

Refrigerator & ULT Freezer

0~10°C Refrigerator, Blood Bank and Pharmaceutical **New** P. 187~188
 , Laboratory / Cold Lab Chamber P. 189

-35°C Bio Freezer P. 190

-86°C ULT Freezer, Personal-type (General & SMART-type) P. 191~192
 , Upright-type (SMART-type) P. 193

-95°C ULT Freezer, Upright-type (SMART-type) P. 194

ULT Freezer Accessory P. 195~196

NEW

Class-II Medical Device

2 ~ +10°C

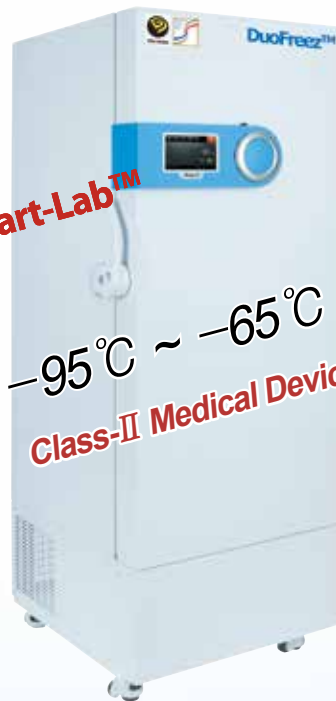


Blood Bank Refrigerator
"ThermoStable™ BR-300"

Smart-Lab™

-95°C ~ -65°C

Class-II Medical Device



ULT Freezer
"DuoFreez™ U800"

-35°C ~ -10°C

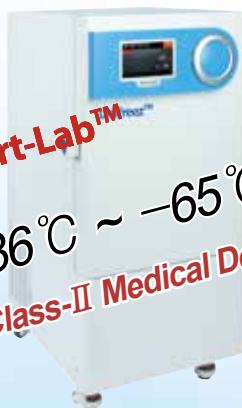


Bio Freezer
"ThermoStable™ WLF-420"

Smart-Lab™

-86°C ~ -65°C

Class-II Medical Device



ULT Freezer
"UniFreez™ U80"

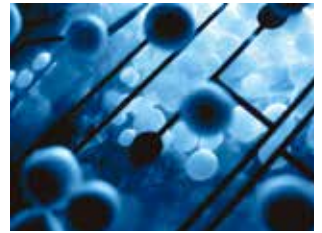


WiRe™ App Service

Controlled by Smart-Phone

DAIHAN Ultra-Low-Temperature Freezer

Simple, Efficient and Green - UniFreez™ Double Security and Power - DuoFreez™



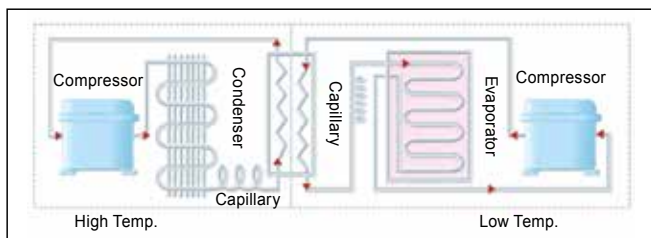
Innovation of Freezing System

I. UniFreez™ Simplified Hi-Efficiency Freezing System

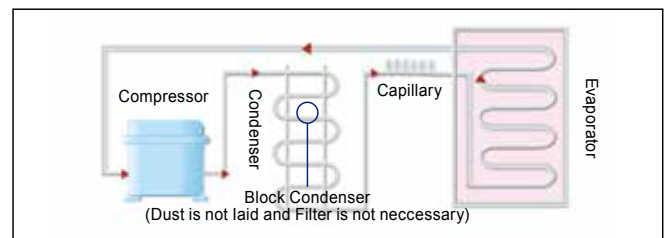
Most of the Ultra-Low Temperature Freezers has two compressors cooperating with each other to drop the internal temperature down to -86°C as shown in the following figure and its overall freezing mechanism is very complicated.

