



The First Professional Medical-grade Refrigerators

i.Series® and Horizon Series™ Refrigerators

Pharmacy | Blood Bank | Clinical



GX Solutions
powered by OptiCool™

What is a professional medical-grade refrigerator?

Professional medical-grade refrigerators are designed with the unique needs of the healthcare environment in mind. Only professional medical-grade refrigerators deliver optimized control in three important areas...



Temperature management
to safeguard patient samples and ensure medications remain efficacious.



Noise management
to provide a more comfortable environment for patients and a more productive workplace for staff.



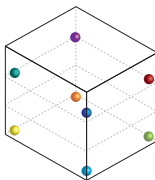
Energy management
to reduce operating costs and support sustainability initiatives.

GX Solutions are the first cold-storage solution to offer optimized control in all three areas and offer the following benefits:

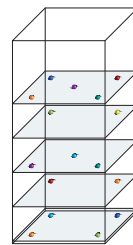


Temperature Management

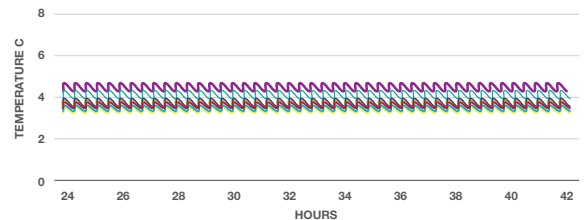
Uniformity - Temperatures are maintained within $\pm 1^{\circ}\text{C}$ throughout the unit. This provides confidence that contents are stored at the right temperature regardless of where they are placed within the unit.



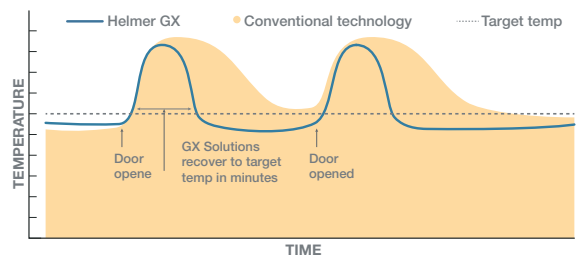
U/C uniformity testing probe locations



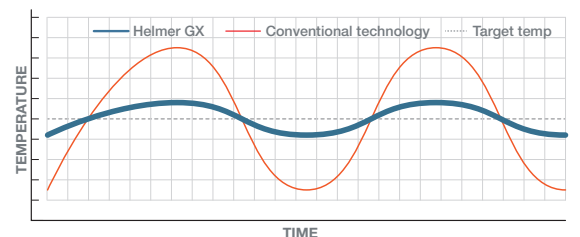
13cf uniformity testing probe locations



Recovery - Faster recovery after prolonged door openings. Forced-air circulation keeps contents at the right temperature even when the unit is opened multiple times per hour for stocking, inventory counts and product retrieval.



Stability - Maintain superior temperature stability. This creates fewer deviations from the set point and avoids rapid, significant changes in temperature ensuring that patient samples, medications/vaccines or blood therapies are always in their optimal storage environment.

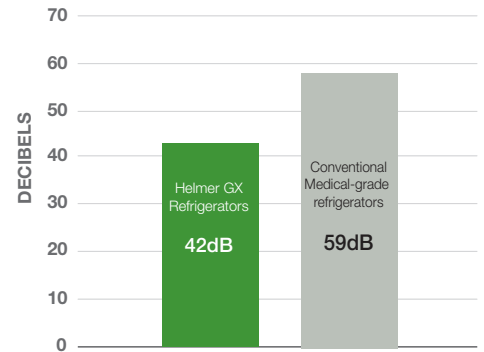


Professional Medical-grade Refrigeration - OptiCool™ Cooling System



Noise Management

Designed for noise-sensitive areas such as medication rooms, pharmacies, labs, and patient rooms, GX professional medical-grade refrigerators are 3x quieter than traditional models leading to better rest for patients and fewer distractions for healthcare personnel.



Every increase of 10dB on the scale is equivalent to a 10-fold increase in sound intensity. U/C refrigerator example shown.



