-10°C TO -25°C ULTRA LOW TEMPERATURE UPRIGHT FREEZER ULT13-328

biozef.com

-10°C TO -25°C ULTRA LOW TEMPERATURE UPRIGHT FREEZER ULT13-328

Engineered for storage of number of samples like test samples and plasma to biologicals, enzymes for genetic research, sensitive materials and temperature. Features like low energy consumption, low noise level, low heat dissipation and safety towards audible alarm for high/ low temperature makes this product perfect.
Used in Laboratories, Routine Cold Storage, Biologicals, Pharmaceuticals, Clinical, Research.
Also known as Laboratory ULT freezer, ULT Freezer, Ultra-low Freezer.

ULT13-328 -10°C TO -25°C ULTRA LOW TEMPERATURE UPRIGHT FREEZER

- Chemically stable, CFC-Free, environmentally, safe refrigerant
- High density CFC-Free urethane foam insulation for rigidity and stable storage temperature
- Microprocessor control, digital display adjustable
- LED digital display
- Audible and visible alarm
- Controller password protect function to avoid change running parameter randomly
- Independent inner door to avoid more cooling leaking out, and provide more stable internal temperature performance
- Upright side door with built-in handle for easy-opening; limit door hinge to prevent collision when door open
- Lockable caster design for customer to move as needed

SPECIFICATIONS

Model	ULT13-328
Capacity	328 L
Temperature Range	-10°C to -25°C
Ambient Temperature	10°C ~ +32°C
Defrosting	Manual
Cooling Type	Direct Cooling
Refrigerant	R290
Internal Dimension	508x455x1393 mm
Overall Dimension	690x680x1900 mm
Package Size	750x760x2030 mm
Drawers/Shelves	Shelves
Controller	Microprocessor, Digital display
Sensor	NTC
Compressor Brand/QTY	CUBIGELN/1
Noise Level	46 db
Alarm	High/low temperature, Power off, Sensor malfunction, Temperature controller malfunction, Door ajar
Standard Accessories	Caster, Remote alarm
Optional Accessories	Test hole

Power Consumption (Kwh/24hrs)	3
Power Supply	220V, 50Hz

Biozef
82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: info@biozef.com | Website: biozef.com