However, our new **UniFreez™** uses only single compressor. Even though, single set of a compressor, a capillary tube, a condenser and an evaporator is incorporated, it ensures the temperature down to -86°C by an advanced control technology of the compressor and the process of specially mixed refrigerants. **UniFreez™** overcomes technical complexity of the typical cascaded double compressor system. Simplification of the freezing mechanism and electricity minimizes the noise, power consumption and failure of operation.

High-Efficiency ! User Safety ! Energy Saving ! Long Life time !



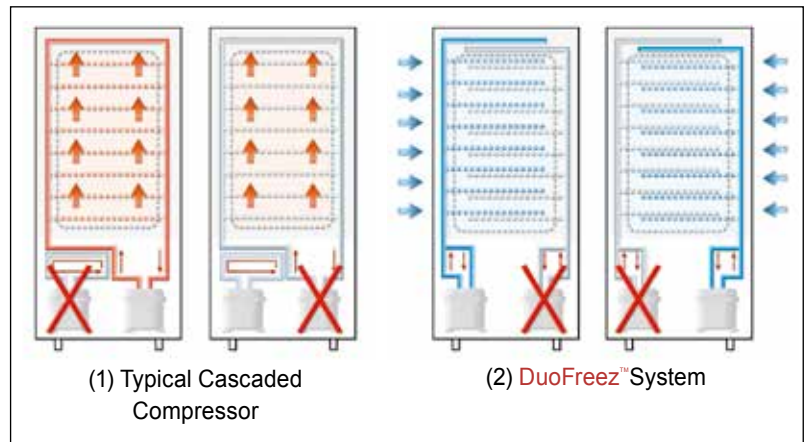
Typical Cascaded Compressor System
Two Freezing cycles contribute Complicated mechanism



New **UniFreez™ System**
Single freezing cycle works only!!

II. DuoFreez™ Double Security & Robustness Freezing System

We offer an extraordinary high-stability system powered by two **UniFreez™ System** operating independently. Normally, both of the two compressors are running, and it drops the temperature inside the storage chamber down to -95°C . Even if one **UniFreez™ System** fails in operation by a certain unexpected problem, the other **UniFreez™ System** still works and maintains ultra-low temperature down to -80°C . It means one **UniFreez™ System** works as a 'backup' of the other **UniFreez™ System**. This innovative mechanism realizes doubled stability, robustness and fault tolerance, which are the most important feature of the ULT freezer needed by all the customers.



(1) Complicated mechanism

⇒ If one of compressor fails, temperature would go up

(2) Even if one of the two **UniFreez™ systems** fails to run, the other one is still running properly ⇒ **Minimum** -80°C

▶ **The lowest temperature of -95°C is ensured by DuoFreez™ system running independently and simultaneously**

▶ **Fault Tolerance System**

- Realization of doubled stability and robustness

▶ **Incomparable Fast and Powerful Freezing**

- Fast Recovery of Target Temperature

“UniFreez™ U25 & 80” Personal Smart-Lab™ ULT Freezer, **Class-II Medical Device(NIDS)**, -86°C ~ -65°C
 Non-Freon Refrigerants, Upright Type, 개인용 초저온 냉동고, 단일 냉각 시스템, 터치 스크린 LCD 컨트롤러, 친환경 냉매 채용



