

## How to read the model numbers

### Upright type series

**A R D - 08 0 R M D - F**  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- 1 Upright model**  
 AR = Inverter control  
 UQ = Ultra-fresh High-humidity chimes  
 UR = general-standard (stainless steel sheet interior)  
 UF = Cube  
 UG = Reach-in showcases (stainless steel type)  
 UN = Noodle keeper  
 UM = Refrigerators for milk  
 PR = Pass-through  
 UV = Air-duct wall refrigeration from High-humidity chillers  
 FK = Quick freezer for coolant packs  
 FF = Quick freeze
- 2 Depth**  
 D = 800mm  
 N = 650mm  
 D = 840mm  
 (Pass-through)
- 3 Width**  
 06 = width 610mm  
 08 = width 755mm  
 09 = width 900mm  
 12 = width 1200mm  
 15 = width 1490mm  
 18 = width 1790mm
- 4 No. of freezer compartments**  
 0 = Refrigerator compartments only  
 1 = 1 freezer compartment    2 = 2 freezer compartments  
 4 = 4 freezer compartments    6 = 6 freezer compartments
- 5 Temperature range**  
 P = Freezing/refrigeration  
 R = Refrigeration  
 F = Freezing  
 W = Super fresh high-humidity chiller  
 Y = Super fresh high-humidity chiller/freezer  
 O = 3 temperature system  
 (Refrigeration, Freezing, high-humidity)  
 AG = Reach-in showcases  
 (stainless steel type)
- 6 Interior material**  
 M = Stainless steel sheet  
 (microcomputer control)
- 7 Power supply**  
 D = Three-phase 200V  
 (single power supply)  
 T = Dual power supply
- 8 Model change No.**
- 9 At the last of a model name**  
 F = Center pillarless Series  
 L = Inverted freezer/refrigerator compartments type  
 G = Glass door type  
 RS = Stainless steel roller shelf type

### Table type series

**A Y C - 15 0 R M - F**  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- 1 Table model**  
 AY = Cold table (Inverter control)  
 YR = Cold table  
 YS = Sandwich table  
 YV = Air-duct wall refrigeration from High-humidity chillers  
 YD = 3 stage drawer table  
 YP = Pass-through  
 TM = 450 mm deep type cold table  
 TB = 2 stage drawer table  
 TN = Refrigerator with low cold table
- 2 Depth**  
 L = 900mm  
 W = 750mm  
 C = 600mm  
 U = 450mm
- 3 Width**  
 08 = 755 mm wide type  
 09 = 900 mm wide type  
 12 = 1200 mm wide type  
 15 = 1,500 mm wide type  
 16 = 1,650 mm wide type  
 2 stage drawer table (width 1,630mm)  
 18 = 1,800 mm wide type  
 21 = 2,100 mm wide type
- 4 No. of freezer compartments**  
 0 = Refrigerator compartments only  
 1 = 1 freezer compartment  
 2 = 2 freezer compartments  
 3 = 3 freezer compartments  
 4 = 4 freezer compartments  
 6 = 6 freezer compartments
- 5 Temperature range**  
 P = Freezing/refrigeration  
 R = Refrigeration  
 F = Freezing  
 W = Super fresh high-humidity
- 6 Interior material**  
 M = Stainless steel sheet  
 E = Resin panel interior
- 7 Model change No.**
- 8 At the last of a model name**  
 F = Center pillarless Series  
 R = Right-side compartments  
 E = Equally-spaced door type  
 D = Combination type with drawer  
 NC = Material case specification  
 S = Sliding door type  
 SC = Refrigerator with low cold table(thin type)

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### ! Safety precautions

- The products shown in this catalog are for indoor use. They should be used and stored in locations away from rain.
- Always carefully read the Operation Manual and Installation Manual prior to use to ensure proper usage.
- Installation, electrical wiring, and plumbing are required. Please consult the store where the product was purchased or a qualified professional.
- Do not place volatile, flammable materials such as ether, benzene, alcohol or lighter tanks in the cabinets. There is a danger of explosion.
- Please use for temporary storage of foods. Do not put medical products or research samples in the cabinets. Use for anything besides the intended purpose may cause problems such as a degradation of quality of the stored item.
- During the rainy season, or other times when humidity is high, condensation may form on outer surfaces or the surface of water supply/drainage pipes, and therefore the floor may get wet. Please install the equipment where this will not cause a problem.
- Please use with an ambient temperature in the range 5 to 35°C. If the temperature drops to or below 0°C, the water supply pipes of the equipment may freeze and burst.

- Specifications and appearances are subject to change without notice.
- The colors of products shown in this catalog may differ from actual colors due to variations in printing.
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For further information or to order FUKUSHIMA products,  
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 (1807-05)F

ER-1807-A



# Commercial Freezers and Chiller

Icemaker / Blast chiller · Shock freezer / RO water filter machine  
 Electrolytic dilute sodium hypochlorite generator / Bakery machine  
 Quick freezer / Chiller Cabinet Stocker / Defrost machine / Glass door Cabinet  
 Self contained Refrigerator showcase / Glass showcase

We aim to create new value

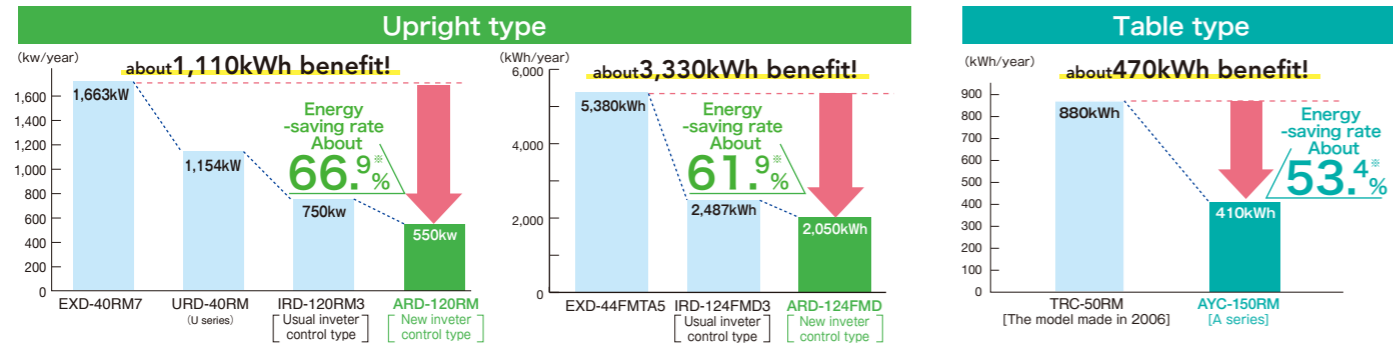




Our basic mission is to work with customers on the themes of the environment, safety and peace of mind, and to make consumers happy. We are a creative partner for giving shape to our customers' dreams. To improve the gastronomic quality desired by consumers in every eating situation, we offer eco-friendly "food safety technology" and "total solutions". So, it "tastes good" and is "safe to eat". That is the fresh value that we alone offer.

## Energy-saving technology

### Annual power consumption comparison



\*1: Annual power consumption was measured as per the JIS B8630 measuring procedure. ● Measuring method: Ambient temperature 30°C, ambient humidity 70%, refrigeration below 4°C, freezing below -20°C, door open/close intervals for 10 seconds every 5 minutes (72 openings/closings per day) of the chiller and for 10 seconds every 15 minutes (24 openings/closings per day) of the freezer, power consumption per day x 365 days. ● Actual power consumption may depend on the installation, temperature setting of each compartment, ambient temperature and humidity, door open/close intervals, amount and temperature of newly stocked foodstuff, and usage pattern.

### A / U-6 series New-type microprocessor introduced

A brand-new microcomputer chip has been developed to save energy and speed up cooling. The rotating speeds of the compressor, condenser fan and internal fan are optimally controlled for more energy-saving rate.

\* The photo shows an A series model.



### A / U-6 series Redesigned higher-efficiency evaporator adopted

Redesigned higher-efficiency evaporator adopted the heat transfer efficiency is improved to cut down on energy consumption.



### A / U-6 series AY / Y series Self-closing doors

Thanks to carefree self-closing design, you do not worry about forgetting to shut the door. It also minimizes the rise in temperature inside.



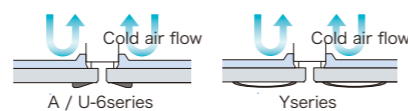
### LED internal light equipped with human motion sensor AY / Y series

The LED internal light of the chiller is provided with a long-life human motion sensor. (The interior resin panel type is optional.)



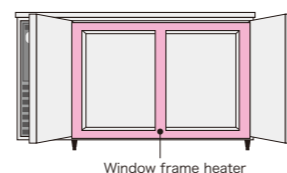
### A / U-6 series AY / Y series Reconfigured door frame throat for better energy-saving performance

The door frame throat, which rises along behind the door frame, helps save power.



### Optimum control of the window frame heater AY / Y series

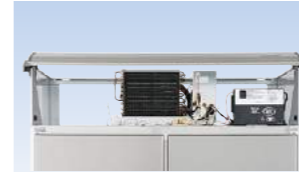
The current-carrying rate of the window frame heater is variably controlled, which intends to save energy further.



## User-friendliness as well as better maintainability and safety

### A / U-6 series Mechanical compartment panel holding construction for easier condenser filter clean-up and other routine servicing jobs

The hinged shaft of the mechanical compartment panel is designed to slide, allowing you to carry on servicing jobs with the panel fixed open.



### A / U-6 series Reshaped door packing

The door packing has been redesigned from double to triple construction. By so doing, less cold air leaks out and saves cooling-requiring power. The fit-in feature permits you to clean and replace it easily. Without grooves and recesses, the packing is user-friendly and hygienically superior.



### A / U-6 series Effective storage capacity increased (except some models)

A new-type compact evaporator has been incorporated to give more space for storage.



### A / U-6 series AY / Y series Stain-resistant clear coating applied

The door is tough against stains. The clear coating is easy to wipe clean.



### A / U-6 series Sophisticated temperature display higher in visibility yet gentle to the eyes (Green LED adopted)



\* The photo shows an A series model.

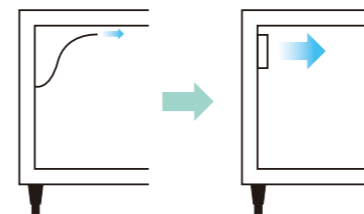
### AY / Y series Temperature control panel easy to read and preset

The green LED temperature display is eye-friendly. The setting changes and other procedures on the operation panel can be made without having to open the mechanical compartment. The filter signal, defrosting indicator and other routine displays are readily understandable on the panel.



### AY / Y series Spacious inside thanks to fewer projections and recesses

The blowout duct has been reconfigured for you to make the most of the internal space. \* There is virtually no dead space.



### AY / Y series Slide-out filter

The filter can be readily drawn out and in again to clean it up without a hassle.



# LINE UP UPRIGHT SERIES

The point of view of line up

- =Inverter control
- =Stainless steel sheet interior
- =Chiller
- =Super fresh high-humidity chiller
- =Quick Freezer
- =Resin panel
- =Freezer
- =Air cool high-humidity chiller
- =Other

		610		755		900		1,200	
<b>FREEZER-CHILLER</b> Height 1,950mm									
<b>Depth 800 mm</b>	Single-Phase 100V	ARD-061PM		ARD-081PM		ARD-091PM		ARD-092PM	
	Three-Phase 200V							ARD-121PM	
<b>Depth 650 mm</b>	Single-Phase 100V	ARN-061PM	URN-061PM6	ARN-081PM	URN-081PM6	ARN-091PM	URN-091PM6	ARN-092PM	URN-121PM6
	Three-Phase 200V							ARD-121PMD	

		1,490						1,790					
<b>FREEZER-CHILLER</b> Height 1,950mm													
<b>Depth 800 mm</b>	Single-Phase 100V	ARD-151PM	URD-151PM6	ARD-151PM-F	ARD-152PM	URD-152PM6	ARD-1562PMD		URD-1562PMD6	ARD-182PM	URD-182PM6	ARD-182PM-L	ARD-184PMD
	Three-Phase 200V	ARD-151PMD	URD-151PMD6		ARD-152PMD	URD-152PMD6				ARD-182PMD	URD-182PMD6	ARD-182PMD-L	
<b>Depth 650 mm</b>	Single-Phase 100V	ARN-151PM	URN-151PM6	ARN-151PM-F	ARN-152PM	URN-152PM6	ARN-152PMD		URN-152PMD6	ARN-182PM	URN-182PM6		
	Three-Phase 200V									ARN-182PMD	URN-182PMD6		

		610		755		900		1,200			
<b>CHILLER</b> Height 1,950mm											
<b>Depth 800 mm</b>	Single-Phase 100V	ARD-060RM	ARD-080RM	ARD-090RM	URD-090RM6	ARD-090RM-F	URD-090RM6-F	ARD-120RM	URD-120RM6	ARD-120RM-F	URD-120RM6-F
	Three-Phase 200V	ARD-060RMD	ARD-080RMD	ARD-090RMD				ARD-120RMD	URD-120RMD6	ARD-120RMD-F	
<b>Depth 650 mm</b>	Single-Phase 100V	ARN-060RM	ARN-080RM	ARN-090RM	URN-090RM6	ARN-090RM-F	URN-090RM6-F	ARN-120RM	URN-120RM6	ARN-120RM-F	URN-120RM6-F
	Three-Phase 200V							ARN-120RMD	URN-120RMD6		

		1,490					1,790	
<b>CHILLER</b> Height 1,950mm								
<b>Depth 800 mm</b>	Single-Phase 100V	ARD-150RM	URD-150RM6	ARD-150RM-F	URD-150RM6-F	ARD-1560RM	ARD-180RM	
	Three-Phase 200V	ARD-150RMD	URD-150RMD6			ARD-1560RMD	ARD-180RMD	
<b>Depth 650 mm</b>	Single-Phase 100V	ARN-150RM	URN-150RM6			ARN-1560RM	ARN-180RM	
	Three-Phase 200V						URN-180RM6	

		610		755		900		1,200		1,490		1,790
<b>FREEZER</b> Height 1,950mm												
<b>Depth 800 mm</b>	Single-Phase 100V	ARD-062FM	URD-062FM6	ARD-082FM	URD-082FM6	ARD-094FM	URD-094FM6	ARD-124FM	ARD-124FM-F	ARD-154FMD	ARD-154FMD-F	ARD-186FMD
	Three-Phase 200V	ARD-062FMD	URD-062FMD6	ARD-082FMD	URD-082FMD6	ARD-094FMD	URD-094FMD6	ARD-124FMD	ARD-124FMD-F			
<b>Depth 650 mm</b>	Single-Phase 100V	ARN-062FM	URN-062FM6	ARN-082FM	URN-082FM6	ARN-094FM	URN-094FM6	ARN-124FM		ARN-154FMD		ARN-186FMD
	Three-Phase 200V							ARN-124FMD	ARN-124FMD-F		ARN-1566FMD	

