

Haier Biomedical

Intelligent Protection of Life Science

-86°C ULT Freezer

DW-86L388A



Energy saving

Two independent inner doors and four layer sealing structure, gives good heat insulation reducing energy consumption



Slim design

Easily fits through every standard lab door and takes a small footprint



Reliable

Cabinet temperature can reach -86°C with temp uniformity within 6°C

Complementary products



CO₂
Backup
Systems



Chart
Recorder



Stainless
Steel
Racks



Cryo
Boxes

Specifications

DW-86L388A

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	50

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/Hz)	220-240/50
Power(W)	1000
Electrical Current(A)	8

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/1
Shelves/Inner Doors	3/2
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	388/13.7	
Net/Gross Weight(approx)	255/286(kg)	562.2/630.5(lbs)
Interior Dimensions(W*D*H)	465*630*1310(mm)	18.3*24.8*51.6(in)
Exterior Dimensions(W*D*H)	812*893*1980(mm)	32.0*35.2*78.0(in)
Packing Dimensions(W*D*H)	875*970*2135(mm)	34.4*38.2*84.1(in)
Container load (20'/40'/40'H)	12/24/24	

Accessories & consumables

DW-86L388A

Consumables

Racks	Part Code	
Model	DCJ-54-A	DCJ-54-B
Q'ty/Layer	3	
Dimension (W*D*H)	138*565*293(mm) 5.4*22.2*11.5(in)	140*565*293(mm) 5.5*22.2*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm)		5.2*5.2*2.1(in)	
Q'ty/Rack	20			

Total Q'ty

Racks	12			
Boxes	240			
Vials	19440	24000	19440	24000

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE
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Complementary products



CO₂
Backup
Systems



Stainless
Steel
Racks

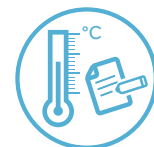
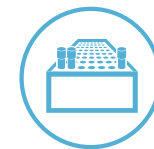


Chart
Recorder



Cryo
Boxes

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Haier Biomedical

Intelligent Protection of Life Science

-86°C ULT Freezer

DW-86L486



Energy saving

Four independent inner doors and four layer sealing structure, gives good heat insulation reducing energy consumption



Low noise

High quality hermetically sealed compressor with innovative refrigeration cabinet design, noise level lower than 50dB(A), creating a comfortable working environment



Reliable

Cabinet temperature can reach -86°C with temp uniformity within 6°C

Complementary products



CO₂
Backup
Systems



Chart
Recorder



Stainless
Steel
Racks



Cryo
Boxes

Specifications

DW-86L486

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	49

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/Hz)	220-240/50	208-230/60	115/60
Power(W)	1000	1000	1200
Electrical Current(A)	9	5.5	18

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/1
Shelves/Inner Doors	3/4
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	486/17.1	
Net/Gross Weight(approx)	290/310(kg)	639.3/683.4(lbs)
Interior Dimensions(W*D*H)	590*630*1310(mm)	23.3*24.8*51.6(in)
Exterior Dimensions(W*D*H)	945*900*1980(mm)	37.2*35.4*78.0(in)
Packing Dimensions(W*D*H)	995*995*2150(mm)	39.2*39.2*84.6(in)
Container load (20'/40'/40'H)	12/24/24	

Accessories & consumables

DW-86L486

Consumables

Racks	Part Code	
Model	DCJ-54-A	DCJ-54-B
Q'ty/Layer	4	
Dimension (W*D*H)	138*565*293(mm) 5.4*22.2*11.5(in)	140*565*293(mm) 5.5*22.2*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm) 5.2*5.2*2.1(in)			
Q'ty/Rack	20			

Total Q'ty

Racks	16			
Boxes	320			
Vials	25920	32000	25920	32000

Complementary products



CO2 Backup Systems



Stainless Steel Racks

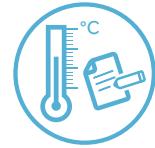
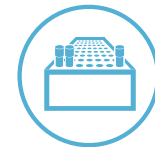


Chart Recorder



Cryo Boxes

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE,UL
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Intelligent Protection of Life Science