82Lit Personal ULT Freezer “UniFreez™ U80”,
with Smart-Lab Controller

- Made in Korea
- UL/CUL Certified & GD mark (Only “U80” model)
- CE Certified
- PL(Product Liability) Insurance
- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- Personal type Compact Ultra Low Temperature Freezer
- “UniFreez™ U” System can freeze down to -86°C : realize robust and long life time.
- Smart-Lab™ Controller (Only “U80” model)
: Remote Controlled by Smart-Phone with WiRe™ App Service
 - Ergonomic 7” Full Touch Screen TFT LCD
 - Easy Monitoring and Control
 - Internet Connectivity with WiFi
 - Storage Management & Automatic Temp. Data Recording
 - Self-Diagnostic Function : Built in Standard Warning and Alarm Functions
- * Easy Maintenance and Improved Performance
- * High-quality Insulation Panel and Inner Doors ensure defrosting around outer surface.
- * Robust & Flexible design of Door Handle
- * Use of Block Condenser removes filter and causes of related failure.
- * Filter-free Mechanism lowers heat generated by the compressor
- * CFC-free Refrigerants are used
- * External Temp. Sensor Hole
- * Inner Door Height : 252mm (“UniFreez™ U80”)



WiRe™ App Service

It is possible to monitor and control the Smart-Lab™ equipment through all smart phone, tablet without restraint of time and place.

Controlled by Smart-Phone



25Lit Personal ULT Freezer “UniFreez™ U25”,
with Digital Feedback Controller

Specifications & Ordering information

Spec.		Model	“UniFreez™ U25” Max. Capa. 25 Lit	“UniFreez™ U80” Max. Capa. 82 Lit Included 1 Stainless-steel Shelf
Capacity			25 Lit	82 Lit
Temp.	Range	-86°C ~ -65°C		
	Sensor	at Room Temperature of 30°C and Humidity of 70%		
Compressor		PT100 Sensor		
Condenser Type		Hermetic Type		
Refrigerant		Block Condenser, No Pin, Filter Free Mechanism		
Controller		Natural (CFC Free Refrigerant System)		
Shelf (Included)		Digital Feedback Controller		7” Full Touch Screen TFT LCD
Max. Q'ty of Racks		None		1 Stainless-steel Shelf
Material	Internal	None, Only 10~15 boxes are applicable		
	External	4pcs of 12(4×3)-Placed Rack (RFU5234)		
	Inner Door	Stainless-steel (#304)		
Dimension (w×d×h)	Internal (mm)	200×420×300		Powder Coated steel Plate
	External (mm)	390×627×785		Powder Coated Stainless-steel (#304)
Weight		52 kg		60 kg
Packing Size (w×d×h) (mm)		880×860×1,300		960×760×1,350
& Gross Weight		69 kg		102 kg
Power Consumption		321 w/h		
Electrical Reqt.s.		1 Phase, AC 120V, 60Hz or AC 230V, 50 / 60Hz		
Cat. No.	230V	DH.WUF0032		DH.SWUF0075
	120V	-		DH.SWUF0175
Price, Each. ₩				

* Other Specifications are available upon Customer's Request.

※ 운임 약 ₩ 45,000 별도!

Optional Freezer Racks, Boxes, etc. : Please See 195~196 Page

“UniFreez™ U” Smart-Lab™ ULT Freezer, **Class-II Medical Device(NIDS)**, 4 & 5-Door, -86°C ~ -65°C
 Non-Freon Refrigerants, Auto Vacuum Releasing System, 393 · 503 · 714 · 796 Lit, Wire™ Service, Upright-type
 초저온 냉동고, 업라이트형, 단일 냉각 시스템, 터치 스크린 LCD 컨트롤러, 친환경 냉매 채용



SMART Ultra-Low Temperature Freezer,
 “UniFreez™ U800”

