

Haier Biomedical

Intelligent Protection of Life Science

Pharmacy Refrigerators

HYC-390



Ergonomic Design



High Accuracy
Temperature Control



Interior
LED



Lockable
Design



Air Cooling, Auto Defrost

Better cabinet temperature uniformity,
auto defrost



Adjustable Shelves

The shelves are adjustable to any height to
fulfill different requirements



USB Interface

Data of temperature history can be downloaded
via the built-in USB port and optional printer design



Heated Double Pane Glass Door

Clear display of stored products without condensation
at 32 °C and 85% relative humidity condition



Self Closing Door with 90° Stay Open Feature

Energy conserving, maintains temperature
uniformity to protect valuable samples

Specifications

HYC-390

Technical Data

Cabinet Type	Upright, single glass door
Climate Class	N
Cooling Type	Forced air cooling
Defrost Mode	Auto
Refrigerant	CFC-Free
Noise((dB(A))	43

Performance

Temp Range(C)	2-8
-----------------	-----

Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/Hz)	220-240/50/60	115/60
Power(W)	380	500
Electrical Current(A)	2.4	5.5

Dimensions

Capacity(L/Cu.Ft)	390/13.8
Net/Gross Weight(approx)	116/139(kg) 255.7/306.4(lbs)
Interior Dimensions(W*D*H)	530*555*1380(mm) 20.9*21.9*54.3(in)
Exterior Dimensions(W*D*H)	665*710*1965(mm) 26.2*28.0*77.4(in)
Packing Dimensions(W*D*H)	735*800*2100(mm) 28.9*31.5*82.7(in)
Container Load(20'/40'/40'H)	21/42/42



Functions

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

Accessories

Caster	Y
Foot	Y
Test Hole	Y
Shelves /Basket	7/-
USB Interface	Optional

Others

Certificate	CE,UL
-------------	-------