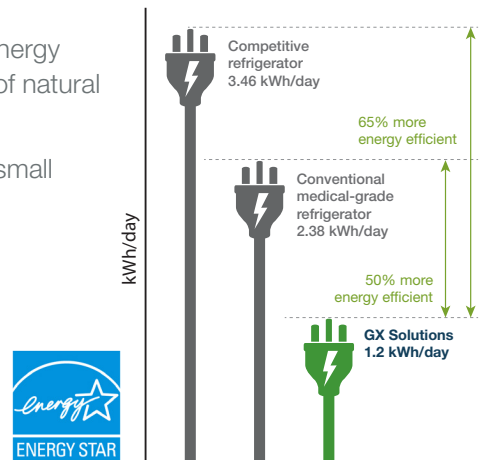
Energy Management

GX Solutions are ENERGY STAR® certified* and 50-65% more energy efficient than conventional medical-grade refrigerators. The use of natural hydrocarbons:

Reduces heat output - allows facilities to place refrigerators in small work areas while limiting impact on HVAC system.

Decreases carbon footprint - uses natural hydrocarbon (HC) refrigerants to dramatically decrease global warming potential.

Meets ever-changing energy standards - GX refrigerants are compliant with the Significant New Alternatives Policy (SNAP).



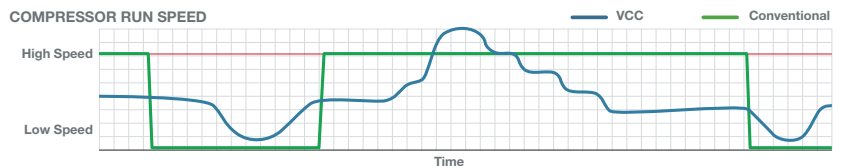
U/C refrigerator example shown.



Powering the 1st professional medical-grade refrigerators

The OptiCool™ cooling system pairs a variable capacity compressor (VCC) and natural hydrocarbon (HC) refrigerants.

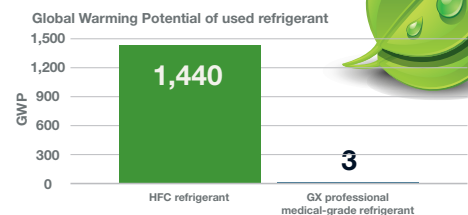
How does a VCC system optimize temperature performance and energy efficiency?



The OptiCool™ cooling system uses intelligent sensors to monitor operating conditions. When the door of the unit is opened, the VCC runs at a higher speed to deliver optimal temperature performance. When the temperature stabilizes, the VCC runs at a lower speed, resulting in lower energy consumption.

Natural Refrigerants Support Environmental Sustainability

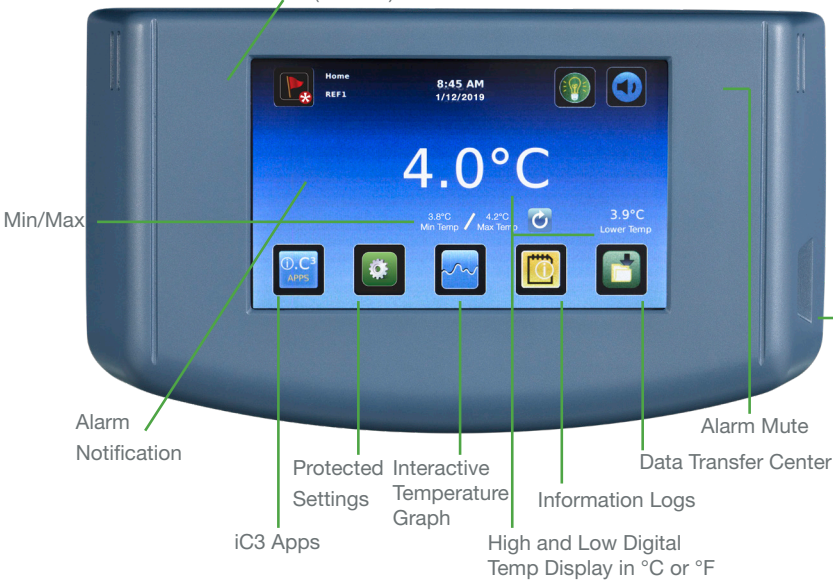
The OptiCool™ cooling system uses R600a, a naturally occurring refrigerant that is Environmental Protection Agency (EPA), Significant New Alternatives Policy (SNAP), and EU F-Gas compliant. This natural refrigerant is environmentally friendly, having no impact on ozone depletion and a very low Global Warming Potential (GWP) grade.