# LINE UP UPRIGHT TYPE

The point of view of line up

- =Inverter control
- =Stainless steel sheet interior
- =Chiller
- =Super fresh high-humidity chiller
- =Quick Freezer
- =Resin panel
- =Freezer
- =Air cool high-humidity chiller
- =Other

		610	755	900	1,200	1,490	1,790
<b>PASS-THROUGH CHILLER</b> (Glass door type) Height 1,950mm							
<b>Depth 840 mm</b>	Single-Phase 100V	PRD-060RM7-G	PRD-080RM7-G	PRD-090RM7-F-G	PRD-120RM7-G	PRD-150RMD7-G	PRD-180RMD7-G
	Three-Phase 200V				PRD-120RMD7-G	PRD-150RMD7-G	PRD-180RMD7-G

		1,200		1,790
<b>PASS-THROUGH FREEZER-CHILLER</b> Height 1,950mm				
<b>Depth 840 mm</b>	Single-Phase 100V	PRD-121PM7	PRD-122PM7	
	Three-Phase 200V			PRD-182PMD7

		610	755	1,200	1,490	1,790
<b>PASS-THROUGH FREEZER</b> Height 1,950mm						
<b>Depth 840 mm</b>	Single-Phase 100V	PRD-062FM7				
	Three-Phase 200V		PRD-082FMD7	PRD-124FMD7	PRD-154FMD7	PRD-186FMD7

		770	900	1,200	1,500	1,800
<b>CHILLERS FOR BOTTLE</b> Height 1,910mm						
<b>Depth 945 mm</b>	Single-Phase 100V	UMW-080RM6-RS	UMW-090RM6-RS	UMW-120RM6-RS	UMW-150RM6-RS	UMW-180RM6-RS

		720	
<b>FRESH CARRY</b> Height 1,815mm			
<b>Depth 855 mm</b>	Single-Phase 100V	FCM-731RS6	FCM-732RS6
		FCM-731RS6-K	FCM-732RS6-K
		FCM-731RS6-T	FCM-732RS6-T
		FCM-731RS6-TK	FCM-732RS6-TK

		900	1,490	1,500
<b>MULTI-PURPOSE COLD STORAGE</b> Height 1,925mm (EAW-028RE : 1,905mm)				
<b>Depth 800 mm</b>	Single-Phase 100V	EAD-014RE	EAD-021RE	
				EAW-028RE

		610	755	1,200
<b>NOODLE MATURE KEEPER</b> Height 1,950mm				
<b>Depth 800 mm</b>	Single-Phase 100V	UND-060MM7	UND-080MM7	UND-120MM7

		900	
<b>Quick Freezer</b> Height 2,030mm			
<b>Depth 850 (915) mm</b>	Single-Phase 100V	FFB-092FMD7-N	FFB-092FMD7-T

		755	900
<b>QUICK FREEZER FOR ICE PACK</b> Height FKD-082FMD7-S : 1,960mm FKD-082FMD7-U : 1,950mm FKB-092FMD7-S : 2,030mm			
<b>Depth 800 mm</b>	Three-Phase 200V	FKD-082FMD7-U	
		FKD-082FMD7-S	
		FKB-092FMD7-S	

		610	1,200
<b>SUPER FRESH HIGH-HUMIDITY CHILLER</b> Height 1,950mm			
<b>Depth 800 mm</b>	Single-Phase 100V	UQD-060WM7	UQD-120WM7
		UQN-060WM7	UQN-120WM7

		1,200	1,490	1,790
<b>AIR COOL HIGH-HUMIDITY CHILLER</b> Height 1,950mm				
<b>Depth 800 mm</b>	Single-Phase 100V	UVD-120WM7-F	UVD-150WM7-F	UVD-180WM7

# LINE UP TABLE TYPE

The point of view of line up

- =Inverter control
- =Stainless steel sheet interior
- =Chiller
- =Super fresh high-humidity chiller
- =Quick Freezer
- =Resin panel
- =Freezer
- =Air cool high-humidity chiller
- =Other

		Width (mm) 1,200		Width (mm) 1,500			Width (mm) 1,800
<b>FREEZER-CHILLER</b> Height 800mm							
Depth450 mm	Single-Phase 100V	TMU-41PM2		TMU-51PM2-F			
		TMU-41PE2		TMU-51PE2			
Depth600 mm		YRC-121PM2		YRC-151PM2	YRC-151PM2-E		YRC-181PM2
		YRC-121PE2		YRC-151PE2	YRC-151PE2-E		YRC-181PE2
		YRC-121PM2-R		YRC-151PM2-R		YRC-181PM2-R	
Depth750 mm		YRW-121PM2		YRW-151PM2		YRW-181PM2	
	YRW-121PM2-R		YRW-151PM2-R		YRW-181PM2-R		

		Width (mm) 1,200		Width (mm) 1,500	Width (mm) 1,800
<b>AIR COOL HIGH-HUMIDITY CHILLER</b> Height 800mm					
Depth600 mm	Single-Phase 100V	YVC-120WM2-F		YVC-150WM2-F	YVC-180WM2-F
Depth750 mm		YVW-120WM2-F		YVW-150WM2-F	YVW-180WM2-F

		Width (mm) 755		Width (mm) 900		Width (mm) 1,200			Width (mm) 1,500						
<b>CHILLER</b> Height 800mm															
Depth450 mm	Single-Phase 100V					TMU-40RM2-F									
						TMU-40RE2									
Depth600 mm		AYC-080RM		YRC-080RM2	AYC-090RM	YRC-090RM2	AYC-120RM	YRC-120RM2	AYC-120RM-F	YRC-120RM2-F	AYC-150RM	YRC-150RM2	AYC-150RM-F	YRC-150RM2-F	AYC-150RM-E
								YRC-120RE2		YRC-120RE2-F			YRC-150RE2		YRC-150RE2-F
								YRC-120RM2-R					YRC-150RM2-R		
								YRC-120RE2-R					YRC-150RE2-R		
Depth750 mm	AYW-080RM		YRW-080RM2	AYW-090RM	YRW-090RM2	AYW-120RM	YRW-120RM2	AYW-120RM-F	YRW-120RM2-F	AYW-150RM	YRW-150RM2	AYW-150RM-F	YRW-150RM2-F		
							YRW-120RM2-R					YRW-150RM2-R			

		Width (mm) 1,500			Width (mm) 1,800			Width (mm) 2,100			
<b>CHILLER</b> Height 800mm											
Depth450 mm	Single-Phase 100V	TMU-50RM2-F									
		TMU-50RE2									
Depth600 mm		YRC-150RM2-E			AYC-180RM	YRC-180RM2	AYC-180RM-F	YRC-180RM2-F	AYC-210RM	YRC-210RM2	
		YRC-150RE2-E			YRC-180RE2		YRC-180RE2-F	YRC-210RE2		YRC-210RM2-R	
					YRC-180RM2-R			YRC-210RM2-R			
Depth750 mm		AYW-180RM			YRW-180RM2	AYW-180RM-F	YRW-180RM2-F	AYW-210RM	YRW-210RM2		
				YRW-180RM2-R			YRW-210RM2-R				




		Width (mm) 770	
<b>FRESH CUBE</b> Height 850mm			
Depth800 mm	Single-Phase 100V	UFD-080W3	
Depth650 mm		UFN-080W3	



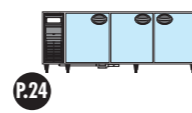
		Width (mm) 755		Width (mm) 900		Width (mm) 1,200				Width (mm) 1,500				Width (mm) 1,800		
<b>FREEZER</b> Height 800mm																
Depth450 mm	Single-Phase 100V					TMU-42FM2-F										
						TMU-42FE2										
Depth600 mm		AYC-081FM		YRC-081FM2	AYC-091FM	YRC-091FM2	AYC-122FM	YRC-122FM2	AYC-122FM-F	YRC-122FM2-F	AYC-152FM	YRC-152FM2	AYC-152FM-F	YRC-152FM2-F	AYC-183FM	YRC-183FM2
								YRC-122FE2		YRC-122FE2-F			YRC-152FE2		YRC-152FE2-F	YRC-183FE2
														YRC-183FM2-R		
														YRC-183FE2-R		
Depth750 mm	AYW-081FM		YRW-081FM2	AYW-091FM	YRW-091FM2	AYW-122FM	YRW-122FM2	AYW-122FM-F	YRW-122FM2-F	AYW-152FM	YRW-152FM2	AYW-152FM-F	YRW-152FM2-F	AYW-183FM	YRW-183FM2	
													YRW-183FM2-R			

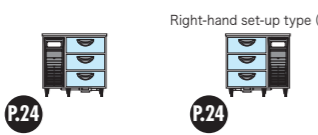
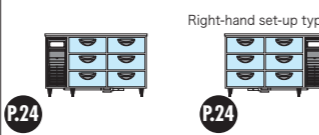

# LINE UP TABLE TYPE

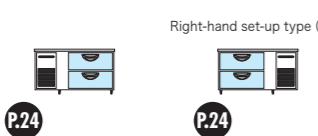
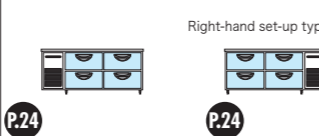
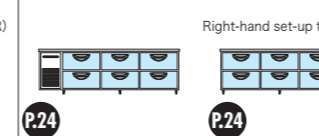
The point of view of line up


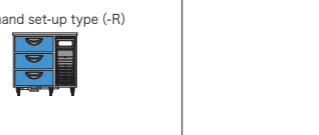
- =Inverter control
- =Stainless steel sheet interior
- =Chiller
- =Super fresh high-humidity chiller
- =Quick Freezer
- =Resin panel
- =Freezer
- =Air cool high-humidity chiller
- =Other

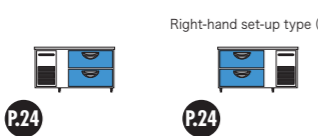


Width (mm)		1,200	1,500	1,800
SLIDING DOORS CHILLER Height 800mm				
				
Depth600 mm	Single-Phase 100V	YRC-120RM2-S	YRC-150RM2-S	YRC-180RM2-S
Depth750 mm		YRW-120RM2-S	YRW-150RM2-S	YRW-180RM2-S




Width (mm)		1,200	1,500	1,800
PASS-THROUGH CHILLER Height 800mm				
				
Depth750 mm	Single-Phase 100V	YPW-120RM2	YPW-150RM2	YPW-180RM2
Depth900 mm		YPL-120RM2	YPL-150RM2	YPL-180RM2




Width (mm)		755	1,200	1,650
3-STAGE DRAWER TABLES CHILLER Height 800mm				
				
Depth600 mm	Single-Phase 100V	YDC-080RM2	YDC-120RM2	YDC-160RM2
Depth750 mm		YDC-080RM2-R		
		YDW-080RM2	YDW-120RM2	
	YDW-080RM2-R	YDW-120RM2-R	YDW-160RM2	

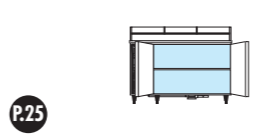
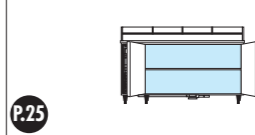
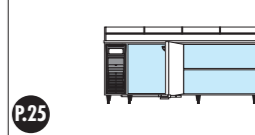
Width (mm)		900	1,200	1,630
2-STAGE DRAWER TABLES CHILLER Height 550mm				
				
Depth600 mm	Single-Phase 100V	TBC-30RM2	TBC-40RM3	TBC-550RM3
Depth750 mm		TBC-30RM2-R	TBC-40RM3-R	TBC-550RM3-R
		TBW-30RM2	TBW-40RM3	TBW-550RM3
	TBW-30RM2-R	TBW-40RM3-R	TBW-550RM3-R	

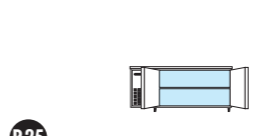
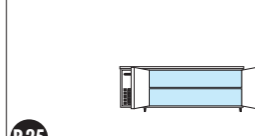
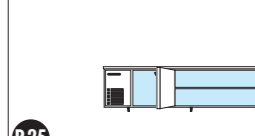
Width (mm)		755	1,200
3-STAGE DRAWER TABLES FREEZER Height 800mm			
			
Depth600 mm	Single-Phase 100V	YDC-083FM2	YDC-126FM2
Depth750 mm		YDC-083FM2-R	
		YDW-083FM2	
	YDW-083FM2-R		

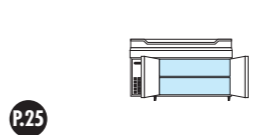
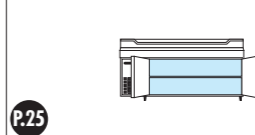

Width (mm)		900	1,200	1,630
2-STAGE DRAWER TABLES FREEZER Height 550mm				
				
Depth600 mm	Single-Phase 100V	TBC-32FM3	TBC-44FM3	TBC-556FM3
Depth750 mm		TBC-32FM3-R		
		TBW-32FM3	TBW-44FM3	TBW-556FM3
	TBW-32FM3-R			

Width (mm)		1,200	1,500	1,800
COMBINATION TYPE CHILLER Height 800mm				
				
Depth600 mm	Single-Phase 100V	YRC-120RM2-D	YRC-150RM2-DF	YRC-180RM2-D
Depth750 mm		YRW-120RM2-D	YRW-150RM2-DF	YRW-180RM2-D

Width (mm)		1,200	1,500	1,800
STAINLESS PAN TABLE CHILLER Height 810mm				
				
Depth600 mm	Single-Phase 100V	YSC-120RE2-A	YSC-150RE2-A	YSC-180RE2-A
		YSC-120RE2-B	YSC-150RE2-B	YSC-180RE2-B

Width (mm)		1,200	1,500	1,800
COLD TABLE WITH SUSHI NETA CASE Height 1,020mm				
				
Depth600 mm	Single-Phase 100V	YRC-120RM2-NCF	YRC-150RM2-NCF	YRC-180RM2-NCF
Depth750 mm		YRW-120RM2-NCF	YRW-150RM2-NCF	YRW-180RM2-NCF

Width (mm)		1,200	1,500	1,800
CHILLER WITH LOW COLD TABLE Height 600mm				
				
Depth600 mm	Single-Phase 100V	TNC-40RM3-F	TNC-50RM3-F	TNC-60RM3-F

Width (mm)		1,200	1,500	1,800
CHILLER WITH COLD TABLE AND FISH SINK Height 800mm				
				
Depth600 mm	Single-Phase 100V	TNC-40RM3-SC	TNC-50RM3-SC	TNC-60RM3-SC

### Width 610mm



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-061PM	Inverter	Single-Phase	247	224	610×800×1,950
Thin type 650	ARN-061PM	Inverter	Single-Phase	193	170	610×650×1,950
	URN-061PM6	Order	Single-Phase			

●Stainless steel sheet interior

### Width 755mm

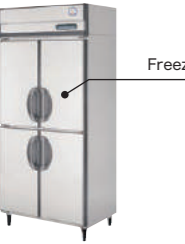


Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-081PM	Inverter	Single-Phase	318	294	755×800×1,950
Thin type 650	ARN-081PM	Inverter	Single-Phase	248	225	755×650×1,950
	URN-081PM6	Order	Single-Phase			

