

How to read the model numbers

U R D - 120 R M F C - T H

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

① Series

URD = Upright type(depth800mm)
URN = Upright type(depth650mm)
UQD = High-humidity Upright chiller
YRC = Table type(depth600mm)
YRN = Table type(depth660mm)
YRW = Table type(depth750mm)
LGU = Glass door cabinet(depth450m)
LGC = Glass door cabinet(depth600m)

② Width

06 = width 610mm
09 = width 900mm
12 = width 1200mm
15 = width 1490mm(Upright Refrigerator)
width 1500mm(Table Refrigerator)
18 = width 1800mm

③ No. of freezer compartments

0 = Chiller compartments only
1 = 1 freezer compartment
2 = 2 freezer compartments
3 = 3 freezer compartments
4 = 4 freezer compartments

④ Temperature range

R = Chiller
P = Freezer / Chiller
F = Freezer
W = Static Cooling chiller compartment

⑤ Interior material

M = Stainless steel
E = Color steel

⑥ Specification

F = Center pillarless
P = GN Pans
P3 = GN Pans with drain evaporator

⑦ Model change number

⑧ The country basis power supply specification (the voltage)

TH = For Thailand (single-phase 220V/50Hz)
VI = For Vietnam, Indonesia (single-phase 220V/50Hz)

HK = For Hong Kong (single-phase 220V/50Hz)
SI = For Singapore, Cambodia, Myanmar (single-phase 230V/50Hz)

MA = For Malaysia (single-phase 240V/50Hz)

PH = For Philippines (single-phase 220V/60Hz)

TA = For Taiwan (single-phase 220V/60Hz)

■A precautions for use label is stuck in a product.

- 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.
- The contents of this catalog are copyrighted by the manufacturer. Duplication is prohibited without proper authorization.



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 and electrical wiring 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.

GALILEI

Be cool, Be alive.



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(2308-05) F

カタログNo.

ER K-80

GALILEI

Be cool, Be alive.

2023 to 2024 Edition

Commercial Refrigerator
Refrigerated Display Cabinet

Japan Quality



Be cool, Be alive.

The ability to refrigerate is the ability to sustain life.

Fresh life, keep being fresh.

Delicious foods, being more delicious, we want to deliver to all over the world.

Making the most of potential in food ingredients, to nurture the lives of people on this earth.

We promise to make endless efforts for the further evolution of our “Cool” technology.

Washoku, Japanese food, registered on the
Intangible Cultural Heritage List of UNESCO in 2013.

The food culture of Japan is based on the sticking to freshness,
the beauty of food on plates, and the gratitude for Mother Nature.

It is the proof that our mind-set to washoku is recognized and welcomed on a global scale.

Backed by professional expertise and know-how,
we at FUKUSHIMA GALILEI have been keeping up such spirituality in terms of foodstuff.

The industrial-fridges and freezers by FUKUSHIMA GALILEI,
which have been sustaining the Japanese food culture with
foodstuff freshness in particular focused on,
are designed to keep foodstuff fresh and safe.



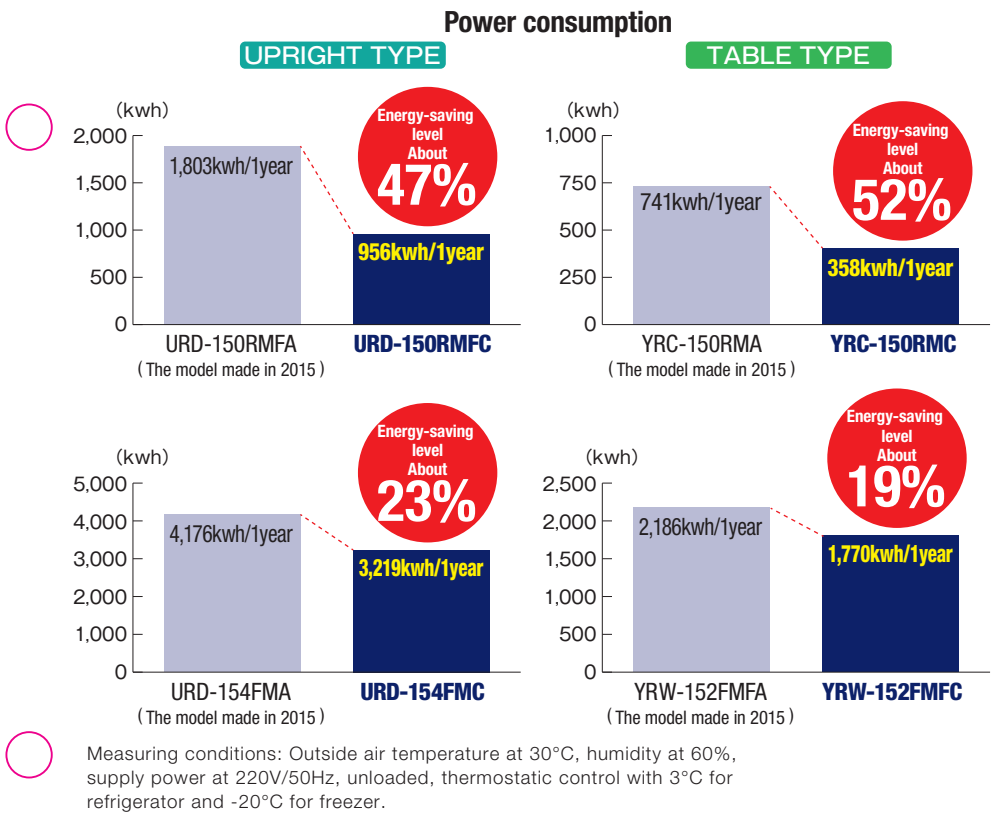
New Models Released!

Improve your energy saving tremendously.

* All models of UR and YR series

A specific microcomputer is integrated to upgrade our original control technique and energy-saving performance. What's more, the temperature display has been redesigned for easier readability.

The internal fan motor and condenser fan motor are now DC-powered. This means the motor speeds can be well controlled for better power saving.



FUKUSHIMA GALILEI Identity

Since its inception in 1951, FUKUSHIMA GALILEI has been coming up with innovative business-use freezers, refrigerators and chilling showcases. In 1962, the corporation developed professional-quality refrigerators, the first of its class in Japan, and started their commercial mass production. Backed by the industry's topnotch power-saving technology, original temperature control systems, this leading company's industrial-use freezers and refrigerators have been playing an important role in hotels, restaurants, schools, hospitals and many other fields for safety across Japan.

From now on, FUKUSHIMA GALILEI applies its advanced techniques and services, which have been researched and developed in Japan, to “flavors and safeness” as well as “healthy and delightful eating” on the tables for Asian consumers in particular and around the globe alike. In this way, all the FUKUSHIMA GALILEI people are committed to improving consumers' food and life hand in hand with the customers worldwide.



Quality, Design and Innovation

As research results of power-save performance, the fridges and freezers are gentle to the environment and kitchens alike. All the models are equipped with ground-fault circuit interrupter for added safety. Being obsessed by user-friendliness, their designs live up to your expectations.

Corrosion resistance and durability

The interior and exterior component parts are of stainless steel prepared in Japan

The doors, front and side panels inside and out (top panel with horizontal models) are also of made-in-Japan stainless steel. Those highly anti-corrosive and durable component parts serve you for many years to come.



UPRIGHTTABLE

Energy-saving performance

New-type microprocessor introduced

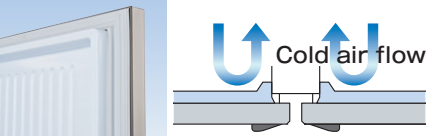
Own control system has been developed to save energy and speed up cooling. The rotating speeds of the condenser fan and internal fan are optimally controlled for more energy-saving rate.



UPRIGHT

Reconfigured door frame throat for better energy-saving performance

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

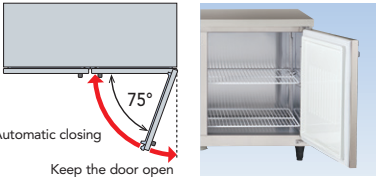


UPRIGHTTABLE

Energy-saving performance

Self-closing doors

The doors get automatically closed without having to check their tight shutting. This feature prevents the temperature inside from rising.