GX Solutions are available in i.Series® and Horizon Series™ Lines

i.Series®

7" (177mm) door-mounted touchscreen



i.C3® Information Center

The i.Series i.C3 Information Center provides constant temperature monitoring and multiple information logs while offering security features to keep settings safe.

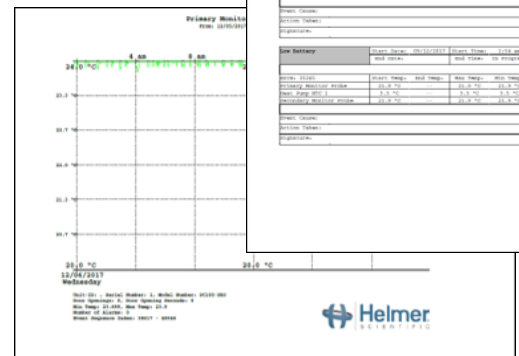
System Status Console - monitor status of the unit with one quick glance at the home screen.

Information and Event Center - records performance history of unit including event acknowledgement. Includes event status, min/max temps and 7 and 1-day interactive graph views.

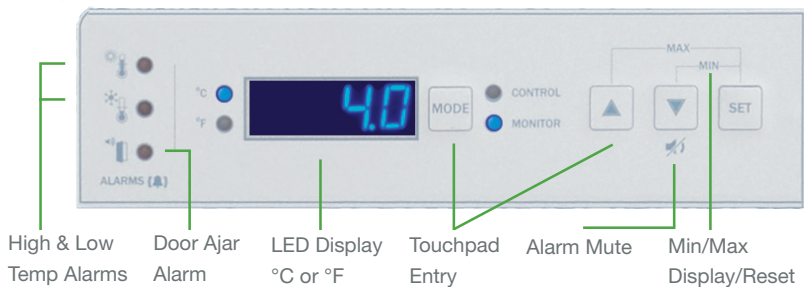
Guardian Plus Protection - protect settings and limit access with optional integrated electromagnetic access control.

Data Transfer Center - export temperature, event and access data via USB port. PDF reports and CSV files available.

Event Name	Event Date	Event Time	Event Status	Event Message
High Temp	12/12/2017	10:00 AM	Resolved	High Temp Alarm
Low Temp	12/12/2017	10:00 AM	Resolved	Low Temp Alarm
Door Ajar	12/12/2017	10:00 AM	Resolved	Door Ajar Alarm
High Temp	12/12/2017	10:00 AM	Resolved	High Temp Alarm
Low Temp	12/12/2017	10:00 AM	Resolved	Low Temp Alarm
Door Ajar	12/12/2017	10:00 AM	Resolved	Door Ajar Alarm



Horizon Series™



Horizon Controls

A digital microprocessor temperature controller with a built-in alarm powers the Horizon Series models. Min/Max display and reset are included. Optional integrated electromagnetic access control offers secure access to the refrigerator via the Horizon Access Control Keypad.

GX Solutions: i.Series® / Horizon Series™ Comparison

	i.Series®	Horizon Series™
Temperature Display	°C or °F	°C or °F
Monitor/Logging	Event log records date, time and temperature data	N/A
Compliance Data	Download PDF Reports and CSV files via USB port	N/A
Security	Password protected settings / Key lock	Key lock
Temperature Graphing	Interactive temperature graph	N/A
Temperature Alarm Test	Automatic high/low alarm testing (Peltier-based)	Manual alarm test
Alarm Probe(s)	Stainless steel in product simulation bottle 2 - 20-56 cu ft, 1- 5-13 cu ft	1 - Stainless steel in product simulation bottle
Standard Alarms	High and low temperature, Door open, Power failure	High and low temperature, Door open, Power failure
Additional Alarms	Condenser temperature, Probe failure, Low battery	N/A
Min/Max Temperatures	Display and reset	Display and reset
Backup Power	Rechargeable battery backup - 20 hrs	Battery backup - 2 hrs
Connectivity	Ethernet/API, USB ports (2)	N/A
Dry contact alarm connections	Yes	Yes
Digital calibration	Yes	Yes
Warranty	7 yr compressor / 2 yr parts / 1 yr labor*	5 yr compressor / 2 yr parts / 1 yr labor*

* Warranties applicable in US and Canada. For international warranty information, contact your local distributor.