●Stainless steel sheet interior

### Width 900mm 3 chiller compartments/1 freezer compartment

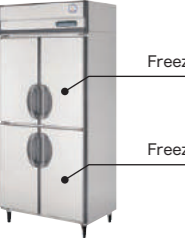


Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-091PM	Inverter	Single-Phase	168	561	900×800×1,950
Thin type 650	ARN-091PM	Inverter	Single-Phase	129	436	900×650×1,950
	URN-091PM6	Order	Single-Phase			

●Stainless steel sheet interior

### Width 900mm 2 chiller compartments/2 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-092PM	Inverter	Single-Phase	353	353	900×800×1,950
	ARD-092PMD	Order	Three-Phase			
Thin type 650	ARN-092PM	Inverter	Single-Phase	274	274	900×650×1,950

●Stainless steel sheet interior

### Width 1,200mm 3 chiller compartments/1 freezer compartment



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-121PM	Inverter	Single-Phase	240	779	1,200×800×1,950
	ARD-121PMD	Inverter	Three-Phase			
	URD-121PM6	Order	Single-Phase			
Thin type 650	ARN-121PM	Inverter	Single-Phase	186	609	1,200×650×1,950
	ARN-121PMD	Inverter	Three-Phase			
	URN-121PM6	Order	Single-Phase			

●Stainless steel sheet interior

### Width 1,200mm 2 chiller compartments/2 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-122PM	Inverter	Single-Phase	504	504	1,200×800×1,950
	ARD-122PMD	Inverter	Three-Phase			
	ARN-122PM	Inverter	Single-Phase			
Thin type 650	ARN-122PMD	Inverter	Three-Phase	391	391	1,200×650×1,950
	URN-122PM6	Order	Single-Phase			
	URN-122PMD6	Order	Three-Phase			
	URN-122PMD6	Order	Three-Phase			

●Stainless steel sheet interior

### Width 1,200mm Center pillarless 3 chiller compartments/1 freezer compartment



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-121PM-F	Order	Inverter	240	779	1,200×800×1,950
Thin type 650	ARN-121PM-F	Order	Inverter	186	609	1,200×650×1,950

●Stainless steel sheet interior

### Width 1,490mm 3 chiller compartments/1 freezer compartment



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-151PM	Inverter	Single-Phase	311	994	1,490×800×1,950
	ARD-151PMD	Inverter	Three-Phase			
	URD-151PM6	Order	Single-Phase			
	URD-151PMD6	Order	Three-Phase			
Thin type 650	ARN-151PM	Inverter	Single-Phase	219	736	1,490×650×1,950
	URN-151PM6	Order	Single-Phase			

●Stainless steel sheet interior

### Width 1,490mm 2 chiller compartments/2 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-152PM	Inverter	Single-Phase	647	649	1,490×800×1,950
	ARD-152PMD	Inverter	Three-Phase			
	URD-152PM6	Order	Single-Phase			
	URD-152PMD6	Order	Three-Phase			
Thin type 650	ARN-152PM	Inverter	Single-Phase	503	505	1,490×650×1,950
	ARN-152PMD	Inverter	Three-Phase			
	URN-152PM6	Order	Single-Phase			
	URN-152PMD6	Order	Three-Phase			

●Stainless steel sheet interior

### Width 1,490mm 6 doors 4 chiller compartments/2 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-1562PMD	Inverter	Three-Phase	504	788	1,490×800×1,950
	URD-1562PMD6	Order	Three-Phase			

●Stainless steel sheet interior

### Width 1,490mm Center pillarless 3 chiller compartments/1 freezer compartment



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-151PM-F	Order	Inverter	311	994	1,490×800×1,950
Thin type 650	ARN-151PM-F	Order	Inverter	219	736	1,490×650×1,950

●Stainless steel sheet interior

### Width 1,790mm 4 chiller compartments/2 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-182PM	Inverter	Single-Phase	504	1,090	1,790×800×1,950
	ARD-182PMD	Inverter	Three-Phase			
	URD-182PM6	Order	Single-Phase			
	URD-182PMD6	Order	Three-Phase			
Thin type 650	ARN-182PM	Inverter	Single-Phase	391	847	1,790×650×1,950
	ARN-182PMD	Inverter	Three-Phase			
	URN-182PM6	Order	Single-Phase			
	URN-182PMD6	Order	Three-Phase			

●Stainless steel sheet interior

# FREEZER-CHILLER

UPRIGHT TYPE

## Width 1,790mm Freezer and Chiller storage room reverse specification 4 chiller compartments/2 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-182PM-L	Inverter	Single-Phase	504	1,090	1,790×800×1,950
	ARD-182PMD-L	Inverter	Three-Phase	504	1,090	

●Stainless steel sheet interior

## Width 1,790mm 2 chiller compartments/4 freezer compartments



Chiller temperature / -5to10°C Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Thick type 800	ARD-184PMD	Inverter	Three-Phase	1,083	504	1,790×800×1,950

●Stainless steel sheet interior

# CHILLER

UPRIGHT TYPE

## Width 610mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-060RM	Inverter	Single-Phase	504	610×800×1,950
	ARD-060RMD	Inverter	Three-Phase		
Thin type 650	ARN-060RM	Inverter	Single-Phase	391	610×650×1,950

●Stainless steel sheet interior

## Width 755mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-080RM	Inverter	Single-Phase	649	755×800×1,950
	ARD-080RMD	Inverter	Three-Phase		
Thin type 650	ARN-080RM	Inverter	Single-Phase	505	755×650×1,950

●Stainless steel sheet interior

## Width 900mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-090RM	Inverter	Single-Phase	788	900×800×1,950
	ARD-090RMD	Inverter	Three-Phase		
	URD-090RM6	Order	Single-Phase		
Thin type 650	ARN-090RM	Inverter	Single-Phase	612	900×650×1,950
	URN-090RM6	Order	Single-Phase		

●Stainless steel sheet interior

## Width 900mm Center pillarless



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-090RM-F	Inverter	Single-Phase	788	900×800×1,950
	URD-090RM6-F	Order	Single-Phase		
Thin type 650	ARN-090RM-F	Inverter	Single-Phase	612	900×650×1,950
	URN-090RM6-F	Order	Single-Phase		

●Stainless steel sheet interior

# CHILLER

UPRIGHT TYPE

## Width 1,200mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-120RM	Inverter	Single-Phase	1,090	1,200×800×1,950
	ARD-120RMD	Inverter	Three-Phase		
	URD-120RM6	Order	Single-Phase		
Thin type 650	ARN-120RM	Inverter	Single-Phase	847	1,200×650×1,950
	ARN-120RMD	Inverter	Three-Phase		
	URN-120RM6	Order	Single-Phase		

●Stainless steel sheet interior

## Width 1,200mm Center pillarless



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-120RM-F	Inverter	Single-Phase	1,090	1,200×800×1,950
	ARD-120RMD-F	Inverter	Three-Phase		
	URD-120RM6-F	Order	Single-Phase		
Thin type 650	ARN-120RM-F	Inverter	Single-Phase	847	1,200×650×1,950
	URN-120RM6-F	Order	Single-Phase		

●Stainless steel sheet interior

## Width 1,490mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-150RM	Inverter	Single-Phase	1,381	1,490×800×1,950
	ARD-150RMD	Inverter	Three-Phase		
	URD-150RM6	Order	Single-Phase		
Thin type 650	ARN-150RM	Inverter	Single-Phase	1,074	1,490×650×1,950
	URN-150RM6	Order	Single-Phase		

●Stainless steel sheet interior

## Width 1,490mm Center pillarless



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-150RM-F	Inverter	Single-Phase	1,381	1,490×800×1,950
	URD-150RM6-F	Order	Single-Phase		

●Stainless steel sheet interior

## Width 1,490mm 6doors



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-1560RM	Order	Single-Phase	1,376	1,490×800×1,950
	ARD-1560RMD	Order	Three-Phase		
Thin type 650	ARN-1560RM	Order	Single-Phase	1,069	1,490×650×1,950

●Stainless steel sheet interior

## Width 1,790mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-180RM	Inverter	Single-Phase	1,676	1,790×800×1,950
	ARD-180RMD	Inverter	Three-Phase		
	URD-180RMD6	Order	Three-Phase		
Thin type 650	ARN-180RM	Inverter	Single-Phase	1,304	1,790×650×1,950
	URN-180RM6	Order	Single-Phase		

●Stainless steel sheet interior



## Width 610mm



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-062FM	Inverter	Single-Phase	504	610×800×1,950
	ARD-062FMD	Inverter	Three-Phase		
	URD-062FM6	Order	Single-Phase		
	URD-062FMD6	Order	Three-Phase		
Thin type 650	ARN-062FM	Inverter	Single-Phase	391	610×650×1,950
	URN-062FM6	Order	Single-Phase		

●Stainless steel sheet interior

## Width 755mm



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-082FM	Inverter	Single-Phase	647	755×800×1,950
	ARD-082FMD	Inverter	Three-Phase		
	URD-082FM6	Order	Single-Phase		
	URD-082FMD6	Order	Three-Phase		
Thin type 650	ARN-082FM	Inverter	Single-Phase	503	755×650×1,950
	URN-082FM6	Order	Single-Phase		

●Stainless steel sheet interior

## Width 900mm



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-094FM	Inverter	Single-Phase	782	900×800×1,950
	ARD-094FMD	Inverter	Three-Phase		
	URD-094FM6	Order	Single-Phase		
	URD-094FMD6	Order	Three-Phase		
Thin type 650	ARN-094FM	Inverter	Single-Phase	606	900×650×1,950
	URN-094FM6	Order	Single-Phase		

●Stainless steel sheet interior

## Width 900mm Center pillarless



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thin type 650	ARN-094FM-F	Inverter	Single-Phase	606	900×650×1,950
	URN-094FM6-F	Order	Single-Phase		

●Stainless steel sheet interior

## Width 1,200mm



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-124FM	Order	Inverter	1,083	1,200×800×1,950
	ARD-124FMD	Order	Three-Phase		
Thin type 650	ARN-124FM	Order	Inverter	840	1,200×650×1,950
	ARN-124FMD	Order	Three-Phase		

●Stainless steel sheet interior

## Width 1,200mm Center pillarless



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-124FM-F	Order	Inverter	1,083	1,200×800×1,950
	ARD-124FMD-F	Order	Three-Phase		
Thin type 650	ARN-124FMD-F	Order	Inverter	840	1,200×650×1,950

●Stainless steel sheet interior

## Width 1,490mm



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-154FMD	Inverter	Three-Phase	1,374	1,490×800×1,950
Thin type 650	ARN-154FMD	Inverter	Three-Phase	1,067	1,490×650×1,950

●Stainless steel sheet interior

## Width 1,490mm Center pillarless



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-154FMD-F	Inverter	Three-Phase	1,374	1,490×800×1,950

●Stainless steel sheet interior

## Width 1,490mm 6door



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-1566FMD	Order	Inverter	1,369	1,490×800×1,950
Thin type 650	ARN-1566FMD	Order	Inverter	1,062	1,490×650×1,950

●Stainless steel sheet interior

## Width 1,790mm 6door



-20°C and below

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 800	ARD-186FMD	Inverter	Three-Phase	1,669	1,790×800×1,950
Thin type 650	ARN-186FMD	Order	Inverter	1,305	1,790×650×1,950

●Stainless steel sheet interior

# PASS-THROUGH CHILLER / FREEZER

## PASS-THROUGH CHILLER

## PASS-THROUGH FREEZER · CHILLER

## PASS-THROUGH FREEZER



PRD-120RMD7-G

0~10°C

Glass door type

PRD-120RMD7-G **Order**

- External dimensions : W1,200×D840×H1,950mm
- Rated volume : 1,147L
- Stainless steel sheet interior

### Other product lineup

- Width 610mm type
- Width 755mm type
- Width 900mm type (Center pillarless)
- Width 1,490mm type
- Width 1,790mm type



PRD-121PM7

Chiller temperature / -5to10°C  
Freezer temperature / -20°C and below

PRD-121PM7 **Order**

- External dimensions : W1,200×D840×H1,950mm
- Rated volume : Freezer:250L / Chiller:781L
- Stainless steel sheet interior

### Other product lineup

- 2 freezer room type
- Width 1,790mm type



PRD-124FMD7

-20°C and below

PRD-124FMD7 **Order**

- External dimensions : W1,200×D840×H1,950mm
- Rated volume : 1,129L
- Stainless steel sheet interior

### Other product lineup

- Width 610mm type
- Width 755mm type
- Width 1,490mm type
- Width 1,790mm type

**CHILLERS FOR BOTTLE**

[In these situations]

- **School kitchens, etc.**  
The large-capacity type allows milk for school lunches to be stored in cases.
- **Temporary cold storage for door-to-door delivery services and convenience stores**  
Equipped with locking system to ensure unattended night-time delivery.

- **Fresh fish processing factories**  
Seafood boxes of fresh fish can be cold-stored in factories where there is no space for prefabricated refrigerators.
- **Hotels and restaurants**  
Baskets of beer and other beverages can be cold-stored. Handy for meetings, banquets, lunch delivery and plenty cook-ahead dishes.



UMW-120RM6-RS

0~10°C Equipped with locking system  
**UMW-120RM6-RS** Single-Phase Order  
 ● External dimensions : W1,200×D945×H1,910mm  
 ● Rated volume : 1,298L  
**Other product lineup**  
 ● Width770mm type ● Width900mm type  
 ● Width1,500mm type ● Width1,800mm type

● **Selectable shelf specifications**  
 Standard stainless-steel roller rack type Net rack type also available by modified

**FRESH CARRY**

1 door



FCM-731RS6

-5 to 10°C  
**FCM-731RS6** Single-Phase Order  
 ● External dimensions : W720×D855×H1,815mm  
 ● Rated volume : 500L  
 ● Ice pack pear specification  
 Cold effect : about 2 hours  
 ● Tray separate sale  
**Other product lineup**  
 ● 2door type  
 ● Tray-fitted type  
 ● Cold storage medium-provided type

**MULTI-PURPOSE COLD STORAGE**

Multi-purpose cool box for storing brown rice, vegetables, fruits, beverages, etc.

- Microcomputer-controlled anti-dew heater
- Filter-less design
- Equipped with locking system
- Equipped with casters and legs
- Standard equipped with plastic drainboard and net racks



EAD-014RE

Rice storage mode / Suitable temperatures 10 to 15°C  
 Vegetable storage mode / Suitable temperatures 3 to 7°C  
**EAD-014RE** Single-Phase Order  
 ● External dimensions : W900×800(821)×1,925mm  
 ● Rated volume : 801L  
 ● With locking device /Casters  
**Other product lineup**  
 ● Width1,490mm/depth800mm type  
 ● Width1,500mm/depth945mm type

**NOODLE MATURE KEEPER**



UND-060MM7

5 to 35°C  
**UND-060MM7** Single-Phase Order  
 ● External dimensions : W610×D800×H1,950mm  
 ● Rated volume : 504L  
 ● Stainless steel sheet interior  
**Other product lineup**  
 ● Width755mm type ● Width1,200mm type



- Wheat noodle dough itself can be stored for maturing.
- The forced convection invites no uneven temperature fluctuations inside and speeds up the temperature rise.