Automatic closing
Keep the door open

UPRIGHTTABLE

Thanks to the brand-new highly-efficient evaporator, more power can be saved

The high-efficiency internally grooved piping, on the other hand, enlarges the cooling surface. In this way, the thermal exchange efficiency is improved to achieve a higher energy-saving factor.

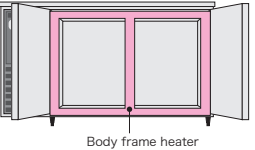


Cross-section view of the internally grooved pipe

UPRIGHTTABLE

Optimum control of the body frame heater

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



Body frame heater

UPRIGHTTABLE

Safeness

Standard equipped with ground-fault circuit interrupter

All the models are standard equipped with this safety device.




UPRIGHTTABLE

Workability and maintainability

Reshaped door packing

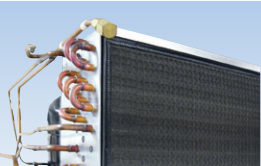
The door packing has been redesigned from double to triple construction. By so doing, less cold air leaks out and saves cooling-requiring power. The fit-in feature permits you to clean and replace it easily. Without grooves and recesses, the packing is user-friendly and hygienically superior.



UPRIGHTTABLE

Freezing circuitry provided with charge ports

The freezing circuitry of all the models is provided with charge ports. These ports are intended to easily recover and fill up refrigerant in servicing.




UPRIGHTTABLE

Workability and maintainability

Mechanical compartment panel holding function 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.



UPRIGHT

Modular construction for easier servicing

After our engineering review, the current panel structure sucks air from front bottom and blows it out from front top, which makes for optimum exhaust heat routing. The module can be drawn out for freezing circuit parts to check up and repair in an easy way.



TABLE

Slide-out filter

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



TABLE

Pursue food safety and security

HACCP ExAround Temperature management automaiton

With HACCP ExAround, you can automatically and accurately record the temperature of the store's refrigerated and freezer showcases and the backyard refrigerator-freezers 24 hour a day.

Adapting to and mitigating climate change + contributing to sustainable regional environments

Maintenance which considers the environment and customers

In Japan, the service work to stand by customers who install refrigerator-freezers and showcases through a "24 hour system" starts after the products have been delivered. This includes, of course, maintenance repairs and periodic inspections as a well as a support system to address the increasingly stringent regulations of the Act on Rational Use and Proper Management of Fluorocarbons. Not only the customers who actually use the products but also our ability to provide support which is friendly to the global environment are the deciding factors in safety and security.

GALILEI service network of branch stores and sales offices in 70 locations across in Japan	Head Office	Osaka					
	Branch Office	Higashi Nihon (Tokyo),Chubu (Nagoya), Nishi Nihon (Fukuoka)					
	Branch Stores	Hokkaido (Sapporo)	Kita-Tohoku (Morioka)	Minami-Tohoku (Sendai)	Kita-Kanto(Tsukuba)		
		Saitama	Chiba	Shinetsu (Niigata)	Yokohama		
		Shizuoka	Hokuriku (Kanazawa)	Kyoto	Minami-Osaka		
		Kobe	Okayama	Hiroshima	Shikoku (Takamatsu)		
		Higashi-Kyushu (Ooita)	Nishi-Kyushu (Nagasaki)	Minami-Kyushu (Kumamoto)	Okinawa		
	Sales Offices Service Stations	Asahikawa	Obihiro	Hakodate	Kushiro	Aomori	Akita
		Yamagata	Koriyama	Kita-Tokyo	Mlnami-Tokyo	Kashiwa	Mito
		Utsunomiya	Takasaki	Kofu	Nishi-Tokyo	Nagano	Matsumoto
Nagaoka		Atugi	Numazu	Hamamatsu	Toyohashi	Gifu	
Mie		Toyama	Fukui	Fukuchiyama	Shiga	Nara	
Wakayama		Nishinomiya	Himeji	Tottori	Fukuyama	Matsue	
Yamaguchi		Tokushima	Kochi	Matsuyama	Kita-kyusyu	Kurume	
Saga		Miyazaki	Miyakonojyo	Sasebo	Kagoshima	Miyakojima	
Ishigaki							
Service centers		Kanto(Nishi-Funabashi)		Kansai(Osaka)			



MULTI-DECK OPEN SHOWCASE

Plug-in type. Equipped with an inverter for energy saving and freshness control.

Temperature indication part



Provide the temperature indicator which it is easy to see digitally.

LED light



LED lighting is standard equipment on the louver. It evenly illuminates the inside of the showcase. *Shelf lighting is an option.

Plug-in Cooling unit

The plug-in cooling unit helps with free layout.

Casters



Equipped with [Casters] as standard. You can freely change the layout of the product according to the event.

Temperature range
3 to 20°C



Advanced temperature control

Adopt an inverter Compressor. Advanced temperature control is achieved by inverter control.

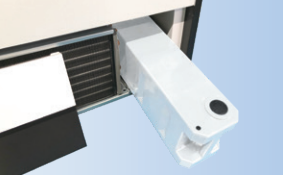
Night cover



Equipped with [Night cover] as standard. It becomes the energy saving by using the night cover when the store is closed.

Drain tank or Drain evaporator

You can choose a equipment [Drain tank] or [Drain evaporator]. Both mode! not need to connect to drainage.

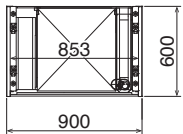


[Drain tank]
•Need to drain when the tank is full.



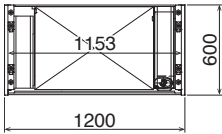
[Drain evaporator]

Depth 600mm High1,500mm



Temperature range 3 to 20°C

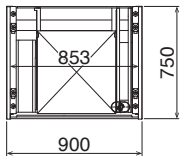
Depth (mm)		Thin type 600	
Equipment		Drain tank	Drain Evaporator
Model number		MEU-3AGHJT3L	MEU-3AGHJA3L
Power supply (50Hz)		Single-phase220V	
Effective Capacity (L)		262	
Power consumption (W)	Cooling	555	780
	(Single-phase220V/50Hz)		
Defrosting		76	301
	(Single-phase220V/50Hz)		
Width×Depth×Height (mm)		900×600×1,500	



Temperature range 3 to 20°C

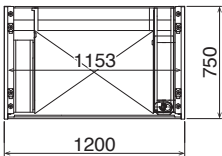
Depth (mm)		Thin type 600	
Equipment		Drain tank	Drain Evaporator
Model number		MEU-4AGHJT3L	MEU-4AGHJA3L
Power supply (50Hz)		Single-phase220V	
Effective Capacity (L)		353	
Power consumption (W)	Cooling	950	1,310
	(Single-phase220V/50Hz)		
Defrosting		76	436
	(Single-phase220V/50Hz)		
Width×Depth×Height (mm)		1,200×600×1,500	

Depth 750mm High1,900mm



Temperature range 3 to 20°C

Depth (mm)		Thick type 750	
Equipment		Drain tank	Drain Evaporator
Model number		MEK-3AGKJT5L	MEK-3AGKJA5L
Power supply (50Hz)		Single-phase220V	
Effective Capacity (L)		539	
Power consumption (W)	Cooling	600	825
	(Single-phase220V/50Hz)		
Defrosting		87	312
	(Single-phase220V/50Hz)		
Width×Depth×Height (mm)		900×750×1,900	

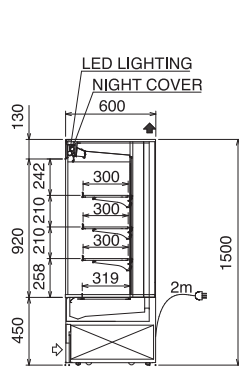


Temperature range 3 to 20°C

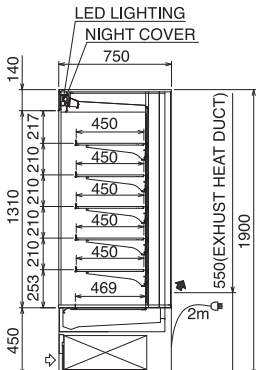
Depth (mm)		Thick type 750	
Equipment		Drain tank	Drain Evaporator
Model number		MEK-4AGKJT5L	MEK-4AGKJA5L
Power supply (50Hz)		Single-phase220V	
Effective Capacity (L)		727	
Power consumption (W)	Cooling	1,100	1,460
	(Single-phase220V/50Hz)		
Defrosting		87	447
	(Single-phase220V/50Hz)		
Width×Depth×Height (mm)		1,200×750×1,900	

