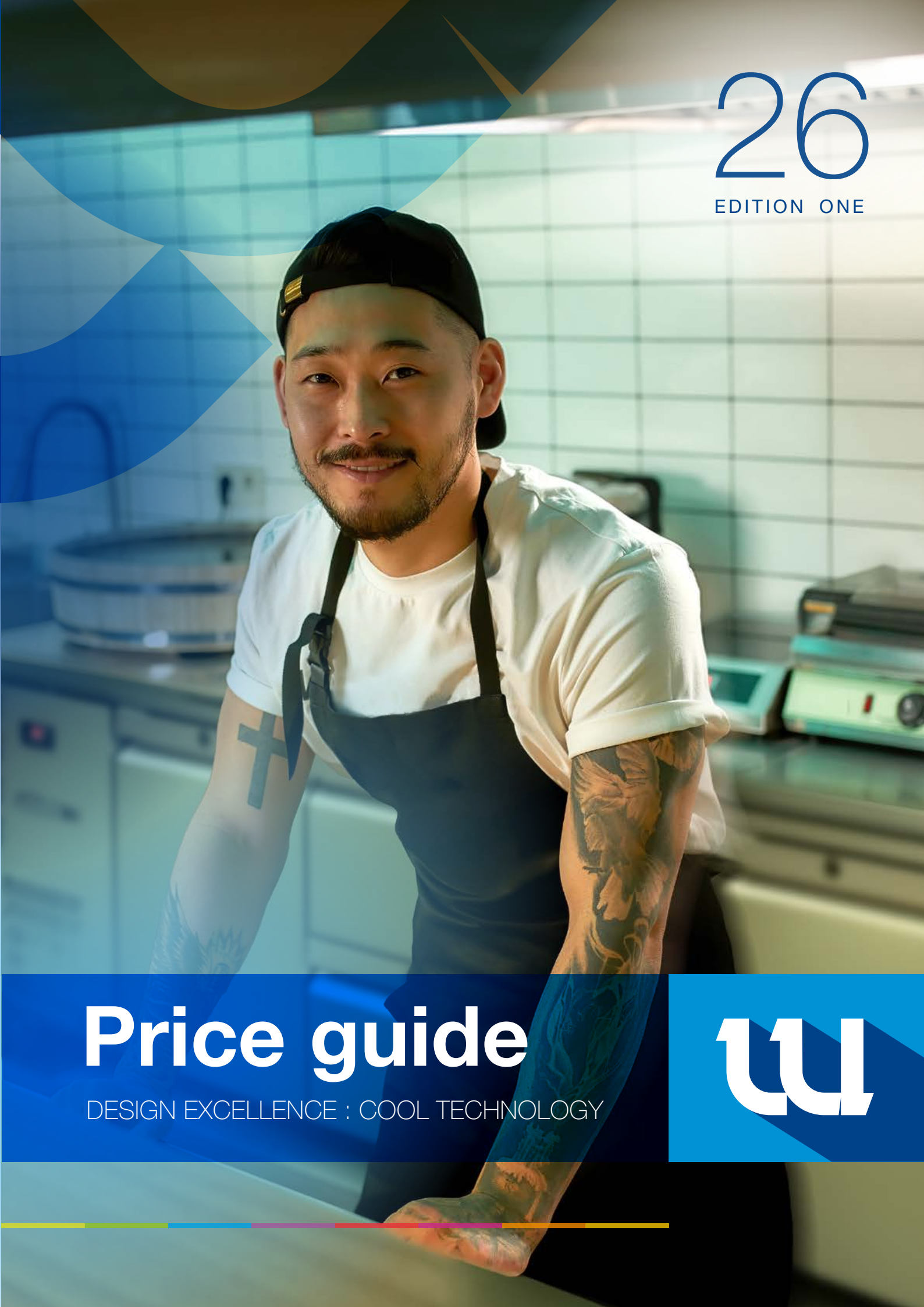

26

EDITION ONE

Price guide

DESIGN EXCELLENCE : COOL TECHNOLOGY

Above: Members of the Williams Australia team, manufacturing cabinets at our Dandenong South (Victoria) factory.

Williams Refrigeration Australia is part of the global Williams Refrigeration Group, which is a major refrigeration division within the international ALI Group Srl. With a reputation for innovation and excellence, Williams Refrigeration is the first choice for quality refrigeration solutions for the foodservice and bakery industries in many countries across the globe.