**QUICK FREEZER**



FFB-092FMD7-N

**Superior cooling performance for top-quality freezing**

This is designed to get chilled and cold foodstuffs frozen rapidly. The maximum freezing zone can go through as quick as possible, which provides for high-quality frozen state than when frozen slowly.

-40 to -20°C

Model number	Specification	Power supply	Rated volume(L)	Width×Depth×Height (mm)
<b>FFB-092FMD7-N</b> Order	funnel web specification	Three-Phase	600	900×850(915)×2,030
<b>FFB-092FMD7-T</b> Order	Tray specification with seatpan	Three-Phase		

● Stainless steel sheet interior

**QUICK FREEZER FOR ICE PACK**



FKD-082FMD7-S

-40 to -20°C

Model number	Specification	Power supply	Rated volume(L)	Width×Depth×Height (mm)
<b>FKD-082FMD7-S</b> Order	Equipped with evaporator on side wall	Three-Phase	485	755×800(870)×1,960
<b>FKD-082FMD7-U</b> Order	Equipped with evaporator on ceiling	Three-Phase	624	755×800×1,950

● Stainless steel sheet interior

**Other product lineup**  
 ● Width900mm type

**Independent control for 2 compartments**

Our original wall cold storage medium requires no air circulating fan inside.

Our unique wall surface cooling system, backed by cold storage medium, minimizes the temperature difference between the cooling wall surface and the chiller inside. Which means the inside humidity can be held appropriately high. The inside air temperature fluctuates only ±1°C (inventory temperature fluctuations within ±0.5°C).

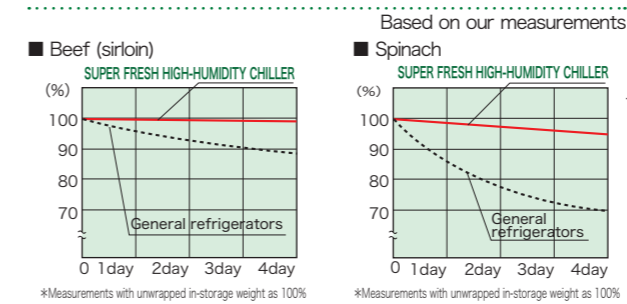
**Various foodstuffs in their optimum environment (high performance)**

**High humidity maintained**  
(above 90% on average)

**Air current reduction**  
(natural convection)

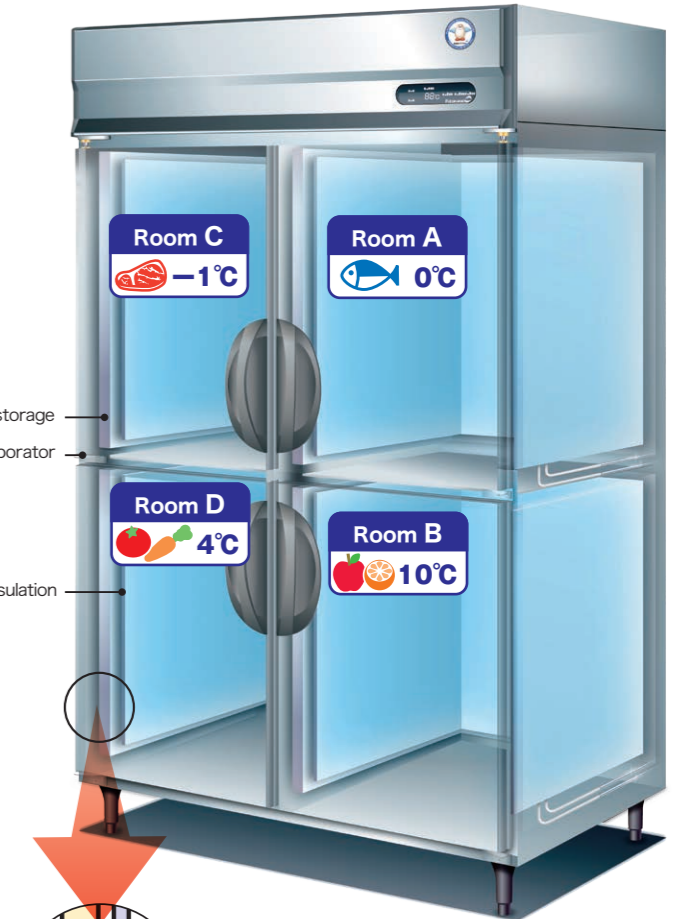
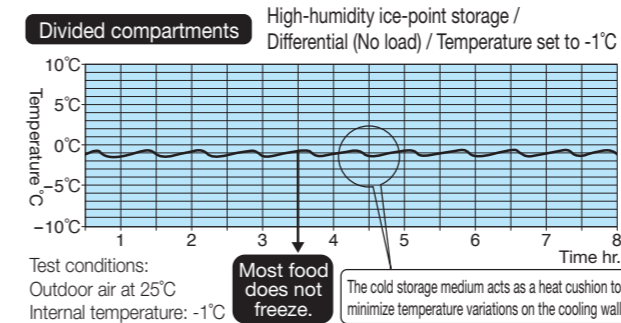
**Preserving foodstuff freshness**  
(temperature settings at -5 to 15°C)

**Weight change rate of the foodstuffs stored in the super-fresh high-humidity chiller (inside temperature set at 0°C)**

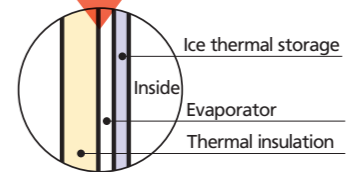


**High freshness maintained (temperature setting -5 to 15°C)**

The sub-zero temperature zone (storage around -3 to -1°C), in which foodstuffs will get frozen, is considered to suppress the freshness drop and the growth of bacteria.



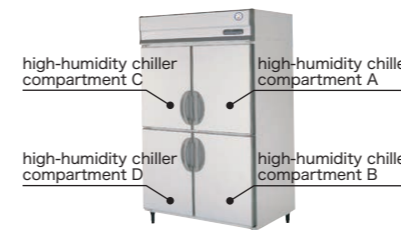
Ice thermal storage  
 Evaporator  
 Thermal insulation



\* Typical temperature settings.

**Compartments individually preset and controlled**

The interior three walls are constructed for natural convection cooling. The condenser is behind an interior wall, while the cold storage medium is imbedded between the condenser and the wall. The inside air is kept convectively circulated slowly, and the airborne humidity does not easily get stuck on the walls. In this way, high-humidity state can be kept up.



UQD-120WM7  
 UQN-120WM7



UFD-080W3  
 UFN-080W3

-5 to 15°C

Depth (mm)	Model number	Power supply	Rated volume (L)				Width×Depth×Height (mm)
			Room A	Room B	Room C	Room D	
Thick type 800	<b>UQD-060WM7</b> Order	Single-Phase	246	241			610×800×1,950
	<b>UQD-120WM7</b> Order	Single-Phase	246	241	246	241	1,200×800×1,950
Thin type 650	<b>UQN-060WM7</b> Order	Single-Phase	192	188			610×650×1,950
	<b>UQN-120WM7</b> Order	Single-Phase	192	188	192	188	1,200×650×1,950

● Stainless steel sheet interior

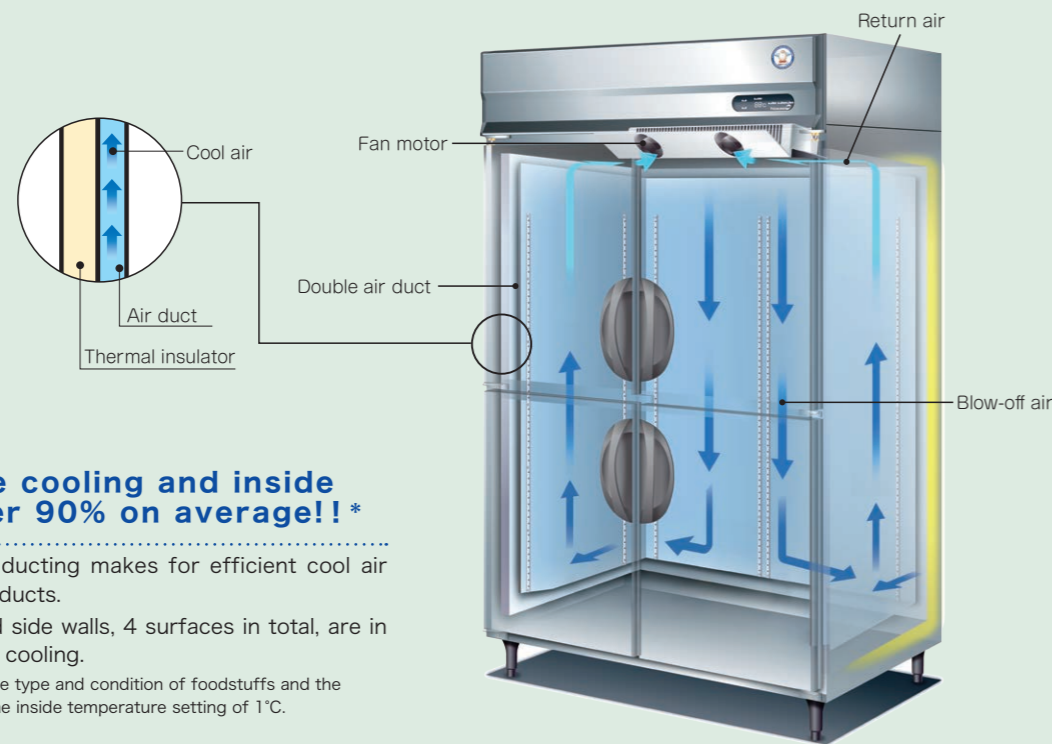
-5 to 15°C

Depth (mm)	Model number	Power supply	Rated volume (L)		Width×Depth×Height (mm)
			Room A	Room B	
Thick type 800	<b>UFD-080W3</b> Order	Single-Phase	236		770×800×850
Thin type 650	<b>UFN-080W3</b> Order	Single-Phase	184		770×650×850

● Stainless steel sheet interior

# AIR COOL HIGH-HUMIDITY CHILLER

Keeping the freshness and deliciousness of foodstuffs



## Four-surface cooling and inside humidity over 90% on average!! \*

The internal double ducting makes for efficient cool air circulation along the ducts.

The ceiling, back and side walls, 4 surfaces in total, are in full swing for perfect cooling.

\*The effect depends on the type and condition of foodstuffs and the operating condition at the inside temperature setting of 1°C.



-5 to 15°C Center pillarless

**UVD-120WM7-F**   
 ● External dimensions : W1,200×D800×H1,950mm   
 ● Rated volume : 947L   
 ● Stainless steel sheet interior

### Other product lineup

- Width 1,490mm type
- Width 1,790mm type



-5 to 15°C Center pillarless

**YVW-120WM2-F**   
 ● External dimensions : W1,200×D750×H800mm   
 ● Rated volume : 280L   
 ● Stainless steel sheet interior

### Other product lineup

- Thin type 600mm type
- Width 1,500mm type
- Width 1,800mm type

# FREEZER-CHILLER

TABLE TYPE

## Width 1,500mm



Chiller temperature / -5to10°C   
 Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume (L)		Width×Depth×Height (mm)
					Freezer	Chiller	
Thin type 600	YRC-151PM2			Stainless steel sheet	153	150	1,500×600×800
	YRC-151PM2-R	Right-hand		Resin panel			
	YRC-151PE2						
Thick type 750	YRW-151PM2			Stainless steel sheet	202	197	1,500×750×800
	YRW-151PM2-R	Right-hand					

## Width 1,500mm 3door type



Chiller temperature / -5to10°C   
 Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume (L)		Width×Depth×Height (mm)
					Freezer	Chiller	
Thin type 600	YRC-151PM2-E			Stainless steel sheet	101	205	1,500×600×800
	YRC-151PE2-E			Resin panel			

## Width 1,500mm Ultra Thin type



Chiller temperature / -5to10°C   
 Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power	interior	Rated volume (L)		Width×Depth×Height (mm)
					Freezer	Chiller	
Ultra Thin type 450	TMU-51PM2-F			Stainless steel sheet	75	138	1,500×450×800
	TMU-51PE2			Resin panel			

## Width 1,800mm



Chiller temperature / -5to10°C   
 Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume (L)		Width×Depth×Height (mm)
					Freezer	Chiller	
Thin type 600	YRC-181PM2			Stainless steel sheet	124	265	1,800×600×800
	YRC-181PM2-R	Right side		Resin panel			
	YRC-181PE2						
Thick type 750	YRW-181PM2			Stainless steel sheet	165	347	1,800×750×800
	YRW-181PM2-R	Right side					

# FREEZER-CHILLER

TABLE TYPE

## Width 1,200mm



Chiller temperature / -5to10°C   
 Freezer temperature / -20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume (L)		Width×Depth×Height (mm)
					Freezer	Chiller	
Thin type 600	YRC-121PM2			Stainless steel sheet	110	106	1,200×600×800
	YRC-121PM2-R	Right side		Resin panel			
	YRC-121PE2						
Thick type 750	YRW-121PM2			Stainless steel sheet	145	140	1,200×750×800
	YRW-121PM2-R	Right side					

## Width 1,200mm Ultra Thin type



Chiller temperature / -5to10°C   
 Freezer temperature / -20°C and below

Depth (mm)	Model number	Power	interior	Rated volume (L)		Width×Depth×Height (mm)
				Freezer	Chiller	
Ultra Thin type 450	TMU-41PM2		Stainless steel sheet	75	83	1,200×450×800
	TMU-41PE2		Resin panel			

# CHILLER

TABLE TYPE

## Width 755mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume (L)	Width×Depth×Height (mm)
	YRC-080RM2			Resin panel		
Thick type 750	AYW-080RM	Inverter		Stainless steel sheet	147	755×750×800
		YRW-080RM2				

## Width 900mm



-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume (L)	Width×Depth×Height (mm)
	YRC-090RM2		Resin panel			
Thick type 750	AYW-090RM		Stainless steel sheet	202	900×750×800	
		YRW-090RM2				

### Width 1,200mm



AYC-120RM

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-120RM	Inverter	Single-Phase	Stainless steel sheet	239	1,200×600×800
	YRC-120RM2		Single-Phase			
	YRC-120RM2-R	Right side	Single-Phase			
	YRC-120RE2		Single-Phase			
Thick type 750	AYW-120RM	Inverter	Single-Phase	Stainless steel sheet	315	1,200×750×800
	YRW-120RM2		Single-Phase			
	YRW-120RM2-R	Order Right side	Single-Phase			

