



HOSHIZAKI



PREMIER
SERIES

SIGNATURE
SERIES

HOSHIZAKI

COMMERICAL REFRIGERATOR

With decades of experience in cooling innovation, the Hoshizaki Group delivers a wide range of commercial refrigerators and display showcases for a variety of industries and settings. From compact undercounter units to upright cabinets and glass-door merchandisers, our refrigeration solutions combine energy efficiency, usability, and low environmental impact. We have led the industry with innovations such as the early adoption of natural refrigerants, and we remain committed to delivering reliable, future-ready solutions for kitchens and businesses around the world.

Our refrigerators and freezers feature reliable cooling power and energy saving performance. We deliver products suited to your requirements with ample options to choose from.

Hoshizaki is the first who implemented energy saving in refrigerators

Hoshizaki launched refrigerators in 1972 based on cooling technology developed for our ice machine. We have always evolved by providing the products which meet the diverse needs of customers, expanding our model lineup and improving user friendliness in tandem with the growth of the restaurant industry. Our first-in-industry* inverter-driven refrigerator released in 2005 is just one example of our innovations. Amid calls for environmental conservation on a global scale, we have developed revolutionary energy-saving refrigerators, earning the Energy Conservation Center Chairman's Prize in 2006. We continue to improve our energy saving performance of refrigerator and expand its lineup.

* In domestic commercial refrigerators as of July 2005 (Hoshizaki research)



Why Choose Hoshizaki Natural Refrigerant Refrigerator?

Leading the shift from hydrofluorocarbons (HFCs) to Natural Refrigerants

Hoshizaki Natural Refrigerant Refrigerators utilize R290, R600, R600a, and R1150 — natural hydrocarbon (HC) refrigerants. These eco-friendly refrigerants have an ozone depletion potential (ODP) of zero and a very low global warming potential (GWP) — fully aligning with international standards for energy efficiency, environmental protection, and emission reduction. As the world moves toward sustainable development, HC refrigerants are the inevitable successors destined to replace traditional chemical options.

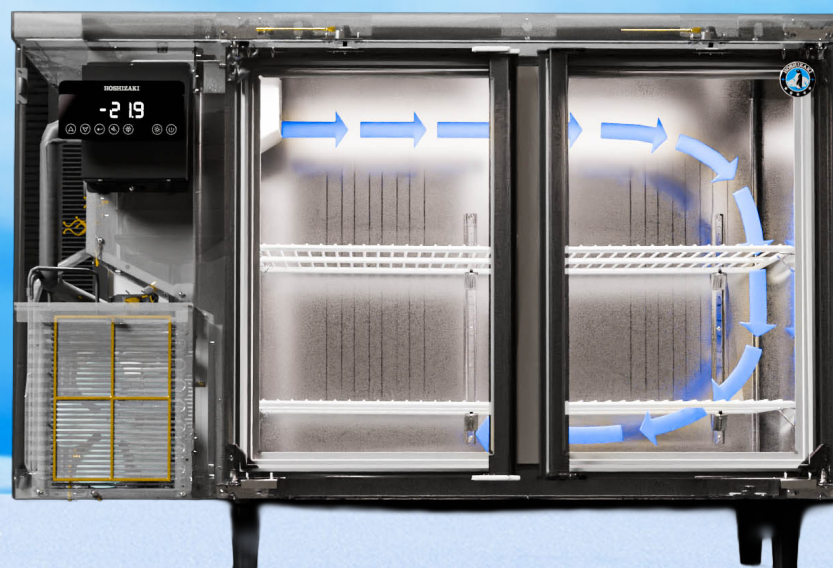


Furthermore, the Hoshizaki Natural Refrigerant Series reduces power consumption by up to 58% compared to non-natural refrigerant models. By maximizing performance while drastically slashing operational overhead, we help your business significantly cut running costs.

As an industry pioneer, Hoshizaki is among the earliest to develop commercial refrigerators using natural refrigerants and started selling these products overseas in 2009. Today, we boast one of the most comprehensive eco-friendly hydrocarbon product lineups in the commercial refrigeration sector.

Hoshizaki **SIGNATURE** SERIES and **PREMIER** SERIES

The Hoshizaki Signature and Premier series are advanced lines of commercial refrigerators and freezers. Powered by natural refrigerants and featuring built-in IoT ports for remote temperature monitoring, they are designed to deliver high cooling performance, precise temperature control, and exceptional energy efficiency for professional food service environments.



SIGNATURE SERIES

INTELLIGENT. PRECISE. BUILT TO PERFORM.



ADVANCED REFRIGERATION TECHNOLOGY

FOR UNCOMPROMISING KITCHEN PERFORMANCE.

