

Haier Biomedical
Intelligent Protection of Life Science

Pharmacy Refrigerator

HYC-118A



LED Display

Microprocessor control, digital display and temperature adjustment with an increment of 0.1 °C



Multiple Alarm Functions

Capable of alerting failures due to high and low temperature, sensor error, power failure, low battery, door ajar and remote alarm



Ergonomic Design

810mm cabinet height makes it easy to place under test bench, saving storage space.



Lockable Design

Safety lock to prevent unauthorized access



Better Cabinet Temperature Uniformity, Auto Defrost

The test point of performance in the cabinet increased from 2 points to 9 points.



Energy Efficient Hydrocarbon (HC) Refrigeration System

Optimised refrigeration system, utilising high-efficiency HC compressor significantly reduces energy consumption.



Greener by Design

HC refrigerants are natural non-toxic and more environmentally friendly.

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Specifications

HYC-118A

Technical Data

Cabinet Type	Upright, glass door
Climate Class	N
Cooling Type	Forced air cooling
Defrost Mode	Auto
Refrigerant	HC
Noise((dB(A))	41

Performance

Temp Range(°C)	2-8
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Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/HZ)	220-240/50	115/60
Power(W)	230	230
Electrical Current(A)	1.5	1.5

Functions

High/Low Temp	Y
Remote System	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
Door Ajar	Y
Remote System	Y

Accessories

Caster	Y
Foot	Y
Porthole	Y
Shelves/Drawers	3/1

Dimensions

Capacity(L/Cu.Ft)	118/4.2	
Net/Gross Weight(approx)	(kg)	46/51
	(lbs)	101.5/112.5
Interior Dimension(W*D*H)	(mm)	515*415*630
	(in)	20.3*16.3*24.8
Exterior Dimension(W*D*H)	(mm)	597*635*810
	(in)	23.5*25.0*31.9
Packing Dimension(W*D*H)	(mm)	680*690*910
	(in)	26.8*27.2*35.8

Other

Certificate	CE	UL
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