### Width 1,200mm Center pillarless



AYC-120RM-F

-5~10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-120RM-F	Inverter	Single-Phase	Stainless steel sheet	241	1,200×600×800
	YRC-120RM2-F		Single-Phase	Resin panel		
	YRC-120RE2-F		Single-Phase			
Thick type 750	AYW-120RM-F	Inverter	Single-Phase	Stainless steel sheet	316	1,200×750×800
	YRW-120RM2-F		Single-Phase			

### Width 1,200mm Ultra Thin type



TMU-40RE2

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Ultra Thin type 450	TMU-40RM2-F	Center pillarless	Single-Phase	Stainless steel sheet	170	1,200×450×800
	TMU-40RE2		Single-Phase	Resin panel	170	1,200×450×800

### Width 1,500mm



AYC-150RM

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-150RM	Inverter	Single-Phase	Stainless steel sheet	327	1,500×600×800
	YRC-150RM2		Single-Phase			
	YRC-150RM2-R	Right side	Single-Phase			
	YRC-150RE2		Single-Phase			
Thick type 750	AYW-150RM	Inverter	Single-Phase	Stainless steel sheet	429	1,500×750×800
	YRW-150RM2		Single-Phase			
	YRW-150RM2-R	Order Right side	Single-Phase			

### Width 1,500mm Center pillarless



AYC-150RM-F

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-150RM-F	Inverter	Single-Phase	Stainless steel sheet	329	1,500×600×800
	YRC-150RM2-F		Single-Phase	Resin panel		
	YRC-150RE2-F		Single-Phase			
Thick type 750	AYW-150RM-F	Inverter	Single-Phase	Stainless steel sheet	431	1,500×750×800
	YRW-150RM2-F		Single-Phase			

### Width 1,500mm 3door type



AYC-150RM-E

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-150RM-E	Order Inverter	Single-Phase	Stainless steel sheet	325	1,500×600×800
	YRC-150RM2-E	Order	Single-Phase	Resin panel		
	YRC-150RE2-E		Single-Phase			

### Width 1,500mm Ultra Thin type



TMU-50RE2

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Ultra Thin type 450	TMU-50RM2-F	Center pillarless	Single-Phase	Stainless steel sheet	230	1,500×450×800
	TMU-50RE2		Single-Phase	Resin panel	230	1,500×450×800

### Width 1,800mm



AYC-180RM

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-180RM	Inverter	Single-Phase	Stainless steel sheet	413	1,800×600×800
	YRC-180RM2		Single-Phase			
	YRC-180RM2-R	Order Right side	Single-Phase			
	YRC-180RE2		Single-Phase			
Thick type 750	AYW-180RM	Inverter	Single-Phase	Stainless steel sheet	542	1,800×750×800
	YRW-180RM2		Single-Phase			

### Width 1,800mm Center pillarless



AYC-180RM-F

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-180RM-F	Inverter	Single-Phase	Stainless steel sheet	414	1,800×600×800
	YRC-180RM2-F		Single-Phase	Resin panel		
	YRC-180RE2-F		Single-Phase			
Thick type 750	AYW-180RM-F	Inverter	Single-Phase	Stainless steel sheet	543	1,800×750×800
	YRW-180RM2-F		Single-Phase			

### Width 2,100mm



AYC-210RM

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-210RM	Inverter	Single-Phase	Stainless steel sheet	500	2,100×600×800
	YRC-210RM2		Single-Phase			
	YRC-210RM2-R	Order Right side	Single-Phase			
	YRC-210RE2		Single-Phase			
Thick type 750	AYW-210RM	Inverter	Single-Phase	Stainless steel sheet	656	2,100×750×800
	YRW-210RM2		Single-Phase			

# FREEZER

## TABLE TYPE

### Width 755mm



AYC-081FM

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	AYC-081FM	Order Inverter	Single-Phase	Stainless steel sheet	111	755×600×800
	YRC-081FM2	Order	Single-Phase			
Thick type 750	AYW-081FM	Order Inverter	Single-Phase	Stainless steel sheet	147	755×750×800
	YRW-081FM2	Order	Single-Phase			

# FREEZER

## TABLE TYPE

### Width 900mm



AYC-091FM

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	AYC-091FM	Inverter	Single-Phase	Stainless steel sheet	154	900×600×800
	YRC-091FM2		Single-Phase	Stainless steel sheet		
Thick type750	AYW-091FM	Order Inverter	Single-Phase	Stainless steel sheet	202	900×750×800
	YRW-091FM2	Order	Single-Phase	Stainless steel sheet		

### Width 1,200mm



AYC-122FM

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	AYC-122FM	Inverter	Single-Phase	Stainless steel sheet	239	1,200×600×800
	YRC-122FM2		Single-Phase	Stainless steel sheet		
	YRC-122FE2		Single-Phase	Resin panel		
Thick type750	AYW-122FM	Order Inverter	Single-Phase	Stainless steel sheet	315	1,200×750×800
	YRW-122FM2	Order	Single-Phase	Stainless steel sheet		

### Width 1,200mm Center pillarless



AYC-122FM-F

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	AYC-122FM-F	Inverter	Single-Phase	Stainless steel sheet	241	1,200×600×800
	YRC-122FM2-F		Single-Phase	Stainless steel sheet		
	YRC-122FE2-F		Single-Phase	Resin panel		
Thick type750	AYW-122FM-F	Order Inverter	Single-Phase	Stainless steel sheet	316	1,200×750×800
	YRW-122FM2-F	Order	Single-Phase	Stainless steel sheet		

### Width 1,200mm Ultra Thin type



TMU-42FE2

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Ultra Thin type 450	TMU-42FM2-F	Center pillarless	Single-Phase	Stainless steel sheet	170	1,200×450×800
	TMU-42FE2		Single-Phase	Resin panel		

### Width 1,500mm



AYC-152FM

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	AYC-152FM	Inverter	Single-Phase	Stainless steel sheet	327	1,500×600×800
	YRC-152FM2		Single-Phase	Stainless steel sheet		
	YRC-152FE2		Single-Phase	Resin panel		
Thick type750	AYW-152FM	Order Inverter	Single-Phase	Stainless steel sheet	429	1,500×750×800
	YRW-152FM2	Order	Single-Phase	Stainless steel sheet		

### Width 1,500mm Center pillarless



AYC-152FM-F

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	AYC-152FM-F	Order Inverter	Single-Phase	Stainless steel sheet	329	1,500×600×800
	YRC-152FM2-F	Order	Single-Phase	Stainless steel sheet		
	YRC-152FE2-F		Single-Phase	Resin panel		
Thick type750	AYW-152FM-F	Order Inverter	Single-Phase	Stainless steel sheet	431	1,500×750×800
	YRW-152FM2-F	Order	Single-Phase	Stainless steel sheet		

### Width 1,800mm



AYC-183FM

-20°C and below

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	AYC-183FM	Order Inverter	Single-Phase	Stainless steel sheet	413	1,800×600×800
	YRC-183FM2	Order	Single-Phase	Stainless steel sheet		
	YRC-183FE2		Single-Phase	Resin panel		
Thick type750	AYW-183FM	Order Inverter	Single-Phase	Stainless steel sheet	542	1,800×750×800
	YRW-183FM2	Order	Single-Phase	Stainless steel sheet		

# SLIDING DOORS CHILLER

## TABLE TYPE



YRC-120RM2-S  
YRW-120RM2-S

0 to 10°C

Depth (mm)	Model number	Power supply	interior	Rated volume(L)	Width×Depth×Height(mm)
Thin type 600	YRC-120RM2-S	Order Single-Phase	Stainless steel sheet	239	1,200×600×800
Thick type750	YRW-120RM2-S	Order Single-Phase	Stainless steel sheet	315	1,200×750×800

Other product lineup

● Width1,500mm type ● Width1,800mm type

# PASS-THROUGH CHILLER

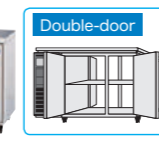
## TABLE TYPE



YPW-120RM2  
YPL-120RM2



Glass door type (Optional)



Double-door

-5 to 10°C Glass door type 0~10°C (SUS frame)

Depth (mm)	Model number	Specification	Power supply	Rated volume (L)	Width×Depth×Height (mm)
Thick type 750	YPW-120RM2	Order Double-door	Single-Phase	312	1,200×750×800
Special deep type 900	YPL-120RM2	Order Double-door	Single-Phase	387	1,200×900×800

● Stainless steel sheet interior

Other product lineup

● Width1,500mm type ● Width1,800mm type

# DRAWER TABLES CHILLERS/FREEZER

## TABLE TYPE

### 3-STAGE DRAWER TABLES CHILLER



YDC-120RM2

-5 to 10°C

YDC-120RM2 Single-Phase

● External dimensions : W1,200×D600×H800mm  
● Rated volume : 205L  
● Stainless steel sheet interior

YDW-120RM2 Single-Phase

● External dimensions : W1,200×D750×H800mm  
● Rated volume : 270L  
● Stainless steel sheet interior

Other product lineup

● Width755mm type  
● Width1,650mm type  
● Right-side compartments type

### 2-STAGE DRAWER TABLES CHILLER



TBC-40RM3

-5 to 10°C

TBC-40RM3 Single-Phase

● External dimensions : W1,200×D600×H550mm  
● Rated volume : 126L  
● Stainless steel sheet interior

TBW-40RM3 Single-Phase

● External dimensions : W1,200×D750×H550mm  
● Rated volume : 149L  
● Stainless steel sheet interior

Other product lineup

● Width900mm type  
● Width1,630mm type  
● Right-side compartments type

### 3-STAGE DRAWER TABLES FREEZER



YDC-126FM2

-20°C and below

YDC-126FM2 Single-Phase Order

● External dimensions : W1,200×D600×H800mm  
● Rated volume : 205L  
● Stainless steel sheet interior

Other product lineup

● Width755mm type  
● Thick type750mm type (Width755mm type)  
● Right-side compartments type (Width755mm type)

### 2-STAGE DRAWER TABLES FREEZER



TBC-44FM3

-20°C and below

TBC-44FM3 Single-Phase

● External dimensions : W1,200×D600×H550mm  
● Rated volume : 126L  
● Stainless steel sheet interior

TBW-44FM3 Single-Phase

● External dimensions : W1,200×D750×H550mm  
● Rated volume : 149L  
● Stainless steel sheet interior

Other product lineup

● Width900mm type  
● Width1,630mm type  
● Right-side compartments type (Width905mm type)

- Convenient for managing a wide variety of prepared foods and ingredients by the type of food.
- The pull-out trays are ideal for kitchens with narrow corridors.
- Select from a 3-tier type (doubles as work bench) and 2-tier type (can be located on top of hot appliances).
- Chiller type manages temperature from -5 to 10°C for maintaining freshness longer. Ideal for preserving sushi-grade seafood and steak meats. (Freezer type also available).
- With purpose-specific hotel food pan (Depth: 100 mm)
- The second- and third-tier drawers of the 3-tier type and combination type can accommodate hotel food pan depths up to 150 mm.



For YDC and TBC  
\* Information in ( ) for YDW and TBW

Center pillarless Center pillarless Right side Right-side compartments

\* Carry-in and installation charges are separately estimated.

### COMBINATION TYPE CHILLER



YRC-120RM2-D  
YRW-120RM2-D

-5 to 10°C

Depth (mm)	Model number	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	YRC-120RM2-D <span>Order</span> <span>Single-Phase</span>	Single-Phase	Stainless steel sheet	224	1,200×600×800
Thick type 750	YRW-120RM2-D <span>Order</span> <span>Single-Phase</span>	Single-Phase	Stainless steel sheet	297	1200×750×800

Other product lineup

●Width 1,500mm type ●Width 1,800mm type

### STAINLESS PAN TABLE CHILLER



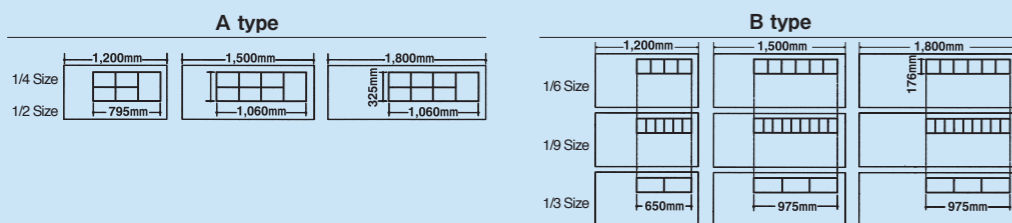
YSC-120RE2-A  
YSC-120RE2-B

-5 to 10°C

Depth (mm)	Model number	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	YSC-120RE2-A <span>Order</span> <span>Single-Phase</span>	Single-Phase	Resin panel	239	1,200×600×810
	YSC-120RE2-B <span>Order</span> <span>Single-Phase</span>	Single-Phase			

Other product lineup

●Width 1,500mm type ●Width 1,800mm type



#### Hotel food pan size Stainless Pan Table Chiller

Hotel food pans can be incorporated into the tabletop. (Hotel food pans and adapter bars are sold separately.) Indicate either the A type or B type when placing your order.

### COLD TABLE WITH SUSHI NETA CASE



YRC-120RM2-NCF  
YRW-120RM2-NCF

Cold table temperature / 0 to 10°C SUSHI NETA CASE temperature / 3 to 8°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)		Width×Depth×Height (mm)
					Chiller	Neta case	
Thin type 600	YRC-120RM2-NCF <span>Order</span> <span>Center pillarless</span> <span>Single-Phase</span>	Center pillarless	Single-Phase	Stainless steel sheet	241	40	1,200×600×1,020
Thick type 750	YRW-120RM2-NCF <span>Order</span> <span>Center pillarless</span> <span>Single-Phase</span>	Center pillarless	Single-Phase	Stainless steel sheet	316	40	1,200×750×1,020

Other product lineup

●Width 1,500mm type ●Width 1,800mm type

### CHILLER WITH LOW COLD TABLE



TNC-40RM3-F

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	TNC-40RM3-F <span>Order</span> <span>Center pillarless</span> <span>Single-Phase</span>	Center pillarless	Single-Phase	Stainless steel sheet	135	1,200×600×600

Other product lineup

●Width 1,500mm type ●Width 1,800mm type

### CHILLER WITH COLD TABLE AND FISH SINK



TNC-40RM3-SC

-5 to 10°C

Depth (mm)	Model number	Specification	Power supply	interior	Rated volume(L)	Width×Depth×Height (mm)
Thin type 600	TNC-40RM3-SC <span>Order</span> <span>Center pillarless</span> <span>Single-Phase</span>	Center pillarless	Single-Phase	Stainless steel sheet	135	1,200×600×800

Other product lineup

●Width 1,500mm type ●Width 1,800mm type

### COLD SHOWCASE (DOUBLE-SIDE GLASS DOOR TYPE)



PST-40GSSR

0 to 10°C

PST-40GSSR Order Single-Phase  
 ●External dimensions : W1,200×D500×H835mm  
 ●Rated volume : 171L

Other product lineup

●Width 1,500mm type  
 ●Width 1,800mm type

Amazingly clear ice in an energy-saving way

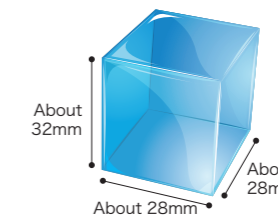
# MIRACLEAR™

MIRACLEAR

### Ice cubes (Cell-type)

#### Preparing very transparent, almost impurity-free ice cubes

The automatic cell-type ice makers provide clear ice cubes. Not just for beverages but also for cooling, the machines serve in a wide range of applications.