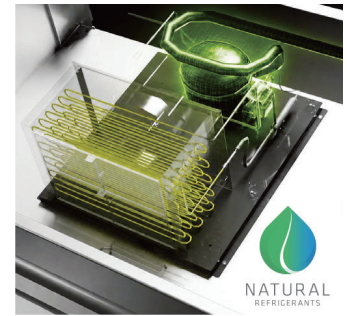
Representing the pinnacle of Hoshizaki refrigeration, the Signature Series combines advanced cooling technology, smart energy efficiency, and premium construction for exceptional performance and long-term reliability.



EXCELLENT ENERGY EFFICIENCY WITH SMART INVERTER



- Inverter Compressor For Maximum Energy Efficiency
- Eco-Friendly Natural Refrigerant
- Smart Auto Defrost System for Efficient, Consistent Cooling



PREMIUM DURABILITY & POWERFUL COOLING PERFORMANCE

- SUS 304 Stainless Steel Finish for Long Lasting Performance
- Refined Brushed Stainless-Steel Finish for a Premium Appearance
- Excellent Food-Grade Safety with Easy-To-Clean Surfaces
- Reduces Cold Air Loss by Door Switch



EASY MAINTENANCE, & EFFICIENT OPERATION

- Removable Unit for Easy Maintenance
- Bright LED Interior Lighting for Undercounter Models
- IoT Port: Connects to IoT Systems for Temperature Monitoring
- No Floor Drain Required
- Large, Easy-To-Read Digital Display



HYGIENIC & SAFETY DESIGN

- Stainless Steel Shelves for Rust and Water Resistance
- Seamless Handle Design Reduces Dirt
- Rounded Interior for Easy Cleaning
- Hygienic Removable Door Gasket



HACCP
Food Safety Design



Compliance with
IEC-60335-2-89 Standard

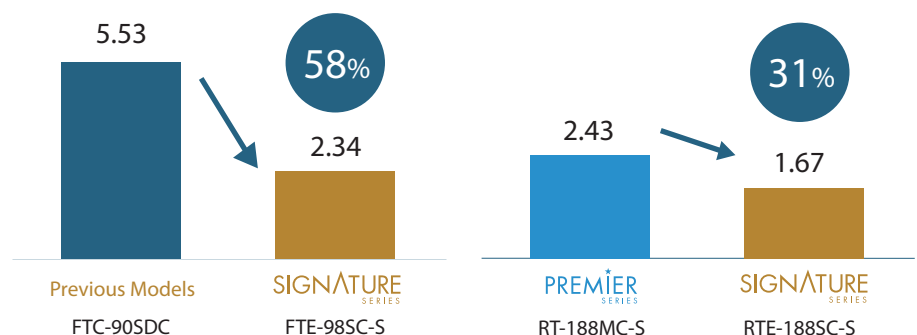


WHY SIGNATURE SERIES?

Efficiency, Durability, Serviceability

Designed for maximum energy efficiency, long-term durability and ease of maintenance, the Signature Series combines natural refrigerants, inverter technology and premium-grade components to deliver precise temperature control while helping to reduce operating costs and environmental impact.

Improved Energy Efficiency by Inverter
Electric Consumption (kWh / 24hrs)





UPRIGHT

STANDARD MODELS 800mm depth



CN IoT



Model	R HRE-78SC-S  	R HRE-128SC-S  	R HRE-148SC-S  	R HRE-188SC-S  
	F HFE-78SC-S  	F HFE-128SC-S  	F HFE-148SC-S  	F HFE-188SC-S  
Storage Capacity	R: 593L F: 593L	R: 1103L F: 1090L	R: 1309L F: 1297L	R: 1715L F: 1702L
Electric Consumption	R: 0.54kVA F: 0.48kVA	R: 0.50kVA F: 0.57kVA	R: 0.54kVA F: 0.61kVA	R: 0.70kVA F: 1.10kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+100/150)	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)	1800 x 800 x (1900+100/150)
Shelf	4pcs	8pcs	8pcs	12pcs

PILLARLESS MODELS 800mm depth



CN IoT



Model	R HRE-128SC-S-ML  	R HRE-148SC-S-ML  	R HRE-188SC-S-ML  
	F HFE-128SC-S-ML  	F HRE-148SC-S-ML  	F HRE-188SC-S-ML  
Storage Capacity	R: 1103L F: 1090L	R: 1309L F: 1297L	R: 1715L F: 1702L
Electric Consumption	R: 0.53kVA F: 0.59kV	R: 0.53kVA F: 0.64kVA	R: 0.73kVA F: 1.15kVA
Dim WxDx(H+Leg) mm	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)	1800 x 800 x (1900+100/150)
Shelf	8pcs	8pcs	12pcs

