



HYC-85GD



HYC-85FD

Pharmacy Refrigerator

Scope of Application:

Applicable to pharmacies, pharmaceutical facilities, nursing stations, medical centers and hospitals. Used to store biological products that need to be stored at temperatures between 2-8°C.



Purpose-built: Medical Grade Refrigerator



High Performance: Temperature Uniformity $\leq \pm 0.7^{\circ}\text{C}$



Low Energy Consumption: 0.99 kWh/day
Low Noise: 35dB(A)



Reversible Door Hinge

Haier Biomedical USA

Website: www.haiermedical-usa.com



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HYC-85GD/FD is a counterop/undercounter pharmacy refrigerator. This model has superior performance, upgraded configuration and a simple, sleek appearance.

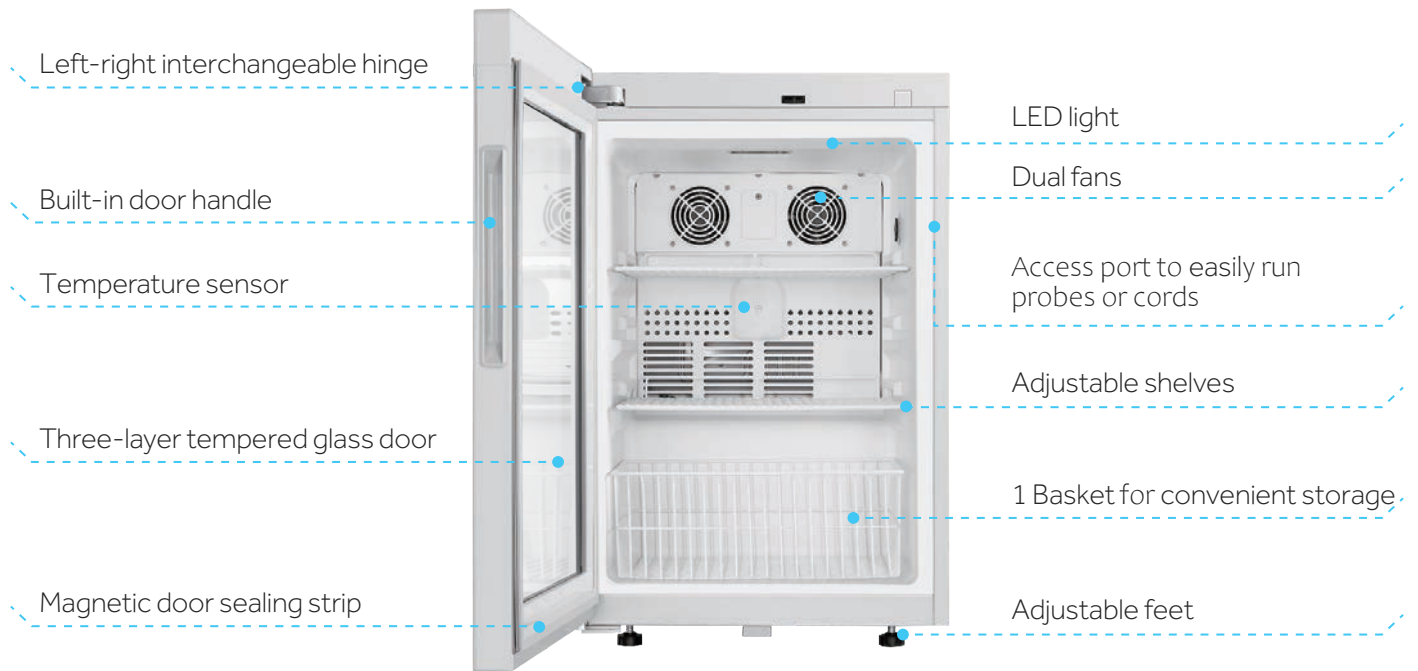
Product Advantages

- | | | | |
|--|--|---|---|
|  | Three-layer tempered glass door, filled with inert gas, low-E film to effectively reduce condensation (solid door version= FD) |  | Hermetically sealed compressor, forced-air circulation and automatic defrost ensures high cooling performance |
|  | During a power outage, the controller will display alarm functions can remain on for up to 24 hours |  | Standard overcurrent protector, optional USB interface, RS485 interface (factory installed) |
|  | Total capacity: 3 cu ft/85L |  | Temperature uniformity $\leq \pm 0.7^{\circ}\text{C}$ |

Appearance

- Integrated glass control panel display, easy to operate and clean.
- Built-in door handle, the door can be opened from the left or reversed to open from the right side.
- Triple-layered tempered glass door (GD), filled with inert gas, helps to effectively reduce condensation. Solid door configuration available (FD).

Product Parts



Dual fans
High efficiency, good uniformity



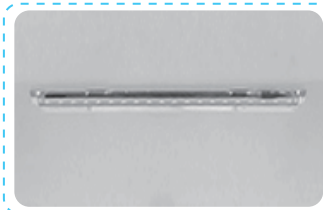
Integrated glass control panel display, concise and easy



Three-layer tempered glass door, filled with inert gas in the middle, low-E film to effectively reduce the risk of condensation



Bionic temperature sensor
Simulate the temperature of stored articles



Energy saving LED light



Optional USB interface to store the temperature data for up to 10 years-N/A



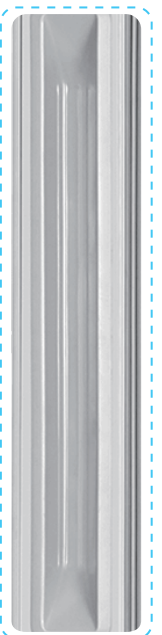
Optional RS485 interface, easy for users to monitor the equipment remotely



Porthole
Easy for users to test interior temperature



Energy-efficient conversion compressors for more effective cooling



Built-in door handle, easy to clean

Specifications

Model			HYC-85GD	HYC-85FD
Technical Data	Cabinet Type		Tabletop/Undercounter	
	Door Type		HYC-85GD= glass, HYC-85FD= solid	
	Cooling Type		Forced air circulation	
	Defrost Mode		Auto defrost	
	Refrigerant		R600a	
	Sound Level (dB(A))		35	
Performance	Temperature Range (°C)		2~8	
Control	Controller		Microprocessor	
	Display		Digital	
Electrical Data	Power Supply (V/Hz)		115v/60Hz	
	Power (W)		90	
	Electrical Current (A)		1.2	
	Power Consumption (kWh/day)		0.99	
Dimensions	Capacity (L/Cu.Ft)		3cu ft/ 85L	
	Net/Gross Weight (approx)	(lbs)	79.3/90.4	
	Interior Dimensions (WxDxH)	(in)	16" x 16" x 21.9"	
	Exterior Dimensions (WxDxH)	(mm)	19.5" x 21.7" x 29.2"	
	Packing Dimensions (WxDxH)	(mm)	22.5" x 24.8" x 31.9"	
	Container Load (20'/40'/40'H)		74/152/228	
Alarms	High/Low Temperature		Y	
	Door Ajar		Y	
	Power Failure		Y	
	Low Battery		Y	
	Sensor Error		Y	
	Communication Failure		Y	
	Remote Alarm		Y	
Accessories	Casters		2	
	Level Feet		2	
	Access Port		1	
	Shelves/Baskets		2/1	
	Printer		N/A	
	USB Interface		N/A	
	RS485		N/A	
Other	CE		Y	

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