Williams Refrigeration Australia specialises in designing and manufacturing specifically for Australian conditions and for local market requirements. All products are built for performance, reliability and durability, even in the toughest and most arduous of conditions. With access to global design and development resources, Williams Australia's mission is to employ this global technology in our Australian products, backed up by excellent customer service.

Established in 1986, the modern equipped manufacturing operations based in Dandenong, Victoria is ISO 9001, ISO 14001 and ISO 45001 accredited. The range of Williams foodservice refrigeration equipment available through our extensive Australia wide dealer network includes upright refrigerators and freezers, blast chillers/freezers, gastronorm cabinets, back bars, merchandising cabinets, sandwich bars, pizza preparation counters, under counter storage units and bakery cabinets.

Williams Australia also supplies a wide range of national and international corporate clients with purpose built refrigerated storage solutions tailored to their specific foodservice processing needs.

Our commitment to ongoing product development, excellent customer service and product performance, quality and reliability is second to none. Williams 'right first time' philosophy means that its products provide years of trouble free operation and are easy to service and maintain. But if things do go wrong, they can quickly be repaired with minimal delays and disruption to the working environment.

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proudly manufacturing
in **Australia**

When it comes to commercial refrigeration solutions for businesses in Australia, choosing locally manufactured cabinets from Williams offers a multitude of benefits for dealers, specifiers, and end-users alike. From enhanced quality control to tailored design features—learn why locally manufactured cabinets stand out as the preferred choice for the Australian market.

01 Quality Assurance

Australian manufacturing standards are renowned worldwide for their rigor and adherence to strict quality control measures. By opting for refrigerated cabinets manufactured in Australia, customers can rest assured that they are investing in products that meet the highest quality standards, ensuring reliability and longevity in demanding commercial environments.

02 Local Support and Service

Partnering with a local manufacturer means easier access to support and service. Dealers, specifiers, and end-users can benefit from faster response times, readily available spare parts, and comprehensive after-sales support. This ensures minimal downtime in case of any issues, ultimately contributing to uninterrupted business operations.

03 Customisation Options

As an Australian manufacturer Williams understands the unique requirements of various industries such as hospitals, pubs, clubs, schools, restaurants, cafes and more. We offer customisable solutions tailored to the specific needs of our customers. Whether it's size adjustments; specialised drawer and door configurations; or unique aesthetic preferences of colour and finish—Australian-made refrigerated cabinets can be designed to perfectly fit the intended space and purpose.

04 Adaptation to Local Conditions

Australia's diverse climate conditions present unique challenges for refrigeration equipment. Locally manufactured cabinets are designed and built with these conditions in mind, ensuring optimal performance even in extreme temperatures. From tropical climates in the north to cooler climates in the south, Australian-made refrigerated cabinets are engineered to maintain precise temperature control regardless of external factors.

05 Energy Efficiency and Compliance

Australian manufacturers are committed to sustainability and energy efficiency. Refrigerated cabinets produced locally must adhere to strict energy efficiency regulations and standards set by Australian authorities. By choosing Australian-made cabinets, customers can reduce their environmental footprint while also enjoying potential cost savings on energy bills.

06 Supporting Local Economy

By opting for Australian-made refrigerated cabinets, customers contribute to the growth of the local economy. Supporting local manufacturing industries fosters job creation, skills development, and economic resilience within the community. It also reinforces a sense of trust and reliability in the supply chain, knowing that products are sourced and manufactured domestically.

Australian manufactured refrigerated cabinets offer unparalleled quality, customisation options, local support, energy efficiency, adaptation to local conditions, and contribute to the growth of the local economy. Choosing Williams ensures peace of mind and satisfaction with your refrigeration solutions.

Greenhouse and Energy Minimum Standards (GEMS)

The Greenhouse and Energy Minimum Standards Act (GEMS) requires commercial fridges and freezers to be tested and then registered on the government GEMs website. In part, it is a national law to regulate energy efficiency and support the development and adoption of equipment that use less energy in the commercial refrigeration sector.

Williams has many models registered since 2012, under the previous MEPs requirements, which was primarily glass door units. The new 2021 legislation required that many other products including solid door units must now be registered. Certain units are currently exempt from requiring registration such as medical, open top, saladette, and blast chiller types.

To register a product, it needs to be fully tested in a test chamber at certain conditions. For Williams products there are two main standards to which units must be tested.