DUAL TEMPERATURE MODELS 800mm depth



CN IoT



Model	HRFE-78SC-S  	HRFE-128SC-S  
Storage Capacity	R: 265L F: 275L	R: 514L F: 514L
Electric Consumption	0.49kVA	0.87kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+100/150)	1200 x 800 x (1900+100/150)
Shelf	4pcs	8pcs

* Refrigerator Temperature Range: -6°C ~ +12°C ; Freezer Temperature Range: -25°C ~ -7°C

* Operation Conditions: Test Ambient Temperature 5~43°C

* Power Supply: 1 Phase / 220V / 50Hz

UNDERCOUNTER

STANDARD MODELS 750mm depth



CN IoT



Model	R RTE-98SC-S   F FTE-98SC-S  	R RTE-128SC-S   F FTE-128SC-S  	R RTE-158SC-S   F FTE-158SC-S  	R RTE-188SC-S   F FTE-188SC-S  
Storage Capacity	199L	307L	420L	502L
Electric Consumption	R: 0.42kVA F: 0.60kVA	R: 0.42kVA F: 0.63kVA	R: 0.45kVA F: 0.63kVA	R: 0.48kVA F: 0.69kVA
Dim WxDx(H+Leg) mm	900 x 750 x (700+100/150)	1200 x 750 x (700+100/150)	1500 x 750 x (700+100/150)	1800 x 750 x (700+100/150)
Shelf	2pcs	4pcs	4pcs	6pcs

600mm depth

Model	R RTE-96SC-S   F FTE-96SC-S  	R RTE-128SC-S   F RTE-128SC-S  	R RTE-156SC-S   F FTE-156SC-S  	R RTE-186SC-S   F FTE-186SC-S  
Storage Capacity	151L	231L	318L	401L
Electric Consumption	R: 0.42kVA F: 0.57kVA	R: 0.42kVA F: 0.63kVA	R: 0.45kVA F: 0.63kVA	R: 0.48kVA F: 0.69kVA
Dim. WxDx(H+Leg) mm	900 x 600 x (700+100/150)	1200 x 600 x (700+100/150)	1500 x 600 x (700+100/150)	1800 x 600 x (700+100/150)
Shelf	2pcs	4pcs	4pcs	6pcs

PILLARLESS MODELS 750mm depth



CN IoT



Model	R RTE-128SC-S-ML   F FTE-128SC-S-ML  	R RTE-158SC-S-ML   F FTE-158SC-S-ML  	R RTE-188SC-S-ML   F FTE-188SC-S-ML  
Storage Capacity	307L	420L	502L
Electric Consumption	R: 0.42kVA F: 0.63kVA	R: 0.45kVA F: 0.63kVA	R: 0.48kVA F: 0.69kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700+100/150)	1500 x 750 x (700+100/150)	1800 x 750 x (700+100/150)
Shelf	4pcs	4pcs	6pcs

600mm depth

Model	R RTE-126SC-S-ML   F FTE-126SC-S-ML  	R RTE-156SC-S-ML   F FTE-156SC-S-ML  	R RTE-186SC-S-ML   F FTE-186SC-S-ML  
Storage Capacity	231L	318L	401L
Electric Consumption	R: 0.42kVA F: 0.63kVA	R: 0.45kVA F: 0.63kVA	R: 0.48kVA F: 0.69kVA
Dim WxDx(H+Leg) mm	1200 x 600 x (700+100/150)	1500 x 600 x (700+100/150)	1800 x 600 x (700+100/150)
Shelf	4pcs	4pcs	6pcs



GOLDLINE

R Refrigerator Temperature Range: -6°C ~ +12°C

F Freezer Temperature Range: -25°C ~ -7°C

UPRIGHT

STANDARD MODEL

CN



GN TYPE



Model

R HRE-67B-SHD

F HFE-67B-SHD

R HRE-70B-SHD-GN

F HFE-70B-SHD-GN

Storage Capacity

R: 507L F: 599L

R: 630L F: 630L

Electric Consumption

R: 0.57kVA F: 0.57kVA

R: 0.82kVA F: 1.04kVA

Dim WxDx(H+Leg) mm

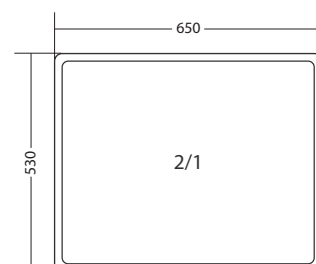
625 x 800 x (1900 + 100)

700 x 850 x (1900 + 100)