Services



Certificate of Calibration - Model and serial number certified to a NIST (National Institutes of Standards and Technology) traceable instrument. Conforms to ISO 17025 international standards for calibration testing and traceability. Must be requested at time of ordering.

Temperature Validation Service - Package certifies temperature performance of the refrigerator. A multiple point temperature recorder maps the temperature inside the refrigerator chamber and a document with data will be provided with a certificate of calibration for the test instrument. Must be ordered at time of purchase.

IQ/OQ Equipment Validation Guides - Provides documentation for Installation and Operational Qualifications (IQ/OQ), as well as an outline of suggested topics for performance qualification (PQ). Guide is provided via CD.

Full Level Service Agreements - Can be designed to include on-site parts, labor, preventative maintenance and/or calibration services.

GX Solutions Professional Medical-grade Pharmacy Refrigerators



Medication and Vaccine Storage

GX professional medical-grade pharmacy refrigerators feature ventilated, pull-out pharmacy drawers and ventilated shelves for secure storage of vaccines, pharmaceuticals, chemotherapy and other products requiring safe cold storage.

- » Powered by OptiCool™ cooling technology which pairs a variable capacity compressor (VCC) and natural hydrocarbon (HC) refrigerants to create a refrigerator with optimized control in temperature, noise and energy
- » Factory pre-set to 5°C for pharmacy applications
- » Quiet operation for improved work environment (U/C 42dB, Upright 47-50dB)
- » Sustainable U.S. EPA and SNAP compliant natural refrigerants and foaming agents
- » Supports CDC guidelines for vaccine storage
- » ADA compliant full-length handle and compatible with ADA compliant countertops



ENERGY STAR® certified*

Construction

- » Forced-air circulation maintains chamber temperature uniformity and provides quick recovery after door openings
- » No defrost cycle required to maintain constant temperature
- » Undercounter solid, self-closing door maintains optimal storage conditions and is field-reversible
- » Upright models include a dual-pane glass door(s) with ADA compliant full-length handle
- » Fully extendable, ventilated pharmacy drawers and stationary ventilated shelves; easy-to-clean and adjustable for storage flexibility
- » Bacteria-resistant powder coated interior and exterior
- » Four swivel, locking casters (upright) / Four leveling feet (U/C)
- » Recessed floor contains spills for easy clean up and to maintain integrity of stored product
- » Key lock, settings security and optional access control
- » Remote lock adapter kits available for automated dispensing cabinets



GX professional, medical-grade pharmacy refrigerators - undercounter

Model Number	Monitor	Temp Range Setpoint	Capacity cu ft L	Electrical	Doors	Ventilated Drawers	Sound level	Interior Dimensions w x h x d in. mm	Exterior Dimensions* w x h x d in. mm	Net Weight lb kg
iPR105-GX	i.C3 User Interface	+2° to +10°C 5°C	5.3 150	115V 60Hz 220-240V 50/60Hz	1 Solid	2	42 dB	19.5 x 19.9 x 22.8 496 x 505 x 580	24 x 31.5 x 26.7 610 x 798 x 678	182 83
HPR105-GX	Horizon Controller	+2° to +10°C 5°C	5.3 150	115V 60Hz 220-240V 50/60Hz	1 Solid	2	42 dB	19.5 x 19.9 x 22.8 496 x 505 x 580	24 x 31.5 x 26.7 610 x 798 x 678	182 83

