

Haier Biomedical

Intelligent Protection of Life Science



HYC-761GD



Excellent Temperature
Uniformity of $\pm 1.5^{\circ}\text{C}$



Low Energy Consumption
of 1.85kWh/day



Quiet Operation
with 37dB(A)

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Pharmacy Refrigerator

Scope of Application

Used for storage of medicines, vaccines, reagents, biological products and other items that require a temperature between 2-8°C in hospitals, pharmacies, pharmaceutical factories, clinics and laboratories etc.

Innovative Design

- Purpose-built for medical and laboratory use
- Ergonomic design with high performance, low energy consumption and low noise level
- Eco-friendly hydrocarbon refrigerant and CFC-free insulation for reduced GWP
- Triple layered glass to reduce condensation
- Self-closing door hinge
- Multiple alarm functions for safer monitoring



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원문: Haier Biomedical HYC-761GD HYC-761GD · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Product Features



Microprocessor controller, optimized air-cooling technology with auto defrost to ensure excellent cooling performance, defrost water to evaporate automatically.



Triple-paned tempered glass door with frame heater to reduce condensation even at 32°C, 80% RH ambient; self-closing door; magnetic gaskets to ensure a positive seal.



Multiple alarm functions for safer monitoring, audible/ visual alert with mute function; remote alarm contact is equipped as standard.



Anti-freezing thermostat is available to protect store items from freezing, which is DIN13277 compliance.



Energy efficient interior LED lighting, side-mounted to enlighten full space.



Two 25mm probe access ports on each side wall to accept user-provided monitoring equipment.



Standard USB module to easily record and export cabinet temperature and alarm data; optional RS485 port; optional printer to easily export cabinet temp data.



Adjustable plastic-coated wire shelves for improved circulation and flexible storage, 4 swivel casters with 2 leveling feet for easy movement and fixing.



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Specifications

Model		HYC-761GD	
Technical Data	Cabinet Type	Upright, Glass Door	
	Climate Class	N, 16~32°C	
	Cooling Type	Forced Air Cooling	
	Defrost Mode	Auto	
	Refrigerant	R600a	
	Sound Level (dB(A))	37	
Performance	Temperature Range (°C)	2~8	
Control	Controller	Microprocessor	
	Display	LED	
Electrical Data	Power Supply (V/Hz)	220~240/50/60	
	Power (W)	310	
	Electrical Current (A)	1.7	
Dimensions	Capacity (L/Cu.Ft)	761 / 26.8	
	Net/Gross Weight (approx)	kg	115/125
		lbs	254/276
	Interior Dimensions (W*D*H)	mm	900*590*1500
		in	35.43*23.22*59.05
	Exterior Dimensions (W*D*H)	mm	995*810*1810
		in	39.17*31.88*71.25
	Packing Dimensions (W*D*H)	mm	1100*870*1910
		in	43.30*34.25*75.19
Alarms	Container Load (20'/40'/40'H)	12/26/36	
	High/Low Temperature	Y	
	High Ambient Temperature	Y	
	Door Ajar	Y	
	Power Failure	Y	
	Low Battery	Y	
	Sensor Error	Y	
	Communication Failure	Y	
	Condenser Heat	Y	
Accessories	Caster	4	
	Foot	2	
	Porthole	2	
	Shelves/Drawers	12/-	
	Printer	Optional	
	Chart Recorder	N/A	
	USB Interface	Y	
	RS485	Optional	
	Plastic Basket	Optional	
Others	Certification	CE, DIN13277 (optional)	

*Haier Biomedical reserves the right to change products and specifications without prior notice.

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