Shelf / GN

4pcs

2/1 GN size x 8



Accommodate 2/1 GN Pan
(GN Pan is not included)

JAPAN MADE FRIDGE



DOOR LOCK

F Freezer Temperature Range: -60°C ~ -50°C

-60°C ULTRA-LOW TEMPERATURE DEEP FREEZER

875mm height

JP



Model

HDF-140A-SEA

HDF-300A-SEA

HDF-400A-SEA

Storage Capacity

140L

298L

385L

Electric Consumption

0.91kVA

1.14kVA

1.14kVA

Dim WxDx(H+Leg) mm

725 x 693 x 875

1265 x 710 x 875

1565 x 710 x 875

Accessories

Basket, Separator, Scraper

Accessories



Basket



Polyethylene Scraper



Separator

* Power Supply: 1 Phase / 220V / 50Hz

7 * Operation Conditions: Test Ambient Temperature 5~43°C

JAPAN MADE FRIDGE

R Refrigerator Temperature Range: 0 ~ +10°C

UPRIGHT

REACH-IN SHOWCASE 450mm & 650mm depth



JP



Model	RSC-90FT 	RSC-120FT 	RSC-90F 	RSC-120F 
Storage Capacity	311L	440L	533L	744L
Electric Consumption	0.44kVA	0.44kVA	0.44kVA	0.44kVA
Dim WxDx(H+Leg) mm	900 x 450 x (1798+92)	1200 x 450 x (1798+92)	900 x 650 x (1798+92)	1200 x 650 x (1798+92)
Shelf	8pcs	8pcs	8pcs	8pcs

R Refrigerator Temperature Range: 0 ~ +10°C

UPRIGHT

MINI SHOWCASE 450mm & 550mm depth

JP



Model	SSB-48DT	SSB-70DT	SSB-70D
Storage Capacity	136L	206L	265L
Electric Consumption	0.49kVA	0.49kVA	0.49kVA
Dim WxDx(H+Leg) mm	485 x 450 x (1355 + 55)	700 x 450 x (1355 + 55)	700 x 550 x (1355 + 55)
Shelf	2pcs	2pcs	2pcs

UNDERCOUNTER

MINI SHOWCASE 450mm depth

JP



Model	RTS-90STD	RTS-100STD	RTS-120STD
Storage Capacity	128L	149L	190L
Electric Consumption	0.52kVA	0.52kVA	0.52kVA
Dim WxDx(H+Leg) mm	900 x 450 x (700 + 100)	1000 x 450 x (700 + 100)	1200 x 450 x (700 + 100)
Shelf	4pcs	4pcs	4pcs

* Power Supply: 1 Phase / 100V / 50/60Hz

* Transformer is required for the above Japan Made Model

* 1 Year Warranty for SSB-48DT /70DT/70D & RTS-90STD/100STD/120STD

* Operation Conditions: Test Ambient Temperature 5~30°C for Sliding Glass Door

PREMIER[★]SERIES

EFFICIENT. FLEXIBLE. SUSTAINABLE.

ON SITE. EVERY DAY. ALWAYS DELIVERING.
ENGINEERED FOR SMARTER KITCHENS.

SMARTER EFFICIENCY. LOWER OPERATING COSTS.
BUILT FOR SUSTAINABLE PERFORMANCE.

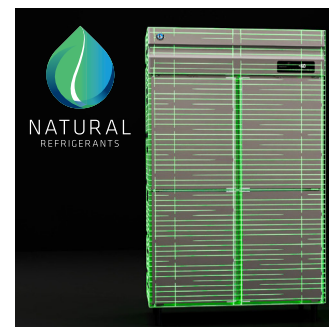
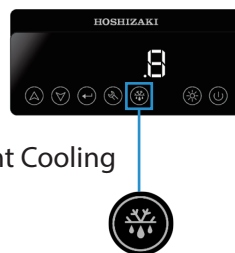
Hoshizaki Premier Series refrigerators and freezers combine exceptional energy efficiency, powerful cooling performance, and hygienic design to deliver lower operating costs without compromising food quality.

Designed with natural refrigerant, smart operation, and flexible installation, Premier Series is the ideal solution for modern professional kitchens.



