

Haier Biomedical
Intelligent Protection of Life Science



HYC-639



Microprocessor Controller



Forced Air Cooling
With Auto Defrost



Safe Monitoring

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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
- High performance with low noise level
- Eco-friendly and energy saving
- Condensation free even at ambient 32°C & 80% RH
- Convenient monitoring and data export



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원문: Haier Biomedical HYC-639 HYC-639 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Product Advantages


Eco-friendly hydrocarbon refrigerant (R600a) and CFC-free polyurethane insulation for reduced global warming potential



Microprocessor controller, digital display with 0.1°C resolution for accurate control



Hermetically sealed compressor, forced-air circulation with auto defrost to ensure high cooling performance to keep cabinet temperature between 2~8°C



Self-closing door with magnetic gaskets to ensure a positive seal



Double-layer tempered glass door with electronic heater to reduce condensation even at 32°C, 80% RH ambient



Multiple alarm functions for safer monitoring, audible/visual alert with mute function; remote alarm contacts as standard in rear of the unit



Convenient security with a top-mounted unique-key lock as well as a hasp for padlock



Easy to check the min/max temperature in the past 24 hours



Adjustable plastic-coated wire shelves for improved circulation and flexible storage



Energy efficient interior LED lighting



25mm probe access port to accept user-provided monitoring equipment



Optional USB, optional printer, optional RS 485



Dish bottom design to contain spills



4 swivel casters with 2 leveling feet

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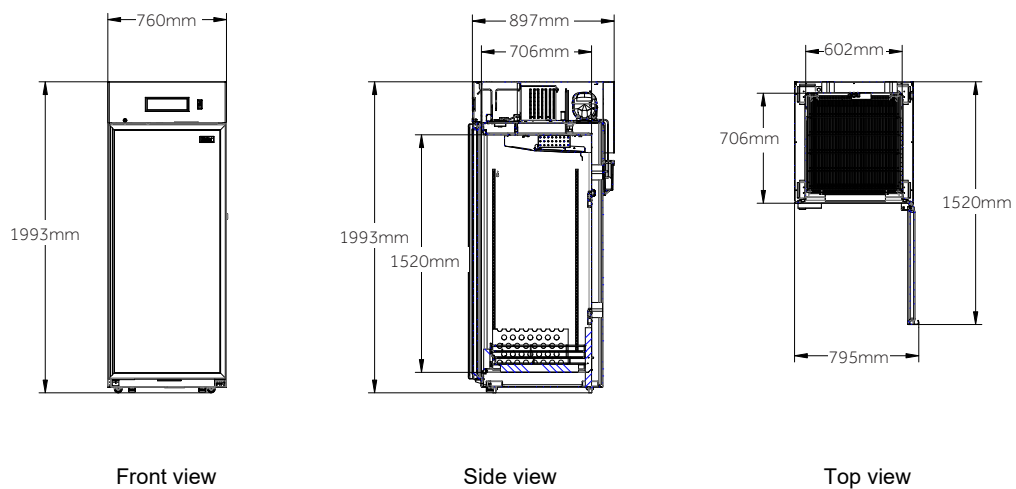
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Product Parts



Product Dimension



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Specifications

Model			HYC-639	
Technical Data	Cabinet Type		Upright, Single Door	
	Climate Class		ST	
	Cooling Type		Forced Air Cooling	
	Defrost Mode		Auto	
	Refrigerant		HC	
	Sound Level (dB(A))		43	
Performance	Temperature Range (°C)		2-8	
Control	Controller		Microprocessor	
	Display		LED	
Electrical Data	Power Supply (V/Hz)		220~240/50	
	Electrical Current (A)		2.15	
Dimensions	Capacity (L/Cu.Ft)		639/22.6	
	Net/Gross Weight (approx)	kg	200/240	
		lbs	551.15/639.33	
	Interior Dimensions (W*D*H)	mm	620*706*1520	
		in	24.4*27.8*59.8	
	Exterior Dimensions (W*D*H)	mm	760*897*1993	
		in	29.9*35.3*78.5	
	Packing Dimensions (W*D*H)	mm	910*1030*2170	
		in	35.8*40.6*85.4	
Alarms	Container Load (20'/40'/40'H)		12/24/24	
	High/Low Temperature		Y	
	Remote Alarm		Y	
	Power Failure		Y	
	Sensor Error		Y	
	Low Battery		Y	
Accessories	Door Ajar		Y	
	Caster		Y/4	
	Foot		Y/2	
	Porthole		Y	
	Shelves/Drawers		4/-	
	USB Interface		Y	
Others	Printer		Optional	
	Certification		CE, UKCA	

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