

The Art of Ease

Product Code RWB640VT0-1 GBK





# Flexible Storage Selectable Zone

The Selectable Zone feature allows you to customise mode settings based on your storage and lifesyle needs.





<sup>\*1</sup> Factory setting will be Moisture Cooling "ON". When the Moisture Cooling is ON, the total power consumption is increased by approx.5%

<sup>\*2</sup> For when the room temperature is stable and the room temperature is approx. 32 .\* Tested by Hitachi. Moisture Cooling is not applicable for door pockets.

<sup>\*3</sup> Approximately 400 g of leaf salad (without wrap) stored for 24 hours. Room temperature about 20 , no door open/close. The humidity inside the cabinet is the average humidity of the shelf space. Humidity depends on the amount of storage in the refrigerator compartment, the food (type, condition, and amount of food), the number of times the refrigerator door is open/close, and the operating conditions.\* Tested by Hitachi. The effect may differ depending on conditions and the amount of food stored.

<sup>\*</sup>Tested by Hitachi. The effect may differ depening on conditions and amount of food stored.

### **Optimal Storage**

Select Case (Dry Food - Vegetable)
Make your selection based on your storage needs.



# Fresh Vegetables with Organised Storage

Separate Vegetable Compartment for long lasting freshness.





Removes odour-causing components\*1 and bacteria by **99**%\*2 throughout the entire refrigerator.

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



<sup>\*</sup> Tested by Hitachi. When storing approx. 1.7kg of vegetables in the Aero-care Vege Compartment (Lower case) at a room temperature of approx. 20 for 10 days without wrapping or opening/closing the door, the humidity inside the refrigerator will be 68-95%. Humidity varies depending on the amount and type of food being stored, freshness, and operating conditions of the refrigerator. Effects may differ depending on the type, state and the amount of vegetables.

<sup>\*</sup> Tested by Hitachi.



### **Quick Cooling**

When you want to cool quickly and powerfully, switch the Quick Cooling mode ON which cools approx. 29%\* faster.

## Energy Saving INVERTER × Dual Fan Cooling

Provides optimum cooling in both the freezer and refrigerator compartments, something a single fan cannot 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.

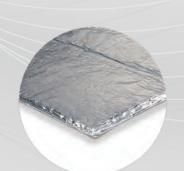


# Energy Saving Technology VIP\*

#### **Vacuum Insulation Panel**

VIP is a thin vacuum-insulated panel with extremely high heat insulation performance.

This can reduce the thickness of insulation and keep the thermal conductivity low.









<sup>\*</sup> The position number and shape of the VIPs used vary depending on the model.

<sup>\*</sup> Images are for illustrative purposes only.



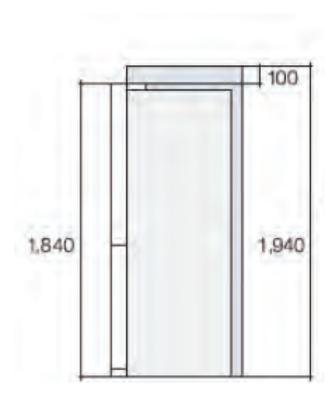


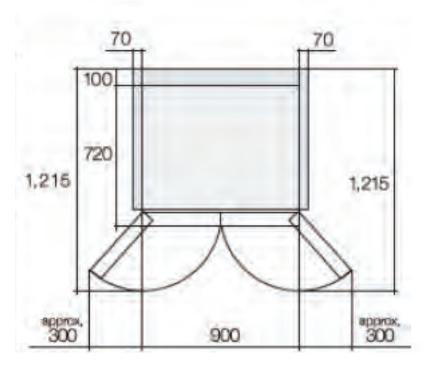
## **Specification**

Model		R-WB640VT0-1 GBK	
Туре			French Door / Four Door
Capacity	Total Volume (L)		569
	Freezer Volume (L)		197
	Fresh Food (L)		372
General / Performance	Colour		Black Glass
	Cooling System		Dual Fan Cooling
	Energy Rating		4 Star
	Energy Consumption at 32°C (kwh/year)		425
	Climate Class		SN-T
	INVERTER x Dual Fan Cooling		•
Features	Dual Sensing Control (with Eco Thermo-Sensor)		•
	Touch Screen Control		•
	Energy Saving VIP Technology		•
Fridge Compartment	Vacuum Compartment		•
	Selectable Zone		•
	Triple Power Filter		•
	Select Case (Dry ← Vegetable)		•
	Height Adjustable Shelves		2
	Tempered Glass Shelves		•
	LED Illumination		LED on Ceiling
Freezer Compartment	Delicious Freezing/Quick Freeze		•
	Automatic Ice Maker		•
	Sku		990115100395
	EAN		8850207543112
	Warranty	5 Years Product, 10 Year	s Compressor (parts only)
Dimension & Weight	Width (mm)		900
	Height (mm)		1840
	Depth (mm)		720
	Weight (Net/Gross, kg)		116/124

- Specifications and designs are subject to change without notice.
  Colour tone of actual products may differ from those shown.
  Feature images are for illustrative purposes only, they may not reflect the actual product.

## **Dimension Drawings**





Ventilation Space