

A side-by-side Hitachi refrigerator with a reflective, metallic finish is positioned in a modern kitchen. The kitchen features dark, minimalist cabinetry and a countertop with a silver teapot and cups. A large window in the background shows a sunset or sunrise over a cityscape. The refrigerator's reflection is visible on the dark, glossy floor.

HITACHI

Hitachi Refrigerator Side by Side

The Art of Ease



A New Horizon in The Art of Preserving Flavour

Dual Surround Cooling



Hitachi's advanced cooling technology preserves food in an optimal environment with 80% humidity*¹ and keeps it fresher for longer. The Dual Surround Cooling provides completely independent cooling for the freezer and refrigerator to ensure even cooling and efficient air distribution. The compressor delivers gentle airflow that maintains freshness without frost build-up and provides precise temperature control for better energy efficiency.



10 years Compressor Warranty

Hitachi's energy efficient inverter compressor is electronically controlled and able to provide exceptionally powerful cooling and lower sound.



Extra Large Door Racks

Enjoy extra convenience with a larger door rack that easily fits 3 gallon bottles*² along with a new egg tray bucket for storing up to 25 eggs and a portable bucket for flexible storage.

Quick Cool

When you want to cool items quicker and more powerfully, switch the Quick Cooling mode ON. This cools items approx. 29%*³ faster.

Quick Freeze

Enable Quick Freezing mode for fast, powerful freezing and automatic freezer temperature control. Enjoy 15% faster*⁴ freezing to lock in freshness and prevent nutrient loss.

Modular Twist Ice Maker

Just twist the lever of the ice maker, the ice can be made easily. When you want to make ice quickly, switch the Quick Freezing mode ON.



*¹ Approximately 400 g of leaf salad (without wrap) stored for 24 hours. Room temperature about 20°C. The humidity inside the cabinet is the average humidity of the shelf space.

*² Tested with 2L gallon bottles by Arcelik Hitachi Home Appliances

* Image is for illustrative purposes only.

*³ Tested by Hitachi. Comparison between Quick Cooling mode ON and OFF.

*⁴ Tested by Hitachi. Comparison between Quick Freeze mode ON and OFF.

* Images are for illustrative purposes only.

Selectable Zone

The Selectable Zone feature allows you to customise mode settings to suit your storage and lifestyle needs.

Refrigerator

3°C

Refrigerator

Easily select the Refrigerator mode within the Selectable Zone to create additional storage space for drinks and food.

Chill

0°C

Chill/Meat

Preserve the freshness of your dairy, meat, and dry goods by storing them at the ideal temperature of approx. 0°C (±2°C) within the Selectable Zone compartment.

Soft Freeze

-2°C

Soft Freeze

Choose the Soft Freeze setting to maintain meat and fish freshness at approximately 2°C, allowing for easy portioning and immediate cooking without defrosting.

Soft Freeze -2°C

Cook immediately without the need to defrost

Easy cutting

Softly frozen foods are easy to slice

Easy to prepare portions

Just take the amount you need

Cook immediately

Cook without the need to defrost the food

Improved Energy Saving VIP –Vacuum Insulation Panel Technology

VIP is a thin panel with a very fine glass fiber vacuum inside, giving an extremely high heat insulation performance - much higher than that of Urethane, a conventional insulation material. It prevents external heat from entering to achieve exceptional energy savings.

Triple Power Filters

Eliminates 99% of odor-causing components^{*1} and bacteria^{*2}, preventing unpleasant smells from spreading throughout your fridge and freezer. Enjoy a fresh fridge and free from strong odors like onions, garlic, raw fish, and vinegar.

Onions and Garlic - Methyl Mercaptan;
Raw Fish - Ammonia; Vinegar - Acetaldehyde

Elegant Design

Seamlessly blending sleek design with everyday ergonomic and convenience, keeping food visible at eye level whether in the freezer or fresh food compartment for effortless use.

Hitachi LED Light

Premium Hitachi LED lights provides bright clear lighting for better visibility in both fridge and freezer with a smooth wake-up light effect easy on the eyes.

Larger Capacity

With a larger capacity of up to 656L, this refrigerator offers ample storage space perfectly designed to meet the needs of every family.