- ISO 23953 – Display (glass door or open units); or
- EN16825 – Professional units (storage)

Laboratory testing using predetermined parameters, results primarily in measuring the electrical energy used. This figure is then used to determine a Star Rating, which is familiar to Australian consumers.

Williams has a continuous program to upgrade our range to incorporate many energy efficiency improvements and is always adding to the list of approved cabinets.

These new requirements can be confusing, so please do not hesitate to contact us for further clarification.

Hydrocarbon extraction

ZERO

Williams Refrigeration have achieved zero to landfill status

Hydrocarbon charging station

greenlogic

As refrigeration equipment runs 24-7 and 365 days a year its energy consumption is of increasing focus. Through *greenlogic* Williams sets out its criteria for ensuring commitment is given to providing the equipment for today's market—along with assurances as to its professional business standards, accreditation and social responsibility.

Regulation is constantly evolving to further drive environmental compliance and transformation; and through *greenlogic* Williams hope to gain awareness specifying and selecting equipment, recognising Regulation raises the bar for product development and innovation and can offer tax benefits.

Operating in a social and environmentally aware landscape is critical for all our futures and this we see as underscored by third party verification of systems, the business and product itself.

Greenlogic is Williams' commitment to supplying the most energy efficient and sustainable commercial refrigeration in today's market. It's not limited to product design—*greenlogic* covers our plant, manufacturing and management processes too. Our *greenlogic* Customer Support gives advice on making the right decisions for our customers business and the environment.

Williams' commitment to green refrigeration stretches back decades. In the 1980's we were the first manufacturer to develop CFC-free insulation. In the 1990's we developed the first catering refrigeration to use an environment-friendly refrigerant (glycol) with an Ozone Depletion Potential (ODP) of zero. We've pioneered a raft of greener technologies, ranging from energy-saving Smart Controllers to systems using eco-friendly refrigerants.

Greenlogic Products

Our products are 98% recyclable with the remaining 2% treatable for heat recovery.

But to ensure our products are the most sustainable in today's market means considering each and every component. Not just the contribution they make the products over energy efficiency but the impact they have on the environment, and ensuring they have been produced in a sustainable and ethical manner.

Williams follow an Ethical Trading Code and ensure compliance with it by our suppliers— assessing and grading each of them on the environmental management of their product and plant.

Greenlogic Manufacturing

Williams holds ISO14001 Environmental Management certification throughout its global operations for the design, manufacture and servicing of refrigeration products—showing our commitment to reducing its environmental footprint and long term dedication toward decreasing the pollution and waste produced during the manufacturing processes.

We are committed to reducing our environmental footprint:

- All wood pallets are re-used and waste wood recycled.
- Packaging is 100% recyclable, although the bulk of it is reused.
- Shredded office paper is re-used for spare parts packaging.
- Waste and by products are dispatched to specialist waste processors.
- Williams have adopted a zero tolerance refrigerant leak strategy.
- We only use chemicals that are strictly required by our processes.
- Staff are fully trained in Spillage Procedures.
- Investment has been made in energy-saving technologies.
- Energy-saving procedures include function-testing cabinets overnight using off-peak electricity.

Staff are encouraged to think about sustainability at all times—to switch off equipment that's not being used, to avoid unnecessary use of resources such as paper, to order products made from recycled materials, and so on. Through *greenlogic* Williams also offers practical advice on how to save energy, time, resources and money, while creating a better working environment.

Hydrocarbon + Glycol systems

Hydrocarbon is a natural, non-toxic refrigerant that's environmentally safer and heavily reduces energy costs.

Hydrocarbon

Hydrocarbon refrigerant reduces energy consumption by up to 15% due to its excellent thermodynamic properties. It also almost eliminates the environmental impact due to its low Global Warming Potential (GWP) and zero Ozone Depletion Potential (ODP).

