

REFRIGERATED



Performance guaranteed







BP AUSTRALIA - VISAIR UPRIGHT REFRIGERATED 1000 AND 2000

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REFRIGERATED

Created to seamlessly operate in some of the harshest conditions in the world, the refrigerated range of Visair cabinets is heavy duty, low maintenance, and guaranteed to hold product at critical temperatures.

When business continuity is mission critical, you can depend on Visair.







Visair refrigerated cabinets are suitable for a wide range of temperature-critical food and drinks, including dairy.

They have been tested in the FPG environmental test laboratory, achieving an average of +2° - +4°C core product temperature for Climate Class 3: +25°C / 60% RH.

Visair refrigerated cabinets are compliant with the latest international regulations for electrical safety, energy efficiency, and eco-design.











UPRIGHT 700 REFRIGERATED

Height (mm)	1431
Depth (mm)	816
Width (mm)	706
Number of display levels (default)	4 (3 shelf levels + base)
Display area (m²)	0.9
Option for front sliding doors (customer side)	N/A

Ideal for high-impact gondola ends - think sushi and wraps, drinks, dairy, deli, and seafood.



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UPRIGHT 1000 REFRIGERATED

Height (mm)	1480		
Depth (mm)	830		
Width (mm)	1096		
Number of display levels (default)	4 (3 shelf levels + base)		
Display area (m²)	1.4		
Option for front sliding doors (customer side)	Refrigerated Controlled ambient		



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UPRIGHT 2000 REFRIGERATED

Height (mm) 1480 Depth (mm) 830 Width (mm) 2109 Number of display levels (default) 4 (3 shelf levels + base) Display area (m²) 2.8 Option for front sliding doors Refrigerated (customer side) Controlled ambient		
Width (mm) 2109 Number of display levels (default) 4 (3 shelf levels + base) Display area (m²) 2.8 Option for front sliding doors Refrigerated	Height (mm)	1480
Number of display levels (default) 4 (3 shelf levels + base) Display area (m²) 2.8 Option for front sliding doors Refrigerated	Depth (mm)	830
Display area (m²) 2.8 Option for front sliding doors Refrigerated	Width (mm)	2109
Option for front sliding doors Refrigerated	Number of display levels (default)	4 (3 shelf levels + base)
	Display area (m²)	2.8
		· ·

Ideal for merchandising high volume refrigerated products, or bulkier products such as ready-made meals and milk.





At a depth of 561mm, the Visair Slimline refrigerated has to be the world's slimmest compliant open front refrigerated cabinet!

Positioned adjacent to a wall, the open front format with slim shelf depth enables you to maximise product facings while reducing overall stock to create a full display. An excellent option when space is tight.

The footprints of the Visair Slimline refrigerated cabinets also enable them, in many retail aisles, to be installed flush across one or two bays, providing great opportunities to cross-sell refrigerated product with ambient product.

Visair Slimline refrigerated is available with its own integral refrigeration system, or for connection to a remote refrigeration system. To optimise energy efficiency, plumb to waste is strongly recommended.





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SLIMLINE 900 REFRIGERATED

Height (mm)	2074
Depth (mm)	561
Width (mm)	890
Number of display levels (default)	5 (4 shelf levels + base)
Display area (m²)	1.2



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SLIMLINE 1800 REFRIGERATED

Height (mm)	2074
Depth (mm)	561
Width (mm)	1786
Number of display levels (default)	6 (5 shelf levels + base)
Display area (m²)	3.0



The visual appeal of food and drink merchandise is significantly enhanced by super bright, energy efficient LED lighting.

In the Visair Upright cabinets, pluggable LED lighting is located at the top and at each shelf level. The plug-in feature enables shelves to be relocated without the need for an electrician. The LED lighting is very easy to replace while in situ and with a lifetime of 50,000 hours, it will not need to be replaced very often!

In the Visair Slimline, LED lighting is applied across the top and down each side.

Adaptable display options.

Shelf positions can be adjusted for product height. Remove a shelf to cater for taller products, or in the larger cabinets, request split shelving to support cross-merchandising.

This flexibility enables you to update your display as your merchandise changes.



FOUR POINTS BY SHERATON, AUCKLAND - VISAIR UPRIGHT REFRIGERATED 2000



CBA, SYDNEY - VISAIR UPRIGHT REFRIGERATED 1000



REFRIGERATED

MAKE IT POP

In their standard configuration:

The chassis and shelves of Visair Upright refrigerated cabinets are powdercoated black with double-glazed safety glass on each side. The cabinet 'dissolves' into the background enabling customers to focus on your merchandise.

The exterior of the Visair Slimline is powdercoated black. The interior is finished with brushed stainless steel for the rear and shelves with reflective polished stainless steel for the sides to create the perception of a fuller display.

Create a merchandising display that excels in attracting customer attention and supports increased sales.

