THERMASTER REFRIGERATION

SUPERMARKET ISLAND DISPLAY RANGE

SIFW | SIFU | SIFC

Three island formats for Australian & NZ supermarket floors — flat-glass dual temperature, flat glass with drawer storage below, and a curved-glass display range.

SIFW SERIES
FLAT LARGE GLASS · DUAL TEMP

SIFU SERIES
FLAT LARGE GLASS + STORAGE

REMOTE SIFC SERIES
REMOTE LARGE GLASS RANGE



CHOOSE THE RIGHT ISLAND DISPLAY

All three share the same Thermaster build, R290 natural refrigerant and 240 V / 50 Hz supply. What separates them is the glass format — flat sliding lids or curved glass — and what sits below the display.

SIFW

SELF-CONTAINED
Dual Temperature
Supermarket Island Display



FLAT GLASS · LARGE WINDOW

Flat glass, biggest window. Full-flat Low-E sliding lids across the whole top — and the only cabinet that switches between chilled and frozen.

- 4 models | 531–853 L net
- 0 to +8°C or -22 to -18°C
- Flat Low-E sliding lids | R290

WHERE IT FITS · AU

Independent supermarkets and IGA, Asian and continental grocers, butcher and seafood counters — where the category changes with the season.

SIFU

SELF-CONTAINED
Supermarket Island
Freezer with Drawers



FLAT GLASS + LOWER STORAGE

Same flat window, stock underneath. Identical viewing face to SIFW, with two drawers below the display holding backup product at the point of sale.

- 4 models | 540–872 L net
- 0 to +8°C or -22 to -18°C
- 6–8 grids + 2 drawers | R290

WHERE IT FITS · AU

High-turnover frozen aisles, convenience and service-station stores, club and bottle-shop frozen bays — fast replenishment, little back-of-house.

SIFC

REMOTE
Supermarket Island
Display Freezer



CURVED GLASS · END + SIDE

Curved glass throughout. A radiused lit glass superstructure, built as an end case plus two side cases so a whole run can be finished in curved glass.

- 3 models | End case + 2 side cases
- Full-load temp. ≤ -18°C
- Curved 4 mm glass | Inner lighting

WHERE IT FITS · AU

Aisle ends and store-entry positions, promotional and seasonal displays — where a large lit curved face has to stop traffic.

Complete model comparison and technical specifications overleaf.

FEDERAL HOSPITALITY EQUIPMENT

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RANGE COMPARISON

SIFW | SIFU | SIFC

thermaster

NATURAL REFRIGERANT

R290 hydrocarbon across the range — ahead of the HFC phase-down

AUSTRALIAN SUPPLY

240 V / 50 Hz, AU plug with earth pin — 10 A standard GPO*

CLASS 3 RATED

Performance verified at 25°C / 60% RH ambient

MODULAR RUNS

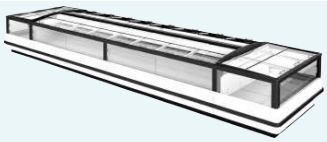
End Piece + Side Pieces join into continuous aisle runs



SIFW — Large Flat glass · dual temperature



SIFU — Large Flat glass + lower storages



SIFC — Curved glass · Remote

SIFW Series

Model / Type	Gross/Net Cap. (L)	Dimensions (W x D x H mm)	Weight / Flat Lids	Temperature Range °C	Ambient / RH	Electrical	Refrig.	Typical AU application
SIFW-E190G End Piece	777 / 531	1906 x 886 x 890 mm	144 kg / 2	0 to +8°C -22 to -18°C	25°C / 60%	240 V 450 W / 10 A	R290	Closes an aisle-end run
SIFW-L185G Side Piece	857 / 601	1846 x 886 x 950 mm	136 kg / 2	0 to +8°C -22 to -18°C	25°C / 60%	240 V 450 W / 10 A	R290	Compact grocers, tight aisles
SIFW-L210G Side Piece	984 / 696	2086 x 886 x 950 mm	148 kg / 2	0 to +8°C -22 to -18°C	25°C / 60%	240 V 450 W / 10 A	R290	Standard IGA supermarket run
SIFW-L250G Side Piece	1201 / 853	2486 x 886 x 950 mm	168 kg / 3	0 to +8°C -22 to -18°C	25°C / 60%	240 V 550 W / 10 A	R290	Seasonal & promo volume

SIFU Series

Model / Type	Gross/Net Cap. (L)	Dimensions (W x D x H mm)	Net Weight	Grids / Drawers	Product Temp.	Energy / 24 h	Voltage / Frequency	Refrig.	Typical AU application
SIFU-E190G End Piece	711 / 540	1906 x 886 x 930 mm	179 kg	6 grids + 2 drawers	0 to +8°C -22 to -18°C	7.0 kWh/24h	240 V / 50 Hz	R290	Aisle-end with buffer stock
SIFU-L185G Side Piece	811 / 610	1846 x 886 x 990 mm	175 kg	6 grids + 2 drawers	0 to +8°C -22 to -18°C	6.5 kWh/24h	240 V / 50 Hz	R290	Convenience & service stations
SIFU-L210G Side Piece	911 / 709	2086 x 886 x 990 mm	193 kg	7 grids + 2 drawers	0 to +8°C -22 to -18°C	7.5 kWh/24h	240 V / 50 Hz	R290	Core frozen aisle, fast turnover
SIFU-L250G Side Piece	1101 / 872	2486 x 886 x 990 mm	220 kg	8 grids + 2 drawers	0 to +8°C -22 to -18°C	8.8 kWh/24h	240 V / 50 Hz	R290	Largest bay, club & bulk frozen

SIFC Series

Model / Type	Capacity	Product Temp.	Dimensions (W x D x H)	Net Weight	Power Supply	Glass	Climate Class	Refrig.	Typical AU application
SIFC-E250G End case	790 L	≤ -18°C	2706 x 1090 x 935 mm	330 kg	240 V 50 Hz	4 mm curved	Class 3	R290	Closes a curved-glass run
SIFC-L210GL Side case · low deck	-	≤ -18°C	2086 x 886 x 950 mm	290 kg	240 V 50 Hz	4 mm curved	Class 3	R290	Standard curved-glass aisle run
SIFC-L210GH Side case · high deck	790 L	≤ -18°C	2086 x 886 x 990 mm	310 kg	240 V 50 Hz	4 mm curved	Class 3	R290	Deeper well for bulk frozen lines

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