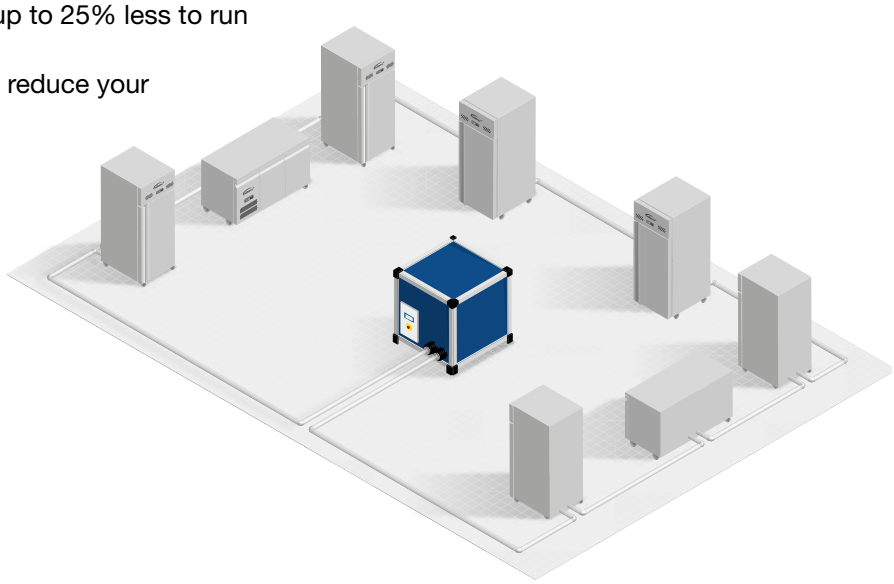
The refrigerant charge on all Williams hydrocarbon equipment is below the 150g threshold, enabling it to be placed in any size of room without the need for specific volume calculations thereby eliminating any potentially costly charges by insurance providers.

Refrigerant	GWP	ODP
R290 HC (Hydrocarbon)	3	0
R134a HFC (Hydrofluorocarbon)	1300	0
R404A HFC (Hydrofluorocarbon)	3780	0

Glycol

The award winning glycol system links independently controlled refrigeration equipment on to a 'ring main' with glycol being pumped round the system's pipes, thereby cooling all connected equipment.

- Glycol reduces running costs up to 25% less to run than other systems.
- Glycol saves energy and helps reduce your carbon footprint.
- Glycol is quiet reducing noise levels in the kitchen.
- Glycol is reliable and totally safe for you and the environment. No health risks and very low environmental impact.
- Glycol is more effective providing seemingly instant temperature control.



General uprights

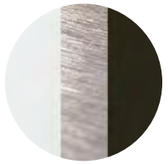
Pearl

self contained

2yr WARRANTY

Electronic controller

Hydrocarbon



Choice of finishes

LED lighting

10 Amp power

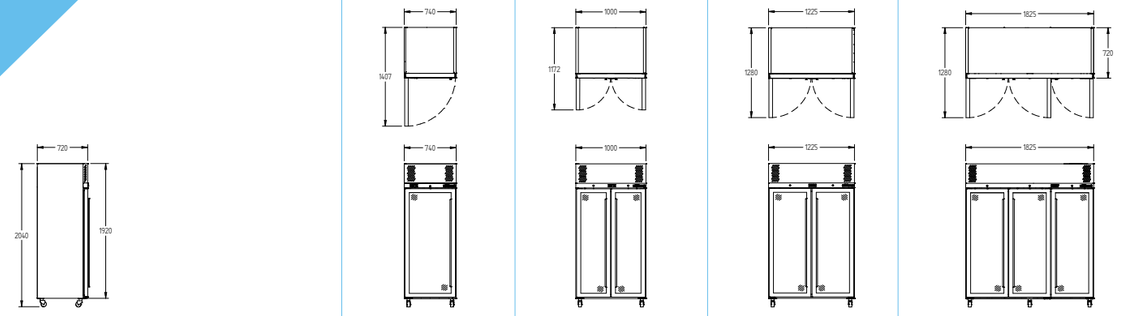
An Australian made cabinet with a choice of a solid or glass door models. A popular and proven performer in many areas of operation.

Available in one door, two door or three door models with a generous 1510 Litre capacity in the latter and your choice or refrigerator or freezer models.