Cross-section view

MEU series commonness



MEK series commonness



Suction
discharge

How to read the model numbers

MEU-3AGHJT3L-TH

- ①Series
MEU=depth600mm
MEK=depth750mm

②Width
3=width 900mm
4=width 1200mm
6=width 1755mm

③Model change number

④Temperature range
G=Chiller

⑤Height
H=1500mm
K=1900mm
- ⑥The power supply specification
J=The different voltage specification

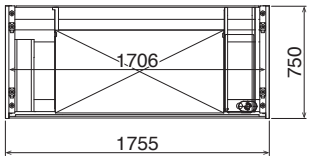
⑦The drainage specification
T=The drain tank specification
A=The drain evaporator specification

⑧Number of shelves
3=Three layer shelves
5=Five layer shelves

⑨The shelf specification
L=Iron plate shelf (Without illumination)

⑩The country basis power supply specification
(the voltage)
TH=For Thailand
(single-phase 220V/50Hz)

- VI=For Vietnam,Indonesia
(single-phase 220V/50Hz)
HK=For Hong Kong
(single-phase 220V/50Hz)
SI=For Singapore, Cambodia, Myanmar
(single-phase 230V/50Hz)
MA=For Malaysia
(single-phase 240V/50Hz)
PH=For Philippines
(single-phase 220V/60Hz)
TA=For Taiwan
(single-phase 220V/60Hz)



Temperature range 3 to 20°C

Depth (mm)		Thick type 750	
Equipment		Drain tank	Drain Evaporator
Model number		MEK-6AGKJT5L	MEK-6AGAJA5L
Power supply (50Hz)		Single-phase220V	
Effective Capacity (L)		1,077	
Power consumption (W)	Cooling	1,710	2,255
	(Single-phase220V/50Hz)		
Defrosting		121	666
	(Single-phase220V/50Hz)		
Width×Depth×Height (mm)		1,755×750×1,900	

GLASS DOOR CABINET

Plug-in type. Slim design allows for easy installation in any location.

Temperature indication part



The temperature indication department with good visibility.

Handle



Durable and high design.

Equipped with earth leakage breaker



It is standard equipment to improve safety.
*Image : Freezer model.

casters



You can be laid out freelyby casters with stopper.

Temperature range
Chiller : 0 to 10°C
Freezer : -25 to -15°C

LED light



Illuminates the entire interior of the cabinet.
Long life and save energy.
*Image : Width 1,200mm type.

No drainage connection



Equipped with [Drain Tank] as standard.
*Need todrain when the tank is full.
**Can be modify to[Drain evaporator] an option.
It'll be a leg of the 150mm.
On-site installation is not available.

Option Skirting board



*It'll be a leg of the 100mm.
*On-site installation is not available.
*Equipped with window for taking out the drain tank.

How to read the model numbers

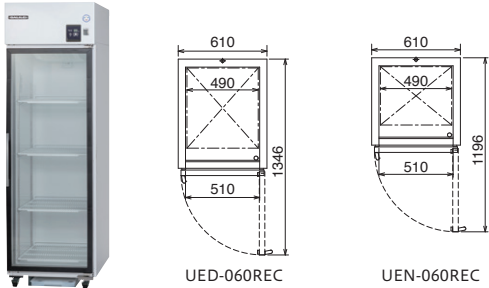
UED - 120 R E C - T H

- ①Series
UED=Glass door cooler(depth 800mm)
UEN=Glass door cooler(depth 650mm)
- ②Width
060=width 610mm
120=width 1200mm
- ③Temperature range
R=Chiller
F=Freezer

- ④Interior material
E=Color steel
- ⑤Model change number
- ⑥The country basis power supply specification (the voltage)
TH=For Thailand(single-phase 220V/50Hz)
VI=For Vietnam,Indonesia (single-phase 220V/50Hz)
HK=For Hong Kong (single-phase 220V/50Hz)

- SI=For Singapore, Cambodia, Myanmar (single-phase 230V/50Hz)
- MA=For Malaysia(single-phase 240V/50Hz)
- PH=For Philippines (single-phase 220V/60Hz)
- TA=For Taiwan(single-phase 220V/60Hz)
- AU=For Australia(single-phase 240V/50Hz)

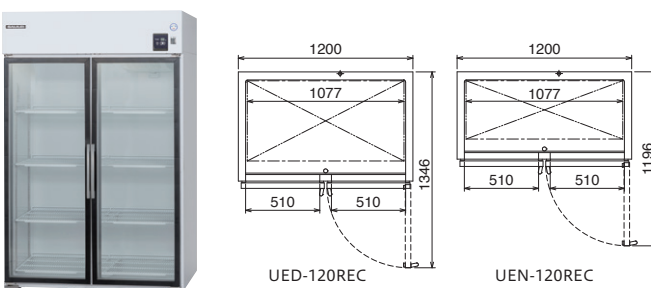
Width 610mm Chiller



Temperature range 0 to 10°C

Depth(mm)	Thick type 800	Thin type 650
Model number	UED-060REC	UEN-060REC
Power supply(50Hz)	Single-phase220V	
Effective Capacity(L)	459	353
Power consumption(W)	Cooling	255
	Defrosting	28
Width×Depth×Height(mm)		
610×800×1,950		

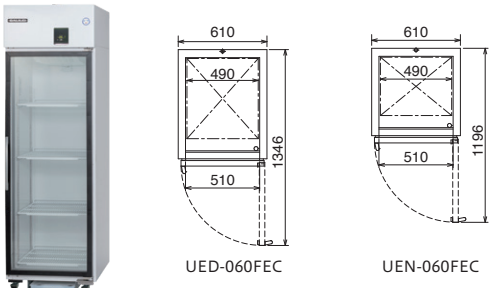
Width 1,200mm Chiller



Temperature range 0 to 10°C

Depth(mm)	Thick type 800	Thin type 650
Model number	UED-120REC	UEN-120REC
Power supply(50Hz)	Single-phase220V	
Effective Capacity(L)	990	762
Power consumption(W)	Cooling	300
	Defrosting	45
Width×Depth×Height(mm)		
1,200×800×1,950		

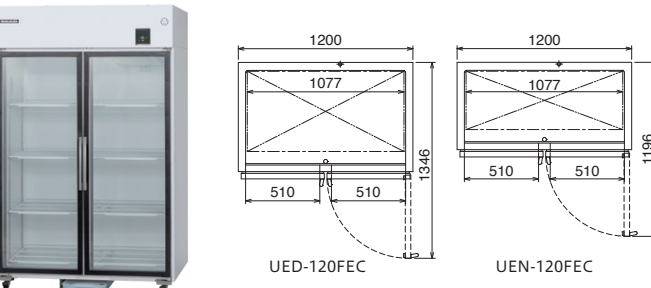
Width 610mm Freezer



Temperature range - 25 to -15°C

Depth(mm)	Thick type 800	Thin type 650
Model number	UED-060FEC	UEN-060FEC
Power supply(50Hz)	Single-phase220V	
Effective Capacity(L)	459	353
Power consumption(W)	Cooling	505
	Defrosting	321
Width×Depth×Height(mm)		
610×800×1,950		