Can be used undercounter, free-standing or stacked



i.Series® models



Horizon Series™ models

GX professional, medical-grade pharmacy refrigerators - upright

Model Number	Monitor	Temp Range Setpoint	Capacity cu ft L	Electrical	Doors	Ventilated Shelves	Ventilated Drawers	Sound level	Interior Dimensions w x h x d in. mm	Exterior Dimensions* w x h x d in. mm	Net Weight lb kg
iPR113-GX	iC3 User Interface	+2° to +10°C 5°C	13.3 377	115V 60Hz 220-240 50/60 Hz	1, glass	1	5	42 dB	20 x 49.4 x 22.9 508 x 1255 x 583	24.1 x 70.5 x 26.1 612 x 1790 x 663	338 154
HPR113-GX	Horizon Controller	+2° to +10°C 5°C	13.3 377	115V 60Hz 220-240 50/60 Hz	1, glass	1	5	42 dB	20 x 49.4 x 22.9 508 x 1255 x 583	24.1 x 70.5 x 26.1 612 x 1790 x 663	338 154
iPR120-GX	iC3 User Interface	+2° to +10°C 5°C	20.2 572	115V 60Hz 220-240 50/60 Hz	1, glass	1	6	49 dB	24.7 x 58.1 x 24 628 x 1476 x 609	29 x 79.6 x 28.2 737 x 2021 x 715	438 199
HPR120-GX	Horizon Controller	+2° to +10°C 5°C	20.2 572	115V 60Hz 220-240 50/60 Hz	1, glass	1	6	49 dB	24.7 x 58.1 x 24 628 x 1476 x 609	29 x 79.6 x 28.2 737 x 2021 x 715	487 221
iPR125-GX	iC3 User Interface	+2° to +10°C 5°C	25.2 714	115V 60Hz 220-240 50/60 Hz	1, glass	1	6	49 dB	24.7 x 58.1 x 30 628x x1476 x 726	29 x 79.6 x 34.2 737 x 2021 x 867	517 235
HPR125-GX	Horizon Controller	+2° to +10°C 5°C	25.2 714	115V 60Hz 220-240 50/60 Hz	1, glass	1	6	49 dB	24.7 x 58.1 x 30 628x x1476 x 726	29 x 79.6 x 34.2 737 x 2021 x 867	514 234
iPR245-GX	iC3 User Interface	+2° to +10°C 5°C	44.9 1271	115V 60Hz 220-240 50/60 Hz	2, glass	2	12	52 dB	54.7 x 58.1 x 24 1390 x 1476 x 609	59 x 79.6 x 28.2 1499 x 2021 x 715	775 352
HPR245-GX	Horizon Controller	+2° to +10°C 5°C	44.9 1271	115V 60Hz 220-240 50/60 Hz	2, glass	2	12	52 dB	54.7 x 58.1 x 24 1390 x 1476 x 609	59 x 79.6 x 28.2 1499 x 2021 x 715	774 352
iPR256-GX	iC3 User Interface	+2° to +10°C 5°C	56 1586	115V 60Hz 220-240 50/60 Hz	2, glass	2	12	52 dB	54.7 x 58.1 x 30 1390 x 1476 x 762	59 x 79.6 x 34.2 1499 x 2021 x 867	827 376
HPR256-GP	Horizon Controller	+2° to +10°C 5°C	56 1586	115V 60Hz 220-240 50/60 Hz	2, glass	2	12	52 dB	54.7 x 58.1 x 30 1390 x 1476 x 762	59 x 79.6 x 34.2 1499 x 2021 x 867	817 371

GX Solutions Professional Medical-grade Blood Bank Refrigerators



Blood and Blood Component Storage

GX professional medical-grade undercounter blood bank refrigerators feature solid, stainless steel pull out drawers. They are designed to meet the strict requirements of AABB for secure storage of whole blood and blood components.

- » Powered by OptiCool™ cooling technology which pairs a variable capacity compressor (VCC) and natural hydrocarbon (HC) refrigerants to create a refrigerator with optimized control in temperature, noise and energy
- » Factory pre-set to 4°C to meet blood storage guidelines
- » Quiet operation for improved work environment (U/C 42dB, Upright 47-50dB)
- » Sustainable U.S. EPA and SNAP compliant natural refrigerants and foaming agents
- » Meets AABB, ARC, FDA, EU Blood Directive 2004/33/EC, and Part 4 of the Blood Safety and Quality Regulation 2005 standards for blood storage at 4°C
- » ADA compliant full-length handle and compatible with ADA compliant countertops



ENERGY STAR® certified*

Construction

- » Forced-air circulation maintains chamber temperature uniformity and provides quick recovery after door openings
- » No defrost cycle required to maintain constant temperature
- » Undercounter solid, self-closing door maintains optimal storage conditions and is field-reversible
- » Upright models include a dual-pane glass door(s) with ADA compliant full-length handle
- » Solid, stainless steel pull out drawers with liquid-tight construction for containment of spills; fully extendable
- » Chart recorder with 7-day circular charts (inkless)
- » Bacteria-resistant powder coated interior and exterior
- » Four swivel, locking casters (upright) / Four leveling feet (U/C)
- » Recessed floor contains spills for easy clean up and maintain integrity of other stored products
- » Key lock, settings security and optional access control