SMART ENERGY EFFICIENCY

- Eco-Friendly Natural Refrigerant
- Smart Auto Defrost System for Effient, Consistent Cooling



POWERFUL COOLING PERFORMANCE

- Up to 55% Faster Cooling Performance Compared with Previous models
- Freezer Temperature Setting Down to -25°C
- Excellent Food Quality Preservation
- Reduces Cold Air Loss by Door Switch



EFFICIENT OPERATION

- IoT Port: Connects to IoT Systems for Temperature Monitoring
- No Floor Drain Required (except for RFT)
- Large, Easy-To-Read Digital Display



HYGIENIC & SAFETY DESIGN

- Rounded Interior for Easy Cleaning
- Hygienic Removable Door Gasket



HACCP
Food Safety Design



Compliance with
IEC-60335-2-89 Standard



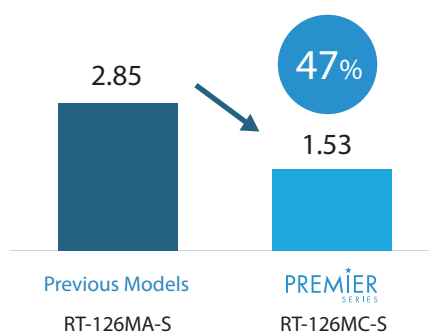
WHY PREMIER SERIES?

Flexible Solutions for Diverse Needs

Designed to meet diverse operational requirements, the Premier Series offers a versatile range of configurations and sizes to suit different kitchen layouts, capacities and budgets. Combined with powerful cooling performance and natural refrigerant technology, it helps reduce operating costs while supporting environmentally responsible practices.

Improved Energy Efficiency

Electric Consumption (kWh / 24hrs)





STANDARD MODELS

UPRIGHT 800mm depth

CN IoT



Model	R HR-78MC-S F HF-78MC-S	R HR-128MC-S F HF-128MC-S	R HR-148MC-S F HF-148MC-S	R HR-188MC-S F HF-188MC-S
Storage Capacity	567L	1043L	1250L	1656L
Electric Consumption	R: 0.63kVA F: 1.1kVA	R: 0.63kVA F: 1.19kVA	R: 0.75kVA F: 1.19kVA	R: 0.75kVA F: 1.19kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+100/150)	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)	1800 x 800 x (1900+100/150)
Shelf	4pcs	8pcs	8pcs	12pcs

650mm depth

Model	R HR-76MC-S F HF-76MC-S	R HR-126MC-S F HF-126MC-S	R HR-146MC-S F HF-146MC-S
Storage Capacity	440L	812L	974L
Electric Consumption	R: 0.63kVA F: 1.1kVA	R: 0.63kVA F: 1.19kVA	R: 0.75kVA F: 1.19kVA
Dim WxDx(H+Leg) mm	700 x 650 x (1900+100/150)	1200 x 650 x (1900+100/150)	1400 x 650 x (1900+100/150)
Shelf	4pcs	8pcs	8pcs

UNDERCOUNTER 750mm depth

CN IoT



Model	R RT-98MC-S F FT-98MC-S	R RT-128MC-S F FT-128MC-S	R RT-158MC-S F FT-158MC-S	R RT-188MC-S F FT-188MC-S
Storage Capacity	197L	307L	424L	536L
Electric Consumption	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.63kVA
Dim WxDx(H+Leg) mm	900 x 750 x (700 + 100/150)	1200 x 750 x (700 + 100/150)	1500 x 750 x (700 + 100/150)	1800 x 750 x (700 + 100/150)
Shelf	2pcs	4pcs	4pcs	6pcs

600mm depth

Model	R RT-96MC-S F FT-96MC-S	R RT-126MC-S F FT-126MC-S	R RT-156MC-S F FT-156MC-S	R RT-186MC-S F FT-186MC-S
Storage Capacity	149L	231L	322L	407L
Electric Consumption	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	900 x 600 x (700 + 100/150)	1200 x 600 x (700 + 100/150)	1500 x 600 x (700 + 100/150)	1800 x 600 x (700 + 100/150)
Shelf	2pcs	4pcs	4pcs	6pcs

* Refrigerator Temperature range: -6°C ~ +12°C ; Freezer Temperature Range: -25°C ~ -7°C

* Operation Conditions: Test Ambient Temperature 5~43°C

* Power Supply: 1 Phase / 220V / 50Hz

PILLARLESS MODELS

UPRIGHT 800mm depth

CN  IoT



Model	R HR-128MC-S-ML  F HF-128MC-S-ML 	R HR-148MC-S-ML  F HF-148MC-S-ML 	R HR-188MC-S-ML  F HF-188MC-S-ML 
Storage Capacity	1043L	1250L	1663L
Electric Consumption	R: 0.41kVA F: 0.63kVA	R: 0.75kVA F: 1.19kVA	R: 0.75kVA F: 1.19kVA
Dim WxDx(H+Leg) mm	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)	1800 x 800 x (1900+100/150)
Shelf	8pcs	8pcs	12pcs

