



## MODELS

MODEL	CABINET RANGE	CABINET TEMP.	PROFILE	REFRIGERATION	CABINET WIDTH	CABINET HEIGHT	CABINET DEPTH	ACCESS FRONT	INSTALLATION
<b>IN-VSL18-A001</b>	Visair Slimline	Refrigerated	Square	Integral	1781mm	2080mm	561mm	Open Front	Freestanding
<b>IN-VSL18-A002</b>	Visair Slimline	Refrigerated	Square	Remote	1781mm	2080mm	561mm	Open Front	Freestanding

## OPTIONS (Factory Fitted)

- Custom colour (F)
- EPR valve or Solenoid valve for remote connection for specified refrigerant (F)
- LED Outboard Downlight for cabinet top (F)

## OVERVIEW

The **Visair Slimline** is an ultra slim variant of the high performing FPG Visair Refrigerated cabinets. Created to seamlessly operate in some of the harshest conditions in the world, Visair Slimline is heavy duty, low maintenance, and guaranteed to hold product at critical temperatures.

## FEATURES

- **High energy efficiency – 2.4 kWh per hour (average)**
- Powerful refrigeration system that consistently maintains +2°C - +4°C core product temperature
- Ultra slim footprint at 561mm depth – ideal for retail aisles
- The cabinet width is designed to fit in 2 bays of standard shelving, matching the modular shelf footprint of most supermarket aisles
- Black exterior with a combination of brushed and polished stainless steel for the interior. Custom colour available
- 50,000 hour powerful LED top and side lighting at 2480 lumens per metre focuses buyer attention on displayed products
- Fitted with 32mm ticket strips, the cabinet has ten half-width relocatable shelves that can be:
  - Installed to provide 5 shelving levels across the full width of the cabinet
  - Installed in a staggered layout to enable cross merchandising and superior visual display
- Integral scroll condensing unit or remote refrigeration
  - Default refrigerant R449A - alternative refrigerants available upon request
- Configured with a pre-filter - with regular cleaning by operations staff, preventative maintenance can be minimised



SHOWING : VISAIR SLIMLINE REFRIGERATED 1800mm FREESTANDING

ENVIRONMENTAL TEST CONDITIONS	CLIMATE CLASS 3 25°C / 60% RH	CORE PRODUCT TEMPERATURE	+2°C - +4°C 
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FPG refrigerated & controlled ambient food display cabinets are designed to meet & exceed:

- International safety standards for electrical appliances: IEC 60335-1, IEC 60335-2-89, & the equivalent country-specific standards including AS/NZS, BS EN & UL 471.
- International standards for electromagnetic compatibility/emissions: CISPR 14-1, & the equivalent country-specific standards including AS/NZS CISPR & BS EN 55014-1.
- Essential safety requirements: AS/NZS 3820 & AS/NZS 4417.
- Energy efficiency for refrigerated appliances: MEPS (Australia/New Zealand).





**1800mm WIDTH  
REFRIGERATED DISPLAY  
SQUARE FREESTANDING**

**SPECIFICATIONS**

**REFRIGERATION DATA**

MODEL	REFRIGERATION	ENVIRONMENTAL TEST CONDITIONS	CORE PRODUCT TEMP. RANGE	REFRIGERANT	REFRIGERANT CHARGE	REMOTE CONNECTION	CONDENSATE REMOVAL
<b>IN-VSL18-A001</b>	Integral	Climate Class 3 - 25°C / 60% RH	+2°C - +4°C	R449A	See serial label	N/A	Auto
<b>IN-VSL18-A002</b>	Remote	Climate Class 3 - 25°C / 60% RH	+2°C - +4°C	Please specify	See serial label	Valve*	Pipe to drain

\*Valve options include: TX, EPR and Solenoid. Please note for remote refrigeration: Refrigeration duty: 2,340W @-5°C SST & 35°C condensing. Remote condensing unit not supplied.

**ELECTRICAL DATA**

MODEL	VOLTAGE	PHASE	CURRENT	kWh per hour (average)	IP RATING	MAINS		LED LIGHTING		
						CONNECTION	CONNECTION PLUG	LIFETIME	LUMENS	COLOUR
<b>IN-VSL18-A001</b>	220-240 V	Single	13.6 A	2.4	IP X0	3 metre 3 core cable	15 amp 3 pin plug	50,000 hr LED	2480 per metre	Natural
<b>IN-VSL18-A002</b>	220-240 V	Single	0.56 A	0.97	IP X0					

**DISPLAY & ACCESS OPTIONS**

MODEL	DISPLAY AREA	No. OF SHELVES	ACCESS - FRONT	ACCESS - REAR	335ml CAN CAPACITY	600ml CAN CAPACITY
<b>IN-VSL18-A00X</b>	3.05m <sup>2</sup> includes Base	5 levels + Base	Open front	N/A	584 Cans	576 Buddy Bottles

