C +8°C	4 (30°C 55%HR)	R-290

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NRH-350-L

BACK-BAR COOLER

Temperature control	Digital
Evaporator	Bloque aleteado epoxi
Condenser	Static
Voltage / Frequency	230V / 50Hz
Nominal power	386,52 W
Insulation material	Poliuretano, densidad 40 kg/m ³ , cero ODP y GWP
Foaming agent	HFO
Insulation thickness	40 mm
Exterior	Anthracite plastic coated steel
Exterior rear side	Galvanized steel
Interior	gray plastic coated steel
Lighting	No
Number of shelves supplied	2
Shelf dimensions (W x D)	1226 mm x 324 mm (2 Uds.)



SECCIÓN SIN ENCIMERA

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