



GENEVA SCIENTIFIC

LAB EQUIPMENT SOLUTIONS

Pharmacy Refrigerator - PR1099G



Model	HYC-1099
Exterior Dimensions (WxDxH)	54.92" x 32" x 79.3"
Interior Dimensions (WxDxH)	50.98" x 23" x 59"
Temp Range	2°C ~ -8°C
Interior Capacity	17.98 cu.ft./1099L
Racks	12
Sound Level (dB(A))	43
Defrost Mode	Auto

Scope of Application

*Pharmacy refrigerator with precise temperature control to store biological products and articles that need to be stored at 2°C ~ -8°C

Self-evaporation of condensate water

*The back electrical heating water box design, enables auto evaporation of condensation water

Rack Design

*High strength rack design is suitable to support heavy weight and can be configured for drawer style for ease of storing products

Data storage

*USB port is standard. Data of 10 years is stored in the system and temperature data is traceable

Electric heated door

*Two-pane heated glass is condensate free at up to 85% RH environment, making it possible to view the stored products inside the refrigerator

Microprocessor Controller with LED display

*High definition touch screen is an intelligent system, allowing inquiry of temperature graph, work status, event and alarm records

Precise temperature control, reliable operation

- *Professional control system
- *Six sensors
- *High efficiency air flow system
- *Precise temperature control
- *Uniform temperature distribution
- *VFD driven compressor
- *High efficiency fan moto

Multiple safety protection

- *Standard buzzer and flashing light for alarm system
- *Standard remote alarm contact terminals
- *Alarm system includes door ajar, temperature, sensor malfunction, battery, loss of power and clogged condenser
- *Standard mechanical lock, optional magnetic lock for added product safety

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Authorized Management

*NFC authority system works with a magnetic lock system for safety. In addition, stored products are traceable

Environmentally Friendly

*R600a HC refrigeration system does not have any negative impact of the ozone layer; and has zero global warming effect, thus protecting the environment

Electrical Requirements

*Consult Geneva Scientific for electrical requirements and amperage draw

Certified

*UL and Energy Star certified and conform to the U.S. national-grade Rebate Program

Optional

*Printer
*IoT module



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Laminar Flow Hood



CO2 Incubators



Ultralow Freezers

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Specifications are subject to change without notice.
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