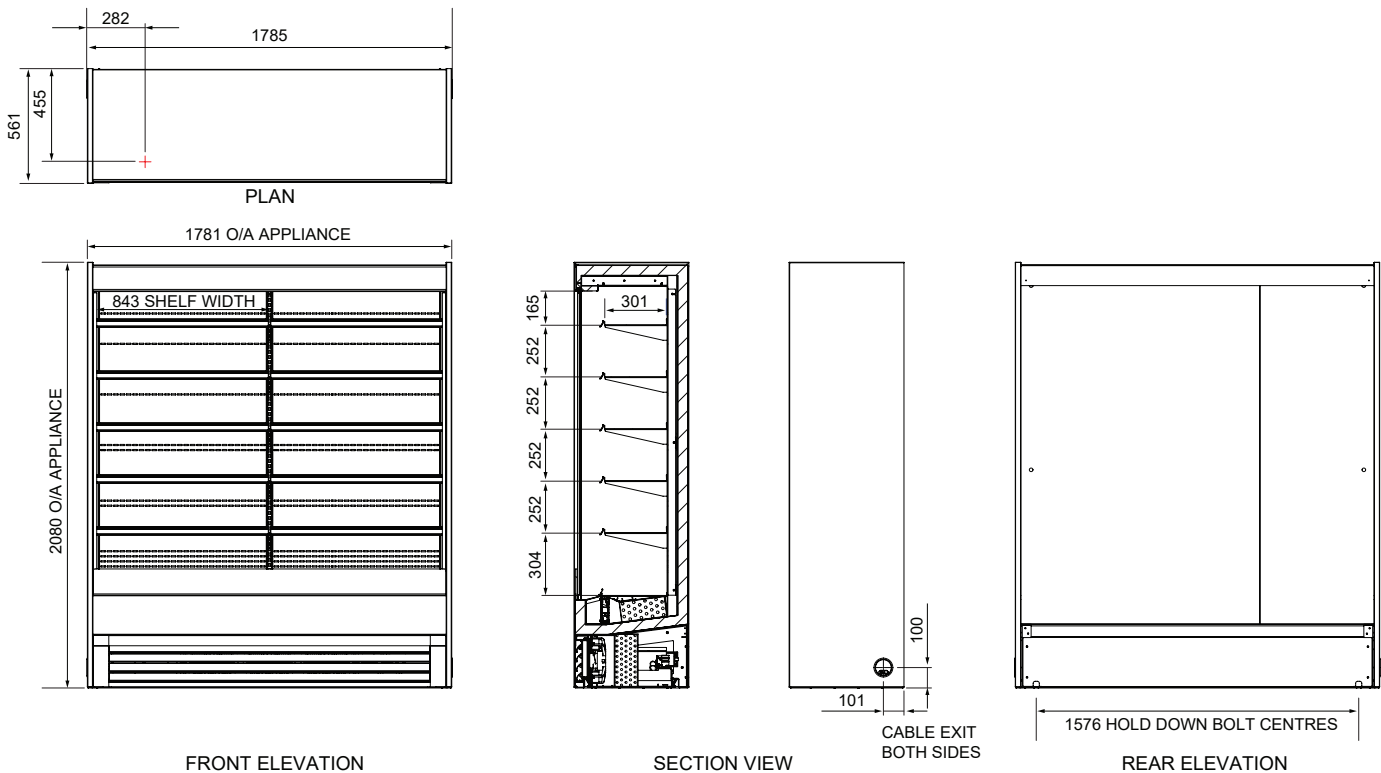
**DIMENSIONS**

MODEL	W x H x D mm (Uncrated)	MASS (Uncrated)	Estimated W x H x D mm (Crated)*	Estimated MASS (Crated)*	Estimated CUBIC VOLUME (Crated)*
<b>IN-VSL18-A00X</b>	1781 x 2080 x 561	404 kg	1817 x 2215 x 696	504 kg	2.80 m <sup>3</sup>

\*Crated weights and dimensions vary. Please contact us for information on your shipment.

**Installation note:**

**Unobstructed airflow must be maintained to ensure unit performance and to maintain warranty.  
Cabinet must be bolted to the floor for secure installation. Please refer to manual for full installation instructions.**



More information including technical data and installation guidelines is available from the Product Manual. Product Manuals are available from our website - [WWW.FPGWORLD.COM](http://WWW.FPGWORLD.COM)

In line with our policy to continually develop, improve and support our products, Future Products Group Ltd reserves the right to change specifications and design without notice.

Have a question? Please email us at [sales@fpgworld.com](mailto:sales@fpgworld.com) or visit [WWW.FPGWORLD.COM](http://WWW.FPGWORLD.COM) for full contact details for your region.

