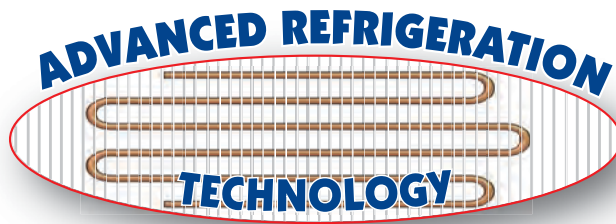


MAXIMISE SALES AND MINIMISE COSTS



Glass Door Merchandisers



Remote Supermarket Case Range



Maximise display capacity • Minimise operational costs • Exceptional pay back

Designed and Manufactured in Australia for Australian conditions

LEADING THE INDUSTRY IN ENERGY EFFICIENCY

Customer Support ☒ Technical Advice ☒ Design Advice ☒

If you require support or advice, please contact Advanced Refrigeration Technology

www.ARTmaslen.com.au

Advanced Refrigeration Technology manufactures energy efficient supermarket cases that provide excellent product presentation and preservation with minimum installation time & cost



Remote Medium Temperature Cases with **✓u-Rite** Mullion-less Doors [Patent Pending]

Retain that “Open Display Case look”

For Dairy, Meat, Poultry, Produce, Liquor

Mullion-less doors providing a better product view

- Patented embedded vertical LED lighting for energy efficiency
- Heavy-duty front bumper
- Anti-Fog Film
- Structural steel sub-frame with level adjustment
- 100mm high density polyurethane insulation for energy efficiency
- Electronic case controller with temperature display
- Three adjustable tilt shelves for 1650mm high doors
- Four adjustable tilt shelves for 1800mm high doors
- Door widths – 750mm or 900mm



Remote Freezer Cases

- Vertical LED lighting for energy efficiency
- Heavy-duty front bumper
- Anti-Fog Film
- Structural steel sub-frame with level adjustment
- 100mm high density polyurethane insulation for energy efficiency
- Digital case controller with temperature display
- Three adjustable tilt shelves for 1650mm high doors
- Four adjustable tilt shelves for 1800mm high doors
- Door widths – 750mm or 900mm
- Low energy Tropical Highlight series doors