-86°C ULT Freezer

DW-86L628



Energy saving

Four independent inner doors and four layer sealing structure, gives good heat insulation reducing energy consumption



Low noise

High quality hermetically sealed compressor with innovative refrigeration cabinet design, noise level lower than 50dB(A), creating a comfortable working environment



Reliable

Cabinet temperature can reach -86°C with temp uniformity within 6°C

Complementary products



CO₂
Backup
Systems



Chart
Recorder



Stainless
Steel
Racks



Cryo
Boxes

Specifications

DW-86L628

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	49

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/Hz)	220-240/50	208-230/60	115/60
Power(W)	1200	1200	1200
Electrical Current(A)	7	9	18

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/1
Shelves/Inner Doors	3/4
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	628/22.2	
Net/Gross Weight(approx)	301/323(kg)	663.6/712.1(lbs)
Interior Dimensions(W*D*H)	760*630*1310(mm)	29.9*24.8*51.6(in)
Exterior Dimensions(W*D*H)	1035*900*1980(mm)	40.7*35.4*78.0(in)
Packing Dimensions(W*D*H)	1080*965*2150(mm)	42.5*38*84.6(in)
Container load (20'/40'/40'H)	12/24/24	

Accessories & consumables

DW-86L628

Consumables

Racks	Part Code	
Model	DCJ-54-A	DCJ-54-B
Q'ty/Layer	5	
Dimension (W*D*H)	138*565*293(mm) 5.4*22.2*11.5(in)	140*565*293(mm) 5.5*22.2*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm)		5.2*5.2*2.1(in)	
Q'ty/Rack	20			

Total Q'ty

Racks	20			
Boxes	400			
Vials	32400	40000	32400	40000

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE,UL
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Complementary products



CO₂
Backup
Systems



Stainless
Steel
Racks

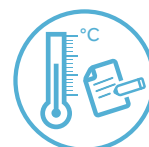
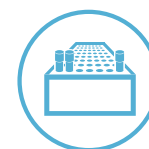


Chart
Recorder



Cryo
Boxes

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Haier Biomedical

Intelligent Protection of Life Science

-86°C ULT Freezer

DW-86L728



Energy saving

Four independent inner doors and four layer sealing structure, gives good heat insulation reducing energy consumption



Slim design

Easily fits through every standard lab door and takes a small footprint



Reliable

Cabinet temperature can reach -86°C with temp uniformity within 6°C

Complementary products



CO₂
Backup
Systems

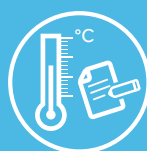


Chart
Recorder



Stainless
Steel
Racks



Cryo
Boxes

Specifications

DW-86L728

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	50

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/Hz)	220-240/50	208-230/60	115/60
Power(W)	1200	1200	1200
Electrical Current(A)	9	9	18

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/2
Shelves/Inner Doors	3/4
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	728/25.7	
Net/Gross Weight(approx)	345/385(kg)	760.6/848.8(lbs)
Interior Dimensions(W*D*H)	766*716*1310(mm)	30.2*28.2*51.6(in)
Exterior Dimensions(W*D*H)	1041*980*1980(mm)	41.0*38.6*78.0(in)
Packing Dimensions(W*D*H)	1090*1050*2150(mm)	42.9*41.3*84.6(in)
Container load (20'/40'/40'H)	12/20/20	

Accessories & consumables

DW-86L728

Consumables

Racks	Part Code	
Model	DCJ-55-A	DCJ-55-B
Q'ty/Layer	5	
Dimension (W*D*H)	138*685*293(mm) 5.4*27.0*11.5(in)	140*685*293(mm) 5.5*27.0*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm) 5.2*5.2*2.1(in)			
Q'ty/Rack	25			

Total Q'ty

Racks	20			
Boxes	500			
Vials	40500	50000	40500	50000

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE,UL
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Complementary products



