BEP-100

Specially designed to optimally store bottles in your establishment, our chest coolers are products with great quality and reliability recognized in the market for years by our clients.

Key element for any beverage distributor considering both its utility and marketing impact. We provide the latest technological innovations and the best design for the customer.



Features

- **Plastic version lighter and resistant.**
- Interior made of metal sheet that provide a great robustness and exterior in plastic.
- Two injected doors, with the top in stainless steel with satin finish and the bottom with thermoplastic material door that acts as a thermal barrier.
- Inlaid bottom with drain.
- Ecological injected polyurethane insulation free of CFCs, density 40kg /m³.
- Temperature control by analog thermostat.
- One separating grid included.
- Uniform cold distribution thanks to the excellent design of the cooling system and its evaporator.
- Automatic evaporation of defrost water.
- Low-maintenance condenser.
- Palletized four units per pallet.

Options

- Customizable exterior.
- Type of interior material according to specifications.
- Unitary palletizing.

Reliability | Hydrocarbons | Energy Saving | Customization

Technical Data

External dimensions (mm)	1017 x 545 x 840
Net weight (kg)	45
Internal net volume (Lt)	137
Capacity 33 cl cans	208
24h energy consumption (kW/h)	1,13
Climatic class	CC2 (32°C/65%HR)

Temperature range (°C)	+2 / +6
Refrigerant	R-600a
Voltage / frequency	230v / 50Hz
Front serigraphy dimensions (mm)	458 x 937
Lateral serigraphy dimensions (mm)	458 x 474
Transport 40' container / 13m truck	92 / 104

* (width x depth x height)

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