UNDERCOUNTER 750mm depth

CN  IoT



Model	R RT-128MC-S-ML  F FT-128MC-S-ML 	R RT-158MC-S-ML  F FT-158MC-S-ML 	R RT-188MC-S-ML  F FT-188MC-S-ML 
Storage Capacity	310L	424L	538L
Electric Consumption	R: 0.41kVA F: 0.63kVA	R: 0.75kVA F: 0.75kVA	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700 + 100/150)	1500 x 750 x (700 + 100/150)	1800 x 750 x (700 + 100/150)
Shelf	4pcs	4pcs	6pcs

600mm depth

Model	R RT-126MC-S-ML  F FT-126MC-S-ML 	R RT-156MC-S-ML  F FT-156MC-S-ML 	R RT-186MC-S-ML  F FT-186MC-S-ML 
Storage Capacity	237L	324L	409L
Electric Consumption	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	1200 x 600 x (700 + 100/150)	1500 x 600 x (700 + 100/150)	1800 x 600 x (700 + 100/150)
Shelf	4pcs	4pcs	6pcs



DUAL TEMPERATURE MODELS

UPRIGHT 800mm depth

CN IoT



Model	HRF-78MC-S	HRF-128MC-S	HRF-148MC-S	HRF-188MC-S
Storage Capacity	R: 277L F: 241L	R: 488L F: 488L	R: 591L F: 591L	R: 1043L F: 512L
Electric Consumption	1.11kVA	2.16kVA	2.17kVA	2.20kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+100/150)	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)	1800 x 800 x (1900+100/150)
Shelf	4pcs	8pcs	8pcs	12pcs

UNDERCOUNTER 750mm depth

* Drain Hole is required for RFT Dual Temperature Undercounter Models

CN IoT



Model	RFT-128MC-S	RFT-158MC-S	RFT-188MC-S
Storage Capacity	R: 137L F: 143L	R: 184L F: 200L	R: 339L F: 168L
Electric Consumption	0.75kVA	0.75kVA	0.75kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700 + 100/150)	1500 x 750 x (700 + 100/150)	1800 x 750 x (700 + 100/150)
Shelf	4pcs	4pcs	6pcs

600mm depth

Model	RFT-126MC-S	RFT-156MC-S	RFT-186MC-S
Storage Capacity	R: 88L F: 92L	R: 136L F: 151L	R: 258L F: 126L
Electric Consumption	0.75kVA	0.75kVA	0.75kVA
Dim WxDx(H+Leg) mm	1200 x 600 x (700 + 100/150)	1500 x 600 x (700 + 100/150)	1800 x 600 x (700 + 100/150)
Shelf	4pcs	4pcs	6pcs

* Refrigerator Temperature Range: -6°C ~ +12°C ; Freezer Temperature Range: -25°C ~ -7°C

* Operation Conditions: Test Ambient Temperature 5~43°C

* Power Supply: 1 Phase / 220V / 50Hz

DRAWER TYPE MODELS

LOW UNDERCOUNTER

DRAWER 750mm depth

CN IoT

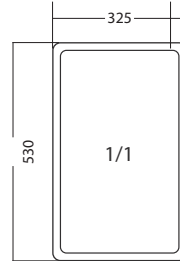


R RTL-148MC-S-4D 
F FTL-148MC-S-4D 

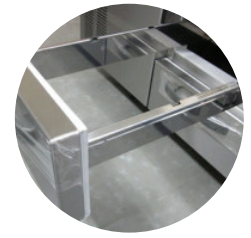
Model

Storage Capacity	191L
Electric Consumption	R: 0.5kVA F: 0.95kVA
Dim WxDx(H+Leg) mm	1400 x 750 x (470 + 100)
Drawers	4 drawers

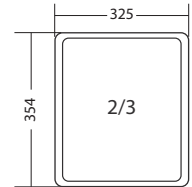
For 750mm depth



Accommodate 1/1 GN Pan
(GN Pan is not included)



For 600mm depth



Accommodate 2/3 GN Pan
(GN Pan is not included)

UNDERCOUNTER

DRAWER 750mm depth

CN IoT



R RT-138MC-S-6D 
F FT-138MC-S-6D 

Model

Storage Capacity	308L
Electric Consumption	R: 0.5kVA F: 0.95kVA
Dim WxDx(H+Leg) mm	1250 x 750 x (700 + 150)
Drawers	6 drawers



R RT-178MC-S-9D 
F FT-178MC-S-9D 

Storage Capacity	658L
Electric Consumption	R: 0.5kVA F: 0.79kVA
Dim WxDx(H+Leg) mm	1670 x 750 x (700 + 150)
Drawers	9 drawers