Width 1,200mm Freezer

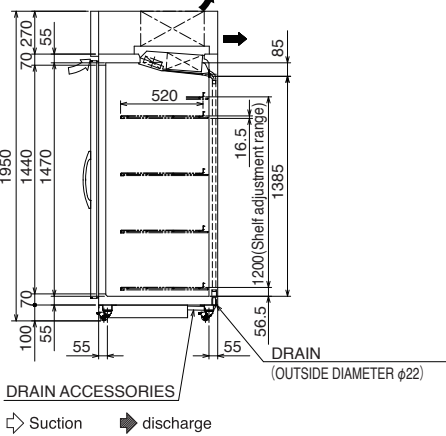


Temperature range - 25 to -15°C

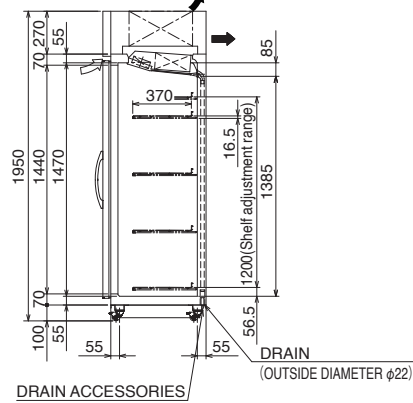
Depth(mm)	Thick type 800	Thin type 650
Model number	UED-120FEC	UEN-120FEC
Power supply(50Hz)	Single-phase220V	
Effective Capacity(L)	990	762
Power consumption(W)	Cooling	970
	Defrosting	644
Width×Depth×Height(mm)		
1,200×800×1,950		

Cross-section view

UED series commonness



UEN series commonness



Improve your energy saving tremendously.

Because meat, fish and vegetables last long, it's convenient.

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

Various foodstuffs in their optimum environment (high performance)

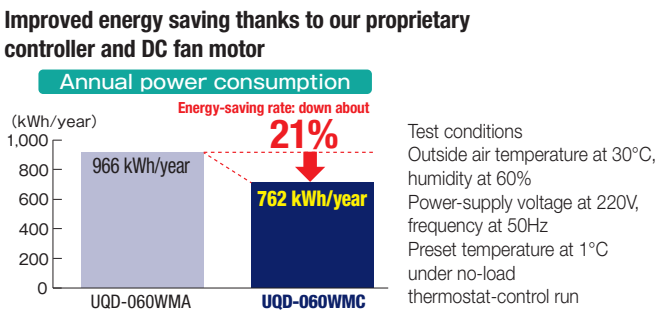
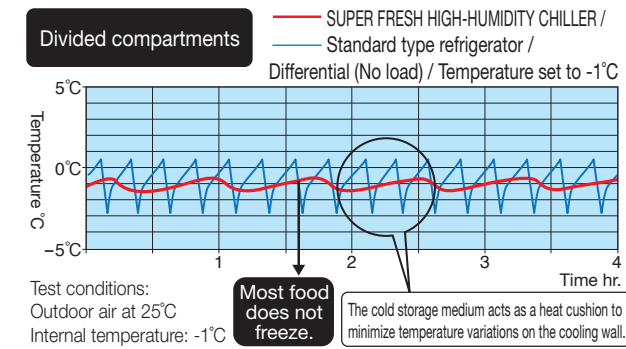
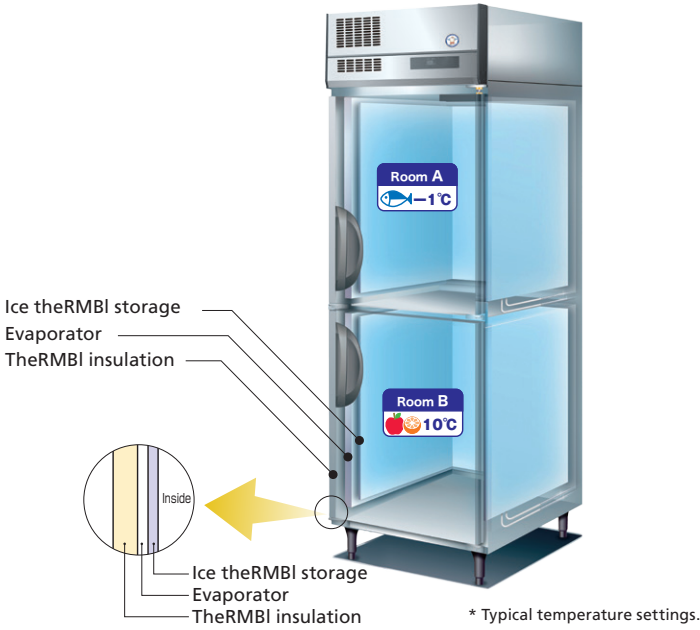
High humidity maintained (above 90%*on average)

* In case of 1°C of preset temperature in the storage, the effect is different. in the kind of foods and the state depending on operation conditions.

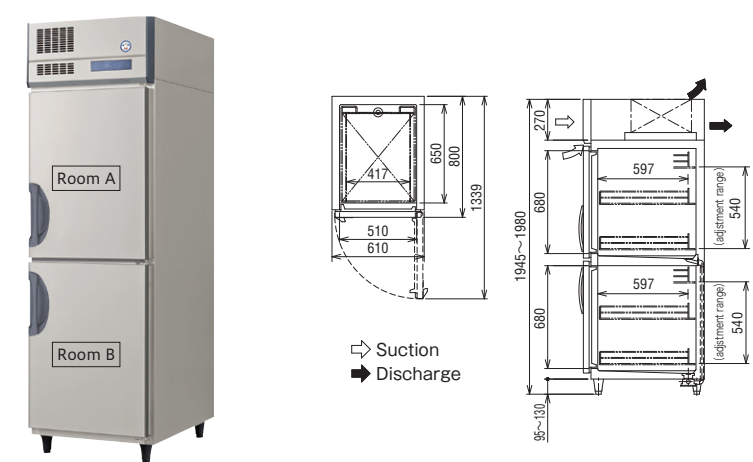
Air current reduction (Static cooling)

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

Compartments individually preset and controlled



Depth 800mm / Width 610mm Chiller



Temperature range -5°C to15°C		
Depth (mm)		Thick type 800
Model number		UQD-060WMC
Power supply (50Hz)		Single-phase220V
Room size (mm) W×D×H	Room A	510×650×710
	Room B	510×650×695
Rated volume (L)	Room A	245
	Room B	240
Power consumption (W)	Cooling	470
	Defrosting	—
Shelf net size (mm) W×D		417×597
Width×Depth×Height (mm)		610×800×1,950

●Stainless steel sheet interior

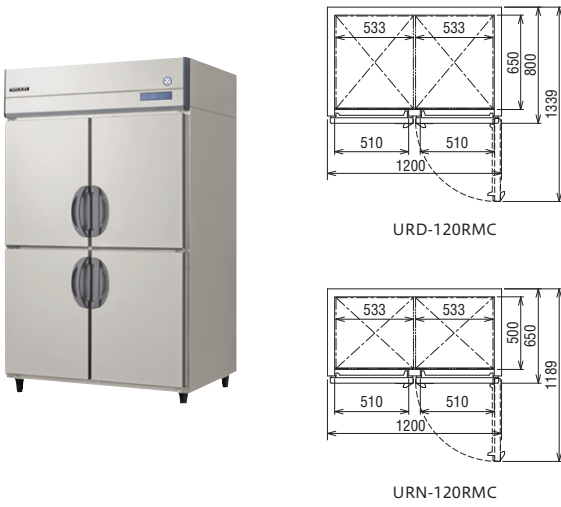
Width 610mm Chiller



Temperature range -5°C to10°C		
Depth (mm)		Thick type 800
Model number		URD-060RMC
Power supply (50Hz)		Single-phase220V
Rated volume (L)		503
Power consumption (W)	Cooling	240
	Defrosting	213
Width×Depth×Height (mm)		610×800×1,950

●Stainless steel sheet interior

Width 1,200mm Chiller



Temperature range -5°C to10°C		
Depth (mm)		Thick type 800
Model number		URD-120RMC
Power supply (50Hz)		Single-phase220V
Rated volume (L)		1,088
Power consumption (W)	Cooling	290
	Defrosting	256
Width×Depth×Height (mm)		1,200×800×1,950