Hydrocarbon

Advantages

- R290 natural refrigerant
- 40ºC ambient rating for hard working environments (38°C for glass door freezers)
- CoolSmart electronic controller for energy efficiency and even temperatures
- Top mounted refrigeration system for simple maintenance and easy servicing
- Waste heat recovery vaporiser system – no need for external drain
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard
- Threaded castors allow simple leg changeover if required
- Four sets of plastic coated shelves per door
- Peace of mind auto defrost (electric on freezer models)
- Designed and built to international quality standards for reliability and performance
- Triple glazed glass doors as standard on fridge models
- Optional heated glass doors for reduced condensation and clear view (fridge only) (standard on glass door freezer models)



MODEL		1 DOOR		2 DOOR SLIM		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)	WHITE, GLASS DOOR	HP1GWHC	$5,060	HPR2GWHC	$5,718	HP2GWHC	$6,367	HP3GWHC	$9,091
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HP1GBHC	$5,060	HPR2GBHC	$5,718	HP2GBHC	$6,367	HP3GBHC	$9,091
H (REFRIGERATOR +1°/+4°C)	WHITE, SOLID DOOR	HP1SWHC	$4,580	HPR2SWHC	$5,244	HP2SWHC	$5,714	HP3SWHC	$8,026
L (FREEZER -18°/-22°C)	WHITE, GLASS DOOR	LP1GWHC	$8,345	N/A	N/A	LP2GWHC	$10,788	N/A	N/A
L (FREEZER -18°/-22°C)	WHITE, SOLID DOOR	LP1SWHC	$7,296	LPR2SWHC	$7,978	LP2SWHC	$8,688	LP3SWHC	$12,412
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HP1GSHC	$6,384	HPR2GSHC	$7,302	HP2GSHC	$8,359	HP3GSHC	$11,710
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HP1SSHC	$5,937	HPR2SSHC	$6,611	HP2SSHC	$7,485	HP3SSHC	$10,956
L (FREEZER -18°/-22°C)	STAINLESS STEEL, GLASS DOOR	LP1GSHC	$9,905	N/A	N/A	LP2GSHC	$11,697	N/A	N/A
L (FREEZER -18°/-22°C)	STAINLESS STEEL, SOLID DOOR	LP1SSHC	$8,430	LPR2SSHC	$8,957	LP2SSHC	$9,545	LP3SSHC	$14,816

SPECIFICATIONS					
CAPACITY LITRES		520	750	950	1510
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		740 W x 720 D x 2040 H	1000 W x 720 D x 2040 H	1225 W x 720 D x 2040 H	1825 W x 720 D x 2040 H
WEIGHT UNPACKED (KG)		160	200	220	290
STANDARD INCLUSIONS * **					
DOOR TYPE		G (Glass Door), S (Solid Door), Optional: PT (Pass-Through) HD (Half Door)			
FINISH (INTERIOR AND EXTERIOR, EXCLUDES REAR AND UNDER, STAINLESS STEEL INTERNAL FLOOR)		W (White), B (Black), S (Stainless Steel)			
SHELVES/DOOR		4	4	4	4
ELECTRICAL					
POWER SUPPLY		10 amp	10 amp	10 amp	10 amp
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	1.0	1.1	3.1	3.3
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	0.9	1.0	3.1	3.2
FREEZER MODELS - GLASS DOORS	RUNNING AMPS	3.6	N/A	6.3	N/A
FREEZER MODELS - SOLID DOORS	RUNNING AMPS	2.1	2.8	4	5.2
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R290	R290	R290	R290
	FREEZER MODELS	R290	R290	R290	R290
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS					
FRIDGE MODELS - GLASS DOORS		620 @ -5°C SST	760 @ -5°C SST	850 @ -5°C SST	1120 @ -5°C SST
FRIDGE MODELS - SOLID DOORS		440 @ -5°C SST	530 @ -5°C SST	580 @ -5°C SST	700 @ -5°C SST
FREEZER MODELS - GLASS DOORS		1050 @ -30°C SST	N/A	1480 @ -30°C SST	N/A
FREEZER MODELS - SOLID DOORS		580 @ -30°C SST	710 @ -30°C SST	950 @ -30°C SST	1550 @ -30°C SST

*** For **Pearl OPTIONS** see page 13

Prices do not include GST. Prices and specifications are subject to change without notice.

Quartz Star

self contained

2yr WARRANTY

Electronic controller

Bottom mounted

Hydrocarbon

LED lighting

10 Amp power

An Australian made cabinet with a choice of a one, two and three door models and optional glass door types.

A proven performer in many areas of operation this range comes with energy efficient triple glazed doors as a standard.