Skyline Series

2 Door
HRSN9713ESGBKSG / HRSN9713ESGSSG
Net 656L

Refrigerator Compartment

- Tempered Glass Shelves
- New premium LED Light
- Quick Cooling
- Selectable Zone

Freezer Compartment

- Quick Freezing
- Tempered Glass Shelves
- LED Light

General Features

- Inverter Compressor
- Dual Surround Cooling
- Modular Twist Ice Tray
- Vacuum Insulation Panel
- Triple Power Filter
- Mouldproof Door Gasket
- No Frost ● CFC-Free

Dimensions (mm)

□: Space required for ventilation.

^{*1} Triple Power Filter that catches and removes 7 odour components (Tested by Hitachi. The type of odours : Methyl Mercaptan, Ammonia, Acetaldehyde, Trimethylamine, Propanal, Hexanal and Acetic Acid).
^{*2} Thus also provides a sterilising effect. Combining the properties of Activated Carbon, Zeolite and Manganese Oxide (catalyst), the filter greatly reduces the percentage of odours present over time. Testing organisation : Boken Quality Evaluation Institute. Testing method : Film adhesion method (JISZ2801). Name of processing component : Filter. Sterilisation method : Application of oxidation catalyst to filter. Subject : Bacteria trapped in filter. Test results : 99% sterilised after 24 hours, achieved using the filter alone. No effect on the environment and food inside the refrigerator.

* Images are for illustrative purposes only.

Vacuum-sealed for Food Freshness

Vacuum-sealed for Food Freshness

The secret to longer-lasting freshness is reduced oxygen levels. Hitachi's original vacuum preservation extracts air to maintain approx. 0.8 atm (atmospheric pressure). The meat, fish and dairy products are kept fresh and nutritious, and ready to cook without defrosting.

(3 Door Deluxe Series)



*Image of 3 Door Deluxe Series.

Refreshing Technology Maintains 0.8 atm Vacuum*⁶

Hitachi innovation at its finest and most consistent: the sealed pressure-resistant vacuum realises and maintains the vacuumed environment. A vacuum pump extracts air and reduces oxygen to achieve approx. 0.8 atm (atmospheric pressure) throughout usage.

Nutrition Retention

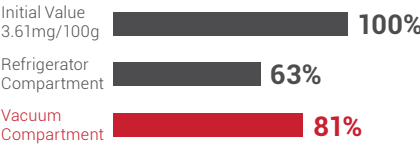
Stay healthy. A vacuumed environment prevents oxidation and retains nutrients inside the food.



DHA Value in Mackerel Stored after 3 Days*¹ & *²



Vitamin C Value in Pineapples Stored after 3 Days*² & *³



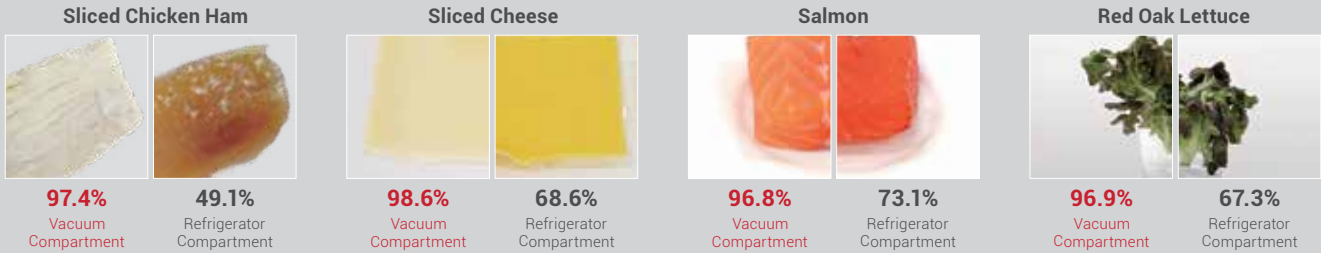
Vitamin C Value in Papaya Stored after 7 Days*³ & *⁴



Freshness Preservation

Excellent preservation of original flavour and texture, by keeping them fresh without getting frozen, and hydrated without the need for troublesome wrapping.*⁷

Moisture Retention Level



Quick Seasoning

Quick seasoning is made possible because the compartment removes air from stored food, enabling seasoning to be absorbed at a faster rate. So, with less time required for seasoning and cooking, such as for marinated seasoning or dehydrating the dried items, there's more time for eating!