●Stainless steel sheet interior

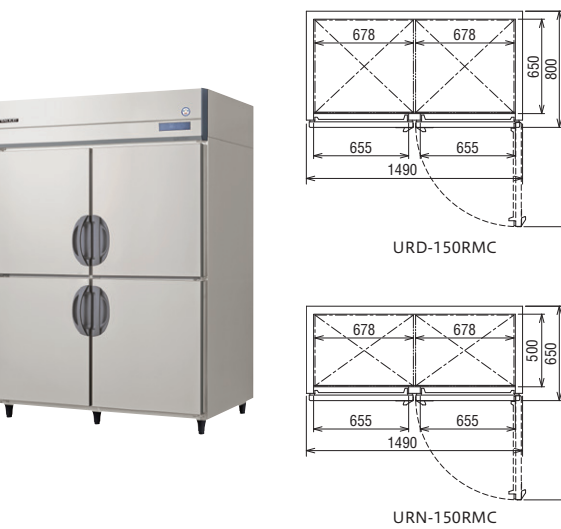
Width 1,200mm Chiller



Temperature range -5°C to10°C		
Depth (mm)		Thick type 800
Model number		URD-120RMFC
Power supply (50Hz)		Single-phase220V
Rated volume (L)		1,091
Power consumption (W)	Cooling	310
	Defrosting	281
Width×Depth×Height (mm)		1,200×800×1,950

●Stainless steel sheet interior

Width 1,490mm Chiller



Temperature range -5°C to10°C		
Depth (mm)		Thick type 800
Model number		URD-150RMC
Power supply (50Hz)		Single-phase220V
Rated volume (L)		1,379
Power consumption (W)	Cooling	475
	Defrosting	264
Width×Depth×Height (mm)		1,490×800×1,950

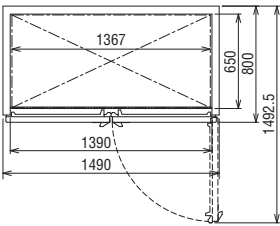
●Stainless steel sheet interior

UPRIGHT REFRIGERATOR

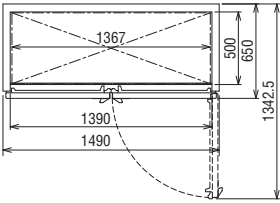
Large-capacity upright models
These models take up less room, which helps you to use limited space.

Width 1,490mm

Chiller



URD-150RMFC



URN-150RMFC

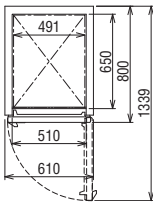
Temperature range -5°C to 10°C

Depth (mm)		Thick type 800	Thin type 650
Model number		URD-150RMFC	URN-150RMFC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		1,382	1,075
Power consumption (W)	Cooling	495	
	Defrosting	286	
Width×Depth×Height (mm)		1,490×800×1,950	1,490×650×1,950

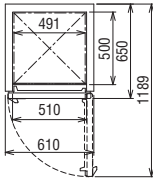
●Stainless steel sheet interior

Width 610mm

Freezer



URD-062FMC



URN-062FMC

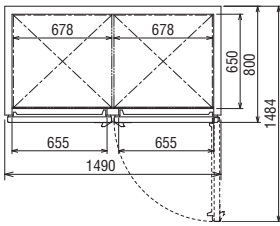
Temperature range -25°C to -15°C

Depth (mm)		Thick type 800	Thin type 650
Model number		URD-062FMC	URN-062FMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		503	390
Power consumption (W)	Cooling	370	
	Defrosting	234	
Width×Depth×Height (mm)		610×800×1,950	610×650×1,950

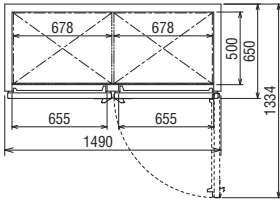
●Stainless steel sheet interior

Width 1,490mm

Freezer



URD-154FMC



URN-154FMC

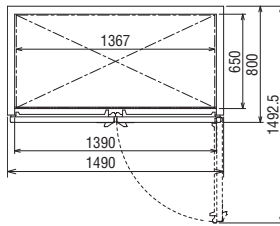
Temperature range -25°C to -15°C

Depth (mm)		Thick type 800	Thin type 650
Model number		URD-154FMC	URN-154FMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		1,372	1,065
Power consumption (W)	Cooling	725	
	Defrosting	503	
Width×Depth×Height (mm)		1,490×800×1,950	1,490×650×1,950

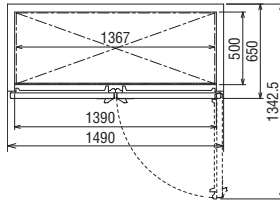
●Stainless steel sheet interior

Width 1,490mm

Freezer



URD-154FMFC



URN-154FMFC

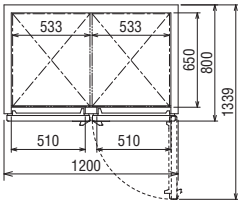
Temperature range -25°C to -15°C

Depth (mm)		Thick type 800	Thin type 650
Model number		URD-154FMFC	URN-154FMFC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		1,375	1,068
Power consumption (W)	Cooling	745	
	Defrosting	526	
Width×Depth×Height (mm)		1,490×800×1,950	1,490×650×1,950

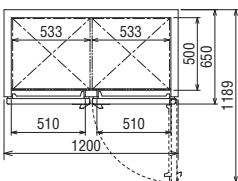
●Stainless steel sheet interior

Width 1,200mm

Freezer



URD-124FMC



URN-124FMC

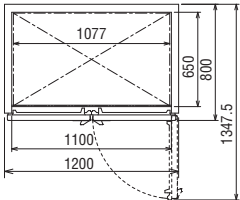
Temperature range -25°C to -15°C

Depth (mm)		Thick type 800	Thin type 650
Model number		URD-124FMC	URN-124FMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		1,081	838
Power consumption (W)	Cooling	720	
	Defrosting	496	
Width×Depth×Height (mm)		1,200×800×1,950	1,200×650×1,950

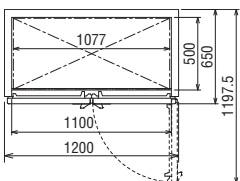
●Stainless steel sheet interior

Width 1,200mm

Freezer



URD-124FMFC



URN-124FMFC

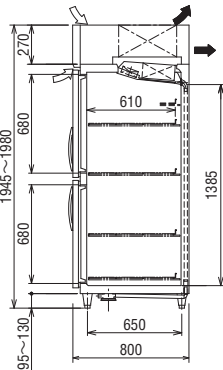
Temperature range -25°C to -15°C

Depth (mm)		Thick type 800	Thin type 650
Model number		URD-124FMFC	URN-124FMFC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		1,084	841
Power consumption (W)	Cooling	740	
	Defrosting	521	
Width×Depth×Height (mm)		1,200×800×1,950	1,200×650×1,950

●Stainless steel sheet interior

Cross-section view

■URD series commonness



⇨ Suction
⇦ discharge

■URN series commonness

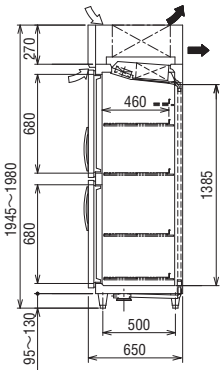
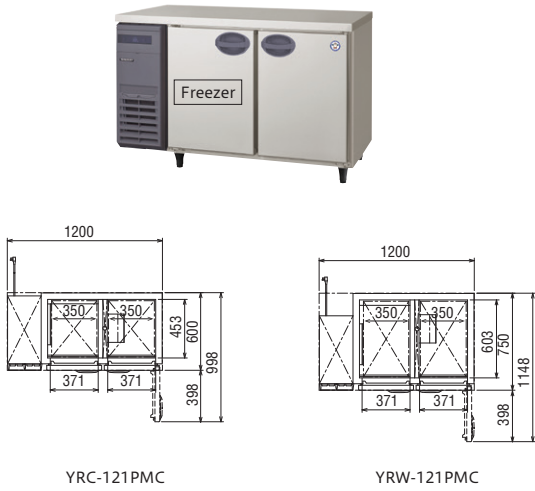


TABLE TYPE REFRIGRATOR

Staff-friendly horizontal models
The top panel doubles as a work table for staffers' convenience.

