Pharmacy Refrigerator & Freezer

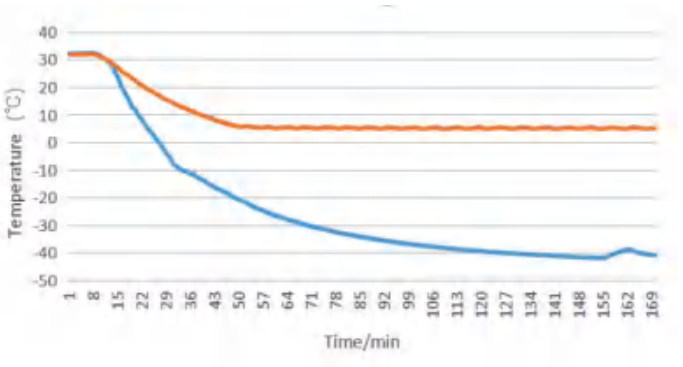
Constant temperature to guarantee blood safety

Used by hospital, blood station, epidemic station, health center, scientificresearch institute, disease control center and other organizations for storageof vaccine, drug and blood etc



YCD-288A

YCD-288A Cooling + stable temperature curve



Product Advantages

Microprocessor controlled

Dual digital displays for refrigeration and freezing compartments. Refrigeration temperature range: 2° C to 8° C; Freezing temperature range: -20°C to -40°C,

Safety

Various essential alarms: High/low temperature alarm, sensor error alarm, door-open alarm, power failure alarm, low battery level alarm

Data Access

USB data export

Refrigeration

Optimized refrigeration technology with high refrigeration capacity

Ergonomic design

- LED light for clear visibility
- Shelves and drawers in the refrigeration chamber; baskets and drawers in the freezing chamber
- Prevents unauthorized access with integrated safety lock mechanisms
- Innovative dual-lock system allows separate locking of the refrigeration and freezing chambers
- Separate refrigeration and freezing chambers support intelligent energy-saving operation
- Designed to operate reliably under a broad range of voltage conditions

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Product Parameters

Model		YCD-288A
Technical Parameters	Rated Power Supply	220V/50Hz
	Climate Classification	SN
	Electric Shock Protection Type	I
	Internal Temperature Range (°C)	Refrigeration: 2 to 8 Freezing: -20 to -40
	Exterior Material	Powder coating on cold plates
	Exterior Color	Grey
	Inner Liner Material	304 Stainless steel
	Inner Liner Color	/
	Insulation Material	High-density polyurethane foaming without fluorine rings/isopentane
	Door Type	Foamed door
	Shelves	Stainless steel
	Drawers	Y
	Bottom Wheels	Universal wheel
Refrigeration System	Refrigerant	Refrigerated R134a Frozen R404a
	Compressor	Skop/Slovakia/Fixed frequency
	Evaporator	Refrigeration: Blow-up plate Freezing: Filament electrophoresis
	Condenser	Filament tube electrophoresis
	Condenser Fan	EBM-Papst /M4Q045-CA03-51-C31 DW-40L276,36W/10W/Φ200,V-34°, with overheat protection
	Evaporator Fan	Micro Light /YJF12038HB-7-2N/XC-120
Control System	Thermostat	LED, display resolution 0.1°C
	Alarm Functions	High and low temperature alarm, power failure alarm, door opening alarm, sensor failure alarm, low battery alarm
	Alarm Methods	Audio alarm, visual alarm, and can be connected to remote alarm
	Other Protection Features	Startup delay and shutdown interval
Product Features	Internal LED Lighting	Y
	Equipped with Safety Lock	Y
	Wide Voltage Range	Y
	Stainless Steel Shelves and Drawers in Refrigeration Room	Y
	Basket Drawers in Freezing Room	Y
	Separate Closure for Refrigeration and Freezing Rooms	Y
Optional Configurations	USB Data Export	Records for 1 month/10 years (V2023 control)
Certifications	Registration Certificate	YCD-288A
	Product Certifications	/