Enjoy Fresh Raw Food (Sashimi)!*¹⁰



K-Value in Raw Tuna Stored after 3 Days*⁸

Vacuum Compartment : 18.8%
(Vacuum Sub Zero Mode: Approx. -1°C)
Refrigerator Compartment : 31.5%
Initial Value : 10.4%

Enjoy Fresh Food!*¹⁰



K-Value in Chicken Breast after 7 Days*⁸

Vacuum Compartment : 46.9%
(Vacuum Sub Zero Mode: Approx. -1°C)
Refrigerator Compartment : 52.3%
Initial Value : 44.0%

Optimal Preservation

Preserves your favourite food in their optimal conditions.



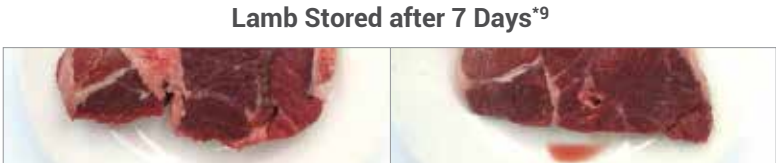
A Tale of 2 Temperature Zones*¹⁰

Now, you can truly chill. Store your food without freezing by selecting a suitable temperature for the stored items, and help prevent deterioration of flavours and texture.



Flavour Preservation*¹⁰

Excellent preservation of original flavour and texture, by minimising the drips while keeping them fresh without getting frozen and hydrated without the need for troublesome wrapping.



Lamb Stored after 7 Days*⁹
Drip Loss **0.37g** / 100g
Vacuum Compartment (Vacuum Sub Zero Mode: Approx. -1°C)
Drip Loss **0.69g** / 100g
Freezer Compartment (Natural Thaw)

*¹ Tested Model : R-X7300F. The effect may differ depending on types or freshness of food stored. This effect does not extend to best-before and expiration dates, and does not guarantee the indicated shelf life.
*² Tested by The Center for Scientific and Technological Equipment, Suranaree University of Technology under the rules, conditions and test results at the time of testing and analysis. Graph data calculated by Hitachi.
*³ Tested by Hitachi.
*⁴ Tested Model : R-M80VAGGD9X. The effect may differ depending on types or freshness of food stored. This effect does not extend to best-before and expiration dates, and does not guarantee the indicated shelf life.
*⁵ Tested by Hitachi. Tested Model : R-S38JV. The effect may differ depending on types or freshness of food stored.
*⁶ Vacuum means the space where the pressure is lower than the atmospheric pressure. The pressure in the Vacuum Compartment is about 0.8 atm, which is lower than the atmospheric pressure, hence, Hitachi considers this a vacuum.
*⁷ Tested model (Sliced Chicken Ham) : R-WB640VFX. Tested model (Sliced Cheese, Salmon & Red Oak Lettuce) : R-S38JV.
*⁸ Tested by Hitachi. Tested Model : R-WB64VGD0. K-value is an indication of freshness. The lower the value, the fresher the item. K-value of 20% or higher is not suitable for eating raw and consumption. The effect may differ depending on types or freshness of food stored, and does not extend to best-before and expiration dates.
*⁹ Tested by Hitachi. Tested Model : R-WB64VGD0. The effect may differ depending on types or freshness of food stored, and does not extend to best-before and expiration dates.
*¹⁰ For 3 Door Deluxe Series.

Designed for Convenience



Touch Open

Open each door with a single touch*1.

Slide Open

Touch the open button and slide, the door whose open button was touched first will open and the other door follows*2.



Breakthrough Energy Saving Technology



VIP

Vacuum Insulation Panel Technology*3

VIP is a thin panel with a very fine glass fibre vacuum inside, giving an extremely high heat insulation performance - much higher than that of Urethane, a conventional insulation material. It prevents external heat from escaping to achieve exceptional energy savings. Cooling retention is 15 hours, with the highest heat insulation performance during power cut.



INVERTER × Dual Fan Cooling

Provides optimum cooling in both the freezer and refrigerator compartments, something a single fan can't do. Improved Dual Fan Cooling with dedicated fans for each compartment ensures energy saving and powerful cooling. This is supported by the Eco Thermo-Sensor in each compartment that detects any temperature change separately to enable the ideal temperature change to be maintained in each of the compartments at all times.



Energy Saving

Controlling how much and to which compartment chilled air is delivered, it assures no wasted energy thus helping it acquire energy saving ratings*3.



Powerful Cooling 60°C

Even if the ambient temperature reaches as high as 60°C, every corner inside the refrigerator is still thoroughly cooled*3.



