



-135°C ULTRA LOW TEMPERATURE FREEZER CHEST BFUR-105-101

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BFUR-105-101

Freezers designed for daily sample protection and dependability. Environment friendly with safety features, these freezers provide outstanding thermal stability for a huge amount of samples.

Used in Microbial Cultures, Preservation Of Plasma, Tissues, Cell Lines, Clinical, Industrial, Research.

Also known as Laboratory ULT freezer, ULT Freezer, Ultra-low Freezer.

BFUR-105-101 -135°C ULTRA LOW TEMPERATURE FREEZER CHEST

Microprocessor-based temperature controller
Stainless steel interior and painted steel board exterior
Digital temperature display
Danfoss compressor and EBM fan electromotor
Door with key lock and rotatable door handle
Two-times foaming technology with double seal design
Keyboard lock and password protected configuration page
Insulation thickness: 155 mm
Temperature printer which record 7 days data
72 hours battery backup for printer and controller display
Unique refrigeration circulation and unipolar compressor oil-lubricated technology
Mixed Refrigerant: CFC Free R134a, R404a, R23, R410A, and N2
4 casters for easy handling
Safety functions: Audible and visual alarm for high or low temperature, power failure, low battery, door open, filter blocking, system failure

SPECIFICATIONS

Model	BFUR-105-101
Capacity	328 L
Temperature Range	-10°C to -105°C
Defrosting	Manual
Internal Dimension	582x470x1200 mm
Overall Dimension	940x840x1999 mm
Drawers/Shelves	3 inner chambers
Weight (Net/Gross)	320/350 kg
Input Power	1500 W
Power Supply	220 V, 50 Hz



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