



Glass and Solid Door
Models Available

HYC-125GE/FE



Under-desk
Placement



Reversible
Door



Auto-defrost,
Frost-free



One-touch High/
Low Temp Check



Manual Reset



Easy Operation

Pharmacy Refrigerator

Scope of Application

Used for the storage of medicines, vaccines, reagents, biological products, and other items that require a temperature between 2–8°C in university laboratories, healthcare institutions, pharmaceutical companies, nursing homes, medical aesthetics clinics, etc.

Innovative Design Features

- Left/Right Reversible Door
- Low-noise Operation
- Supports Wall-mounted Installation



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Группа компаний AWTech – официальный партнер Haier Biomedical.
Официальный дистрибьютор на территории Российской Федерации.
Приглашаем к сотрудничеству коммерческие организации

Product Features



130L Net Volume, Reversible Door Design(Supports On-site and Factory Modification)



All-round Safety Alarm System, Built-in Remote Alarm Interface



One-click Query for High & Low Temperatures, Manual Reset; Simple and Easy to Operate



Humanized Design: Anti-misoperation Touch Power Switch, Rear-mounted, Optional USB, Auto Defrost



2~8°C Electronic Temp Control, $\pm 3^{\circ}\text{C}$ Temperature Uniformity



36dB(A) Ultra-quiet, Air-cooled Design, Fluorine-free Inverter Compressor



CE Certified; DIN Compliant

Product Details

USB (опция)

Замок

Имитатор продукта

Регулируемая полка

Корзина (опция)

4 ролика + 2 регулируемые опоры

Микропроцессорный контроллер

LED-подсветка

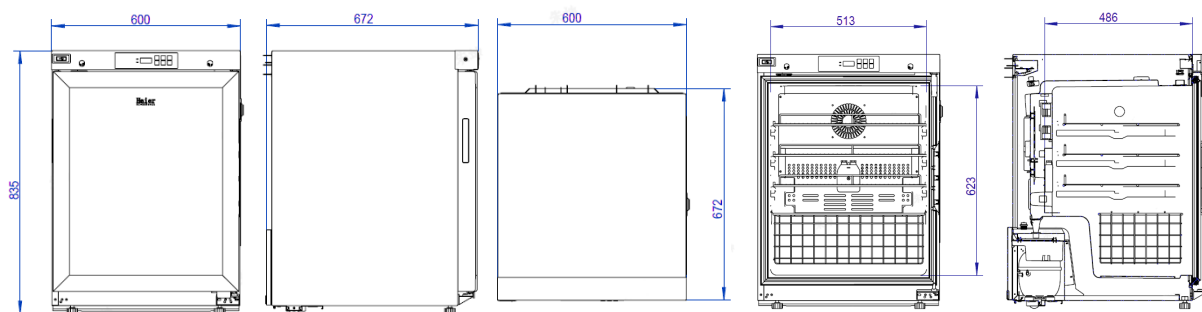
Порт доступа

Утопленная ручка

Самозакрывающаяся дверь



Product Dimension



Specifications

	Model		HYC-125GE	HYC-125FE
Technical Data	Cabinet Type		Under-counter, Glass Door	Under-counter, Solid Door
	Climate Class		N, 16-32°C	N, 16-32°C
	Cooling Type		Forced Air Cooling	Forced Air Cooling
	Defrost Mode		Auto	Auto
	Refrigerant		R600a	R600a
	GWP (Global Warming Potential)		20	20
	Sound Level (dB(A))		36	36
Performance	Temperature Range (°C)		2-8	2-8
Control	Will the fan stop automatically when opening the door		Y	Y
	Controller		Microprocessor	Microprocessor
	Display		LED	LED
Electrical Data	Power Supply (V/Hz)		220-240/50/60	220-240/50/60
	Power (W)		180	180
Dimensions	Capacity (L/Cu.Ft)		130 / 4.6	130 / 4.6
	Net/Gross Weight (Approx)	kg	/	48 / 52
		lbs	/	105.8 / 114.6
	Interior Dimensions (W*D*H)	mm	515*455*625	515*455*625
		in	20.3*17.9*24.6	20.3*17.9*24.6
	Exterior Dimensions (W*D*H)	mm	595*670*840	595*670*840
		in	23.4*26.4*33.1	23.4*26.4*33.1
	Packing Dimensions (W*D*H)	mm	670*730*890	670*730*890
		in	26.4*28.7*35.0	26.4*28.7*35.0
	Container Load (20'/40'/40'H)		48/102/102	48/102/102
Alarms	High/Low Temperature		Y	Y
	High Ambient Temperature		Y	Y
	Door Ajar		Y	Y
	Power Failure		Y	Y
	Low Battery		Y	Y
	Sensor Error		Y	Y
	USB Communication Failure		Y	Y
	Remote Alarm		Y	Y
	Audible and Visual Alarm		Y	Y
Accessories	Roller		2	2
	Foot		2	2
	Porthole		1 Right Side Wall	1 Right Side Wall
	Shelves/Basket		2/1	2/1
	Printer		N/A	N/A
	Chart Recorder		N/A	N/A
	USB Interface		Optional	Optional
	RS485		Optional	Optional
Others	Certification		CE, DIN13277 (Optional)	CE, DIN13277 (Optional)