2-Year Warranty

- Made in Korea
- UL/CUL & CE Certified
- GD(Good Design)-mark
- PL(Product Liability) Insurance
- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- “UniFreez™ U” System can freeze down to -86°C : realize robust and long life time.
- Smart-Lab™ Controller : Remote Controlled by Smart-Phone with WiRe™ App Service
 - Ergonomic 7" Full Touch Screen TFT LCD
 - Easy Monitoring and Control - Eye level Controller
 - Internet Connectivity with WiFi
 - Storage Management & Automatic Temp. Data Recording
 - Self-Diagnostic Function : Built in Standard Warning and Alarm Functions
- * Easy Maintenance and Improved Performance
- * High-quality Insulation Panel and Inner Doors ensure defrosting around outer surface.
- * Automatic Vacuum Breaker - Easy to re-open the Door.
- * Robust & Flexible design of Door Handle
- * Use of Block Condenser removes filter and causes of related failure.
- * Filter-free Mechanism lowers heat generated by the compressor
- * CFC-free Refrigerants are used
- * Inner Door Height : 312mm(4 Door), 252mm(5 Door)
- * External Temp. Sensor Hole
- * Included Shelves : 3ea.(4 Door), 4ea.(5 Door)

Specifications & Ordering information

Spec.		Model	“UniFreez U400” 4 & 5 Door Max. Capa. 393L	“UniFreez U500” 4 & 5 Door Max. Capa. 503L	“UniFreez U700” 4 & 5 Door Max. Capa. 714L	“UniFreez U800” 4 & 5 Door Max. Capa. 796L
Capacity			393 Lit	503 Lit	714 Lit	796 Lit
Temp.	Range		-86°C ~ -65°C		-80°C ~ -65°C	
	Sensor		at Room Temperature of 30°C and Humidity of 70%			
Compressor			PT100 Sensor			
Condenser Type			Hermetic Type			
Refrigerant			Block Condenser, No Pin, Filter Free Mechanism			
Controller & Display			Natural (CFC Free Refrigerant System)			
Shelf (Included)			7" Full Touch Screen TFT LCD (Smart-Lab™ Controller)			
Max. Q'ty of Racks	4-Door		16pcs of 15(5×3)- Placed Rack (RFU4234)	16pcs of 20(5×4)- Placed Rack (RFU4257)	24pcs of 20(5×4)- Placed Rack (RFU4257)	28pcs of 20(5×4)- Placed Rack (RFU4257)
	5-Door		20pcs of 12(4×3)- Placed Rack (RFU5234)	20pcs of 16(4×4)- Placed Rack (RFU5257)	30pcs of 16(4×4)- Placed Rack (RFU5257)	35pcs of 16(4×4)- Placed Rack (RFU5257)
Material	Internal		Stainless-steel (#304)			
	External		Powder Coated steel Plate			
	Inner Door		Powder Coated Stainless-steel (#304)			
Chamber Dimension (w×d×h)	Internal(mm)		600×500×1,310	600×640×1,310	880×620×1,310	980×620×1,310
	External(mm)		840×750×1,900	840×890×1,900	1,120×870×1,900	1,220×870×1,900
Net Weight			210 kg	240 kg	320 kg	350 kg
Packing Size (w×d×h) (cm)			116×116×222	116×124×222	140×140×221	150×140×221
Power Consumption			296 kg	327 kg	442 kg	472 kg
Electrical Reqts.			373 w/h	458 w/h	503 w/h	588 w/h
			1 Phase, AC 120V, 60Hz or AC 230V, 50 / 60Hz			

Smart-Lab™ Controller



7" Full Touch Screen TFT LCD



WiRe™ App Service

It is possible to monitor and control the Smart-Lab™ equipment through all smart phone, tablet without restraint of time and place.

Controlled by Smart-Phone

Cat. No.	4-Door	230V	DH.SWUF00400	DH.SWUF00500	DH.SWUF00700	DH.SWUF00800
		120V	DH.SWUF03400	DH.SWUF03500	DH.SWUF03700	DH.SWUF03800
Price, Each. ₩						
Cat. No.	5-Door	230V	DH.SWUF00450	DH.SWUF00550	DH.SWUF00750	DH.SWUF00850
		120V	DH.SWUF03450	DH.SWUF03550	DH.SWUF03750	DH.SWUF03850
Price, Each. ₩						

