



Opaque door chest freezer 459 liters BD-550



Product codes:

Reference: 3120

EAN13: -

UPC: -

Product description:

Material and Design

- Robust exterior structure with opaque Foam Door type door
- Static evaporation system for uniform conservation
- Easy-to-adjust mechanical thermostat
- Digital thermometer for visual reading
- Hinged doors with efficient closure
- Equipped with wheels for easy movement
- Includes 1 interior basket for organization

Included Equipment

- 1 interior organizing basket
- Wheels for comfortable transportation
- Lock

Technical Specifications

- **Model:** BD-550
 - **Reference:** 3120
 - **Capacity:** 459 liters
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- **Door type:** 2 hinged, opaque Foam Door type
 - **Cooling system:** Static evaporation
 - **Working temperature:** -18°C
 - **Thermostat:** Mechanical
 - **Thermometer:** Digital
 - **Refrigerant:** R600a
 - **Voltage:** 220 V - 50 Hz
 - **Dimensions (mm):** 1535 x 750 x 850

Additional Features

- Large capacity of 459 liters for high-volume storage
- Opaque Foam Door type doors with excellent insulation
- Wheels included for easy movement
- Mechanical thermostat for precise temperature control
- Clear visualization with digital thermometer
- Interior basket for better product organization
- Low consumption thanks to the eco-friendly refrigerant R600a
- Robust and efficient design for professional use
- With lock on both doors for increased security

Product features:

Power Supply Voltage: 220-240V 50Hz
Capacity Liters: 459 Liters
Refrigerant Gas: R600a Gas Compressor
Temperature Range: -22°C
Measure: 1130x630x830mm
Door: Opaque
Number of doors: 2
Cold: Chest Freezer
Type of Door: Folding
Controller: Digital
Cold Hot Neutral: Freezing



Product short description:

Chest freezer **BD-550** with opaque door and a large capacity of 459 liters. Designed to offer high freezing performance at -18°C, this model is ideal for businesses requiring large storage volume. It features a mechanical thermostat and digital thermometer for effective temperature control. Its static evaporation system and Foam Door type door ensure energy efficiency and excellent preservation.

Product gallery:

