

PRODUCT PORTFOLIO

Key Features and Unique Selling Points



Your Haier Biomedical Partner

Haier Medical & Laboratory Solutions America LLC

Website: www.haiermedical-usa.com



Haier Biomedical
Intelligent Protection of Life Science



Haier Biomedical
USA



Haier Biomedical
International



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International



Haier Biomedical
International

Note:



Products with NSF Certification.



Products with Energy Star Certification.



Products are manufactured with Touch Screen.






Products are manufactured with Hydrocarbon Refrigerant.



-150°C Cryo Freezer

Models: DW-150W209A









- Safe, more convenient, and economical, compatible with LN2 (optional)
- Adjustable temperature range of -130°C to -150°C
- Environmentally friendly HC refrigerants
- Microprocessor control system with clear LCD display
- Multiple alarms for safety and sample protection

TwinCool Frequency Conversion ULT Freezer

Models: DW-86L828BPST/728BPST/528BPST









- Dual refrigeration system for optimal reliability and security
- World-leading energy saving refrigeration technology
- Environmental protection
- Optional IoT system

-86°C TwinCool ULT Freezer

Models: DW-86L728S(A)T/578S(A)T









- Dual refrigeration system for ultimate sample protection
- High speed refrigeration system for faster pull down and temperature recovery
- Low noise design
- Smart full-size touch screen
- Remote alarm and USB connectivity
- Optional IoT software system

-86°C Frequency Conversion ULT Freezer

Models: DW-86L959BP(T)/829BP(T)/729BP(T)/579BP(T)









- Adaptive control follows user patterns, load and environmental conditions
- Ultra low power consumption
- Precise temperature uniformity of ±3°C (setting temperature at -80°C)
- Standard LED (BP) and Touchscreen (BPT) models available
- Optional IoT software system

-86°C Standard Low Energy ULT Freezer

Models: DW-86L338J(A)/490JA/578J(A)/728J(A)/828JA&DW-86W420JA







- Standard low energy models utilising hydrocarbon energy saving refrigeration technology
- Precise temperature uniformity of ±5°C (setting temperature at -80°C)
- Microprocessor controller with multiple alarms
- Remote alarm contacts and USB interface as standard
- Large selection of sizes and configurations to meet most requirements, from 100L to 828L

-86°C ULT Freezer

Models: DW-86L51J








- Microprocessor control system
- Optimized auto-cascade refrigeration technology
- Energy Saving
- Tool-free removable filter design

-86°C Under Counter ULT Freezer

Model: DW-86L100J








- Microprocessor controller with LED display and multiple alarms
- Optimized auto-cascade refrigeration technology (single compressor)
- 100L on or under-counter stackable design
- Low noise design
- Optional IoT module

Mini ULT Freezer

Model: DW-80WZ15





- HC energy saving
- One Unit for multiple applications
- Superior uniformity

-30°C Biomedical Freezer Models: DW-30L508



- Energy-saving compressor
- Low power cooling system
- Precise temperature uniformity of $\pm 4^{\circ}\text{C}$ (setting temperature at -30°C)
- Environmentally friendly hydrocarbon refrigerant
- Super silent compressor technology
- Energy-saving fan

-30°C Biomedical Freezer Models: DW-30L528D



- High-efficiency and energy-saving compressor and system
- Green and environmental friendly
- Superior temperature uniformity
- Adjustable storage shelf height
- Multiple alarm functions

-30°C Biomedical Freezer Model: DW-30L818BP/818BPT



- Energy saving with variable speed inverter technology and HC refrigeration
- Super low energy and low noise design
- Excellent temperature uniformity of $\pm 3^{\circ}\text{C}$ in a large storage space (setting temperature at -30°C)
- Adjustable shelves

-25°C Biomedical Freezer Models: DW-25L262/92



- Direct cooling and manual defrost
- Environmentally-friendly and energy efficient hydrocarbon refrigeration
- Mechanical lock plus lock catch design
- Clear LCD display with multiple alarms
- Supplied with storage drawers

Combined Refrigerator and Freezer Models: HYCD-319A/469A



- Dual, independently controlled refrigeration and freezing systems
- Stainless steel interior, which is easy to clean and corrosion-proof
- Refrigerator: Precise temperature uniformity of $\pm 3^{\circ}\text{C}$
- Freezer: Precise temperature uniformity of $\pm 5^{\circ}\text{C}$
- Multiple alarm functions with remote alarm contact to ensure safe monitoring

Pharmacy Refrigerator Models: HYC-940/390/390F/290



- Energy efficient design with inverter compressor technology and environmentally-friendly hydrocarbon refrigeration
- Forced air cooling for optimal temperature stability and uniformity $\pm 3^{\circ}\text{C}$ (setting temperature at 5°C)
- Optimised internal space design with multi-level adjustable shelves
- LED display with multiple alarms

Pharmacy Refrigerator Models: HYC-1378



- Standard pharmacy refrigerators with forced-air cooling
- Precise temperature uniformity of $\pm 3^{\circ}\text{C}$ (setting temperature at 5°C)
- Microprocessor controller with LED display with multiple alarms
- Condensation-free heated self-closing door

Pharmacy Refrigerator Models: HYC-639



- Eco-friendly: Hydrocarbon refrigerant and CFC-free polyurethane insulation
- Accurate control: Microprocessor controller with 0.1°C resolution, easy to check the min/max temperature in the past 24 hours
- High Performance: Forced-air cooling with auto defrost, defrost water to be evaporated automatically
- Safe monitoring: Multiple malfunction alarms, audible/visual alert+remote alarm contacts
- Convenient to use: Interior LED lighting, adjustable shelves for flexible storage
- Easy data export: RS485, USB & printer are all available
- Condensation free even at ambient 32°C & 80% RH

Under-counter Pharmacy Refrigerator Models: HYC-118/68/118A/68A



- Eco-friendly: Hydrocarbon refrigerant and CFC-free polyurethane insulation
- Accurate control: Microprocessor controller with 0.1°C resolution, easy to check the min/max temperature in the past 24 hours
- Small size, fitting easily under the table
- High Performance: Forced-air cooling with auto defrost, defrost water to be evaporated automatically
- Safe monitoring: Multiple malfunction alarms, audible/visual alert+remote alarm contacts
- Convenient to use: Interior LED lighting, adjustable shelves for flexible storage

Laboratory Refrigerator Models: HLR-310FL



- Adjustable temperature set point 3-16°C
- Precise temperature uniformity of $\pm 3^{\circ}\text{C}$ (setting temperature at 5°C)
- One-click temperature query function
- ATEX rated, certified spark-free

Advanced Blood Bank Refrigerator Models: HXC-1369/629(B)/429/149



- Reliable temperature performance $4^{\circ}\text{C} \pm 1^{\circ}\text{C}$
- Frequency conversion technology with adaptive control
- Environmentally-friendly and energy efficient HC refrigeration
- NFC swipe card module
- USB interface as standard with remote alarm in real time

Smart Blood Bank Refrigerator Models: HXC-1369T/629T(B)/429T/149T



- Smart touchscreen controller with NFC card access and optional fingerprint module
- Reliable temperature performance $4^{\circ}\text{C} \pm 1^{\circ}\text{C}$
- Frequency conversion technology with adaptive control
- Environmentally-friendly and energy efficient HC refrigeration

Automated Blood Bank Refrigerator Models: HXC-629R(B)/429R/149R



- Automatic RFID tag identification
- IoT management of input & output inventory
- Smart touchscreen controller with NFC card access
- Consistent and reliable temperature performance of $4^{\circ}\text{C} \pm 1^{\circ}\text{C}$
- Standard independent intelligent temperature safety controller to ensure experimental safety
- Environmentally-friendly and energy efficient HC refrigeration

Active Cooling Transport Cooler for Biological Products Model: HZY-8Z/8ZA/HZY-15Z/15ZA/HZY-40Z



- For transportation of biological products $2^{\circ}\text{C} \sim 10^{\circ}\text{C}$
- Economical and energy-efficient semi-conductor refrigeration
- PCM ice packs and high-density insulation
- Holdover time of more than 2 hours (no power) at 25°C ambient
- GPS positioning, one-button Bluetooth printing and camera

Passive Cooling Transport Cooler for Biological Products

Model: HZY-35B/HZY-5B



- Utilises PCM ice packs and efficient ABS high-density insulation
- Maintains stable temperature of 2°C~10°C
- At 43°C ambient or below maintains conditions for more than 8 hours
- Handle and casters for easy handling

NSF Series Biological Safety Cabinet

Models: HR900/1200/1500/1800-IIA2-N



- Dual: SMI pressure sensors, light airflow speed sensors, EBM DC fans, ULPA filters, lights
- IoT access management system (optional)
- Intelligent constant air velocity function
- UV lamp service life warning and one-touch timer function
- Optional electrically operated glass door
- Optional surveillance cameras to record the operating status
- Airflow blocking patented technology
- HEPA filter service life warning function
- With CE, NSF and TÜV SÜD Mark Certification

Low Temperature Transport Trolley

Models: YDC-3000H



- Passive refrigeration system
- Longer insulation time
- PCM ice pack for cold storage
- High strength aluminum magnesium alloy shell, meeting PI620 pack-aging requirements for class A infectious substances
- Light plastic PP shell, meeting PI650 packaging requirements for class B infectious substances

Smart Series LN₂ Solutions



- 5 models from 2,400 to 6,000 cryovial capacity
- Cloud data storage for traceability
- Low consumption rate and high performance stability
- Durable aluminium construction
- Real time monitor of temperature and fluid level
- New lock design

Biobank Series LN₂ Solutions



- Large scale capacity stores up to 94,875×2ml vials
- Vapour phase storage at -190°C prevent crosscontamination
- Supplied with intelligent cryosmart liquid nitrogen system monitoring and control solution
- LN₂ splash proof design for safer operation

Medium Series LN₂ Solutions



- Heavy duty lockable enclosure
- Compatible with all major cryobox brands
- Liquid or vapour phase option available
- Durable aluminium construction
- Temperature monitoring available
- High thermal efficiency
- Ultra-low evaporation loss

Dryshipper Series LN₂ Solutions



- Rugged and durable aluminium construction
- Vapour phase storage
- Straw and cryovial storage options
- No LN₂ spillage
- Lockable lids
- Cryo absorbant

Self-pressurized Series LN₂ Solutions



- Stainless steel construction
- Integral safety mechanisms
- Labelled valves for easy identification
- Safety valves
- Decant valves
- Pressure raising
- Liquid storage
- Rotary ring construction

Biobank Series Liquid Nitrogen Container Models: CryoBio 13/43



- Ten-inch LCD touch screen
- Safe and secure
- Innovative frost-free design
- Auto-fill function
- Stable performance, long service life

Smart Series Liquid Nitrogen Container Models: CryoBio 6S



- Auto fill design
- Accurate real-time monitoring
- Low liquid nitrogen consumption 1.5L/day

Biobank Series Liquid Nitrogen Container Models: CryoBio 11Z/20Z/34Z



- Easy to access
- Reduced frosting and freezing
- Brand-new intelligent monitoring system

Portable Cryogenic Transfer Tank



- Compatible with multiple specifications design
- Lightweight design
- High performance of heat insulation design
- Temperature display (Bio-2T)

CO₂ Incubator with Dry Heat Sterilization Models: HCP-258B/168B/80B



- Precise temperature control
- IR CO₂ sensor
- 180°C dry heat sterilization technology
- Easy to clean
- Quick recovery after door openings
- Active heat condensation technology
- Intelligent controller

Consumables for ULT Freezer (Category)



- SBS (Styreneic Block Copolymers) racked 2d cryogenic vial
- Innovative cryogenic vial
- Conventional cryogenic vial
- Freezer boxes
- Freezer racks
- PCR consumables

Model	Capacity (L)	Power Supply (V/Hz)	Temperature Range (°C)	Interior Dimensions (W*D*H)(mm)	Exterior Dimensions (W*D*H)(mm)	Packing Dimension (W*D*H)(mm)	Weight (kg)	Container Load (20'/40'/40'H)	Certification
DW-150W209A	209	208-230/60	-140--150	667*462*677	1650*860*1010	1790*940*1150	260/295	6/13/13	UL
DW-86L959BP	959/33.9	100-230/50/60	-40--86	1016*716*1310	1296*998*1980	1360*1100*2110	450/485	8/16/16	UL, ENERGY STAR
DW-86L959BPT	959/33.9	100-230/50/60	-40--86	1016*716*1310	1296*998*1980	1360*1100*2110	450/485	8/16/16	UL, ENERGY STAR
DW-86L829BP	829/29.2	100-230/50/60	-40--86	870*716*1310	1145*998*1980	1220*1060*2110	380/415	8/20/20	UL, ENERGY STAR
DW-86L829BPT	829/29.2	100-230/50/60	-40--86	870*716*1310	1145*998*1980	1220*1060*2110	380/415	8/20/20	UL, ENERGY STAR
DW-86L729BP	729/25.7	100-230/50/60	-40--86	766*716*1310	1046*998*1980	1090*1065*2110	350/385	10/20/20	UL, ENERGY STAR
DW-86L729BPT	729/25.7	100-230/50/60	-40--86	766*716*1310	1046*998*1980	1090*1065*2110	350/385	10/20/20	UL, ENERGY STAR
DW-86L579BP	579/20.4	100-230/50/60	-40--86	620*716*1310	895*998*1980	950*1060*2110	325/355	12/24/24	UL, ENERGY STAR
DW-86L579BPT	579/20.4	100-230/50/60	-40--86	620*716*1310	895*998*1980	950*1060*2110	325/355	12/24/24	UL, ENERGY STAR
DW-86L728ST	728/25.7	120/60	-40--86	766*716*1310	1046*998*1980	1090*1065*2110	350/385	10/20/20	UL, ENERGY STAR
DW-86L728SAT	728/25.7	208-230/60	-40--86	766*716*1310	1046*998*1980	1090*1065*2110	350/385	10/20/20	UL, ENERGY STAR
DW-86L578ST	578/20.4	120/60	-40--86	620*716*1310	895*998*1980	950*1060*2110	325/355	12/24/24	UL, ENERGY STAR
DW-86L578SAT	578/20.4	208-230/60	-40--86	620*716*1310	895*998*1980	950*1060*2110	325/355	12/24/24	UL, ENERGY STAR
DW-86L338J	338/11.9	120/60	-40--86	465*630*1165	823*900*1871	880*980*2020	238/278	12/24/24	UL
DW-86L338JA	338/11.9	208-230/60	-40--86	465*630*1165	823*900*1871	880*980*2020	238/278	12/24/24	UL
DW-86L490JA	490/17.3	208-230/60	-40--86	590*630*1310	873*900*1980	900*970*2110	295/335	12/24/24	UL
DW-86L578J	578/20.4	120/60	-40--86	620*716*1310	903*980*1960	950*1065*2110	300/330	12/24/24	UL, ENERGY STAR
DW-86L578JA	578/20.4	208-230/60	-40--86	620*716*1310	903*980*1960	950*1065*2110	300/330	12/24/24	UL
DW-86L728J	728/25.7	120/60	-40--86	766*716*1310	1049*980*1980	1090*1065*2110	345/385	12/20/20	UL, ENERGY STAR
DW-86L728JA	728/25.7	208-230/60	-40--86	766*716*1310	1049*980*1980	1090*1065*2110	345/385	12/20/20	UL
DW-86L828JA	828/29.2	208-230/60	-40--86	870*716*1310	1145*980*1980	1180*1060*2110	380/410	8/20/20	UL, ENERGY STAR
DW-86W420JA	420/14.8	208-230/60	-40--86	1367*462*652	2130*870*1020	2210*910*1160	310/357	6/12/24	UL
DW-86L100J	100/3.5	120/60	-40--86	330*481*630	770*660*810	830*730*1000	108/132	44/88/88	UL
DW-86L51J	51/1.8	120/60	-40--86	330*481*316	532*640*806	550*715*900	77/90	64/120/120	UL
DW-30L508	490/17.3	115/60	-10--30	685*610*1228	915*810*1860	980*905*2040	164/200	12/26/26	UL
DW-30L528D	531/18.8	115/60	-10--30	704*620*1230	940*845*1878	997*927*2044	180/205	12/24/24	UL
DW-30L818BP(T)	818/28.9	100-230/50/60	-10--30	750*755*1460	988*951*1980	1040*1060*2150	210/240	10/22/22	CE, UL, ENERGY STAR
DW-25L262	262/9.3	115/60	-10--25	480*465*1430	700*705*1730	775*760*1890	88/93	21/45/45	UL
DW-25L92	92/3.2	115/60	-10--25	435*410*635	640*610*810	660*700*900	46/51	48/108/108	UL
HYCD-319A	Refrigerator: 200/7.06; Freezer: 100/3.53	115/60	Refrigerator: 2-8 Freezer: -15--40	Refrigerator: 605*510*720 Freezer: 515*465*440	735*660*1810	775*720*1930	145/160	21/43/43	UL, NSF
HYCD-469A	Refrigerator: 245/8.65 Freezer: 200/7.1	115/60	Refrigerator: 2-8 Freezer: -15--40	Refrigerator: 593*585*800 Freezer: 553*545*660	738*834*1975	800*875*2100	176/207	14/28/28	UL, NSF
HYC-940	890/31.4	115/60	2-8	1030*590*1425	1130*755*1980	1250*850*2130	227/279	11/23/23	UL
HYC-390	390/13.8	115/60	2-8	530*555*1380	665*710*1965	690*790*2110	116/139	22/44/44	UL
HYC-390F	390/13.8	115/60	2-8	530*555*1380	665*710*1965	690*790*2110	106/129	22/44/44	UL, ENERGY STAR
HYC-290	290/10.2	115/60	2-8	530*555*1080	665*710*1665	690*790*1810	105/127	22/44/44	UL
HYC-1378	1378/48.7	115/60	2-8	1320*700*1500	1440*950*1980	1570*1010*2120	310/360	7/14/14	UL