Width 1,200mm Freezer /Chiller



YRC-121PMC

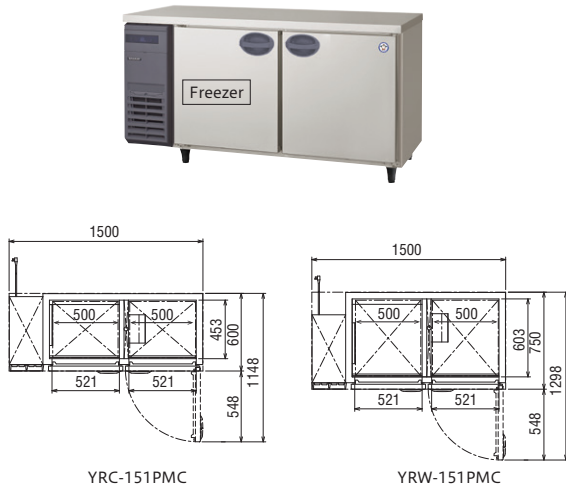
YRW-121PMC

Chiller temperature -5°C to 10°C
Freezer temperature -25°C to -15°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-121PMC	YRW-121PMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)	Freezer	107	142
	Chiller	104	137
Power consumption (W)	Cooling	390	410
	Defrosting	315	
Width×Depth×Height (mm)		1,200×600×800	1,200×750×800

●Stainless steel sheet interior

Width 1,500mm Freezer /Chiller



YRC-151PMC

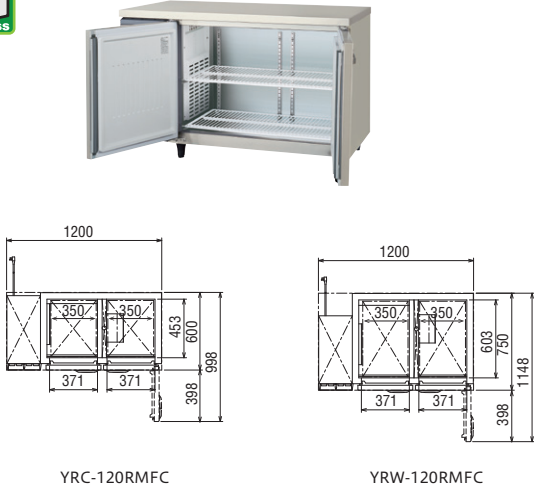
YRW-151PMC

Chiller temperature -5°C to 10°C
Freezer temperature -25°C to -15°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-151PMC	YRW-151PMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)	Freezer	150	198
	Chiller	147	194
Power consumption (W)	Cooling	395	415
	Defrosting	318	
Width×Depth×Height (mm)		1,500×600×800	1,500×750×800

●Stainless steel sheet interior

Width 1,200mm Chiller



YRC-120RMFC

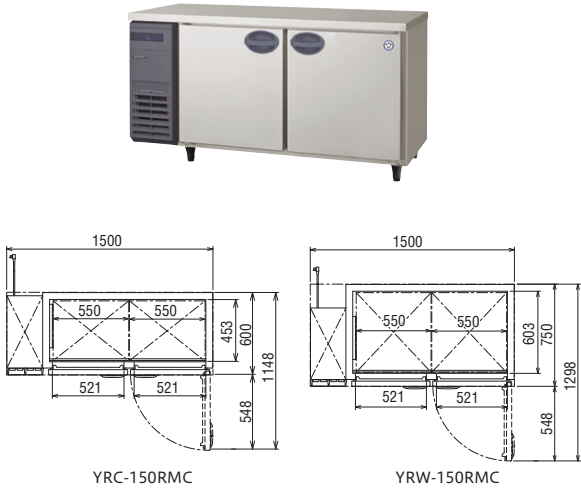
YRW-120RMFC

Temperature range -5°C to 10°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-120RMFC	YRW-120RMFC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		238	313
Power consumption (W)	Cooling	165	205
	Defrosting	199	
Width×Depth×Height (mm)		1,200×600×800	1,200×750×800

●Stainless steel sheet interior

Width 1,500mm Chiller



YRC-150RMC

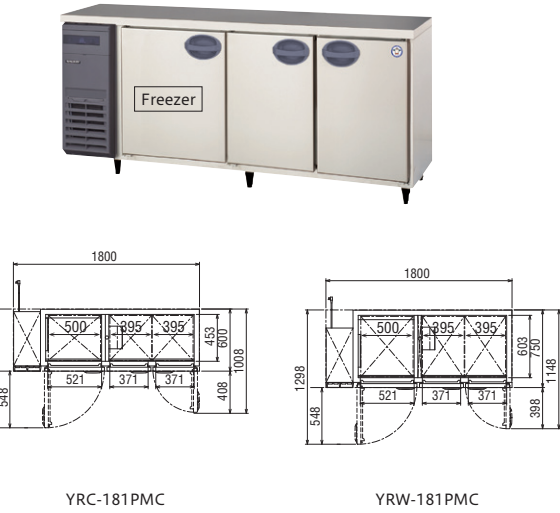
YRW-150RMC

Temperature range -5°C to 10°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-150RMC	YRW-150RMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		325	426
Power consumption (W)	Cooling	175	215
	Defrosting	198	
Width×Depth×Height (mm)		1,500×600×800	1,500×750×800

●Stainless steel sheet interior

Width 1,800mm Freezer /Chiller



YRC-181PMC

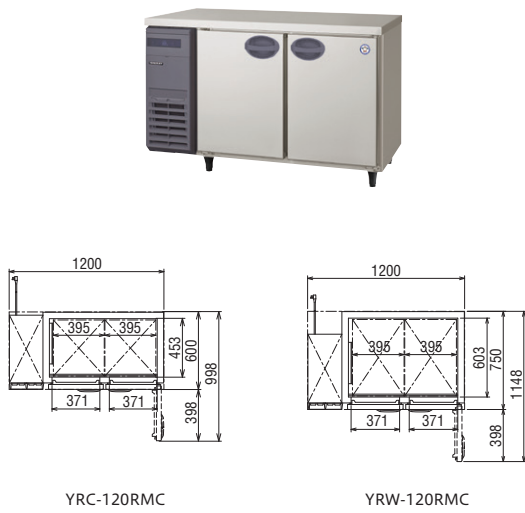
YRW-181PMC

Chiller temperature -5°C to 10°C
Freezer temperature -25°C to -15°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-181PMC	YRW-181PMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)	Freezer	150	198
	Chiller	234	307
Power consumption (W)	Cooling	425	445
	Defrosting	326	
Width×Depth×Height (mm)		1,800×600×800	1,800×750×800

●Stainless steel sheet interior

Width 1,200mm Chiller



YRC-120RMC

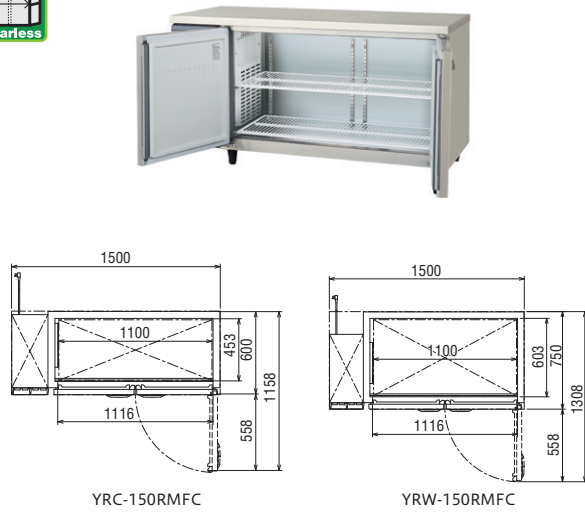
YRW-120RMC

Temperature range -5°C to 10°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-120RMC	YRW-120RMC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		237	312
Power consumption (W)	Cooling	160	200
	Defrosting	193	
Width×Depth×Height (mm)		1,200×600×800	1,200×750×800