* Other Specifications are available upon Customer's Request. ※ 운임 약 ₩ 55,000별도

Optional Freezer Racks, Boxes, etc. : Please See 195~196 Page

“DuoFreez™ U” Smart-Lab™ ULT Freezer, **Class-II Medical Device(NIDS)**, 4 & 5-Door, -95°C ~ -65°C
 Non-Freon Refrigerants, Auto Vacuum Releasing System, Eco Mode, 393 · 503 · 714 · 796 Lit, Upright-type
 초저온 냉동고, 업라이트형, DuoFreez™ System, 7인치 풀터치 스크린 컨트롤러, 친환경 냉매 채용, WiRe™ 서비스



- Made in Korea
- UL/CUL & CE Certified
- GD(Good Design)-mark
- PL(Product Liability) Insurance
- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- DuoFreez™ System can down to -95°C and High-stability System can be Offered : If One System fails in operation, the other System still Maintains down to -80°C
- Smart-Lab™ Controlle: Remote Controlled by Smart-Phone with WiRe™ App Service
 - Ergonomic 7" Full Touch Screen TFT LCD
 - Internet Connectivity with WiFi
 - Easy Monitoring and Control - Eye level Controller
 - Storage Management & Automatic Temp. Data Recording
 - Self-Diagnostic Function : Built in Standard Warning and Alarm Functions
- * External Temp. Sensor Hole
- * CFC-free Refrigerants are used
- * High-quality Insulation Panel and Inner Doors ensure defrosting around outer surface.
- * Automatic Vacuum Breaker - Easy to re-open the Door.
- * Robust & Flexible design of Door Handle
- * Use of Block Condenser removes filter and causes of related failure.
- * Filter-free Mechanism lowers heat generated by the compressor
- * Eco Mode Function for Low Power-consumption.
- * Inner Door Height : 312mm(4 Door), 252mm(5 Door)
- * Included Shelves : 3ea.(4 Door), 4ea.(5 Door)

SMART Ultra-Low Temperature Freezer, "DuoFreez™ U800" **2-Year Warranty**

Specifications & Ordering information

Spec.	Model	"DuoFreez U400" 4 & 5 Door Max. Capa. 393L	"DuoFreez U500" 4 & 5 Door Max. Capa. 503L	"DuoFreez U700" 4 & 5 Door Max. Capa. 714L	"DuoFreez U800" 4 & 5 Door Max. Capa. 796L
Capacity		393 Lit	503 Lit	714 Lit	796 Lit
Freezing System		DuoFreez™ System			
Temp.	Range	-95°C ~ -65°C		-90°C ~ -65°C	
	Sensor	at Room Temperature of 30°C and Humidity of 70%			
		PT100 Sensor			
Compressor		Hermetic Type			
Condenser Type		Block Condenser, No Pin, Filter Free Mechanism			
Refrigerant		Natural (CFC Free Refrigerant System)			
Controller & Display		7" Full Touch Screen TFT LCD (Smart-Lab™ Controller)			
Shelf (Included)		3 Shelf (4 Door), 4 Shelf (5 Door)			
Max. Q'ty of Racks	4-Door	16pcs of 15(5×3)- Placed Rack (RFU4234)	16pcs of 20(5×4)- Placed Rack (RFU4257)	24pcs of 20(5×4)- Placed Rack (RFU4257)	28pcs of 20(5×4)- Placed Rack (RFU4257)
	5-Door	20pcs of 12(4×3)- Placed Rack (RFU5234)	20pcs of 16(4×4)- Placed Rack (RFU5257)	30pcs of 16(4×4)- Placed Rack (RFU5257)	35pcs of 16(4×4)- Placed Rack (RFU5257)
Material	Internal	Stainless-steel (#304)			
	External	Powder Coated steel Plate			
	Inner Door	Powder Coated Stainless-steel (#304)			
Chamber Dimension (w×d×h)	Internal(mm)	600×500×1,310	600×640×1,310	880×620×1,310	980×620×1,310
	External(mm)	840×750×1,900	840×890×1,900	1,120×870×1,900	1,220×870×1,900
Net Weight		260 kg	300 kg	320 kg	360 kg
Packing Size (w×d×h) (cm) & Gross Weight		116×116×222	116×124×222	140×140×221	150×140×221
		352 kg	392 kg	442 kg	482 kg
Power Consumption	Dual mode	474 w/h	507 w/h	596 w/h	629 w/h
	Eco. mode	373 w/h	458 w/h	503 w/h	588 w/h
Electrical Reqts.		1 Phase, AC 120V, 60Hz or AC 230V, 50 / 60Hz			

