BSZ-100

The **sub zero** efficold **chest cooler** is specially developed to keep your drinks below zero with **the lowest energy consumption**, and identical **customisation** options as the other models.

Important element for any beverage distributor both for its usefulness and its **impact on marketing**. We provide the **latest technological innovations** and **the best design** for the client.



Features

- **Sub-Zero version.**
- Gondola-type design with group at the bottom.
- Interior and exterior made of metal sheet that provide a great robustness.
- Bottom with drain.
- Skirting board in black enamelled steel, with reinforcement for the group in the central part.
- Two injected plastic doors that act as a thermal barrier.
- Includes a divider for the interior.
- Low-maintenance condenser.
- Ecological injected polyurethane insulation free of CFCs, density 40kg /m³.
- Temperature control by digital thermostat with automatic defrost.
- Uniform cold distribution thanks to the excellent design of the cooling system.
- Palletized 4 units per pallet.

Options

- Exterior customizable.
- Inner material according to specifications.
- Unitary palletized.

Reliability | Hydrocarbons | Energy Saving | Customization

Technical Data

External dimensions (mm)	1042 x 606 x 910
Net weight (kg)	56
Internal net volume (Lt)	141
Capacity 33 cl cans / 33 cl bot (pcs)	234 / 144
24h energy consumption (kW/h)	2,39
Climatic class	CC2 (32°C/65%HR)

Temperature range (°C)	-2,7 / -1
Refrigerant	R-600a
Voltage / frequency	230v / 50Hz
Front serigraphy dimensions (mm)	1035 x 602
Lateral serigraphy dimensions (mm)	516 x 602
Transport 40' container / 13m truck	91 / 104

* (width x depth x height)

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