●Stainless steel sheet interior

Width 1,500mm Chiller



YRC-150RMFC

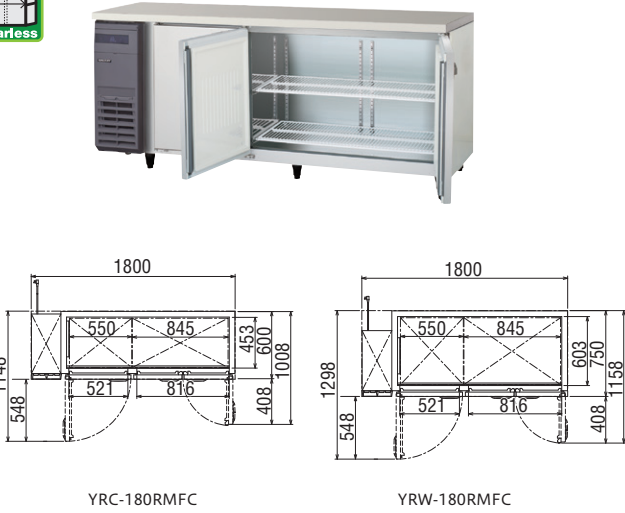
YRW-150RMFC

Temperature range -5°C to 10°C

Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-150RMFC	YRW-150RMFC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		326	428
Power consumption (W)	Cooling	180	220
	Defrosting	204	
Width×Depth×Height (mm)		1,500×600×800	1,500×750×800

●Stainless steel sheet interior

Width 1,800mm Chiller



YRC-180RMFC

YRW-180RMFC

Temperature range -5°C to 10°C

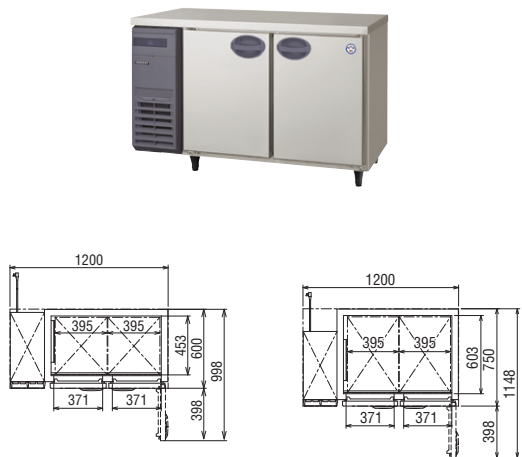
Depth (mm)		Thin type 600	Thick type 750
Model number		YRC-180RMFC	YRW-180RMFC
Power supply (50Hz)		Single-phase220V	
Rated volume (L)		411	540
Power consumption (W)	Cooling	195	235
	Defrosting	219	
Width×Depth×Height (mm)		1,800×600×800	1,800×750×800

●Stainless steel sheet interior

TABLE TYPE REFRIGRATOR

Staff-friendly horizontal models
The top panel doubles as a work table for staffers' convenience.

Width 1,200mm Freezer



YRC-122FMC

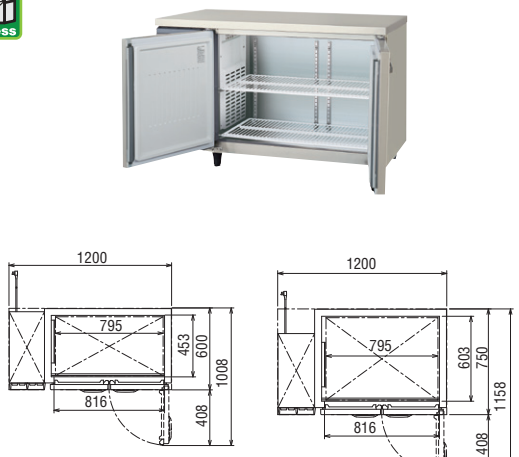
YRW-122FMC

Temperature range -25°C to -15°C

Depth(mm)	Thin type 600	Thick type 750
Model number	YRC-122FMC	YRW-122FMC
Power supply(50Hz)	Single-phase220V	
Rated volume(L)	237	312
Power consumption(W)	Cooling	355
	Defrosting	205
Width×Depth×Height(mm)	1,200×600×800	1,200×750×800

●Stainless steel sheet interior

Width 1,200mm Freezer



YRC-122FMFC

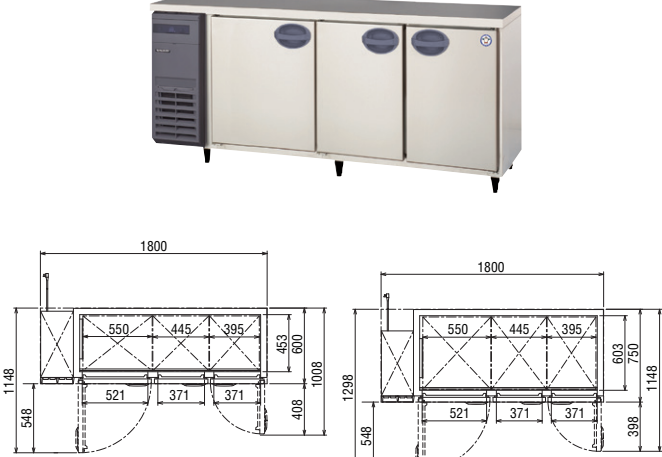
YRW-122FMFC

Temperature range -25°C to -15°C

Depth(mm)	Thin type 600	Thick type 750
Model number	YRC-122FMFC	YRW-122FMFC
Power supply(50Hz)	Single-phase220V	
Rated volume(L)	238	313
Power consumption(W)	Cooling	345
	Defrosting	211
Width×Depth×Height(mm)	1,200×600×800	1,200×750×800

●Stainless steel sheet interior

Width 1,800mm Freezer



YRC-183FMC

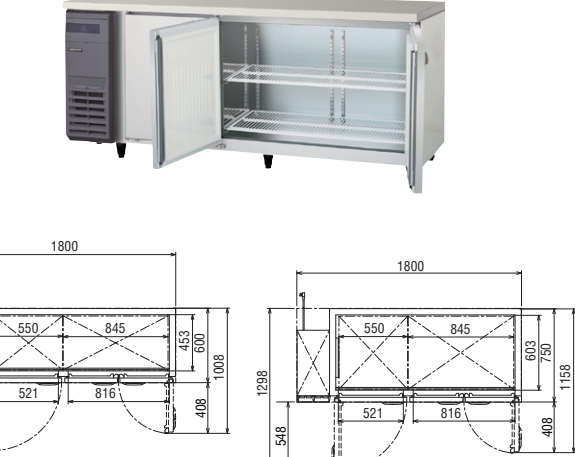
YRW-183FMC

Temperature range -25°C to -15°C

Depth(mm)	Thin type 600	Thick type 750
Model number	YRC-183FMC	YRW-183FMC
Power supply(50Hz)	Single-phase220V	
Rated volume(L)	410	538
Power consumption(W)	Cooling	370
	Defrosting	225
Width×Depth×Height(mm)	1,800×600×800	1,800×750×800

●Stainless steel sheet interior

Width 1,800mm Freezer



YRC-183FMFC

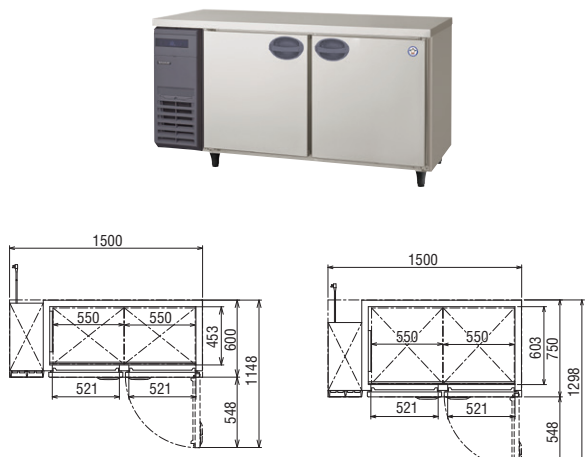
YRW-183FMFC

Temperature range -25°C to -15°C

Depth(mm)	Thin type 600	Thick type 750
Model number	YRC-183FMFC	YRW-183FMFC
Power supply(50Hz)	Single-phase220V	
Rated volume(L)	411	540
Power consumption(W)	Cooling	385
	Defrosting	233
Width×Depth×Height(mm)	1,800×600×800	1,800×750×800