Smart-Lab™ Controller



7" Full Touch Screen TFT LCD



WiRe™ App Service

It is possible to monitor and control the Smart-Lab™ equipment through all smart phone, tablet without restraint of time and place.

Controlled by Smart-Phone

Cat. No.	4-Door	230V	DH.SWUF01400	DH.SWUF01500	DH.SWUF01700	DH.SWUF01800
		120V	DH.SWUF02400	DH.SWUF02500	DH.SWUF02700	DH.SWUF02800
Price, Each. ₩						
Cat. No.	5-Door	230V	DH.SWUF01450	DH.SWUF01550	DH.SWUF01750	DH.SWUF01850
		120V	DH.SWUF02450	DH.SWUF02550	DH.SWUF02750	DH.SWUF02850
Price, Each. ₩						

* Other Specifications are available upon Customer's Request.

※ 운임 약 ₩ 55,000별도!

Optional Freezer Racks, Boxes, etc.
: Please See 195~196 Page

“UniFreez™ U” & “DuoFreez™ U” Smart-Lab ULT Freezer, Optional Rack



(1) Sliding Drawer-type Rack, 15 Place “RFU4234SD”

(1) Optional Freezer Rack, Sliding Drawer-type for 0.5~2ml, 3~4ml, 5ml Vial Box

* Stainless-steel (#304) * without Box

For 2 Door-type U80

Cat. Number	Model	Rack Size(mm) (w×d×h)	Freezer Box & No. of Box	Freezer Capacity (No. of Rack)	Ea. Price, ₩
DH.RFU5234SD	“RFU5234SD”	140×420×232	0.5 ~ 2ml, 12(4×3)	U80 (4ea)	
DH.RFU5434SD	“RFU5434SD”	140×420×171	3 ~ 4ml, 6(2×3)		
DH.RFU5534SD	“RFU5534SD”	140×420×211	5ml, 6(2×3)		

For 4 Door-type U400/U500/U700/U800

Cat. Number	Model	Rack Size(mm) (w×d×h)	Freezer Box & No. of Box	Freezer Capacity (No. of Rack)	Ea. Price, ₩
DH.RFU4234SD	“RFU4234SD”	140×420×290	0.5 ~ 2ml, 15(5×3)	U400(16ea)	
DH.RFU4434SD	“RFU4434SD”	140×420×256	3 ~ 4ml, 9(3×3)		
DH.RFU4534SD	“RFU4534SD”	140×420×311	5ml, 9(3×3)		
DH.RFU4257SD	“RFU4257SD”	140×560×290	0.5 ~ 2ml, 20(5×4)	U500(16ea)	
DH.RFU4457SD	“RFU4457SD”	140×560×256	3 ~ 4ml, 12(3×4)	U700(24ea)	
DH.RFU4557SD	“RFU4557SD”	140×560×311	5ml, 12(3×4)	U800(28ea)	