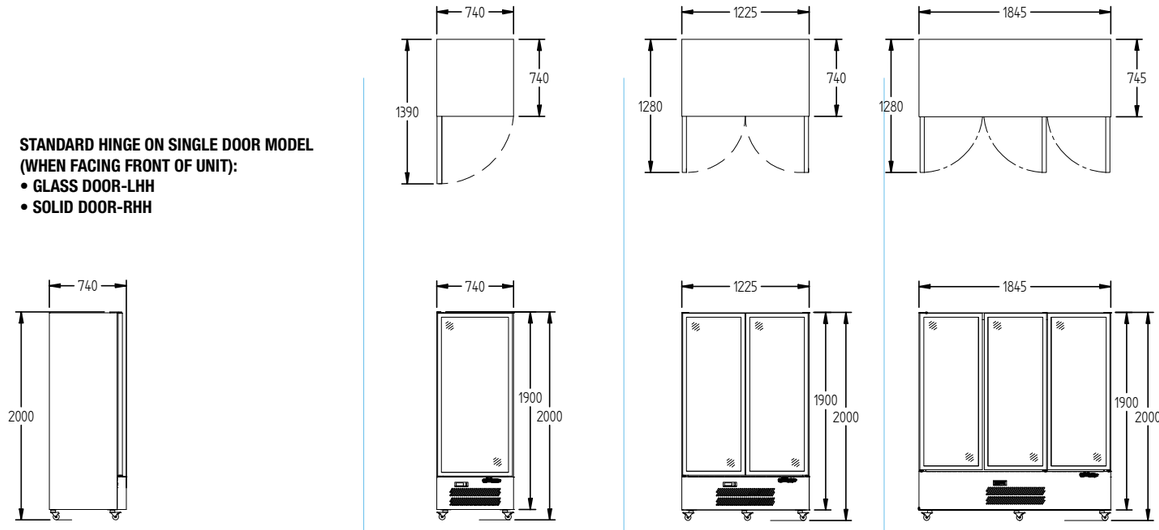
The refrigeration cassette system is removable for simple maintenance and servicing, giving this model and all round tick of approval.

Hydrocarbon

Advantages

- R290 natural refrigerant
- 40ºC ambient rating for hard working environments (38°C for the HQS3GD Model)
- CoolSmart electronic controller for energy efficiency and even temperatures
- Bottom mounted removable refrigeration cassette system for simple maintenance and easy servicing
- Warm waste air from the evaporator blows up the front of the glass to help reduce condensation
- Waste heat recovery vaporiser system – no need for external drain
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard
- Threaded castors allow simple leg changeover if required
- Four sets of plastic coated shelves per door
- Peace of mind auto defrost
- Designed and built to international quality standards for reliability and performance
- Triple glazed glass doors are standard
- Optional heated glass doors for reduced condensation and clear view

STANDARD HINGE ON SINGLE DOOR MODEL (WHEN FACING FRONT OF UNIT):
- **GLASS DOOR-LHH**
- **SOLID DOOR-RHH**



MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)	WHITE, GLASS DOOR	HQS1GWHC	$5,224	HQS2GWHC	$6,698	HQS3GWHC	$9,622
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HQS1GBHC	$5,224	HQS2GBHC	$6,698	HQS3GBHC	$9,622
H (REFRIGERATOR +1°/+4°C)	WHITE, SOLID DOOR	HQS1SWHC	$4,735	HQS2SWHC	$5,705	HQS3SWHC	$8,298
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HQS1GSHC	$6,599	HQS2GSHC	$8,848	HQS3GSHC	$12,395
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HQS1SSHC	$6,163	HQS2SSHC	$8,083	HQS3SSHC	$11,597
SPECIFICATIONS							
CAPACITY LITRES		500		900		1500	
DIMENSIONS - W X D X H (ON CASTORS) MM		740 W x 740 D x 2000 H		1225 W x 740 D x 2000 H		1845 W x 745 D x 2000 H	
WEIGHT UNPACKED (KG)		160		230		300	
STANDARD INCLUSIONS ***							
DOOR TYPE		G (Glass Door), S (Solid Door), Optional: PT (Pass-Through)					
FINISH (INTERIOR AND EXTERIOR, EXCLUDES REAR AND UNDER, STAINLESS STEEL INTERNAL FLOOR)		W (White), B (Black), S (Stainless Steel)					
SHELVES/DOOR		4		4		4	
ELECTRICAL							
POWER SUPPLY		10 amp		10 amp		10 amp	
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	1.1		2.5		3.8	
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	1.2		2.6		2.8	
GAS TYPE							
REFRIGERANT	FRIDGE MODELS	R290		R290		R290	
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS							
FRIDGE MODELS - GLASS DOORS		620 @ -5°C SST		760 @ -5°C SST		1120 @ -5°C SST	
FRIDGE MODELS - SOLID DOORS		440 @ -5°C SST		580 @ -5°C SST		700 @ -5°C SST	

*** For **Quartz OPTIONS** see page 13

Prices do not include GST. Prices and specifications are subject to change without notice.