7 points of difference

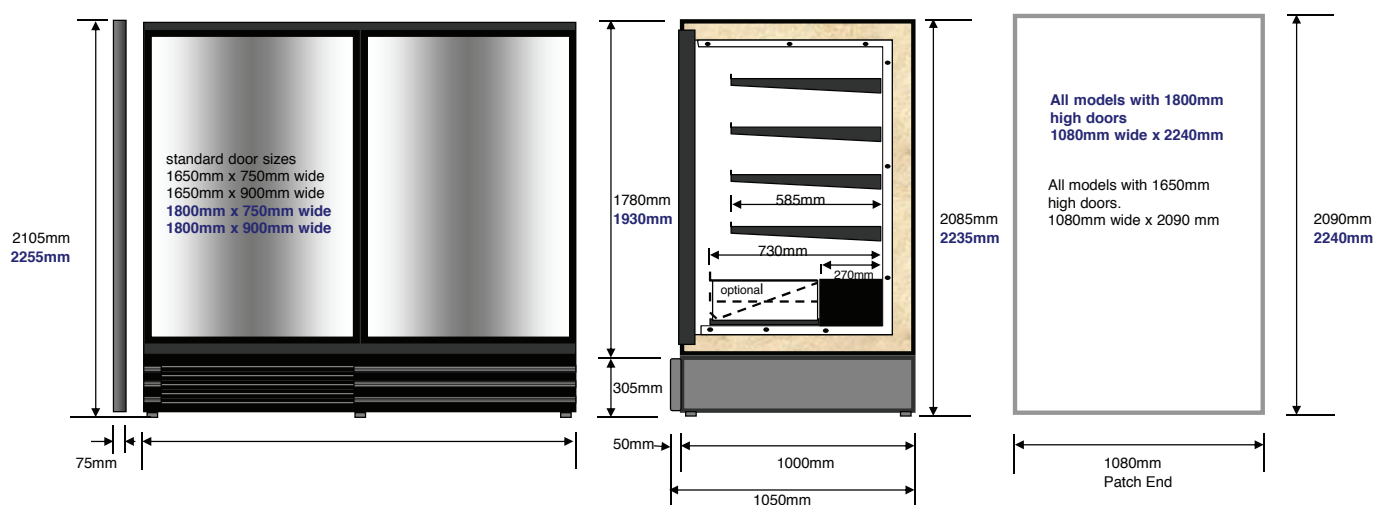
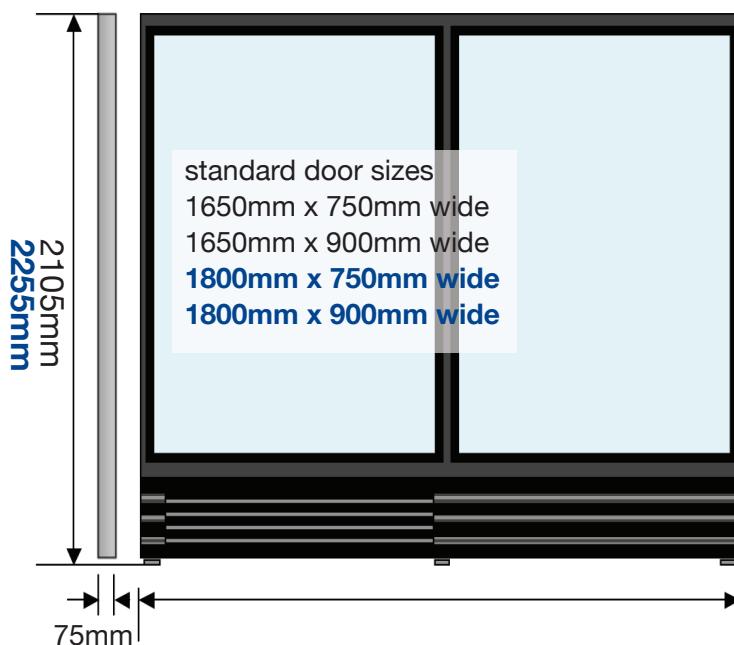
What makes ART Self-Contained cases a better option:

- 1 100mm polyurethane insulation, which is double the thickness offered by most, if not all of our competitors. Double the insulation = $\frac{1}{2}$ the heat leak into the case.
- 2 Glass doors reduce the heat load by up to 75% when compared to open front cases.
- 3 Advanced Refrigeration Technology Tropical Highlight Series glass doors have extremely low heat leak and are probably the most energy efficient doors available in Australia today. They have Ultra low emissivity glass, warm edge spacer, gas filled, thermally broken frames, balloon gaskets, anti-fog film and LED lighting, polycarbonate light covers.
- 4 Freezer cases are hot gas defrost and have a heat collector to collect waste heat during the run cycle which it reuses on defrost cycle. 12-minute defrost at low energy cost, no electric elements to fail.
- 5 Stock shrinkage is reduced by glass door cases through better temperature and humidity control.
- 6 Low noise level.
- 7 All high quality components, made to last.



Options

- Double glazed heated slimline doors
- Solid mirrored ends
- Rebated common mirrored end
- Angled top mirrors - 750mm and 900mm doors
- Half/Full height base shelf
- Colorbond base shelf ticket strip holder
- Bag roll holders
- Acrylic product stops
- Hang sell bracket
- Perspex dividers - medium and low temperature
- Reversible hinging doors/ barn style opening doors



Case Dimensions		2 doors	3 doors	4 doors	5 doors	6 doors	7 doors	Patch end
Width	750mm wide doors	1560mm	2325mm	3090mm	3855mm	4620mm	5385	75mm
Width	900mm wide doors	1860mm	2775mm	3690mm	4605mm	5520mm	N/A	75mm
Height	1650mm high doors	2105mm	2105mm	2105mm	2105mm	2105mm	2105mm	2090mm
Height	1800mm high doors	2255mm	2255mm	2255mm	2255mm	2255mm	2255mm	2240mm
Depth	All Cases	1080mm	1080mm	1080mm	1080mm	1080mm	1080mm	1080mm

Castors add 85mm to height measurements

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