i.Series®

Horizon Series™

GX professional, medical-grade blood bank refrigerators - undercounter

Model Number	Monitor	Temp Range Setpoint	Capacity cu ft L	Bags	Electrical	Doors	Solid Drawers	Sound level	Interior Dimensions w x h x d in. mm	Exterior Dimensions* w x h x d in. mm	Net Weight lb kg
IBR105-GX	iC3 User Interface	+2° to +10°C 4°C	5.3 cu ft 150 L	78	115V 60Hz 220-240V 50/60Hz	1, solid	2	42 dB	19.5 x 19.9 x 22.8 496 x 505 x 580	24 x 31.5 x 26.7 610 x 798 x 678	186 85
HBR105-GX	Horizon Controller	+2° to +10°C 4°C	5.3 cu ft 150 L	78	115V 60Hz 220-240V 50/60Hz	1, solid	2	42 dB	19.5 x 19.9 x 22.8 496 x 505 x 580	24 x 31.5 x 26.7 610 x 798 x 678	186 85

Can be used undercounter, free-standing or stacked

Meets AABB, ARC, FDA, EU Blood Directive 2004/33/EC, and Part 4 of the Blood Safety and Quality Regulation 2005 standards for blood storage at 4°C



i.Series® models



Horizon Series™ models

GX professional, medical-grade blood bank refrigerators - upright

Model Number	Monitor	Temp Range Setpoint	Capacity cu ft L	Bags	Electrical	Doors	Solid Drawers	Sound level	Interior Dimensions w x h x d in. mm	Exterior Dimensions* w x h x d in. mm	Net Weight lb kg
IBR113-GX	iC3 User Interface	+2° to +10°C 4°C	13.3 377	198	115V 60Hz 220-240 50/60 Hz	1, glass	5	42 dB	20 x 49.4 x 22.9 508 x 1255 x 583	24.1 x 70.5 x 26.1 612 x 1790 x 663	342 156
HBR113-GX	Horizon Controller	+2° to +10°C 4°C	13.3 377	198	115V 60Hz 220-240 50/60 Hz	1, glass	5	42 dB	20 x 49.4 x 22.9 508 x 1255 x 583	24.1 x 70.5 x 26.1 612 x 1790 x 663	337 153
IBR120-GX	iC3 User Interface	+2° to +10°C 4°C	20.2 572	364	115V 60Hz 220-240 50/60 Hz	1, glass	7	49 dB	24.7 x 58.1 x 24 628 x 1476 x 609	29 x 79.6 x 28.2 737 x 2021 x 715	507 230
HBR120-GX	Horizon Controller	+2° to +10°C 4°C	20.2 572	364	115V 60Hz 220-240 50/60 Hz	1, glass	7	49 dB	24.7 x 58.1 x 24 628 x 1476 x 609	29 x 78.3 x 28.2 737 x 1989 x 715	504 229
IBR125-GX	iC3 User Interface	+2° to +10°C 4°C	25.2 714	504	115V 60Hz 220-240 50/60 Hz	1, glass	7	49 dB	24.7 x 58.1 x 30 628x x1476 x 726	29 x 79.6 x 34.2 737 x 2021 x 867	535 243
HBR125-GX	Horizon Controller	+2° to +10°C 4°C	25.2 714	504	115V 60Hz 220-240 50/60 Hz	1, glass	7	49 dB	24.7 x 58.1 x 30 628x x1476 x 726	29 x 78.3 x 34.2 737 x 1989 x 867	532 242
IBR245-GX	iC3 User Interface	+2° to +10°C 4°C	44.9 1271	728	115V 60Hz 220-240 50/60 Hz	2, glass	14	52 dB	54.7 x 58.1 x 24 1390 x 1476 x 609	59 x 79.6 x 28.2 1499 x 2021 x 715	809 367
HBR245-GX	Horizon Controller	+2° to +10°C 4°C	44.9 1271	728	115V 60Hz 220-240 50/60 Hz	2, glass	14	52 dB	54.7 x 58.1 x 24 1390 x 1476 x 609	59 x 78.3 x 28.2 1499 x 1989 x 715	808 367
IBR256-GX	iC3 User Interface	+2° to +10°C 4°C	56 1586	1008	115V 60Hz 220-240 50/60 Hz	2, glass	14	52 dB	54.7 x 58.1 x 30 1390 x 1476 x 762	59 x 79.6 x 34.2 1499 x 2021 x 867	863 392
HBR256-GX	Horizon Controller	+2° to +10°C 4°C	56 1586	1008	115V 60Hz 220-240 50/60 Hz	2, glass	14	52 dB	54.7 x 58.1 x 30 1390 x 1476 x 762	59 x 78.3 x 34.2 1499 x 1989 x 867	853 387