Model	Capacity (L)	Power Supply (V/Hz)	Temperature Range (°C)	Interior Dimensions (W*D*H)(mm)	Exterior Dimensions (W*D*H)(mm)	Packing Dimension (W*D*H)(mm)	Weight (kg)	Container Load (20'/40'/40'H)	Certification
HYC-610	610/21.6	115/60	2-8	680*640*1400	780*840*1945	865*945*2090	204/227	12/26/26	UL
HYC-639	600/21.2	115/60	2-8	620*706*1520	760*897*1993	873*997*2143	200/240	12/26/26	UL, ENERGY STAR, NSF
HYC-118A	118/4.2	115/60	2-8	515*415*630	597*635*810	680*690*910	46/51	48/96/96	UL
HYC-68A	68/2.4	115/60	2-8	415*385*505	495*580*660	540*640*710	38/40	102/204/204	UL
HLR-310FL	310/10.9	115/60	2-8	560*500*1290	605*598*1840	660*670*2020	72/83	24/51/51	UL, ENERGY STAR
HXC-1369	1369/48.3	230- /50/60	4±1	1425*680*1455	1545*940*1980	1610*995*2090	345/410	7/14/14	UL
HXC-629	629/22.2	230- /50/60	4±1	645*680*1455	765*940*1980	875*995*2090	187/217	12/26/26	UL
HXC-629B	629/22.2	115/60	4±1	645*680*1455	765*940*1980	875*995*2090	187/217	12/26/26	UL
HXC-429	429/15.1	230- /50/60	4±1	505*680*1315	625*940*1830	725*985*1940	169/204	18/35/35	UL
HXC-149	149/5.3	230- /50/60	4±1	505*560*610	625*820*1150	720*920*1220	97/125	18/38/76	UL
HXC-1369T	1369/48.3	230- /50/60	4±1	1425*680*1455	1545*940*1980	1610*995*2090	380/445	7/14/14	UL
HXC-629T	629/22.2	230- /50/60	4±1	645*680*1455	765*940*1980	875*995*2090	212/252	12/26/26	UL
HXC-629TB	629/22.2	115/60	4±1	645*680*1455	765*940*1980	875*995*2090	212/252	12/26/26	UL
HXC-429T	429/15.1	230- /50/60	4±1	505*680*1315	625*940*1830	725*985*1940	182/217	18/35/35	UL
HXC-149T	149/5.3	230- /50/60	4±1	505*560*610	625*820*1150	720*920*1220	108/136	18/38/76	UL
HXC-629R	629/22.2	230- /50/60	4±1	645*680*1455	1065*940*1980	875*995*2090	295/335	12/26/26	UL
HXC-629RB	629/22.2	115/60	4±1	645*680*1455	1065*940*1980	875*995*2090	295/335	12/26/26	UL
HXC-429R	429/15.1	230- /50/60	4±1	505*680*1315	925*940*1830	725*985*1940	245/280	18/35/35	UL
HXC-149R	149/5.3	230- /50/60	4±1	505*560*610	625*820*1425	740*945*1575	129/179	18/36/36	UL
HZY-8Z	5.5/0.19	100-240V 50/60Hz	2-6	230*140*170	320*265*260	393*362*367	4/5	450/900/900	CE
HZY-8ZA	5.5/0.19	100-240V 50/60Hz	2-6	230*140*170	320*265*260	393*362*367	4/5	450/900/900	-
HZY-15Z	11.6/0.41	100-240V 50/60Hz	2-6	430*150*180	520*300*270	595*375*404	6/8	260/520/520	CE
HZY-15ZA	11.6/0.41	100-240V 50/60Hz	2-6	430*150*180	520*300*270	595*375*404	6/8	260/520/520	-
HZY-40Z	33/1.17	110-240/50/60 & DC 12V & 24V AC	-20-22	338*348*285	800*550*505	865*635*710	42/61	44/88/88	-
HZY-35B	30.8/1.09	-	2-10	450*232*295	550*328*370	674*455*490	9/12	160/320/320	CE
HZY-5B	3.2/0.11	-	2-10	220*118*126	285*186*200	357*277*287	2/3	850/1700/1700	-
DW-80WZ15	15/0.53	110V/60 DC 24	-80--60	260*180*330	690*320*500	805*430*725	27/33	105/210/210	-
HR900-IIA2-N	-	100-230/50/60	-	930*600*650	1040*850 (790)*2160	1100*900*1710	225/265	12/24/24	UL, NSF
HR1200-IIA2-N	-	100-230/50/60	-	1230*600*650	1340*850 (790)*2160	1400*900*1710	275/335	8/16/16	UL, NSF
HR1500-IIA2-N	-	100-230/50/60	-	1530*600*650	1640*850 (790)*2160	1700*900*1710	325/365	6/12/12	UL, NSF
HR1800-IIA2-N	-	100-230/50/60	-	1830*600*650	1940*850 (790)*2160	2000*900*1710	375*460	6/12/12	UL, NSF
HCP-258B	258/9.11	115/60	RT +3-55	570*610*745	794*867*985	950*880*1145	110/160	24/52/52	UL
HCP-168B	170/6.00	115/60	RT +3-55	490*560*650	714*812*887	890*800*1085	95/130	42/78/78	UL
HCP-80B	80/2.83	115/60	RT +3-55	400*420*490	625*684*735	765*710*930	75/100	48/96/96	UL