Ice cubes Fully renovated models

### Under counter (Height 800mm)

25kg type	35kg type	45kg type	65kg type	75kg type
Ice storage About 13.5kg	Ice storage About 17.0kg	Ice storage About 24.0kg	Ice storage About 29.1kg	Ice storage About 45.9kg
FIC-A25KT2	FIC-A35KT2	FIC-A45KT2	FIC-A65KT2	FIC-A75KT2

### 95kg type

Ice storage	
About 45.9kg	FIC-A95KT2

Model number	Power supply	Width×Depth×Height (mm)	Ice manufacture capacity (About) (50/60Hz) (kg / per day)	
			Room temperature: 20°C Water temperature: 15°C	Room temperature: 30°C Water temperature: 25°C
FIC-A25KT2	Single-Phase	398×450×800	27/30	23/26
FIC-A35KT2	Single-Phase	500×450×800	35/39	31/35
FIC-A45KT2	Single-Phase	630×450×800	41/46	37/42
FIC-A65KT2	Single-Phase	800×525×800	59/65	49/53
FIC-A75KT2	Single-Phase	1,000×600×800	77/87	63/72
FIC-A95KT2	Single-Phase	1,000×600×800	87/96	70/79

### Vertical type

65kg type	75kg type	95kg type
Ice storage About 30.3kg	Ice storage About 51.2kg	Ice storage About 51.2kg

FIC-A65KV2	FIC-A75KV2	FIC-A95KV2

Model number	Power supply	Width×Depth×Height (mm)	Ice manufacture capacity (About) (50/60Hz) (kg / per day)	
			Room temperature: 20°C Water temperature: 15°C	Room temperature: 30°C Water temperature: 25°C
FIC-A65KV2	Single-Phase	630×500×850	59/65	50/53
FIC-A75KV2	Single-Phase	700×500×1,200	82/89	67/72
FIC-A95KV2	Single-Phase	700×500×1,200	96/105	80/91

### High-capacity vertical type in slim design

240kg type
Ice storage About 110kg



Model number	Power supply	Width×Depth×Height (mm)	Ice manufacture capacity (About) (50/60Hz) (kg / per day)	
			Room temperature: 20°C Water temperature: 15°C	Room temperature: 30°C Water temperature: 25°C
FIC-A240KV15	Three-Phase	700×670×1,640	235/250	195/210

## Ice-bin slim type

### 240kg type

Ice storage  
About 115kg



FIC-A240KSSFT

Air-cooled specification, standard type

**FIC-A240KSSFT**

- External dimensions : W700×D700×H1,850mm
- Ice manufacture capacity : 240/255kg / per day (Room temperature:20°C、 water temperature:15°C)
- 200/210kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice storage About150kg type
- Air-cooled specification, remote type
- Water-cooled specification, standard type
- Water-cooled specification, tower type

## Ice-bin (Air-cooled specification, standard type)

### 240kg type

Ice storage  
About 95kg



FIC-A240KL1T

Air-cooled specification, standard type

**FIC-A240KL1T**

- External dimensions : W1,080×D745×H1,040mm
- Ice manufacture capacity : 220/240kg / per day (Room temperature:20°C、 water temperature:15°C)
- 185/205kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice manufacture capacity : 240kg/ Ice storage : About200kg type
- Ice manufacture capacity : 240kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About200kg type
- Ice manufacture capacity : 480kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About340kg type With sliding doors

## Ice-bin (Air-cooled specification, remote type)

### 240kg type

Ice storage  
About 95kg



リモートコンデンサー



FIC-A240KRL1T

Air-cooled specification, standard type

**FIC-A240KRL1T**

- External dimensions : W1,080×D745×H1,040mm
- Ice manufacture capacity : 225/240kg / per day (Room temperature:20°C、 water temperature:15°C)
- 195/210kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice manufacture capacity : 240kg/ Ice storage : About200kg type
- Ice manufacture capacity : 240kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About200kg type
- Ice manufacture capacity : 480kg/ Ice storage : About235kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About340kg type With sliding doors

## Ice-bin (Water-cooled specification, standard type)

### 240kg type

Ice storage  
About 95kg



FIC-A240KWL1T

Air-cooled specification, standard type

**FIC-A240KWL1T**

- External dimensions : W1,080×D745×H1,040mm
- Ice manufacture capacity : 225/240kg / per day (Room temperature:20°C、 water temperature:15°C)
- 210/225kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice manufacture capacity : 240kg/ Ice storage : About200kg type
- Ice manufacture capacity : 240kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About200kg type
- Ice manufacture capacity : 480kg/ Ice storage : About235kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About340kg type With sliding doors

## Ice-bin (Water-cooled specification, tower type)

### 240kg type

Ice storage  
About 95kg



FIC-A240KWTL1T

Air-cooled specification, standard type

**FIC-A240KWTL1T**

- External dimensions : W1,080×D745×H1,040mm
- Ice manufacture capacity : 225/240kg / per day (Room temperature:20°C、 water temperature:15°C)
- 210/225kg / per day (Room temperature:30°C、 water temperature:25°C)

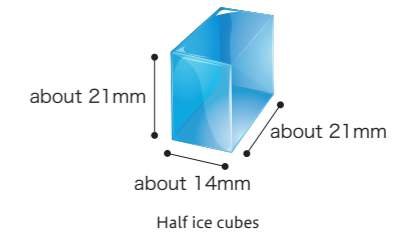
### Other product lineup

- Ice manufacture capacity : 240kg/ Ice storage : About200kg type
- Ice manufacture capacity : 240kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About200kg type
- Ice manufacture capacity : 480kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About340kg type With sliding doors

## Ice cubes (Cell-type)

### Preparing very transparent, almost impurity-free ice cubes

The automatic cell-type ice makers provide clear ice cubes. Not just for beverages but also for cooling, the machines serve in a wide range of applications.



Half ice cubes

## High-capacity vertical type in slim design

### 240kg type

Ice storage  
About 110kg



**FIC-A240HVS**

- External dimensions : W700×D670×H1,640mm
- Ice manufacture capacity : 220/230kg / per day (Room temperature:20°C、 water temperature:15°C)
- 180/195kg / per day (Room temperature:30°C、 water temperature:25°C)

## Ice-bin slim type

### 240kg type

Ice storage  
About 115kg



FIC-A240HSSFT

**FIC-A240HSSFT**

- External dimensions : W700×D700×H1,850mm
- Ice manufacture capacity : 220/230kg / per day (Room temperature:20°C、 water temperature:15°C)
- 180/195kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice storage About150kg type

## Ice-bin (Air-cooled specification, standard type)

### 240kg type

Ice storage  
About 95kg



FIC-A240HLT

Air-cooled specification, standard type

**FIC-A240HLT**

- External dimensions : W1,080×D745×H1,040mm
- Ice manufacture capacity : 200/215kg / per day (Room temperature:20°C、 water temperature:15°C)
- 165/180kg / per day (Room temperature:30°C、 water temperature:25°C)

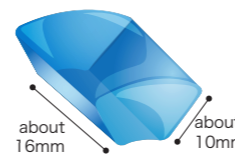
### Other product lineup

- Ice manufacture capacity : 240kg/ Ice storage : About200kg type
- Ice manufacture capacity : 240kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About200kg type
- Ice manufacture capacity : 480kg/ Ice storage : About230kg type With sliding doors
- Ice manufacture capacity : 480kg/ Ice storage : About340kg type With sliding doors

## Ice chips/ Ice flakes (Auger system)

Thanks to its smaller drain-caused loss, the automatic auger ice makers help cut down on running cost. The great ice making capacity allows you to consume a large amount of ice. Best choice for beverages and ice bedding.

### Ice chips



### Ice flakes

Small irregularly shaped ice chips and flakes

\* The size and shape shown here are typical. They depend on the setup environment, water temperature and operating hours.

### Ice chips



### Ice flakes



## Ice flakes maker

### 120kg type

Ice storage  
About 24kg



FIC-A120FT

**FIC-A120FT**

- External dimensions : W600×D600×H800mm
- Ice manufacture capacity : 108/118kg / per day (Room temperature:20°C、 water temperature:15°C)
- 87/96kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice storage About46kg type

## Ice chips maker

### 100kg type

Ice storage  
About 34kg



FIC-A100CT

**FIC-A100CT**

- External dimensions : W600×D600×H800mm
- Ice manufacture capacity : 90/100kg / per day (Room temperature:20°C、 water temperature:15°C)
- 75/82kg / per day (Room temperature:30°C、 water temperature:25°C)

### Other product lineup

- Ice storage About63kg type

## Slide door type <Chiller>

The slim frame is introduced and the glass doors are made larger.  
The inside is illuminated for products to appear attractive.

The annual power consumption of inverter-controlled Series A models is down 55.7% with respect to the 2010 production models.

No need to clean the filter

No need to lay the draining route.



White Woodgrain finish

0 to 10°C

MSS-120GHWSR Single-Phase

MSS-A120GHWSR Inverter Single-Phase

● External dimensions : W1,200×D650×H1,900mm  
● Color : White

MSS-120GHMSR Single-Phase Order

MSS-A120GHMSR Inverter Single-Phase Order

● External dimensions : W1,200×D650×H1,900mm  
● Color : Woodgrain finish

Other product lineup

● Width900mm type  
● Thin type depth450mm

## Slide door cubic type <Chiller>



Width 630mm type

3 to 10°C

CRC-060GWSR Single-Phase

● External dimensions : W630×D550×H1,080mm

Other product lineup

● Width750mm/Height 1,080mm type  
● Width750mm/Height 1,410mm type  
● Ultra Thin type depth450mm

## Slide door type/Glass door Cabinet(Small type) <Chiller>



Width 1,200mm type

2 to 10°C

TGU-40RE1 Single-Phase

● External dimensions : W1,200×D450×H800mm

Other product lineup

● Width900mm/1,500mm type  
● Thin type depth600mm

## Stainless steel type



UGN-120AG7

0 to 10°C

UGN-120AG7 Single-Phase Order

● External dimensions : W1,200×D645×H1,950mm

Other product lineup

● Width1,790mm type  
● Thick type depth795mm

## Glass door Cabinet



0 to 10°C

MMC-20GWSR2 Single-Phase

● External dimensions :  
W600×545 + D(50)×H1,810mm

## Swing door type <Chiller>



Width 1,200mm type

-1 to 10°C

MRS-120GWSR Single-Phase

● External dimensions : W1,200×D650×H1,900mm

Other product lineup

● Width600mm type  
● Width1800mm type  
● Thick type depth800mm

## Swing door type <Freezer>



Width 1,200mm type

-20°C and below

MRS-120FWTR

Single-Phase Three-Phase DCC

● External dimensions : W1,200×D650×H1,900mm

Other product lineup

● Width600mm type  
● Width1800mm type  
● Thick type depth800mm

## Exclusively wine



MWS-120GWTR

5 to 20°C

MWS-120GWTR

Single-Phase Three-Phase Order

● External dimensions : W1,200×D650×H1,900mm

Other product lineup

● Width600mm type

## Glass Mug & Cup Chiller



MJS-050DCSG6 MJS-050DCSN6

-15 to 10°C

Glass door  
MJS-050DCSG6 Single-Phase

Stainless steel door

MJS-050DCSN6 Single-Phase

● External dimensions : W500×D650×H1,890mm

Other product lineup

● Thin type depth450mm

## Features of blast chiller cooling

### Deliciousness kept up!

Tastefulness intact.  
And flavor also intact.

- Original flavors and colors preserved.
- Not dried out with the passage of time.
- Over cooking preventable.

### Improved efficiency!

The cooling time is well known for efficient operation and scheduled production.

- The cooling time can be reduced for higher productivity.
- The core heat gauge is ready to know the center temperature and cooling time.
- The chiller is essential for scheduled chilling and freezing of foodstuffs.

### Higher food safety!

Cooked foodstuffs are rapidly cooled, skipping the bacteria-growing temperature zone. Safety and security of food is guaranteed.

- The bacteria-growing temperature range is passed fast for safe and secure food.
- Dropped bacteria and entry of insects and other foreign substances can be kept out.
- The core heat gauge helps to control the cooling temperature and duration. Its reading appears on the display screen.

## Blast Chiller 100V



Usable interior volume 87L

QXF-005BC5 Single-Phase

● External dimensions : W700×D700×H850mm  
\* Core temperature sensor L-type, with heater and cable  
\* Hotel food service trays (option)  
\* The inside temperature setting can be down to -20°C

## Blast chiller/Shock freezer Table type 6



Usable interior volume 147L

QXF-006SFLT2 Three-Phase

● External dimensions : W1,200×D750 (802) ×H800mm  
\* Core temperature sensor L-type, with heater and cable  
\* Hotel food service trays (option)

## Blast chiller/Shock freezer Upright type 6



Usable interior volume 173L

Three-Phase

QXF-006SFLV2

(Vertical hotel pan set-up type)

● External dimensions : W840×D880 (932) × H1,465mm  
\* Core temperature sensor L-type, with heater and cable  
\* Hotel food service trays (option)  
\* The hand shower can be optionally attached



Usable interior volume 145L

Three-Phase

QXF-006SFSV2

(Horizontal hotel pan set-up type)

● External dimensions : W770×D880 (932) × H1,465mm  
\* Core temperature sensor L-type, with heater and cable  
\* Hotel food service trays (option)  
\* The hand shower can be optionally attached

## Patissier cooler for cakes and sweets



Usable interior volume 85L

Single-Phase

QFP-005BC Order

● External dimensions : W770×D750×H850mm  
\* This model is not equipped with core heat gauge  
\* The baking tray (600 mm wide and 400 mm deep) is optional  
\* The temperature can be preset down to -20°C

## Blast chiller/Shock freezer Upright type 12



Usable interior volume 286L

Three-Phase

QXF-012SFLV2

(Vertical hotel pan set-up type)

● External dimensions : W840×D880 (932) × H1,882mm  
\* Core temperature sensor L-type, with heater and cable  
\* Hotel food service trays (option)  
\* The hand shower can be optionally attached



Usable interior volume 240L

Three-Phase

QXF-012SFSV2

(Horizontal hotel pan set-up type)

● External dimensions : W770×D880 (932) × H1,882mm  
\* Core temperature sensor L-type, with heater and cable  
\* Hotel food service trays (option)  
\* The hand shower can be optionally attached

Equipped with inside self-cleaning function



Usable interior volume 286L

Three-Phase Order

QXC-012SFLV2

(Vertical hotel pan set-up type)

● External dimensions : W840×D880 (932) × H2,062mm  
\* Core temperature sensor L-type, with heater and cable  
\* One 2-liter bottle of dedicated detergent is included  
\* Hotel food service trays (option)  
\* The water supply and drainage work is required

## Blast chiller/Shock freezer 20 type



Refrigerant[R-410A]