For 5 Door-type U400/U500/U700/U800

Cat. Number	Model	Rack Size(mm) (w×d×h)	Freezer Box & No. of Box	Freezer Capacity (No. of Rack)	Ea. Price, ₩
DH.RFU5234SD	“RFU5234SD”	140×420×232	0.5 ~ 2ml, 12(4×3)	U400(20ea)	
DH.RFU5434SD	“RFU5434SD”	140×420×171	3 ~ 4ml, 6(2×3)		
DH.RFU5534SD	“RFU5534SD”	140×420×211	5ml, 6(2×3)		
DH.RFU5257SD	“RFU5257SD”	140×560×232	0.5 ~ 2ml, 16(4×4)	U500(20ea)	
DH.RFU5457SD	“RFU5457SD”	140×560×171	3 ~ 4ml, 8(2×4)	U700(30ea)	
DH.RFU5557SD	“RFU5557SD”	140×560×211	5ml, 8(2×4)	U800(35ea)	



(2) Side Access-type Rack, 20 Place “RFU4257SA”

(2) Optional Freezer Rack, Side Access-type for 0.5~2ml, 3~4ml, 5ml Vial Box

* Stainless-steel (#304) * without Box

for 2 Door-type U80

Cat. Number	Model	Rack Size(mm) (w×d×h)	Freezer Box & No. of Box	Freezer Capacity (No. of Rack)	Ea. Price, ₩
DH.RFU5234SA	“RFU5234SA”	140×420×232	0.5 ~ 2ml, 12(4×3)	U80 (4ea)	
DH.RFU5434SA	“RFU5434SA”	140×420×171	3 ~ 4ml, 6(2×3)		
DH.RFU5534SA	“RFU5534SA”	140×420×211	5ml, 6(2×3)		

for 4 Door-type U400/U500/U700/U800

Cat. Number	Model	Rack Size(mm) (w×d×h)	Freezer Box & No. of Box	Freezer Capacity (No. of Rack)	Ea. Price, ₩
DH.RFU4234SA	“RFU4234SA”	140×420×290	0.5 ~ 2ml, 15(5×3)	U400(16ea)	
DH.RFU4434SA	“RFU4434SA”	140×420×256	3 ~ 4ml, 9(3×3)		
DH.RFU4534SA	“RFU4534SA”	140×420×311	5ml, 9(3×3)		
DH.RFU4257SA	“RFU4257SA”	140×560×290	0.5 ~ 2ml, 20(5×4)	U500(16ea)	
DH.RFU4457SA	“RFU4457SA”	140×560×256	3 ~ 4ml, 12(3×4)	U700(24ea)	
DH.RFU4557SA	“RFU4557SA”	140×560×311	5ml, 12(3×4)	U800(28ea)	

for 5 Door-type U400/U500/U700/U800

Cat. Number	Model	Rack Size(mm) (w×d×h)	Freezer Box & No. of Box	Freezer Capacity (No. of Rack)	Ea. Price, ₩
DH.RFU5234SA	“RFU5234SA”	140×420×232	0.5 ~ 2ml, 12(4×3)	U400(20ea)	
DH.RFU5434SA	“RFU5434SA”	140×420×171	3 ~ 4ml, 6(2×3)		
DH.RFU5534SA	“RFU5534SA”	140×420×211	5ml, 6(2×3)		
DH.RFU5257SA	“RFU5257SA”	140×560×232	0.5 ~ 2ml, 16(4×4)	U500(20ea)	
DH.RFU5457SA	“RFU5457SA”	140×560×171	3 ~ 4ml, 8(2×4)	U700(30ea)	
DH.RFU5557SA	“RFU5557SA”	140×560×211	5ml, 8(2×4)	U800(35ea)	



(1) ~ (3) White Box



(4) 5 Color Assorted Box-Set



(5) 5 Color Hinged Box



C11.001

C11.002

(6) Hard Board Storage Box

Optional Cardboard Freezer Box

(1) for 0.5~2ml Cryovial/Microtube, 81 & 100 hole White Box, h52mm
0.5ml : Screwcap Microtube

SL.Box9001 81-hole Box , White, h52mm, Cell ϕ 15mm
SL.Box9002 100-hole Box, White, h52mm, Cell ϕ 12.5mm

