



-86°C ULT FREEZER CHEST BFRZ-86-101

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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. Modify your requirements with several optional features including chart recorder, CO2 back-up system, storage racks and remote alarm system.

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

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

BFRZ-86-101 -86°C ULT FREEZER CHEST

Microprocessor-based temperature controller
Digital temperature display
Stainless steel interior and painted steel board exterior
Door with key lock and rotatable door handle
Two-times foaming technology with double seal design
Insulation thickness: 155 mm
Temperature printer which record 7 days data
72 hours battery backup for printer and controller display
Keyboard lock and password protected configuration page
Danfoss compressor and EBM fan electromotor
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	BFRZ-86-101
Capacity	50 L
Temperature Range	-10°C to -86°C
Defrosting	Manual
Internal Dimension	343x343x415 mm
Overall Dimension	600x560x910 mm
Weight (Net/Gross)	60/66 kg
Rated Power	300 W
Power Supply	220V, 50Hz



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