

Canadian Blood Bank Equipment Promotion

Blood Bank Refrigerator
Platelet Incubator & Agitator
Cell Washing System
Portable Tube Sealer
Plasma Thawing System

UP TO
42%
OFF



Helmer Information Center

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

- Monitor status of the unit with one quick glance at the home screen
- Records performance history of unit including event acknowledgment
- Min/max Temperature
- 7 and 1-day interactive graph
- USB, Remote alarm contacts, and RJ45 (Ethernet)
- Data Transfer Center - export temperature, event and event logs
- PDF reports and CSV files available
- Also available in Pharmacy and Laboratory refrigerators

i.Series® Blood Bank Refrigerators

GX Solutions Professional Blood Bank Refrigerators!

Helmer GX Blood Bank Refrigerator provides optimal conditions for storing blood products at 4°C. The advanced i.C3® touchscreen provides continuous temperature monitoring, event logs, and downloadable temperature graphs. Tight temperature uniformity and reliable performance ensure that blood is safely stored.



Powered by OptiCool™

OptiCool™ technology pairs a variable capacity compressor (VCC) and natural hydrocarbon refrigerants to ensure optimal temperature uniformity, recovery and stability, efficiently manage energy consumption and meet evolving environmental regulations

Performance & Reliability

Optimized temperature uniformity, recovery and stability create best environment for blood storage. Cabinet built with high-quality construction meets or exceeds performance standards required by the medical and scientific industries.

Monitoring & Control

GX Solutions and the i.C3® Information Center set i.Series® models apart by providing a professional medical-grade refrigerator with advanced monitoring and control.

Energy Efficient

Reduced energy consumption (50-65% more efficient than traditional technology).



**iBR113-GX
Blood Bank Refrigerator**

HLM-51101131

Designed to safely store blood and blood components within an exceptional temperature-controlled environment.

Line i.Series®

Capacity 13.3 Cu Ft (376 L)

Temperature Set Point 4°C

Storage 5 Drawers

\$11,765.00

~~\$20,126.99~~ **Save 41%**



**PC100-Pro
Pro Line Countertop
Platelet Incubator**

HLM-54100101

Designed to safely store critical, life-saving platelets with precise temperature control.

Line i.Series® Pro

Agitator Compatibility (1) PF 15-Pro+35°C

Temperature Range +20°C to +35°C

\$15,975.00

~~\$27,316.22~~ **Save 41%**



**PF15-Pro
Pro Line Platelet
Agitator**

HLM-56100151

Designed to safely store critical, life-saving platelets by providing continuous, gentle agitation.

Line i.Series® Pro

Incubator Compatibility (1) PC100-Pro

Bags 15 WBD | 7 Apheresis

\$3,863.60

~~\$6,611.04~~ **Save 41%**

UltraCW®II Automatic Cell Washing System

HLM-5501641



The UltraCW®II offers exceptional performance and consistent reproducible results with intuitive programming for high-performance automated cell washing. The UltraCW®II Cell Washer allows users to streamline workflows and complete wash cycles simply and efficiently.

\$17,995.00

~~\$31,079.19~~ **Save 42%**

Qseal®-free Portable Tube Sealer

CON-CS646

Qseal-free is a lightweight portable unit that increases mobility in your work environment. Ideal for laboratories where you have a high workflow. This mobile blood bag tube sealer with an ergonomic design and function seals with just the press of a button.



\$4,995.00

~~\$8,158.70~~ **Save 38%**

DH4 QuickThaw® Plasma Thawing System

HLM-5008091

The QuickThaw DH4 uses both controlled temperature and agitation to substantially reduce thaw times while ensuring the safety of your plasma. It is convenient and easy to operate, allowing you to load, program, and walk away. The compact size of the DH4 conserves space on your benchtop while allowing you to thaw up to 4 bags of plasma.



\$12,395.00

~~\$21,210.65~~ **Save 41%**