Ea.	Price, ₩	Cs.	Price, ₩
		100ea	
		100ea	

(2) for 3ml Cryovial, 81 & 100 hole White Box, h77mm
Maybe fit to 4ml Cryovial

SL.Box9003 81-hole Box , White, h77mm, Cell ϕ 15mm
SL.Box9004 100-hole Box, White, h77mm, Cell ϕ 12.5mm

Ea.	Price, ₩	Cs.	Price, ₩
		100ea	
		100ea	

(3) for 5ml Cryovial, 64 & 81 hole White Box, h98mm

SL.Box9007 64-hole Box, White, h98mm, Cell ϕ 16mm
SL.Box9008 81-hole Box, White, h98mm, Cell ϕ 15mm

Ea.	Price, ₩

(4) for 0.5~2ml Cryovial & Microtube, 5 Color Assorted Box-Set, 81 & 100 hole
5 Colors : Blue / Green / Pink / Yellow / White-Assorted

SL.Box9005 81-hole/5 color Box set , h52mm, Cell ϕ 15mm
SL.Box9006 100-hole/5 color Box set, h52mm, Cell ϕ 12.5mm

Set.	Price, ₩	Cs.	Price, ₩
5ea		25set	
5ea		25set	

(5) for 0.5~2ml Cryovial & Microtube, ID-Color™ 81hole
Cell ϕ 15mm 5 Color Cardboard Freezer Box-set

* 5 Assored Color : Blue · Green · Orange · White · Yellow, 20ea/cs(4Pk × 5Color)

SL.Box9014 Freezer Box, 81-hole, for 0.5~2.0ml, 5 Assorted Color

dh Pk.	Price, ₩	Cs.	Price, ₩
5ea		20ea	
		* 5color assorted 4pk.	

(6) for 1.5/2.0ml Cryovial/ Microtube, 81-Holes Cell ϕ 15mm Hard Board Storage Box
with Hard Board / PP Divider

C11.001 Hard Board Box, with Hard Board Divider, 81 Hole, 133 × 133 × h52 mm
C11.002 , with PolyPropylene Divider, 81 Hole, 133 × 133 × h52 mm

Ea.	Price, ₩

Optional Recorder/Remote Alarm System/LCO₂ Back up System



(1) Temp. Chart Recorder, "KT622"



(2) Chart Paper, "C657", 60 charts for 420 days

DH.KT622 (1) Temp. Chart Recorder, "KT622", with "C657" Chart Paper
DH.C657 (2) Chart Paper, "C657", 60 Charts, for 420 days recording
DH.P222 (3) Replacement Pens, "P222", 6ea Red color, for "KT622" Chart Recorder
DH.LCO2B (4) LCO₂ Back up System, "LCO2B"
DH.RWAS (5) Remote Wire/Wireless Alarm System, "RWAS"

Ea.	Price, ₩

ULT Freezer with Validation (IQ, OQ) Service



(3) Replacement Pens 6ea, Red color, "P222", for Cart Recorder



(4) LCO₂ back up system "LCO2B"

DH.SWUF30400 Validation Service(IQ, OQ), with "UniFreez U400", "SUFV400"
DH.SWUF30500 U500, "SUFV500"
DH.SWUF30700 U700, "SUFV700"
DH.SWUF30800 U800, "SUFV800"
DH.SWUF31400 Validation Service(IQ, OQ), with "DuoFreez U400", "SUFDV400"
DH.SWUF31500 U500, "SUFDV500"
DH.SWUF31700 U700, "SUFDV700"
DH.SWUF31800 U800, "SUFDV800"
DH.WUF30032 Validation Service(IQ, OQ), with "UniFreez U25", "UFV32"
DH.SWUF30075 U80, "SUFV75"

Ea.	Price, ₩



(5) Remote Alarm System "RWAS"

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