Freezer (inverter) separately installed

QXF-020SFKS Order

(Horizontal hotel pan set-up type)

● Usable interior volume: 864L  
● External dimensions : W1,290×D940 (1,061) ×H2,250mm  
\* Standard equipped with heater and straight core heat gauge (2 pieces)  
\* Hotel food service trays (option)  
\* Trolley (option)  
\* The dimensions are different from cart to cart

Refrigerant[R-410A]

Freezer (inverter) separately installed

QXF-020SFKL Order

(Vertical hotel pan set-up type)

● Usable interior volume: 648L  
● External dimensions : W1,120×D940 (1,061) ×H2,210mm  
\* Standard equipped with heater and straight core heat gauge (2 pieces)  
\* Hotel food service trays (option)  
\* Trolley (option)  
\* The dimensions are different from cart to cart



# BLAST CHILLER/SHOCK FREEZER

# FOOD PROCESSING MACHINE

## Blast chiller/Shock freezer 24 type

## Blast chiller/Shock freezer 40 type

## Blast chiller/Shock freezer Cart type and equipped with automatic cleaning function

Refrigerant [R-410A]  
Freezer (inverter) separately installed  
**QXF-024SFKS Order**

- Usable interior volume: 638L
- External dimensions: W1,290×D1,080 (1,201) × H1,775mm
- \* Standard equipped with heater and straight core heat gauge (2 pieces)
- \* Hotel food service trays (option)
- \* Trolley (option)
- \* The dimensions are different from cart to cart

Refrigerant [R-410A]  
Freezer (inverter) separately installed  
**QXF-040SFKS Order**

- Usable interior volume: 1,123L
- External dimensions: W1,290×D1,080 (1,201) × H2,262mm
- \* Standard equipped with heater and straight core heat gauge (2 pieces)
- \* Hotel food service trays (option)
- \* Trolley (option)
- \* The dimensions are different from cart to cart

Refrigerant [R-410A]  
Freezer (inverter) separately installed  
**QXC-040SFKS Order**

- \* Standard equipped with heater and straight core heat gauge (2 pieces)
- \* Hotel food service trays (option)
- \* Trolley (option)
- \* The dimensions are different from cart to cart

Cart type and equipped with automatic cleaning function  
Dedicated detergent (2-liter bottle)

## Blast chiller/Shock freezer 20 type Pass-through type

## Blast chiller/Shock freezer 40type Pass-through type

Refrigerant [R-410A]  
Freezer (inverter) separately installed  
**QXF-020SFPS Order**

- External dimensions: W1,500×D1,242×H2,315mm
- \* Standard equipped with heater and straight core heat gauge (2 pieces)
- \* Hotel food service trays (option)
- \* Trolley (option)
- \* The dimensions are different from cart to cart

Refrigerant [R-410A]  
Freezer (inverter) separately installed  
**QXF-040SFPS Order**

- External dimensions: W1,500×D1,442×H2,315mm
- \* Standard equipped with heater and straight core heat gauge (2 pieces)
- \* Hotel food service trays (option)
- \* Trolley (option)
- \* The dimensions are different from cart to cart

## RO water filter machine

Micro type	Compact type	Upright type
<p>Measuring guideline 100 liters/day supply type</p> <p>4-liter tank incorporated</p> <p><b>ROKS-01 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W322×D354×H366mm</li> </ul>	<p>Measuring guideline 100 liters/day supply type</p> <p>30-liter tank incorporated</p> <p><b>ROKL-01 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W420×D600×H800mm</li> </ul>	<p>Measuring guideline 1500 liters/day supply type</p> <p>30-liter tank incorporated</p> <p><b>ROKH-08T Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W600×D600×H1,800mm</li> </ul>
<p>Measuring guideline 100 liters/day supply type</p> <p>4-liter tank incorporated</p> <p><b>ROKS-01 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W322×D354×H366mm</li> </ul>	<p>Measuring guideline 750 liters/day supply type</p> <p>30-liter tank incorporated</p> <p><b>ROKL-03 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W300×D600×H800mm</li> </ul>	<p>Measuring guideline 3000 liters/day supply type</p> <p>30-liter tank incorporated</p> <p><b>ROKH-16 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W600×D600×H1,800mm</li> </ul>

## Ice cooling storage cold-water system

**JWWA certified**

- Optimum for running cold water over noodles and cleaning fresh fish and cut vegetables

**SWE-1000TA-PB Three-Phase Order**

- External dimensions: W680×D680×H1,438mm

# FOOD PROCESSING MACHINE

## Compact cold water chiller

## Business-use low-temperature steamer

## Low-temperature dry box

**Three-Phase**  
**QCW-08CMD Order**

- External dimensions: W750×D600×H850mm
- Usable interior volume: 40L
- Cooling performance: 0 to 10°C

**Three-Phase**  
**QTS-23HTA Order**

- External dimensions: W600×D710×H1,175 (1,325) mm
- Performance: 40 to 95°C (Temperature setting range)

**Single-Phase**  
**QLD-080DM Order**

- External dimensions: W770×D800×H890mm
- Operating temperature range: Dry run: 3-10°C Cold-storage run at constant 3°C

## Thawing box equipped with stepwise run function

## Water-bubbling defroster

## Clean-Defroster

Thawing run: 5 to 35°C  
Cold storage run: 0~10°C

**Single-Phase**  
**QDD-06RDMG Order**

- External dimensions: W610×D800×H1,950mm
- Usable interior volume: Chiller: 247L Thawing chamber: 159L

**Three-Phase**  
**WBD-30MTA1 Order**

- External dimensions: W900×D750×H850mm
- Usable interior volume: 100L
- \* Drinking water is fed to the system. This means a water-feed faucet must be prepared

**Three-Phase**  
**QDM-130CM6 Order**

- External dimensions: W1,300×D798 (848)×H1,920 (2,060) mm
- Usable interior volume: 660L
- \* The clean thawing machine has been co-developed with Nippon Light Metal Co., Ltd.
- \* The water supply and drainage system is required

# PATISSERIE & BAKERY MACHINE

## Patissier cooler for cakes and sweets

Preset temperature: -20 to 10°C  
French baking sheet 5 pieces

**Single-Phase**  
**QFP-005BC Order**

- External dimensions: W770×D750×H850mm
- \* French baking sheet is optional

## Constant-temperature, constant-humidity storage for chocolate aging / baking tray type

Chocolat mode  
Preset temperature: 15 to 20°C  
Setting humidity: 50% and below  
Refrigeration mode  
Preset temperature: 3 to 10°C

French baking sheet 10 pieces

**Single-Phase**  
**QFC-090CMT Order**

- External dimensions: W900×D750×H800mm
- \* French baking sheet is optional

## Blast chiller/shock freezer for patisserie / baking tray type

Preset temperature: -40 to 10°C  
French baking sheet 12 pieces

**Three-Phase**  
**QFP-012SFLV2 Order**

- External dimensions: W840×D880 (932) ×H1,882mm
- \* French baking sheet is optional

Preset temperature: -40 to 10°C  
French baking sheet 6 pieces

**Three-Phase**  
**QFP-006SFLT2 Order**

- External dimensions: W1,200×D750 (802) ×H800mm
- \* French baking sheet is optional

Preset temperature: -40 to 10°C  
French baking sheet 6 pieces

**Three-Phase**  
**QFP-006SFLV2 Order**

- External dimensions: W840×D880 (932) ×H1,465mm
- \* French baking sheet is optional

## Dough Conditioner (Independent control for 2 compartments)

Preset temperature: -15 to 40°C / Setting humidity: 60 to 90% When the inside of a warehouse is water temperature 25°C water supply pressure 0.1 - 0.4MPa in more than 0°C

<p>6-section sheet or French baking sheet 32 pieces (16pieces×2)</p> <p><b>Three-Phase</b> <b>QBX-232DCST2 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W900×D950 (1,062) × H1,940mm</li> <li>* Section sheet and French baking sheet is optional</li> </ul>	<p>6-section sheet or French baking sheet 32 pieces (16pieces×2)</p> <p><b>Three-Phase</b> <b>QBX-232DCST2 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W770×D1,140 (1,252) × H1,920mm</li> <li>* Section sheet and French baking sheet is optional</li> </ul>	<p>6-section sheet or French baking sheet 16 pieces (8pieces×2)</p> <p><b>Three-Phase</b> <b>QBX-216DCLT2 Order</b></p> <ul style="list-style-type: none"> <li>● External dimensions: W620×D945 (1,057) × H1,920 (1,945) mm</li> <li>* Section sheet and French baking sheet is optional</li> <li>* Room light is optional</li> </ul>
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# PATISSERIE & BAKERY MACHINE

# CHILLER CABINET STOCKER

## Dough Freezer (Storage of dough)

Preset temperature: -30 to 5°C

Sheet for freezing 18 pieces



Three-Phase

**QBX-118FMLT1**

- External dimensions: W620xD945(997)×H1,930mm
- Usable interior volume:538L
- \*Section sheet and French baking sheet is optional

Preset temperature: -30 to 5°C

Sheet for freezing 36 pieces



Three-Phase

**QBX-136FMLT1** Order

- External dimensions: W1,200xD945(997)×H1,930mm
- Usable interior volume:1,155L
- \*Section sheet and French baking sheet is optional

## Proofer (Fermentation Chamber w/a refrigerating function)

Preset temperature: 0 to 40°C  
Setting humidity: 60 to 90%  
When the inside of a warehouse is water temperature 25°C water supply pressure: 0.1 - 0.4MPa in more than 0°C

6-section sheet or French baking sheet 32 pieces

Best for low-temperature, long-time fermentation



Three-Phase

**QBX-132HRST1** Order

- External dimensions: W770xD945(997)×H1,920mm
- Usable interior volume:780L

## Retarder (Frozen-dough thawing box)

Preset temperature: -5 to 10°C

6-section sheet 40 pieces or French baking sheet 38 pieces



Single-Phase

**QBX-140RMS51** Order

- External dimensions: W770xD997×H1,930mm
- Usable interior volume:747L

## Compact Dough Conditioner

Preset temperature: -15 to 40°C Setting humidity: 60 to 90%  
When the inside of a warehouse is water temperature 25°C water supply pressure: 0.1 - 0.4MPa in more than 0°C

6-section sheet or French baking sheet 12 pieces

1-compartment control type



Single-Phase

**QBD-112DCSS2** Order

- External dimensions: W900xD795(816.5)×H1,035(1,075)mm
- Usable interior volume:262L

8-section sheet (340×430×30mm) 12 pieces (Exclusive)

1-compartment control type



Single-Phase

**QBN-112DCSS2** Order

- External dimensions: W775xD700(721.5)×H1,035(1,075)mm
- Usable interior volume:171L

6-section sheet or French baking sheet 8 pieces (4pieces×2)

2-compartment control type



Single-Phase

**QBD-208DCLS2** Order

- External dimensions: W700xD800×H1,063mm
- Usable interior volume: 74L×2

## Patisserie showcase



PTR7518

2 to 4°C

Single-Phase Three-Phase

**PTR7518**

- External dimensions: W1,800×H750×W1,200mm
- Usable interior volume:438L

Other product lineup

- Width2,400mm type
- Width3,000mm type



ADT-61GTNS25

3 to 15°C

Single-Phase

**ADT-61GTNS25** Order

- External dimensions: W1,800×H700×H1,150mm
- Usable interior volume:419L

Other product lineup

- Width1,500mm type

## Coin type

Coins are used to eliminate management hassles.

- There are two types: return type and pay type.
- Management is secure with individual compartment keys (8 types, 1 each), a master key for management and a coin box key.

### Return type



### Pay type



2 to 12°C

Usable interior volume 36L x 8 compartments (Total 288L)

Return type

Single-Phase Order

**HPM-8RR9**

Single-Phase Order

**HPM-8RR9-5**

Return type, glass door

Single-Phase Order

**HPM-8RR9-G**

Single-Phase Order

**HPM-8RR9-G5**

Pay type

Single-Phase Order

**HPM-8RG9-2**

Single-Phase Order

**HPM-8RG9-G2**

Pay type, glass door

Single-Phase Order

**HPM-8RG9-G2**

- External dimensions: W1,000×D544 (569) ×H1,815mm

## Key type

Relieved with a spare key.

- Up to 40 different keys with spare one for each just in case of their loss
- Central management with just one key (optional)
- Customer-managed keys to save store's or facility's labor

Usable interior volume 36L x 8 compartments (Total 288L)

Key type

Single-Phase Order

**HPK-8R9**

Single-Phase Order

Key type, glass door

Single-Phase Order

**HPK-8R9-G**

# RO WATER VENDING MACHINE

## Safer RO water products oriented to new and regular customers

The cutting-edge reverse osmosis membrane filtering system eliminates impurities maximally to produce safe drinking water. People get together around a RO water vending machine for socializing and connectedness.

As much as 4 liters of water just in 30 seconds!

The water feed rate is higher than ever before. Such speedy performance shortens the time to wait and makes for smooth operation.

### Standard type

- Two-faucet water service type: 5 liters/min
- One-faucet water service type: 6 liters/min

### High-power type

- One-faucet water service type: 8 liters/min

## Double water outlets

Single-Phase Order

**ROVM-16WFR** (Free type)

Single-Phase Order

**ROVM-16WCD** (Card type)

External dimensions: W1,000×D600×H1,790mm



ROVM-16WFR

## One water outlet / with wash basin

Single-Phase Order

**ROVM-08HFR** (Free type)

Single-Phase Order

**ROVM-08HCD** (Card type)

External dimensions: W1,000×D600×H1,790mm



ROVM-08HFR

## One water outlet / Slim type

Single-Phase Order

**ROVM-08SFR** (Free type)

Single-Phase Order

**ROVM-08SCD** (Card type)

External dimensions: W600×D600×H1,790mm



ROVM-08SFR

## One water outlet / Compact type

Single-Phase Order

**ROVM-03CFR** (Free type)

Single-Phase Order

**ROVM-03CCD** (Card type)

External dimensions: W400×D500 (+40)×H1,500mm

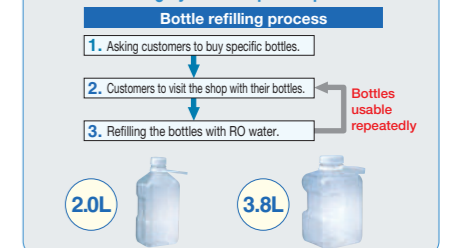


ROVM-03CFR

The compact type is available in colors: base white, deep blue and iron green. Select your favorite color.



