



HYC-1378



Microprocessor
Controller



Forced Air Cooling
with Auto Defrost



Multiple Alarm Functions
for Safe Monitoring

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 design
- Condensation free even at ambient 32°C & 80% RH
- Convenient monitoring and data export

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Product Features



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



Microprocessor controller, digital display with 0.1° C resolution for accurate control, easy to check the min/max temperature in the past 24 hours



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 top-mounted unique-key locks



Energy efficient interior LED lighting



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



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



Standard USB, optional printer and chart recorder to export temperature data

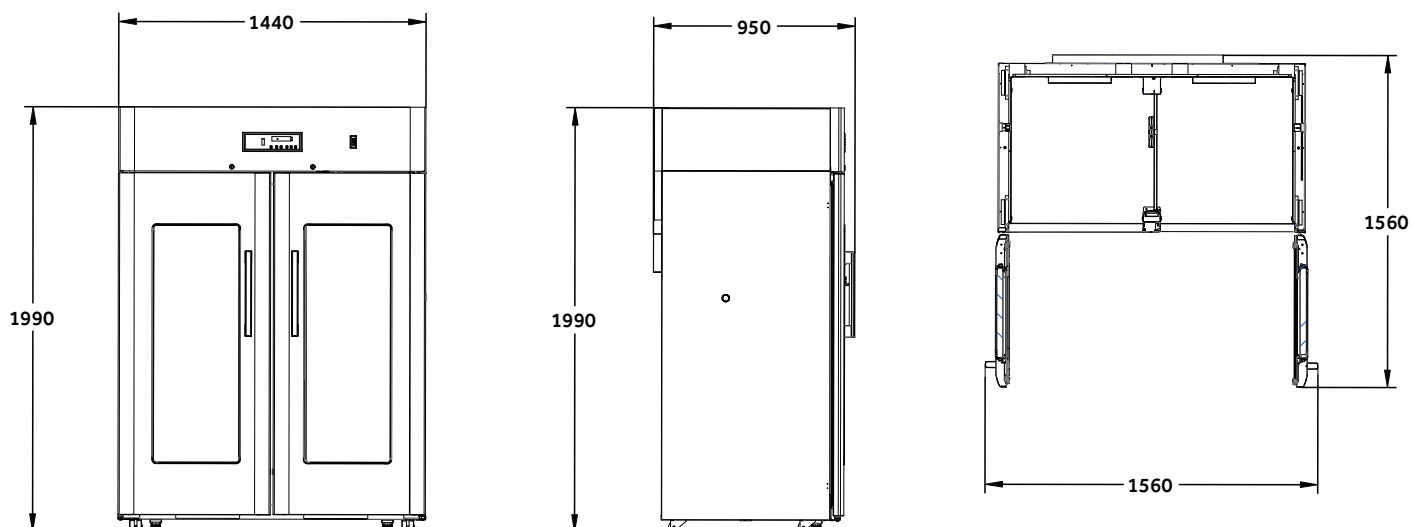


4 swivel casters with 2 leveling feet

Product Details



Product Dimension



Specifications



Model			HYC-1378	
Technical Data	Cabinet Type		Upright, Double Door	
	Climate Class		N	
	Cooling Type		Forced Air Cooling	
	Defrost Mode		Auto	
	Refrigerant		HC	
	Sound Level (dB(A))		43	45
Performance	Temperature Range (°C)		2~8	
Control	Controller		Microprocessor	
	Display		LED	
Electrical Data	Power Supply (V/Hz)		220~240/50/60	115/60
	Electrical Current (A)		3	7.5
Dimensions	Capacity (L/Cu.Ft)		1378/48.7	
	Net/Gross Weight (approx)	(kg)	310/360	
		(lbs)	683.4/793.7	
	Interior Dimensions (W*D*H)	(mm)	1320*700*1500	
		(in)	52.0*27.6*59.1	
	Exterior Dimensions (W*D*H)	(mm)	1440*950*1980	
		(in)	56.7*37.4*78.0	
	Packing Dimensions (W*D*H)	(mm)	1620*1040*2140	
		(in)	63.8*41.0*84.3	
Alarms	Container Load (20'/40'/40'H)		6/14/14	
	High/Low Temperature		Y	
	Remote Alarm		Y	
	Power Failure		Y	
	Sensor Error		Y	
	Low Battery		Y	
	Door Ajar		Y	
Accessories	Caster		Y	
	Foot		Y	
	Porthole		Y	
	Shelves/Drawers		12/-	
	USB Interface		Y	
	Printer		Optional	
	Chart Recorder		Optional	
Others	Certification		CE	UL

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