FPG can help you to explore the options to boost your brand presence and storytelling¹.

¹Minimum order quantity may apply



MAKEITYOUROWN









COLOUR

Specify a different colour for the chassis and/or shelves to complement your branding and create impact.

WOODPRINT

Apply woodprint to shelves to create a visually appealing display.

DECALS

Apply branded decals to boost your brand presence.

BRANDING

Add branded flags and matching shelf ticketing to enhance branding.











ACRYLIC UPSTAND

Add an acrylic upstand to provide a small barrier to protect product at the front edge of the shelf.

LED LIGHTING

Change the LED lighting to create impact by attaching a colour acrylic overlay.

MERCHANDISING DISPLAY

Attach a merchandising display for complementary ambient product.

DIGITAL SCREENS

Incorporate a frame to support a digital screen for dynamic brand storytelling.

Cabinet Lifetime - with regular maintenance and cleaning, the lifetime of a Visair refrigerated cabinet can be a decade or more:

- FPG cabinets are constructed from high quality materials and components sourced from reputable suppliers to withstand the rigours of service.
- FPG stands by our cabinets for their lifetime that means spare parts and support will always be available to your technical service providers.

Maintenance and warranty.

For those cabinets with integral refrigeration, quarterly preventative maintenance and regular cleaning of the pre-filter will help to maintain the energy efficiency of the cabinet, extend the life of the cabinet and keep your warranty valid.

Well supported.

FPG Technical Support is available online and by phone. We publish online resources to support the technical service providers of our customers. These include 'How To' videos and comprehensive manuals.

We also offer training via online platforms and recommend the spare parts the service provider should hold locally to service the cabinets.

FPG engineers all cabinets to meet international standards.

International safety standards for electrical refrigerated appliances: IEC 60335-1, IEC 60335-2-89, and the equivalent country-specific standards including AS/NZS and BS EN.

International standards for electromagnetic compatibility/emissions: CISPR 14-1, and the equivalent country-specific standards including AS/NZS CISPR and BS EN 55014-1.

Essential safety requirements: AS/NZS 3820 and AS/NZS 4417.

Energy efficiency for refrigerated appliances: MFPS (Australia/New Zealand).













Some countries permit self-declaration while other countries may require external testing and certificates of conformity.

Please contact us for more information.





Energy efficiency through engineering design

- EC fans and an automated on/off refrigeration cycle reduce energy requirements
- Designed to deliver an even air flow and even core product temperatures throughout the cabinet
- Double-glazed glass sides provide superior insulation
- · A night curtain can be optionally included for reducing overnight energy consumption
- While Auto Condensate Removal is available, plumb-to-waste installation is recommended to manage refrigeration condensate, particularly for larger cabinets
- For Visair Upright 1000 and 2000, front sliding doors can optionally be included for maximum energy savings

End-of-life recycling

Cabinets can be dismantled and the components, including the sheet metal and glass, can be recycled. We estimate up to 85% by volume can be recycled.

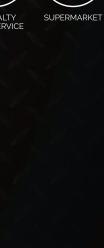
	UPRIGHT REFRIGERATED 700	UPRIGHT REFRIGERATED 1000	UPRIGHT REFRIGERATED 2000	SLIMLINE REFRIGERATED 900	SLIMLINE REFRIGERATED 1800
Width	706mm	1096mm	2109mm	890mm	1786mm
Refrigeration¹ (Integral)	R290	R290 ² Variable-speed Drive	R290 ² Variable-speed Drive	R449A	R449A (plumb-to-waste)
Energy requirement ³	0.65kWh per hour average	0.78 kWh per hour average	1.56 kWh per hour average	1.11 kWh per hour average	0.89 kWh per hour average
Temperature Class ⁴	3M0	3M1	3M1	3M1	3M1
Australia/New Zealand Energy Efficiency Star Rating	IN-VAO7	<u>IN-VA10</u>	<u>IN-VA10</u>	IN-VSL09	IN-VSL18
Refrigeration air curtain	✓	✓	Visair 2000 is comprised of two independent VA10 refrigeration systems	✓	✓
High capacity electronically controlled fans - energy saving and low noise	✓	✓	✓	✓	✓
50,000 hour LED lighting	✓	✓	✓	✓	✓

¹ Remote refigeration is also supported.

² R290 refrigeration cabinets may require a minimum room size. Please refer to "A Limit" on spec sheets.

³ Energy requirement figures are for cabinets operating Auto Condensate Removal except Visair Slimline 1800 which is plumb to waste.

⁴Temperature Class: 3MO signifies core product temperature between -1°C and +4°C for Climate Class 3: 25° C / 60% RH and 3M1 signifies core product temperature between -1°C and +5°C for Climate Class 3: 25° C / 60% RH.







Trusted. For Life.













CAFÉ/BAKERY QSR

HOSPITALITY

SPECIALTY FOOD SERVICE