GX Solutions Professional Medical-grade Laboratory Refrigerators



Clinical Samples, Reagents and Controls Storage

GX professional medical-grade laboratory refrigerators feature ventilated shelves and a solid, field-reversible door for secure storage of patient samples, reagents, laboratory media and other products requiring safe cold storage.

- » Powered by OptiCool™ cooling technology which pairs a variable capacity compressor (VCC) and natural hydrocarbon (HC) refrigerants to create a refrigerator with optimized control in temperature, noise and energy
- » Factory pre-set to 4°C for laboratory applications
- » Quiet operation for improved work environment (U/C 42dB, Upright 47-50dB)
- » Sustainable U.S. EPA and SNAP compliant natural refrigerants and foaming agents
- » ADA compliant full-length handle and compatible with ADA compliant countertops



ENERGY STAR® certified*

Construction

- » Forced-air circulation maintains chamber temperature uniformity and provides quick recovery after door openings
- » No defrost cycle required to maintain constant temperature
- » Undercounter solid, self-closing door maintains optimal storage conditions and is field-reversible
- » Upright models include a dual-pane glass door(s) with ADA compliant full-length handle. Ventilating shelves with side and rear guards are adjustable for storage flexibility
- » Bacteria-resistant powder coated interior and exterior
- » Four swivel, locking casters (upright) / Four leveling feet (U/C)
- » Recessed floor contains spills for easy clean up and to maintain integrity of other stored products
- » Key lock, settings security and optional access control



i.Series®



Horizon Series™

GX professional, medical-grade laboratory refrigerators - undercounter

Model Number	Monitor	Temp Range Setpoint	Capacity cu ft L	Electrical	Doors	Ventilated Shelves	Sound level	Interior Dimensions w x h x d in. mm	Exterior Dimensions* w x h x d in. mm	Net Weight lb kg
iLR105-GX	iC3 User Interface	+2° to +10°C 4°C	5.3 150	115V 60Hz 220-240V 50/60Hz	1 Solid	2	42 dB	19.5 x 19.9 x 22.8 496 x 505 x 580	24 x 31.5 x 26.7 610 x 796 x 678	174 79
HLR105-GX	Horizon Controller	+2° to +10°C 4°C	5.3 150	115V 60Hz 220-240V 50/60Hz	1 Solid	2	42 dB	19.5 x 19.9 x 22.8 496 x 505 x 580	24 x 31.5 x 26.7 610 x 796 x 678	174 79