-150°C Cryo Freezer -86°C ULT Freezer



DW-150W209A
220V/60Hz

TwinCool **Salvum**



DW-86L578BPST
DW-86L728BPST
DW-86L828BPST
120V/60Hz
100-230V/50Hz/60Hz



DW-86L578ST/728ST
DW-86L578SAT/728SAT
120V/60Hz
208-230V/60Hz



DW-86L579BP/729BP
DW-86L829BP/959BP
100-230V/50Hz/60Hz



DW-86L579BPT/729BPT
DW-86L829BPT/959BPT
100-230V/50Hz/60Hz

LED Display Series



DW-86L338J
DW-86L338JA
120V/60Hz
208-230V/60Hz



DW-86L490JA
208-230V/60Hz

-30°C Biomedical Freezer



DW-86L578/728J
DW-86L578/728/828JA
120V/60Hz
208-230V/60Hz



DW-86L51J
120V/60Hz



DW-86L100J
120V/60Hz



DW-86W420JA
208-230V/60Hz

Mini ULT Freezer



DW-80WZ15
110V/60Hz



DW-30L508
115V/60Hz



DW-30L528D
115V/60Hz

-30°C Biomedical Freezer



DW-30L818BP
100-230V/50Hz/60Hz



DW-30L818BPT
100-230V/50Hz/60Hz

-25°C Biomedical Freezer



DW-25L92
115V/60Hz



DW-25L262
115V/60Hz

Combined Refrigerator and Freezer




HYCD-319A
115V/60Hz




HYCD-469A
115V/60Hz


Under-counter Pharmacy Refrigerator



HYC-68
115V/60Hz



HYC-68A
115V/60Hz



HYC-118
115V/60Hz



HYC-118A
115V/60Hz

Laboratory Refrigerator



HLR-310FL
115V/60Hz

Pharmacy Refrigerator



HYC-290
115V/60Hz



HYC-390
115V/60Hz



HYC-390F
115V/60Hz



HYC-639
115V/60Hz



HYC-940
115V/60Hz




HYC-1378
115V/60Hz

Blood Bank Refrigerator



HXC-1369
230V/60Hz



HXC-629
HXC-629B
230V/115V/60Hz



HXC-429
230V/60Hz




HXC-149
230V/60Hz



HXC-1369T
230V/60Hz



HXC-629T
HXC-629TB
230V/115V/60Hz



HXC-429T
230V/60Hz



HXC-149T
230V/60Hz

Blood Bank Refrigerator



HXC-629R
HXC-629RB
230V/115V/60Hz




HXC-429R
230V/60Hz



HXC-149R
230V/60Hz


Transport Cooler

Active Cooling




HZY-8Z/8ZA
HZY-15Z/15ZA


Passive Cooling



HZY-40Z



HZY-35B



HZY-5B

CO₂ Incubator with Dry Heat Sterilization



HCP-80B
HCP-168B
HCP-258B
115V/60Hz

Biological SafetyCabinet



HR900-IIA2-N
HR1200-IIA2-N
HR1500-IIA2-N
HR1800-IIA2-N
100-230V/50Hz/60Hz

Liquid Nitrogen Container

Low Temperature Transport Trolley



YDC-3000H

Biobank Series LN₂ Solutions



YDD Series



CryoBio 13



CryoBio 43



CryoBio 6S



CryoBio 11Z
CryoBio 20Z
CryoBio 34Z



Bio-2T
Bio-Air

Liquid Nitrogen Container

Smart Series LN₂ Solutions



Medium Series LN₂ Solutions



Dryshipper Series LN₂ Solutions



Self-pressurized Series LN₂ Solutions



Consumables