## Resource saving by refill of specific plastic bottles



# ELECTROLYTIC DILUTE SODIUM HYPOCHLORITE GENERATOR FE CLEAN WATER

## FES-12S [Simplified stand-alone type]

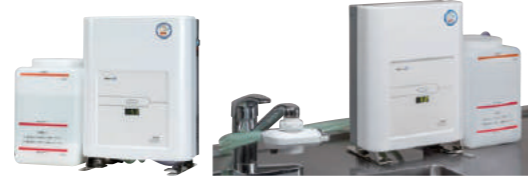


Setup image: Switch cock mountable on faucet (shown left), unit proper (center), salt tank (right)

Single-Phase

- External dimensions: Body; W250×D210×H320mm
- Saline solution tank; W160×D160×H244mm

## FES-08S [Simplified stand-alone type]



\*Equipped with accompanying anti-fall fixture Setup image: Switch cock (shown left), unit proper (center), salt tank (right)

Single-Phase

**FES-08S**

- External dimensions: Body; W250×D110×H335(310)mm
- Saline solution tank; W160×D160×H244mm
- \*Dimensions in parentheses is for mounting on a wall.

## FES-12L [Stand-alone type]



Single-Phase

- External dimensions: Body; W250×D210×H320mm
- Saline solution tank; W160×D160×H244mm

## FES-12H [Stand-alone type]



Single-Phase

- External dimensions: Body; W250×D210×H320mm
- Saline solution tank; φ315×H375mm

## FE-1U-10000 [All-in-One type]



Single-Phase

- External dimensions: W1,000×D600×H1,790mm



高橋工業株式会社

In 1961, we developed, designed and manufactured the world's first continuous quick-cooling, quick-freezing system. In this system, the tunnel's inlet and outlet can be kept open without cool air leaking. Over 50 years since then, the Tunnel Freezer® has been renovated and redesigned for marketing around the world. Challenging all the time for safety and security, the Fukushima people have been keeping customers close to our heart, with Tunnel Freezer® first in mind.

Tank type WSJ series



To the tank freezer that is well controllable for hygiene, the quick-cooling, quick-freezing SJ system is integrated for safety and security as well as energy saving feature. In this configuration, the tunnel freezer can handle many tasks: chilled products such as paste seafood, cool-stored prepared dishes, and other frozen and chilled foodstuffs.

Tank type WHN series



The standard quick-cooling tunnel freezer is intended for general-purpose applications. CIP cleaning and steam pasteurization are also possible, and the large wing is designed to visually check the inside easily. The WHN series is more compact than the WSJ series. The 3-layer conveyor design is advantageous for saving space.

Panel type OSJ series



The OSJ series enjoys the number-one choice among the super jet products. In almost all fields, its freezing and cooling performance is valued. Its applications include broiler chicken, frozen noodles, general prepared dishes, seafood, Chinese foodstuffs, patisserie and many others.

Panel type OKF series



Cool air is evenly supplied from the high-pressure chamber. Products are well balanced in freezing from the entire surface. This piece-by-piece freezing style is widely popular, whether in small scale or in large scale, for mixed vegetables, spinach, minced meat, frozen rice pilaf and the like.



FSP FSP株式会社

Prefabricated refrigerator and freezer for large-quantity stocking of fresh produce and backyard storage.

Fukushima's energy-saving design

Wide temperature range to select

Customized specifications

Let us propose the best specifications upon your request.



Various automatic conveyor systems

株式会社 省研

Always since its foundation, Shoken Co., Ltd. has been researching and developing production line machinery and equipment with labor and energy saving in mind. In today's whirlwind of changes, the Shoken engineers have been coming up with unheard-of technology and creative ideas in response to production system innovations. For delivering superior products, they are doing tireless activities. The Shoken people are committed to delivering factory automation systems to meet customers' needs today and tomorrow.



Modular belt conveyor



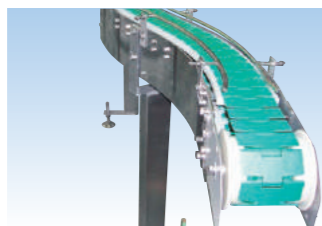
Belt conveyor



Chocolate net conveyor



Multi-stage conveyor



Plastic-top conveyor



Plastic-top conveyor



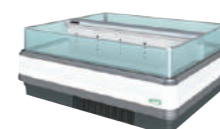
Covered inclined conveyor

# SELF-CONTAINED CHILLER SHOWCASE

IE series

For frozen foods, ice cream

-25°C to -18°C



IEW-61FEBTAX

Drainage evaporation type

Depth (mm)	Width (mm)	Model number	Specification	Leaving glass	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 1,500	1,829	IEW-61FEBTAX	Order Inverter	250mm	☑ Three-Phase	525	2.1	W1,829+(70×2)×D1,500×850mm

Other product lineup

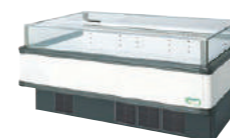
- Ultra Thin type depth 960mm / Width 1,360mm
- Ultra Thin type depth 960mm / Width 1,700mm
- Thin type depth 1,500mm / Width 2,438mm
- Thick type depth 1,840mm / Width 1,829mm

IM-5 series

Freezer/Chiller switchable type, Frozen and chilled foods, dressed meat and fresh fish, ice cream

Super wide range -25 to 15°C

Drainage evaporation type



IMC-65QWFTAX

Depth (mm)	Width (mm)	Model number	Specification	Leaving glass	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 900	900	IMC-35QWFSAX	Order Inverter	200mm	☑ Single-Phase	107	0.51	771+(64.5×2)×900×850
	1,200	IMC-45QWFSAX	Order Inverter		☑ Single-Phase	148	0.71	1,071+(64.5×2)×900×850
	1,800	IMC-65QWFTAX	Order Inverter		☑ Three-Phase	232	1.10	1,671+(64.5×2)×900×850
Thick type 1,100	1,800	IMX-65QGFTAX	Order Inverter	200mm	☑ Three-Phase	302	1.44	1,671+(64.5×2)×1,100×850

Other product lineup

- Width 1,500mm type
- Width 2,400mm type
- Leaving glass 100mm type

Freezer/Chiller switchable type, Frozen and chilled foods, dressed meat and fresh fish

Wide range -20 to 15°C

Drainage evaporation type



IMC-65PWFSAX

Depth (mm)	Width (mm)	Model number	Specification	Leaving glass	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 900	1,800	IMC-65PWFSAX	Order Inverter	200mm	☑ Single-Phase	232	1.10	1,671+(64.5×2)×900×850
Thick type 1,100	1,800	IMX-65PWFSAX	Order Inverter	200mm	☑ Single-Phase	302	1.44	1,671+(64.5×2)×1,100×850

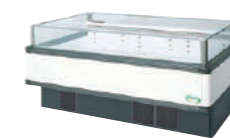
Other product lineup

- Width 1,500mm type
- Width 2,400mm type
- Leaving glass 100mm type

Chiller type, Chilled foods, dressed meat and fresh fish

-2°C to 15°C

Drainage evaporation type



IMC-65RWFSAX

Depth (mm)	Width (mm)	Model number	Specification	Leaving glass	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 900	1,800	IMC-65RWFSAX	Order Inverter	200mm	☑ Single-Phase	232	1.10	1,671+(64.5×2)×900×850
Thick type 1,100	1,800	IMX-65RWFSAX	Order Inverter	200mm	☑ Single-Phase	302	1.44	1,671+(64.5×2)×1,100×850

Other product lineup

- Width 1,200mm type
- Width 1,500mm type
- Width 2,400mm type
- Leaving glass 100mm type

IMW/IML series

Chiller type, Dressed meat, fresh fish and dairy products

-2°C to 15°C

Drainage evaporation type



IMW-81RGBTAX

Depth (mm)	Width (mm)	Model number	Specification	Leaving glass	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 1,500	2,578	IMW-81RGBTAX	Order Inverter	100mm	☑ Three-Phase	550	2.92	2,438+(70×2)×1,500×800

Other product lineup

- Width 1,969mm type
- Depth 1,840mm type

Freezer/Chiller switchable type Frozen and chilled foods, dressed meat, fresh fish and dairy products

-20°C to 15°C

Drainage evaporation type



IMW-81PGBTAX

Depth (mm)	Width (mm)	Model number	Specification	Leaving glass	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 1,500	2,578	IMW-81PGBTAX	Order Inverter	100mm	☑ Three-Phase	541	2.85	2,438+(70×2)×1,500×800

Other product lineup

- Width 1,969mm type
- Depth 1,840mm type

Individually switchable



The temperature range is switchable with a single button at the temperature gauge display. The unit is standard equipped with deck pans (stainless steel-lined type also available). It comes in four display patterns.

Inverter Inverter control ☑ Single-Phase Single-phase 100V (3 pins grounded) ☑ Three-Phase Three-phase 200V Order Built to order

\* Carry-in and installation charges are separately estimated.

# SELF-CONTAINED CHILLER SHOWCASE

## MEU-2GH series

3°C to 20°C



MEU-32GHS3L

Drainage evaporation type

Depth (mm)	Width (mm)	Model number	Specification	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 600	900	MEU-32GHS3L	Inverter	Single-Phase	262	1.06	900×600×1,500

Other product lineup

●Width1,200mm type

## MEU-2GK / MEK-2GK series

3°C to 20°C



MEU-42GKSA5L

Drainage evaporation type

Depth (mm)	Width (mm)	Model number	Specification	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 600	1,200	MEU-42GKSA5L	Inverter	Single-Phase	489	2.14	1,200×600×1,900
Thick type 750	1,200	MEK-42GKSA5L	Inverter	Single-Phase	727	3.16	1,200×750×1,900

Other product lineup

●Width900mm type ●Width1,545mm type ●Width1,755mm type

## Compact beverage showcase MET/MDT series

**5 to 10°C**  
Plastic bottle (345 ml) storage capacity 264 bottles  
With lighting

MET-31GDS54S **Order**  
● External dimensions: W900×D550×H1,400mm  
● Rated volume: 218L  
● Display area: 1.42m<sup>2</sup>

**7 to 12°C**  
Beverage storage capacity 543 bottles  
Sliding shelf

MDT-34GDSOR **Order**  
● External dimensions: W900×D500×H1,400mm  
● Rated volume: 174L  
● Display area: 1.21m<sup>2</sup>

**HOT 55±5°C COLD 5~10°C**  
Plastic bottle (345 ml) storage capacity 104 bottles  
Sliding shelf smoothness coat

MEET-31TDS5S **Order**  
● External dimensions: W900×D550×H1,400mm  
● Rated volume: 218L  
● Display area: 0.95m<sup>2</sup>

**HOT OR COLD 55±5°C 7 to 12°C**  
Plastic bottle (345 ml) storage capacity 156 bottles  
Sliding shelf smoothness coat

MDT-34HDSOR **Order**  
● External dimensions: W900×D500×H1,400mm  
● Rated volume: 174L  
● Display area: 0.82m<sup>2</sup>

## Dessert corner showcase

**Dessert 5 to 10°C**  
Box lunch 15 to 20°C

Drainage evaporation type

RMC-42GUPA3S **Inverter Order**  
Single-Phase + Three-Phase  
● External dimensions: W1,380×D970×H1,410mm  
● Rated volume: 583L  
● Display area: 2.64m<sup>2</sup>



## Doomed ice cream showcase

**-25~-20°C**

Drainage evaporation type

DMU-67FNFTAS **Inverter Order**  
Single-Phase + Three-Phase  
● External dimensions: W1,800×D750×H1,190mm  
● Rated volume: 349L  
● Display area: 0.95m<sup>2</sup>

**-25~-20°C**

Drainage evaporation type

DMC-76FNFTAS **Inverter Order**  
Single-Phase + Three-Phase  
● External dimensions: W2,100×D900×H1,110mm  
● Rated volume: 541L  
● Display area: 1.44m<sup>2</sup>



## MRN-Q series

-25°C to 15°C



MRN-42QWBSPS

Drain tank type (Optional drainage evaporation type also available)

Depth (mm)	Model number	Specification	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
900	MRN-42QWBSPS	Inverter	Single-Phase	182	0.81	1,190×900×890

Other product lineup

●Width1,490mm type ●Width1,790mm type

## MRN-P series



MRN-52PGBTPS

Drain tank type (Optional drainage evaporation type also available)

Depth (mm)	Model number	Specification	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
900	MRN-52PGBTPS		Three-Phase	233	1.03	1,490×900×890

Other product lineup

●Width1,790mm type

## MRN-R series

-2°C to 20°C



MRN-42RGBSPS

Drain tank type (Optional drainage evaporation type also available)

Depth (mm)	Model number	Specification	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
900	MRN-42RGBSPS		Single-Phase	182	0.81	1,190×900×890

Other product lineup

●Width1,490mm type ●Width1,790mm type

## MF-5 series

For fresh foods

-2°C to 5°C



MFC-65ROBSXS

Drainage evaporation type

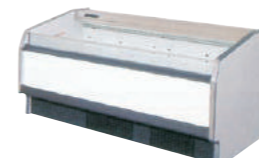
Depth (mm)	Width (mm)	Model number	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 910	1,909	MFC-65ROBSXS	Single-Phase	190	1.24	1,909×910×900
Thick type 1,110	1,909	MF-65ROBSXS	Single-Phase	246	1.61	1,909×1,110×900

Other product lineup

●Width2,518mm type

For daily products

4°C to 20°C



MFC-65G0BSXS

Drainage evaporation type

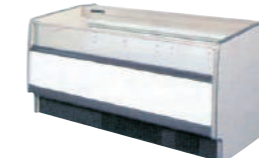
Depth (mm)	Width (mm)	Model number	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 910	1,909	MFC-65G0BSXS	Single-Phase	190	1.24	1,909×910×900
Thick type 1,110	1,909	MF-65G0BSXS	Single-Phase	246	1.61	1,909×1,110×900

Other product lineup

●Width2,518mm type

For frozen foods

-20°C to -18°C



MFC-65SGFTXS

Drainage evaporation type

Depth (mm)	Width (mm)	Model number	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 910	1,909	MFC-65SGFTXS	Three-Phase	230	1.21	1,909×910×950

Other product lineup

●Width2,518mm type

## SELF-CONTAINED CHILLER SHOWCASE

Vegetables and fruits

7°C to 12°C



KMC-66EKT3S



Depth (mm)	Width (mm)	Model number	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 910	1,909	KMC-66EKT3S	Three-Phase	891	3.07	1,909×910×1,940
Thick type 1,110	1,909	KMX-66EKT3S	Three-Phase	1,054	3.98	1,909×1,110×1,940

Other product lineup

●Width2,518mm type

Dairy products

3°C to 7°C



KMC-66GKTO4S



Depth (mm)	Width (mm)	Model number	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 910	1,909	KMC-66GKTO4S	Three-Phase	891	3.71	1,909×910×1,940
Thick type 1,110	1,909	KMX-66GKTO4S	Three-Phase	1,054	4.44	1,909×1,110×1,940

Other product lineup

●Width2,518mm type

Dairy products

3°C to 7°C



HMC-65GHTO3S



Depth (mm)	Width (mm)	Model number	Power supply	Rated volume(L)	Display area(m <sup>2</sup> )	Width×Depth×Height (mm)
Thin type 910	1,909	HMC-65GHTO3S	Three-Phase	622	2.82	1,909×910×1,550
Thick type 1,110	1,909	HMX-65GHTO3S	Three-Phase	739	3.45	1,909×1,110×1,550

Other product lineup

●Width2,518mm type ●Height1,650mm type ●Height1,350mm type ●Height1250mm type