●Stainless steel sheet interior

Width 1,500mm Freezer



YRC-152FMC

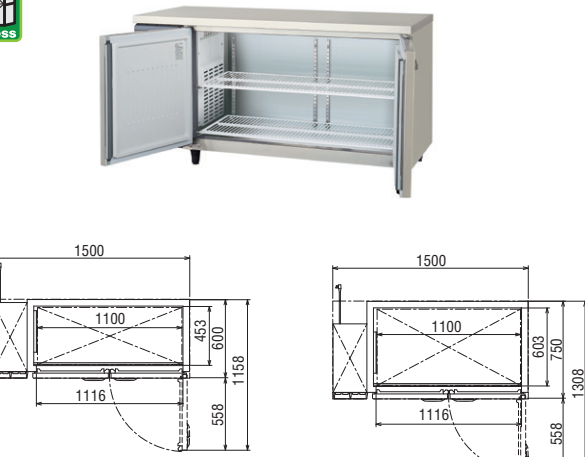
YRW-152FMC

Temperature range -25°C to -15°C

Depth(mm)	Thin type 600	Thick type 750
Model number	YRC-152FMC	YRW-152FMC
Power supply(50Hz)	Single-phase220V	
Rated volume(L)	325	426
Power consumption(W)	Cooling	340
	Defrosting	210
Width×Depth×Height(mm)	1,500×600×800	1,500×750×800

●Stainless steel sheet interior

Width 1,500mm Freezer



YRC-152FMFC

YRW-152FMFC

Temperature range -25°C to -15°C

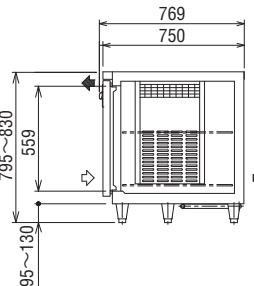
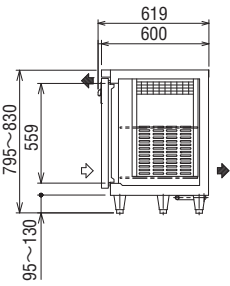
Depth(mm)	Thin type 600	Thick type 750
Model number	YRC-152FMFC	YRW-152FMFC
Power supply(50Hz)	Single-phase220V	
Rated volume(L)	326	428
Power consumption(W)	Cooling	350
	Defrosting	216
Width×Depth×Height(mm)	1,500×600×800	1,500×750×800

●Stainless steel sheet interior

Cross-section view

■YRC series commonness

■YRW series commonness



⇨ Suction
➡ discharge

TABLE TYPE REFRIGERATOR 1/1 GN PANS CAPACITY

SLIDE DOOR TYPE(TABLE TYPE) GLASS DOOR CABINET

Width 1,200mm Chiller



Temperature range -5°C to 10°C

Depth (mm)		Thin type 660
Model number		YRN-120RMP3C
Power supply (50Hz)		Single-phase 220V
Rated volume (L)		271
Power consumption (W)	Cooling	200
	Defrosting	193
Width×Depth×Height (mm)		1,200×660×800

●Stainless steel sheet interior
※Not include 1/1 GN pans.

Width 1,650mm Chiller



Temperature range -5°C to 10°C

Depth (mm)		Thin type 660
Model number		YRN-160RMP3C
Power supply (50Hz)		Single-phase 220V
Rated volume (L)		417
Power consumption (W)	Cooling	235
	Defrosting	207
Width×Depth×Height (mm)		1,650×660×800

●Stainless steel sheet interior
※Not include 1/1 GN pans.

Width 1,200mm Chiller



With drain water evaporator

Temperature range -5°C to 10°C

Depth (mm)		Thin type 660
Model number		YRN-120RMP3C
Power supply (50Hz)		Single-phase 220V
Rated volume (L)		271
Power consumption (W)	Cooling	310
	Defrosting	275
Width×Depth×Height (mm)		1,200×660×800

●Stainless steel sheet interior
※Not include 1/1 GN pans.

Width 1,650mm Chiller



With drain water evaporator

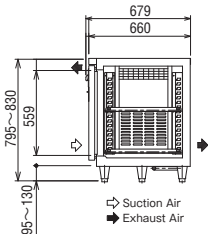
Temperature range -5°C to 10°C

Depth (mm)		Thin type 660
Model number		YRN-160RMP3C
Power supply (50Hz)		Single-phase 220V
Rated volume (L)		417
Power consumption (W)	Cooling	345
	Defrosting	289
Width×Depth×Height (mm)		1,650×660×800

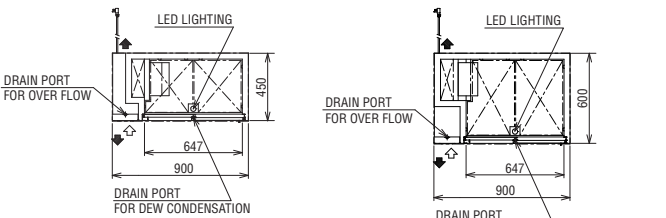
●Stainless steel sheet interior
※Not include 1/1 GN pans.

Can easily accommodate 1/1 GN pans!

Cross-section view



Width 900mm



LGU-090REA

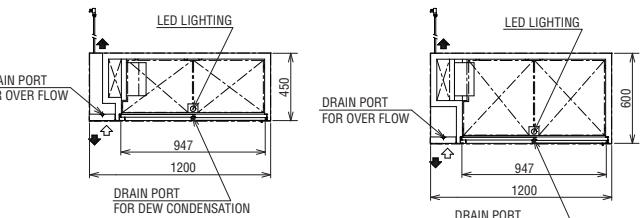
LGC-090REA

Temperature range 2°C to 10°C

Depth (mm)		Ultra Thin type 450	Thin type 600
Model number		LGU-090REA	LGC-090REA
Power supply (50Hz)		Single-phase 220V	
Rated volume (L)		139	197
Power consumption (W)	Cooling	200	210
	Defrosting		
Width×Depth×Height (mm)		900×450×800	900×600×800

●Color steel interior

Width 1,200mm



LGU-120REA

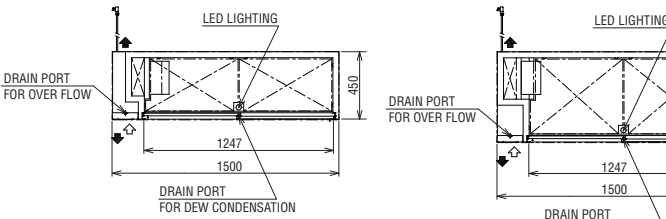
LGC-120REA

Temperature range 2°C to 10°C

Depth (mm)		Ultra Thin type 450	Thin type 600
Model number		LGU-120REA	LGC-120REA
Power supply (50Hz)		Single-phase 220V	
Rated volume (L)		207	293
Power consumption (W)	Cooling	210	220
	Defrosting		
Width×Depth×Height (mm)		1,200×450×800	1,200×600×800

●Color steel interior

Width 1,500mm



LGU-150REA

LGC-150REA

Temperature range 2°C to 10°C

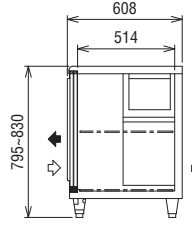
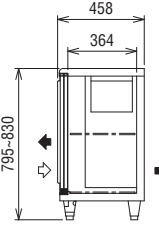
Depth (mm)		Ultra Thin type 450	Thin type 600
Model number		LGU-150REA	LGC-150REA
Power supply (50Hz)		Single-phase 220V	
Rated volume (L)		274	388
Power consumption (W)	Cooling	215	225
	Defrosting		
Width×Depth×Height (mm)		1,500×450×800	1,500×600×800

●Color steel interior

Cross-section view

■ LGU series commonness

■ LGC series commonness



⇨ Suction
⇨ discharge