


It's quiet, stylish...
and fits the gap.

WX470 Litres
The perfect match



Only 650mm wide!

15dBA



WX Glass Panel Four Drawer Range



With its stunning glass flat panel design, touch panel controls and advanced Inverter Technology, the WX Multi Drawer Series sets a new standard in refrigeration. Its five separate temperature controlled zones maximises energy efficiency and ensures all kinds of food stay fresher for longer.



MR-WX470F

650W x 709D x 1696H mm

470 Litres

MR-WX700C

800W x 748D x 1821H mm

700 Litres



White Diamond



Metallic Silver

Advanced Inverter Technology with Neuro Fuzzy Logic

The use of super-efficient Inverter Technology combined with eight monitored temperature sensors installed throughout the refrigerator, makes the WX Series one of the most efficient in New Zealand. The WX is able to accurately control the temperature of each drawer to ensure optimal customisation and minimal temperature fluctuations. With Neuro Fuzzy Logic Technology, the WX learns from and adapts to your lifestyle, optimising output for unparalleled energy efficiency.

Glass Panel Finish

Designed to make a statement, the WX Series in White Diamond and Metallic Silver feature stunning glass flat panel doors, presenting a striking finish. The toughened glass panels not only look great, they are easy to clean and are dent resistant!

Our Unique Slimline Design Maximises Internal Space



The WX Series features advanced insulation; specifically designed to maximise food storage while maintaining a slim, sleek external profile. The 'Vacuum Insulation Panels', or 'VIP' are thinner and 10x more efficient than conventional insulation.

The result is a larger internal capacity for maximum food storage space, while maintaining smaller external dimensions for a slimmer, more compact design.

This makes the WX470 only 650mm wide, perfect to fit common fixed fridge cavity widths of 700mm!

Whisper Quiet – Ideal for Open Plan Living

The WX Series is truly whisper quiet, rated at only 15dBA*. In fact, no other refrigerator in its class is quieter.

Humidity Drawer

The Humidity Drawer is designed to maximise the freshness of produce. This drawer provides the ideal storage environment for fruit and vegetables by maintaining higher humidity than the main Refrigerator Compartment, so fruit and vegetables stay crisper and fresher for longer.

Keep Vegetables Moist

Perfect for leafy vegetables, this function lowers the cooling airflow of the humidity drawer to reduce dryness and increase the moisture levels of your produce, keeping them fresh and crispy.

Sliding Top Tray

The Humidity Drawer is divided by a sliding tray at the top that can be pushed back to reveal the rest of the drawer. The top tray is ideal for storage and organisation of smaller, easily damaged items such as spinach.

Vitalight Technology

The unique Vitalight Amber LED Lighting System is designed to slow down the wilting process of leafy greens, maintaining their original vitamin and antioxidant levels for longer. Fruit and vegetables stored in the specially designed Humidity Drawer with its integrated Vitalight Amber LED System will last significantly longer in comparison to conventional vegetable crisper bins.



1 Week of Storage



Vitalight System



Conventional Model



Sliding Chilled Cases

(Refrigeration Compartment)

Short term food storage is now even more convenient and sophisticated. The WX features the Sliding Chilled Case, perfect for neatly storing deli meats, cheeses and dairy products. And the Supercool Chilling Case is specifically designed to prolong the freshness of meats and fish.

Supercool Chilling Case



Keep meat and fish fresher for longer without having to freeze them. The Supercool Chilling Case is ideal

for storing fresh meat for up to seven days and fresh fish for up to five days without the need to freeze.

Sliding Chilled Case



Conveniently store deli items such as deli meats, dips and dairy products. The Sliding Chilled Case keeps

items neat, organised and out of the way and allows food to be stored in a fresh and healthy environment.



Versa Freezer Drawer

The Versa Freezer Drawer preserves food quality while maintaining original moisture and taste for longer; making storage more convenient and preparation a breeze. The Versa Freezer Drawer has three main modes: Hot Freezing, Soft Freezing and Supercool Freezing. When additional storage capacity is required, the Versa Freezer Drawer can also be utilised for standard freezing.



Hot Freezing

Hot food (up to 80°C) can now be placed straight into the freezer due to an advanced LED sensor which automatically detects hot food and adjusts the cold airflow directly towards it. Hot food is cooled quickly via a separate air outlet for added convenience, time savings and to preserve the quality and freshness of the food.



Soft Freezing

Soft Freezing allows food to be frozen for up to three weeks in a semi-frozen state. This means food can be easily cut without thawing, sauces can be stored frozen but kept soft enough to scoop out in portions, and it is also ideal for leftover dips and baby foods.

Soft Freezing is great for:

- Easy portioning of meat and fish cuts.
- Raw meat such as beef for carpaccio.
- Soft frozen desserts, sorbets and smoothies.
- Sauces, dips and baby food.
- Frozen foods to be used within two to three weeks.