CO₂
Backup
Systems



Stainless
Steel
Racks

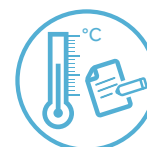


Chart
Recorder



Cryo
Boxes

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Haier Biomedical

Intelligent Protection of Life Science

-86°C ULT Freezer

DW-86L729



Touch Screen, intelligent management



LCD display flashing on touch screen, 7 inch intelligent touch screen, embedded "intelligent core" sample management system, realizing the image management for sample's storage and retrieval

Energy saving



V.I.P patent insulation, patent four layer sealing structure, four independent solid interior doors design, reasonable storage and better insulation

Convenient design



The unique message, notepad functions, convenient for work, self and remote diagnosis function, found the problem in advance, prolong the service life of the refrigerator

Reliable



Cabinet temperature can reach -86°C with temp uniformity within 4°C

Complementary products



CO₂ Backup Systems



Chart Recorder



Stainless Steel Racks



Cryo Boxes

Specifications

DW-86L729

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	49

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	Touch Screen LCD

Electrical Data

Power Supply(V/Hz)	220-240/50	208-230/60
Power(W)	1200	1200
Electrical Current(A)	9	9

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/2
Shelves/Inner Doors	3/4
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	729/25.7	
Net/Gross Weight(approx)	350/385(kg)	772.3/848.8(lbs)
Interior Dimensions(W*D*H)	766*716*1310(mm)	27.0*28.2*51.6(in)
Exterior Dimensions(W*D*H)	1046*998*1980(mm)	41.2*39.3*78.0(in)
Packing Dimensions(W*D*H)	1100*1105*2150(mm)	43.3*43.5*84.6(in)
Container load (20'/40'/40'H)	10/20/20	

Accessories & consumables

DW-86L729

Consumables

Racks	Part Code	
Model	DCJ-55-A	DCJ-55-B
Q'ty/Layer	5	
Dimension (W*D*H)	138*685*293(mm) 5.4*27.0*11.5(in)	140*685*293(mm) 5.5*27.0*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm) 5.2*5.2*2.1(in)			
Q'ty/Rack	25			

Total Q'ty				
Racks	20			
Boxes	500			
Vials	40500	50000	40500	50000

Complementary products



CO2 Backup Systems



Stainless Steel Racks

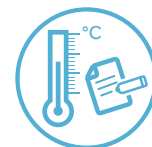
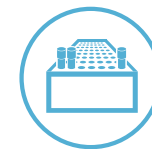


Chart Recorder



Cryo Boxes

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE,UL
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Haier Biomedical

Intelligent Protection of Life Science

-86°C ULT Freezer

DW-86L828



Energy saving

Four independent inner doors and four layer sealing structure, gives good heat insulation reducing energy consumption



Slim design

Easily fits through every standard lab door and takes a small footprint



Reliable

Cabinet temperature can reach -86°C with temp uniformity within 6°C

Complementary products



CO₂
Backup
Systems



Chart
Recorder



Stainless
Steel
Racks



Cryo
Boxes

Specifications

DW-86L828

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	49

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	LED

Electrical Data

Power Supply(V/Hz)	220-240/50	208-230/60
Power(W)	1200	1200
Electrical Current(A)	9	9

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/1
Shelves/Inner Doors	3/4
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	828/29.2	
Net/Gross Weight(approx)	380/410(kg)	837.7/903.9(lbs)
Interior Dimensions(W*D*H)	870*716*1310(mm)	34.3*28.2*51.6(in)
Exterior Dimensions(W*D*H)	1145*980*1980(mm)	45.1*38.6*78.0(in)
Packing Dimensions(W*D*H)	1190*1045*2150(mm)	46.9*41.1*84.6(in)
Container load (20'/40'/40'H)	8/20/20	

Accessories & consumables

DW-86L828

Consumables

Racks	Part Code	
Model	DCJ-55-A	DCJ-55-B
Q'ty/Layer	6	
Dimension (W*D*H)	138*685*293(mm) 5.4*27.0*11.5(in)	140*685*293(mm) 5.5*27.0*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm) 5.2*5.2*2.1(in)			
Q'ty/Rack	25			