Stabiliser Free 130V-300V

Even without a special stabiliser, Hitachi's inverter refrigerator can operate under wide voltage fluctuations*3.



Long Cool Keeper 15 Hours

The temperature in the freezer compartment is maintained to keep food fresh in the event of a power cut*3.

*1 The open button cannot be operated through clothes.
 *2 This function enables the door to be only partly opened to help reduce the burden of opening it.
 The angle that the doors open depends on the placement of the refrigerator.

*3 Tested by Hitachi. Operating conditions may differ depending on situations and specifications.

Fresh Vegetables Moisture Guard Vegetable Compartment (Deluxe Series)

For long-lasting freshness, moisture guard compartment maintains the moisture of the food at the optimal level of approx. 90%^{*1} with indirect cooling. And the completely separate compartments are always full of clean air with no transferred odours thanks to the Triple Power Filter.

Moisture Retention 90%^{*1}

The moisture guard keeps the stored vegetables at the optimal environment for 7 days.^{*1}

Kale Stored after 7 Days



Clean Water from Bottle Water

Tank Type Ice & Water Dispenser (Deluxe Series)

Just pour mineral or other purified water into the water tank. To serve you an iced water and ice automatically made for you. No troublesome plumbing is required, and you can install the unit virtually anywhere.



*Image of 3 Door Deluxe Series.



*Image of Deluxe Series.

Clean Ice Automatically Made for You (Deluxe Series)

When you want to make ice quickly, switch the Quick Freezing mode ON. This will make ice approx. 14%^{*2} faster.



Triple Power Filters

Removes odour-causing components^{*3} and bacteria by 99%^{*4} throughout the entire refrigerator.

Ensures that the refrigerator including freezer compartment is filled with clean air, preventing the transfer of unpleasant odours.



Other Features



Quick Cooling

When you want to cool items quicker and more powerfully, switch the Quick Cooling mode ON. This cools items approx. 8%^{*5} faster.



*Image of 3 Door Deluxe Series.

Elegant Interior Design

The interior space of the side by side refrigerator are meticulously designed for easy and convenience. Comes with an energy saving LED light.



Easy Twist Ice Maker (Standard Series)

Just twist the lever of the ice maker, the ice can be made easily. When you want to make ice quickly, switch the Quick Freezing mode ON.



Easily Store your Food in Drawers (Standard Series)

The drawers provide a continent space to store and find the items at once glance.

*1 Moisture retention tested by Hitachi. The effect does not extend the best-before expiration dates and does not guarantee the indicated shelf life.

*2 Tested by Hitachi. Comparison between Quick freezing mode ON and OFF.

*3 Triple Power Filter that catches and removes 7 odour components (Tested by Hitachi. The type of odours : Methyl Mercaptan, Ammonia, Acetaldehyde, Trimethylamine, Propanal, Hexanal and Acetic Acid).

*4 Thus also provides a sterilising effect. Combining the properties of Activated Carbon, Zeolite and Manganese Oxide (catalyst), the filter greatly reduces the percentage of odours present over time. Testing organisation : Boken Quality Evaluation Institute. Testing method : Film adhesion method (JISZ2801). Name of processing component : Filter. Sterilisation method : Application of oxidation catalyst to filter. Subject : Bacteria trapped in filter. Test results : 99% sterilised after 24 hours, achieved using the filter alone. No effect on the environment and food inside the refrigerator.

*5 Tested by Hitachi. Comparison between Quick Cooling mode ON and OFF.

Glass Design

Add a touch of elegance to your kitchen with the new full glass door design.



Matte Glass White

Accentuate the glamour in your kitchen with our chic and stylish Matte Glass White design.



Glass Black

Resplendent sleekness and sophistication with our Glass Black design.

Deluxe Series

3 Door
R-MX700PMS0
Net 569L



Matte Glass White (MGW)



Refrigerator Compartment

- Vacuum Compartment
- Quick Cooling
- Tempered Glass Shelves
- LED Light

Freezer Compartment

- Automatic Ice Maker
- Quick Freezing
- Tempered Glass Shelves
- LED Light

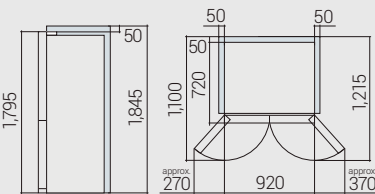
Vegetable Compartment

- Separate Veg. Compartment
- Moisture Guard Vegetable Compartment
- LED Light

General Features

- Inverter Control
- Dual Fan Cooling
- Dual Sensing Control (with Eco Thermo-Sensor)
- Tank Type Ice & Water Dispenser
- Touch Screen Controller
- Vacuum Insulation Panel
- Powerful Deodorisation
- Mouldproof Door Gasket
- No Frost ● CFC-Free

Dimensions (mm)



□: Space required for ventilation.

