

Refrigerator and Freezer Combination Unit

— HYCD-469



Main Application

This product is designed to store blood plasma, biological products, vaccines, medicines and chemical reagents. It meets the storage requirements of particular materials at a specific low temperature.

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Key Features

Temperature Control

- Refrigerator temperature range from 2°C to 8°C;
- Freezer temperature range adjustable from -10°C to -40°C;
- Microprocessor temperature control accuracy 0.1°C (refrigerator) and 1°C (freezer)

Safety

- Separate doors for refrigerator and freezer with independent lock catches, dual padlocks available to ensure product safety;
- Multiple alarm functions including high or low temperature, sensor error, high ambient, power failure and remote alarm;
- Two types of alarm indications: audible buzzer and visible flashing light;

Refrigerator System

- Refrigerator and freezer have independently controlled variable speed refrigeration systems, standalone displays as well as separate on and off controls;
- Robust compressor system operating with environmentally friendly hydrocarbon refrigerant;
- Refrigerator with a high quality and high efficiency cooling fan providing a better temperature uniformity and stability;

Ergonomic Design

- Large LED screen display for excellent user interface experience;
- USB port automatically saves temperature data for up to 10 years for convenient inquiry and record keeping;
- Optional printer to simultaneously print out temperatures of the refrigerator and the freezer;
- Four casters and two levelling legs design for ease of maneuvering;



Specifications

		Model	HYCD-469			Model	HYCD-469
Technical Data	Cabinet Type	Upright		Dimensions	Exterior Dimensions (W*D*H)	mm	738*834*1975
	Climate Class	N			in	29.1*32.8*77.8	
	Cooling Type	Refrigerator: Forced air cooling Freezer: Direct cooling			Packing Dimensions (W*D*H)	mm	800*875*2100
	Defrost Mode	Refrigerator: Auto Freezer: Manual			in	31.5*34.4*82.7	
	Refrigerant	HC			Container load (20/40/40H)	14/28/28	
	Sound Level (dB (A))	45			Alarms	High/Low Temperature	Y
Performance	Cooling performance (°C)	Freezer: -40		Remote Alarm		Y	
	Temperature Range (°C)	Refrigerator 2-8 Freezer -10--40		Power Failure		Y	
Control	Controller	Microprocessor		Sensor Error		Y	
	Display	LED		Low Battery		Y	
Electrical Data	Power Supply (V/Hz)	220-240/50/60		High Ambient Temp	Y		
	Power (W)	580		Accessories	Caster	Y	
	Electrical Current (A)	3			Foot	Y	
Dimensions	Capacity (L/Cu.Ft)	Refrigerator:269/9.5 Freezer: 200/7.1			Porthole	Y	
	Net/Gross Weight (approx)	kg	176/207		Shelves/Drawers	Refrigerator: 3/0 Freezer: 3/0	
		lbs	388.0/456.4	USB Interface	Y		
	Interior Dimensions (W*D*H)	mm	Refrigerator: 593*585*800 Freezer: 553*545*660		Others	Certification	CE
in		Refrigerator: 23.3*23.0*31.5 Freezer: 21.8*21.5*26.0					