Cut



Scoop



Divide

LED Touch Panel

The WX Refrigerator features an intuitive LED Touch Panel that allows you to use the advanced functions with ease. Each function can be activated with the push of a few buttons.



Rapid Cool Bulk Shopping



Rapid Ice Mode



Hot Freezing



Supercool Freezing



Supercool



Soft Freezing



Maintain Moisture



Energy Saving Mode



Stop Making Ice



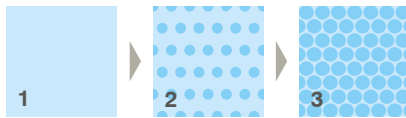
Power Save Mode

Supercool Freezing

Specifically designed to maximise taste and maintain food texture and quality, Supercool Freezing ensures food is frozen evenly, locking in moisture and minimising cell destruction. Once the Supercool Freezing process is complete, the Versa Drawer will default to Soft Freezing Mode. For long-term storage, the food can be moved to the standard Freezer Drawer.



Supercool Freezing Process



1. The temperature drops below freezing point without freezing the food.
2. With a quick blast of cool air, ice particles form instantly ensuring food is frozen evenly.
3. Microscopic ice crystals develop evenly locking in freshness, taste and texture.

Conventional Freezing Process



1. When the freezing point is reached, food slowly freezes from the outside in.
2. Moisture in the food forces large needle-like crystals to form.
3. Taste and texture is affected as needle-like crystals destroy the food structure.

Non-Plumbed Automatic Ice Maker

Our Non-Plumbed Automatic Ice Maker ensures you'll always have fresh, clean ice. As there is no separate plumbing connection required, this cost-effective approach to ice making means the fridge can be placed anywhere in the kitchen, not just near existing pipe work. Simply fill the removable water tank and the Ice Maker is ready to go!



Removable Water Tank

The water tank located at the base of the Refrigeration Compartment saves significantly more space than in-door ice makers which compromise on available depth. The water tank is easily removed, cleaned and refilled at the kitchen sink without the hassle and additional cost of plumbing the refrigerator into the water supply.

Easy Clean System

The entire water supply system is easy to clean. The removable water tank components just need to be flushed periodically with water to maintain optimum performance and prevent the build-up of grime.

Water Purification

Most automatic ice makers require filters to be replaced every 3–6 months which can be a costly and difficult exercise. With our Non-Plumbed Automatic Ice Maker, water in the tank is purified through a filter which removes impurities to ensure fresh, clean ice for up to 10 years without needing to replace the filter.

The Ice Drawer

The separate Ice Drawer in the WX Models ensures ice cubes remain odour-free, preventing absorption of lingering food odours that may be present.



WX Model



WX Model

Specifications

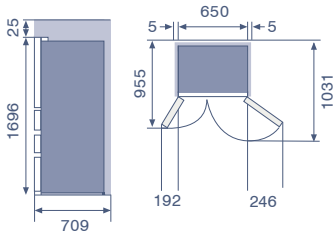
Model	MR-WX470F			MR-WX700C		
Colour	White Diamond / Metallic Silver			White Diamond / Metallic Silver		
Capacity (Litre)						
Refrigerator	230			378		
Versa Drawer	30			45		
Ice Drawer	23			25		
Freezer Drawer	89			118		
Humidity Drawer	98			134		
TOTAL	470			700		
Dimensions (mm)	Width	Height	Depth	Width	Height	Depth
	650	1696	709	800	1821	748
Clearance (mm)	Sides	Top	Back	Sides	Top	Back
	5	25		5	50	
Weight (kg)	119 Gross / 112 Net			150 Gross / 142 Net		
Energy Efficiency	Compressor		Neuro Inverter	Compressor		Neuro Inverter
	Refrigerant		R600a	Refrigerant		R600a
	Power Consumption		340kWh/Y	Power Consumption		425kWh/Y
Energy Rating	4 Stars			4 Stars		
Sound Rating	15dBA – Quietest in its class*			15dBA – Quietest in its class*		

*400-499L Capacity Four Drawer Refrigerator and 700-799L Capacity Four Drawer Refrigerator



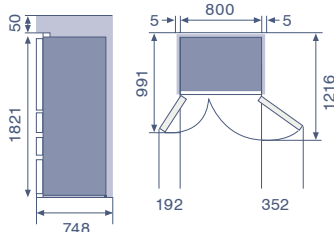
- New Zealand Warranty
- General 24 Months Parts & Labour Warranty
 - Neuro Inverter Compressor 10 Year Parts Only Warranty

Four Drawer WX470F



650W x 709D x 1696H

Four Drawer WX700C



800W x 748D x 1821H

Variances in product dimensions may occur. It is important that basic installation dimension requirements are followed. All images used are for illustrative purposes only.