



BEP-100

Características

- **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.

Opciones

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

External dimensions (mm)

1017 x 545 x 840

Net weight (kg)

45

Internal net volume (Lt)

137

Capacity 33 cl cans

208

Lateral serigraphy dimensions (mm)

458 x 474

Transport 40' container / 13m truck

92 / 104

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