Total Q'ty

Racks	24			
Boxes	600			
Vials	48600	60000	48600	60000

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE,UL
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Complementary products



CO₂
Backup
Systems



Stainless
Steel
Racks

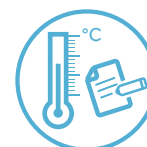
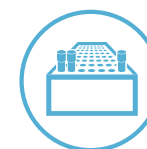


Chart
Recorder



Cryo
Boxes

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-86°C ULT Freezer

DW-86L959



Touch Screen, intelligent management

LCD display flashing on touch screen, 7 inch intelligent touch screen, embedded "intelligent core" sample management system, realizing the image management for sample's storage and retrieval



Energy saving

V.I.P patent insulation, patent four layer sealing structure, four independent solid interior doors design, reasonable storage and better insulation



Convenient design

The unique message, notepad functions, convenient for work, self and remote diagnosis function, found the problem in advance, prolong the service life of the refrigerator



Reliable

Cabinet temperature can reach -86°C with temp uniformity within 4°C



Complementary products



CO₂
Backup
Systems



Chart
Recorder



Stainless
Steel
Racks



Cryo
Boxes

Specifications

DW-86L959

Technical Data

Type	-86°C ULT Freezer
Cabinet Type	Upright
Climate Class	N
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	HFC
Noise Level (dB)	49

Performance

Cooling performance(°C)	-86
Temperature Range(°C)	-40~-86

Control

Controller	Microprocessor
Display	Touch Screen LCD

Electrical Data

Power Supply(V/Hz)	220-240/50
Power(W)	1300
Electrical Current(A)	9

Functions

High/Low Temperature	Y
Remote Alarm	Y
Hot Condenser	Y
Power Failure	Y
Sensor Error	Y
Low Battery	Y
High Ambient Temp	Y
Door Ajar	Y



Accessories

Caster	Y
Foot	Y
Test Hole	Y/2
Shelves/Inner Doors	3/4
Temperature Recorder	Optional
USB Interface	Y
Rs232/485 Interface	Optional
CO ₂ Backup System	Optional
LN ₂ Backup System	Optional
Racks & Boxes	Optional

Dimensions

Capacity(L/Cu.Ft)	959/33.9	
Net/Gross Weight(approx)	450/485(kg)	992.1/1069.2(lbs)
Interior Dimensions(W*D*H)	1016*716*1310(mm)	40.4*28.2*51.6(in)
Exterior Dimensions(W*D*H)	1296*998*1980(mm)	51.0*39.3*78.0(in)
Packing Dimensions(W*D*H)	1365*1105*2150(mm)	53.7*43.5*84.3(in)
Container load (20'/40'/40'H)	8/16/16	

Accessories & consumables

DW-86L959

Consumables

Racks	Part Code	
Model	DCJ-55-A	DCJ-55-B
Q'ty/Layer	7	
Dimension (W*D*H)	138*685*293(mm) 5.4*27.0*11.5(in)	140*685*293(mm) 5.5*27.0*11.5(in)

Boxes	Part Code			
Model	T130	HBB-200-PP	HBB-281-PC	HBB-200-C
Material	PP	PP	PC	PC
Dimension (W*D*H)	133*133*53.5(mm) 5.2*5.2*2.1(in)			
Q'ty/Rack	25			

Total Q'ty

Racks	28			
Boxes	700			
Vials	56700	70000	56700	70000

Complementary products



CO2 Backup Systems



Stainless Steel Racks

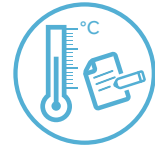
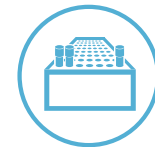


Chart Recorder



Cryo Boxes

CO₂ Backup System

Model	HBX-IC
Temperature range	-40°C to -70°C

LN₂ Backup System

Model	HBX- II A
Temperature range	-90°C to -135°C

Chart Recorder

Temperature range	+50°C to -115°C
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Others

Certificate	CE
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Note: If slight difference occurs between pictures and actual products, please refer to actual products. Our company reserves the right of final interpretation to this brochure and please contact with us for further information you might need.