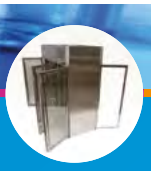
Options

General uprights

LED lighting

Heated glass doors

Cylindrical locks


Pass-through

Locking tabs

Stainless steel shelves

	PEARL				QUARTZ STAR		
OPTIONS	**P1**	**PR2**	**P2**	**P3**	**QS1**	**QS2**	**QS3**
	1 DOOR	2 DOOR SLIM	2 DOOR	3 DOOR	1 DOOR	2 DOOR	3 DOOR
430 grade stainless steel rear & under	$313	$625	$625	$938	$313	$625	$938
4622 stainless steel interior & exterior excluding rear and under	$810	$1,145	$1,255	$1,640	$955	$1,550	$1,695
4622 stainless steel rear & under	$365	$625	$755	$938	$313	$625	$938
Cylindrical locks	$95	$190	$190	$285	$95	$190	$285
Locking tabs	$42	$84	$84	$126	N/A	N/A	N/A
Warm LED lights	$212	$424	$424	$636	$212	$424	$636
Light to solid doors	$155	$220	$275	$400	$155	$220	$371
Extra plastic coated shelf with clips	$190	$380	$390	$570	$190	$380	$570
Punched stainless steel shelf upgrade (each)	$240	$480	$530	$792	$250	$540	$795
Lower castors (2005 high, QS 1965)	$150	$150	$150	$250	$150	$250	$250
Adjustable legs (150 mm high)	$64	$64	$64	$96	$64	$96	$96
DOOR OPTIONS (refrigerator only)							
Triple glazed heated glass doors	$1,500	$2,300	$2,500	$3,700	$1,500	$2,300	$3,700
PASS-THROUGH (refrigerator only)							
Solid doors	$1,256	$1,691	$1,691	$2,512	$1,256	$1,691	N/A
Triple glazed glass door to the front & solid door to the rear	$1,850	$2,820	$2,980	$4,400	$1,850	$3,760	N/A
Triple glazed heated glass door to the front & solid door to the rear	$2,565	$3,140	$3,650	$5,660	$2,760	$4,250	N/A
Triple glazed glass doors to both sides	$1,882	$2,523	$2,995	$4,575	N/A	N/A	N/A
Triple glazed heated doors to both sides	$3,320	$5,200	$5,800	$8,800	**N/A**	**N/A**	**N/A**
Cylindrical locks	$190	$380	$380	$570	$190	$390	N/A
REMOTE APPLICATION (condensing unit excluded)							
Refrigerator (deduct)	$281	$350	$350	$519	$281	$350	$519
Freezer (deduct)	$387	$509	$509	$567	N/A	N/A	N/A

NOTES

- Optional adjustable legs (supplied loose) in lieu of castors adds 30 mm to overall height (QS +50 mm)
- Standard hinge on single door model: GD-LHH, SD-RHH when facing front of unit
- Optional door hang on single door (must be advised at time of order, new build only)
- Glass door freezer models include triple glazed heated glass doors as standard
- Optional doors may lower ambient rating
- Pass-through model increases cabinet depth by 50 mm
- Light (with on/off dimmer switch) as standard on glass door models only

SS material options above in addition to base S unit prices
Gas type: Optional Remote (refrigerator and freezer) R448a

Foodservice uprights

Garnet

self contained

2yr WARRANTY

Electronic controller

Top mounted

GN pan compatible

Hydrocarbon

10 Amp power

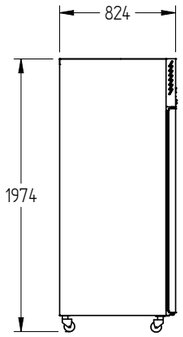
The Hydrocarbon (R290) Garnet range is designed for the toughest kitchen environments and offers outstanding performance, efficiency and reliability. These storage cabinets come in a one or two door configuration with your choice of both fridge and freezer. The advanced temperature control ensures easy-to-manage operation in even the most demanding high-ambient environments.