Can be used undercounter, free-standing or stacked



i.Series® models



Horizon Series™ models

GX professional, medical-grade laboratory refrigerators - upright

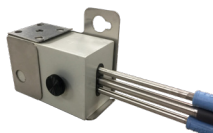
Model Number	Monitor	Temp Range Setpoint	Capacity cu ft L	Electrical	Doors	Ventilated Shelves	Sound level	Interior Dimensions w x h x d in. mm	Exterior Dimensions* w x h x d in. mm	Net Weight lb kg
iLR113-GX	iC3 User Interface	+2° to +10°C 4°C	13.3 377	115V 60Hz 220-240 50/60 Hz	1, glass	4	42 dB	20 x 49.4 x 22.9 508 x 1255 x 583	24.1 x 70.5 x 26.1 612 x 1790 x 663	306 139
HLR113-GX	Horizon Controller	+2° to +10°C 4°C	13.3 377	115V 60Hz 220-240 50/60 Hz	1, glass	4	42 dB	20 x 49.4 x 22.9 508 x 1255 x 583	24.1 x 70.5 x 26.1 612 x 1790 x 663	306 139
iLR120-GX	iC3 User Interface	+2° to +10°C 4°C	20.2 572	115V 60Hz 220-240 50/60 Hz	1, glass	4	49 dB	24.7 x 58.1 x 24 628 x 1476 x 609	29 x 79.6 x 28.2 737 x 2021 x 715	445 202
HLR120-GX	Horizon Controller	+2° to +10°C 4°C	20.2 572	115V 60Hz 220-240 50/60 Hz	1, glass	4	49 dB	24.7 x 58.1 x 24 628 x 1476 x 609	29 x 78.3 x 28.2 737 x 1989 x 715	442 201
iLR125-GX	iC3 User Interface	+2° to +10°C 4°C	25.2 714	115V 60Hz 220-240 50/60 Hz	1, glass	4	49 dB	24.7 x 58.1 x 30 628x x1476 x 726	29 x 79.6 x 34.2 737 x 2021 x 867	456 207
HLR125-GX	Horizon Controller	+2° to +10°C 4°C	25.2 714	115V 60Hz 220-240 50/60 Hz	1, glass	4	49 dB	24.7 x 58.1 x 30 628x x1476 x 726	29 x 78.3 x 34.2 737 x 1989 x 867	453 206
iLR245-GX	iC3 User Interface	+2° to +10°C 4°C	44.9 1271	115V 60Hz 220-240 50/60 Hz	2, glass	8	52 dB	54.7 x 58.1 x 24 1390 x 1476 x 609	59 x 79.6 x 28.2 1499 x 2021 x 715	667 303
HLR245-GX	Horizon Controller	+2° to +10°C 4°C	44.9 1271	115V 60Hz 220-240 50/60 Hz	2, glass	8	52 dB	54.7 x 58.1 x 24 1390 x 1476 x 609	59 x 78.3 x 28.2 1499 x 1989 x 715	667 303
iLR256-GX	iC3 User Interface	+2° to +10°C 4°C	56 1586	115V 60Hz 220-240 50/60 Hz	2, glass	8	52 dB	54.7 x 58.1 x 30 1390 x 1476 x 762	59 x 79.6 x 34.2 1499 x 2021 x 867	703 319
HLR256-GP	Horizon Controller	+2° to +10°C 4°C	56 1586	115V 60Hz 220-240 50/60 Hz	2, glass	8	52 dB	54.7 x 58.1 x 30 1390 x 1476 x 762	59 x 78.3 x 34.2 1499 x 1989 x 867	693 315

Options and accessories



Integrated Electromagnetic Access Control - Offers secure access to the refrigerator via the i.C3® Information Center (i.Series®) or Horizon Access Control Keypad (Horizon Series™).

An electromagnetic lock is integrated into the unit and controlled by PIN or user code. Up to 100 unique user IDs. Key override included.



Solid Ballast Simulator- Equivalent temperature performance to glycol bottle, without requiring filling/refilling or other regular maintenance.

Remote Alarms - Free standing, extend existing alarms to remote locations with audible and visual signals. Operational up to 3000' (914m) from cabinet. Can be connected to a central alarm system.

Temperature Chart Recorders - Standard on blood bank refrigerators, optional on other models. Chart recorder is 4" (102mm), 7-day, with inkless pressure-sensitive chart paper. Backup battery and box of 52 charts included.

Remote Lock Adapter Kits - Locks for automated dispensing cabinets provide additional access control. Special accessories allow proper installation on Helmer Scientific refrigerators. Compatible with most systems.

Interior LED Light - Energy-efficient LED lighting illuminates interior and includes on/off switch.

Stainless Steel Interior and/or Exterior - Must be ordered as factory-installed options.

Stacking Kit - Hardware to stack two undercounter units.

Floor and Wall Bracket Kit - Floor mounting brackets and cabinet anchor hardware to secure refrigerator to the building floor and/or wall.

Door Style - Undercounter refrigerators come standard with a solid door. Dual-pane glass door is available. All refrigerators are standard right hinged, left-hinged doors may be ordered. Available factory or field-installed.

Swivel, Locking Casters - 2" (50mm)

Drawer Dividers - Polycarbonate upright or angled dividers for use in solid, pull-out drawers. One set per drawer.

Storage Trays - Package includes tray, dividers and rails to organize storage areas.

Pedestal - Base elevates undercounter refrigerator above the floor. Includes brackets to secure unit to pedestal.

Customized Storage - Select from Shelves, Ventilated Drawers, Stainless Steel Drawers (i.Series and Horizon Series) and Locking Drawers.

GX Solutions

The first professional medical-grade refrigerators.

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