2 Door
R-SX700PMS0
Net 573L



Glass Black (GBK)



Refrigerator Compartment

- Quick Cooling
- Tempered Glass Shelves
- LED Light
- Vegetable Compartment

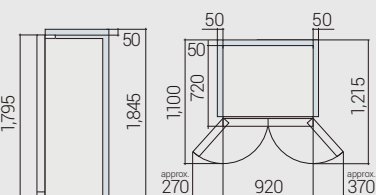
Freezer Compartment

- Automatic Ice Maker
- Quick Freezing
- Tempered Glass Shelves
- LED Light

General Features



- Inverter Control
- Dual Fan Cooling
- Dual Sensing Control (with Eco Thermo-Sensor)
- Tank Type Ice & Water Dispenser
- Touch Screen Controller
- Vacuum Insulation Panel
- Powerful Deodorisation
- Mouldproof Door Gasket
- No Frost ● CFC-Free



Dimensions (mm)



□: Space required for ventilation.

Specifications

	Skyline Series	
	2 Door	
Model Name	HRSN9713ESGBKSG / HRSN9713ESGSSG	
Colour	 Glass Black	 Glass Silver
Features	Dual Surround Cooling	
	Selectable Zone (-2°C, 0°C, 3°C)	
	Triple Power Filters (Fridge & Freezer)	
	Quick Freezing	
	Quick Cooling	
	Energy Saving Mode	
	Modular Twist Ice Maker	
	Large Capacity Egg Tray (25 eggs)	
Specifications	Total Net Capacity (L): 656L	
	Fridge including Selectable Zone (L): 411	
	Freezer (L): 245	
	Selectable Zone (L): 27	
	Digital Temperature Control	
	Inverter Compressor	
	LED in Freezer and Fresh Food Compartment	
	Tempered Glass Shelves	
Dimension & Weight	Door Alarm	
	Width (mm): 908	
	Height (mm): 1815	
	Depth (mm): 735	
	Weight (kg): 91kg	

		Deluxe Series	
		3 Door	2 Door
Model Name		R-MX700PMS0	R-SX700PMS0
Colour		 Matte Glass White (MGW)	 Glass Black (GBK)
Net Capacity (L ^{*1})	Total	569	573
	Refrigerator	362	366
	Freezer	207	207
Storage Capacity (L ^{*2})	Total	539	569
	Refrigerator	332	362
	Freezer	207	207
INVERTER x Dual Fan Cooling		•	•
Refrigerator Compartment	Water Tank with Filter	• 5L	• 5L
	Bottle and Wine Shelf	•	-
	Tempered Glass Shelves	•	•
	LED Light	•	•
	Quick Cooling	•	•
	Vacuum Compartment	• 10L (-1°C / +1°C)	-
Vegetable Compartment	Separate Vegetable Compartment	•	-
	Moisture Guard Vegetable Compartment	•	-
	Drawer	3	2
	LED Light	•	-
Freezer Compartment	Automatic Ice Maker	•	•
	Twist Ice Maker	-	-
	Quick Freezing	•	•
	Tempered Glass Shelves	•	•
	Drawer	3	3
	LED Light	•	•
General Features	Ice & Water Dispenser	•	•
	VIP (Vacuum Insulation Panel)	•	•
	Touch Screen Controller	•	•
	Dual Sensing Control (with Eco Thermo-Sensor)	•	•
	Triple Power Filter	•	•
	Door Alarm	•	•
Common Features	Refrigerant R-600a	•	•
	CFC-Free	•	•
	HFC-Free	•	•
	No Frost	•	•
	Mouldproof Door Gasket	•	•
Power Supply (V,Hz)		220-240, 50/60	220-240, 50/60
Plug		BS 3PIN	BS 3PIN
Dimension (mm)	Width	920	920
	Height	1,795	1,795
	Depth with Handle	720	720
	Depth without Handle	720	720

*1 Based on IEC 62552-3:2015 Standard Volume
*2 Based on ISO 15502:2005 Standard Storage Volume

#The Art of Ease