



<https://www.commercialfridgefreezer.com.au/artisan-m1173-glass-2-door-display-fridge-freezer-combo/>

Artisan M1173 Glass 2 Door Display Fridge Freezer Combo

\$5,950.00 +GST

[View more Product Details](#)

[Add to Cart](#)

[Request a Quote](#)



The Artisan M1173 Glass 2 Door Display Fridge Freezer Combo is a Topicalised Glass Door Fridge and Freezer Display Unit perfect for use in Cafes, Convenience Stores, Mini Marts and Supermarkets where people are looking for Fridge and Freezer Display the Internal Lights and Lightbox make great point of sale and draw attention to the products while the High Ambient Rating and heated Doors make a great option in the harshest of Australian condition

Description

Artisan M1173 Glass 2 Door Display Fridge Freezer Combo

- 2x 500ltr
- White Finish
- Digital Temp Display and Control
- Fridge -2 °C + Freezer -22 °C + Temp Range
- Fridge R134A Freezer 404A Refrigerant

- LED Internal Lighting
- Lightbox
- 2x 10Amp Power Points
- 43 °C Ambient Rating
- 10 Shelves 560mm (W) x 480mm (D)
- Double Glazed Heated Doors

Additional Information

Country of Manufacture	Taiwan
External Colour	White
Brand	Artisan
Model	M1173
Warranty	1 Year Parts and Labour, additional 1 Year on compressor
Temperature Operating Range C	Fridge -2 °C + Freezer -22 °C +
Temperature Display / Control	Digital Temp Control and Display
Tropicalised	Yes
Climate / Ambient Temperature Rating	43 °C
Refrigerant	Fridge R134A Freezer 404A
External Dimensions (mm)	1260mm (W) x 730mm (D) x 2040mm (H)
Leg / Caster information	Castors
Power Information	2x 10Amp Plugs
Door Information	Glass Swing Doors
Interior Lighting	Yes
Internal Colour	White
Defrost Auto or Manual	Automatic
No. of Shelves Included	10
Display Lightbox (Standard / Included)	Yes
Clear Door Opening Width	1360mm
Heated Doors	Yes
About the Product	Commercial Fridge & Freezer Sales Australia is one of the best online stores to buy glass door refrigerators, freezer and glass door merchandisers like the Artisan M1173 Glass 2 Door Display Fridge Freezer Combo