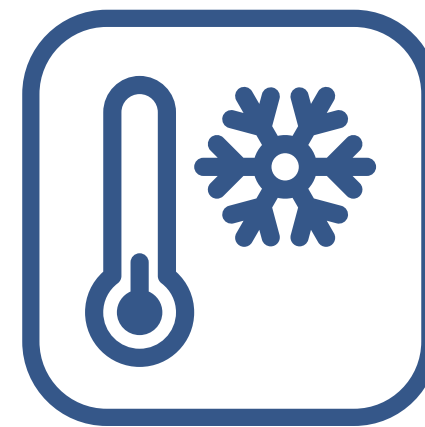


Biomedical DEEP FREEZER



Reliable Performance

High density foam insulation for rigidity and stable storage temperature
LED digital display for clear observation



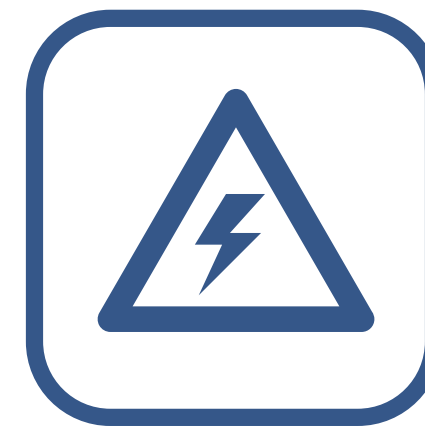
Adjustable Temperature

Adjustable freezer compartment range:
-10 °C ~ -25 °C



Two Alarm Functions

High/low temperature, sensor error



Voltage

220V/50Hz
115V/60HZ

Ergonomic Design



Lockable
Design



Intelligent
Alarm

Biosite
MEDICAL INSTRUMENTS



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Intended Use

- Used to maximizes storage space. Integrated cold shelf and evaporator design provides maximum refrigeration efficiency.

Instructions For Use

- Suitable to be used in hospitals, blood stations, diseases control & prevention centers, research institutions, bioscience laboratories and,edical laboratories.

Major Parts/Components

- Chemically stable,HC commercially available and environmently safe refrigerant.
- High density foam insulation for rigidity and stable storage temperature.
- Microprocessor control. digital display, adjustable temperature range: -10°C-25°C.
- LED digital display for clear observation.
- Wide voltage tolerance design with applicable voltage range of 187-242 V/AC.
- Multiple malfunction alarms including high low temperature, sensor error.
- Two types of alarm indications: audible buzzing and visible flashing light.
- Door lock for storage safety.
- Storage drawer.

Technical Specifications

Technical Data

Cabinet Type	Upright	
Climate Class	4	
Cooling Type	Direct cooling	
Defrost Mode	Manual	
Refrigerant	CFC-Free	
Sound Level (dB(A))	34	35

Performance

Cooling Performance (°C)	-25
Temperature Range (°C)	-10~-25

Control

Controller	Microprocessor
LCD Touch Screen	LED

Electrical Data

Power Supply (V/Hz)	220~240/50	115/60
Power (W)	90	135
Electrical Current (A)	0.96	2.6