DOOR + DRAWER 750mm depth

CN IoT



R RT-128MC-S-3D 
F FT-128MC-S-3D 

Model

Storage Capacity	310L
Electric Consumption	R: 0.41kVA F: 0.63kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700 + 150)
Doors & Drawers	1 door + 3 drawers



R RT-158MC-S-3D 
F FT-158MC-S-3D 

Storage Capacity	424L
Electric Consumption	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	1500 x 750 x (700 + 150)
Doors & Drawers	1 door + 3 drawers



R RT-188MC-S-3D 
F FT-188MC-S-3D 

Storage Capacity	536L
Electric Consumption	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	1800 x 750 x (700 + 150)
Doors & Drawers	1 door + 3 drawers

600mm depth

R RT-126MC-S-3D 
F FT-126MC-S-3D 

Model

Storage Capacity	234L
Electric Consumption	R: 0.41kVA F: 0.63kVA
Dim WxDx(H+Leg) mm	1200 x 600 x (700 + 150)
Doors & Drawers	1 door + 3 drawers

R RT-156MC-S-3D 
F FT-156MC-S-3D 

Storage Capacity	322L
Electric Consumption	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	1500 x 600 x (700 + 150)
Doors & Drawers	1 door + 3 drawers

R RT-186MC-S-3D 
F FT-186MC-S-3D 

Storage Capacity	407L
Electric Consumption	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	1800 x 600 x (700 + 150)
Doors & Drawers	1 door + 3 drawers



GLASS DOOR TYPE MODELS

UPRIGHT

LONG GLASS DOOR 800mm depth

CN IoT



Model	HR-78MC-SLG	HR-128MC-SLG	HR-148MC-SLG	HR-188MC-SLG
Storage Capacity	567L	1043L	1250L	1656L
Electric Consumption	R: 0.63kVA F: 1.24kVA	R: 0.63kVA F: 1.76kVA	0.75kVA	0.75kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900 + 150)	1200 x 800 x (1900 + 150)	1400 x 800 x (1900 + 150)	1800 x 800 x (1900 + 150)
Shelf	4pcs	8pcs	8pcs	12pcs

UNDERCOUNTER

SLIDING GLASS DOOR 750mm depth

CN IoT



Model	RT-128MC-SSG	RT-158MC-SSG	RT-188MC-SSG
Storage Capacity	310L	424L	536L
Electric Consumption	0.41kVA	0.41kVA	0.41kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700 + 100/150)	1500 x 750 x (700 + 100/150)	1800 x 750 x (700 + 100/150)
Shelf	4pcs	4pcs	6pcs

600mm depth

Model	RT-126MC-SSG	RT-156MC-SSG	RT-186MC-SSG
Storage Capacity	234L	322L	487L
Electric Consumption	0.41kVA	0.41kVA	0.41kVA
Dim WxDx(H+Leg) mm	1200 x 600 x (700 + 100/150)	1500 x 600 x (700 + 100/150)	1800 x 600 x (700 + 100/150)
Shelf	4pcs	4pcs	6pcs

* Refrigerator Temperature Range: -6°C ~ +12°C ; Freezer Temperature Range: -25°C ~ -7°C

* Operation Conditions: Test Ambient Temperature 5~43°C

* Power Supply: 1 Phase / 220V / 50Hz

UPRIGHT

SWING GLASS DOOR 800mm depth

CN IoT



Model	R HR-78MC-SG	R HR-128MC-SG	R HR-148MC-SG	R HR-188MC-SG
Storage Capacity	567L	1043L	1250L	1656L
Electric Consumption	0.63kVA	0.63kVA	0.75kVA	0.75kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+100/150)	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)	1800 x 800 x (1900+100/150)
Shelf	4pcs	8pcs	8pcs	12pcs

UNDERCOUNTER

SWING GLASS DOOR 750mm depth

CN IoT



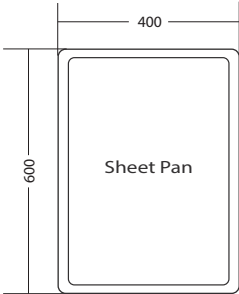
Model	R RT-98MC-SG	R RT-128MC-SG	R RT-158MC-SG	R RT-188MC-SG
Storage Capacity	197L	310L	424L	536L
Electric Consumption	0.41kVA	0.41kVA	0.41kVA	0.41kVA
Dim WxDx(H+Leg) mm	900 x 750 x (700 + 100/150)	1200 x 750 x (700 + 100/150)	1500 x 750 x (700 + 100/150)	1800 x 750 x (700 + 100/150)
Shelf	2pcs	4pcs	4pcs	6pcs

600mm depth

Model	R RT-96MC-SG	R RT-126MC-SG	R RT-156MC-SG	R RT-186MC-SG
Storage Capacity	149L	234L	322L	487L
Electric Consumption	0.41kVA	0.41kVA	0.41kVA	0.41kVA
Dim WxDx(H+Leg) mm	900 x 600 x (700 + 100/150)	1200 x 600 x (700 + 100/150)	1500 x 600 x (700 + 100/150)	1800 x 600 x (700 + 100/150)
Shelf	2pcs	4pcs	4pcs	6pcs



BAKERY MODELS - for Sheet Pan accomodation



Accommodate Sheet Pan
(Sheet Pan is not included)

UPRIGHT

800mm depth

CN IoT



R HR-78MC-S-ST
F HF-78MC-S-ST



R HR-128MC-S-ST
F HF-128MC-S-ST



R HR-188MC-S-ST
F HF-188MC-S-ST

Model			
Storage Capacity	569L	1043L	1656L
Electric Consumption	R: 0.63kVA F: 1.11kVA	R: 0.63kVA F: 1.19kVA	R: 0.75kVA F: 1.19kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+150)	1200 x 800 x (1900+150)	1800 x 800 x (1900+150)
Sheet Pan	22 layers	22 layers x 2	22 layers x 3

UNDERCOUNTER

750mm depth

CN IoT



R RT-98MC-S-ST
F FT-98MC-S-ST



R RT-158MC-S-ST
F FT-158MC-S-ST



R RT-188MC-S-ST
F FT-188MC-S-ST

Model			
Storage Capacity	197L	424L	538L
Electric Consumption	R: 0.41kVA F: 0.63kVA	R: 0.41kVA F: 0.75kVA	R: 0.41kVA F: 0.75kVA
Dim WxDx(H+Leg) mm	900 x 750 x (700 + 100/150)	1500 x 750 x (700 + 100/150)	1800 x 750 x (700 + 100/150)
Sheet Pan	8 layers	8 layers x 2	8 layers x 3

* Refrigerator Temperature Range: -6°C ~ +12°C ; Freezer Temperature Range: -25°C ~ -7°C
 * Operation Conditions: Test Ambient Temperature 5~43°C
 * Power Supply: 1 Phase / 220V / 50Hz

OTHERS MODELS

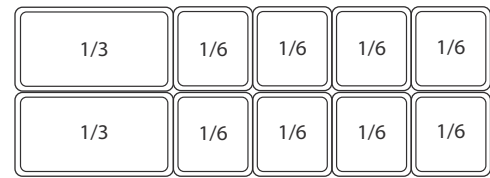
UPRIGHT 800mm depth

CN  IoT



Model	R HR-78MC-SLD  F HF-78MC-SLD 	R HR-128MC-SLD  F HF-128MC-SLD 	R HR-148MC-SLD  F HF-148MC-SLD 
Storage Capacity	567L	1043L	1250L
Electric Consumption	R: 0.63kVA F: 1.1kVA	R: 0.63kVA F: 1.19kVA	R: 0.75kVA F: 1.19kVA
Dim WxDx(H+Leg) mm	700 x 800 x (1900+100/150)	1200 x 800 x (1900+100/150)	1400 x 800 x (1900+100/150)
Shelf	4pcs	8pcs	8pcs

 Refrigerator temperature range: -2~ +12°C



GN Pan Layout Reference

PREP-TABLE 750mm depth

CN  IoT



Model	R RT-128MC-S-PR 	R RT-158MC-S-PR 	R RT-188MC-S-PR 
Storage Capacity	343L	455L	565L
Electric Consumption	0.43kVA	0.43kVA	0.43kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700 + 150)	1500 x 750 x (700 + 150)	1800 x 750 x (700 + 150)
No. of GN Cutouts	1/3 GN Size x 9	1/3 GN Size x 12	1/3 GN Size x 15
Shelf	4pcs	4pcs	6pcs

PREP-TABLE (Cover + Cutting Board) 750mm depth

CN  IoT



Model	R RT-128MC-S-PRS 	R RT-158MC-S-PRS 	R RT-188MC-S-PRS 
Storage Capacity	335L	444L	547L
Electric Consumption	0.43kVA	0.43kVA	0.43kVA
Dim WxDx(H+Leg) mm	1200 x 750 x (700 + 150)	1500 x 750 x (700 + 150)	1800 x 750 x (700 + 150)
No. of GN Cutouts	1/3 GN Size x 6	1/3 GN Size x 9	1/3 GN Size x 12
Shelf	4pcs	4pcs	6pcs



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WEBSITE



FACEBOOK



INSTAGRAM



WARRANTY



Parts & Labour



Parts & Labour
Natural Refrigerant

CERTIFICATION