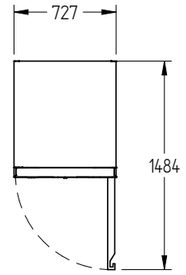
Hydrocarbon

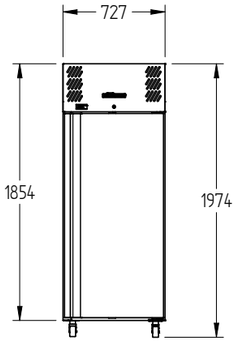
Advantages

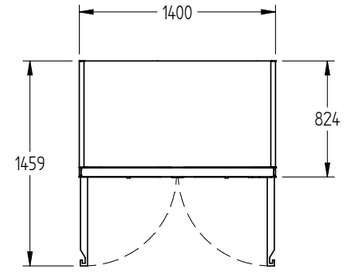
- R290 natural refrigerant
- Reduced running costs
- 40ºC ambient rating for hard working environments
- 2/1 Gn cabinet
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Top mounted refrigeration system for simple maintenance and easy servicing
- Waste heat recovery vaporiser system—no need for external drain
- Threaded castors allow simple leg changeover if required
- Four 2/1 Gn plastic coated shelves/door
- Accommodates 2/1 Gn pans on shelves or dedicated anti tilt tray slides
- Full length door handle
- Cylindrical locks fitted as standard
- Peace of mind auto defrost (electric on freezer models)
- Designed and built to international quality standards for reliability and performance

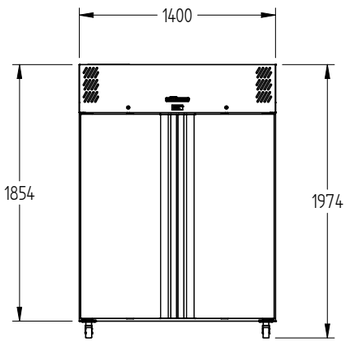
STANDARD HINGE ON SINGLE DOOR MODEL (WHEN FACING FRONT OF UNIT):
- **RIGHT HAND HINGED**











MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +1°/+4°C)		HG1SSHC	$6,970	HG2SSHC	$8,990
L (FREEZER -18°/-22°C)		LG1SSHC	$7,900	LG2SSHC	$11,050
SPECIFICATIONS					
CAPACITY LITRES		610		1270	
DIMENSIONS - W X D X H (ON CASTORS) MM		727 W x 824 D x 1974 H		1400 W x 824 D x 1974 H	
WEIGHT UNPACKED (KG)		200		250	
STANDARD INCLUSIONS ***					
DOOR TYPE		Standard: S (Solid Door)			
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)			
SHELVES/DOOR		4		4	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
FRIDGE MODELS	RUNNING AMPS	1.64		1.42	
FREEZER MODELS	RUNNING AMPS	2.8		3.63	
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R290		R290	
	FREEZER MODELS	R290		R290	
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS					
FRIDGE MODELS - SOLID DOORS		470 @ -5°C SST		670 @ -5°C SST	
FREEZER MODELS - SOLID DOORS		630 @ -30°C SST		900 @ -30°C SST	

*** For **Garnet OPTIONS** see page 23

Prices do not include GST. Prices and specifications are subject to change without notice.

Meat Aging Refrigerator

self contained

2yr WARRANTY

Digital controller

Hydrocarbon

Activated charcoal filter

Pink Himalayan salt blocks

10 amp power

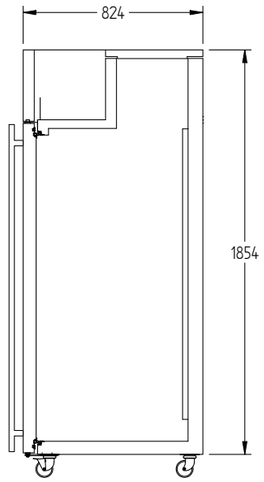
Stylish design is combined with a robust, all stainless-steel construction along with running on environmentally friendly R290 gas. The meat aging refrigerator can operate in environments of up to 40°C and its interior is brightly lit with energy saving LEDs, making it ideal for front of house display. The perfect meat aging conditions are maintained by providing humidity between 60-90% and the inclusion of Himalayan salt blocks that assist with moisture management and improves the flavour of the meat.

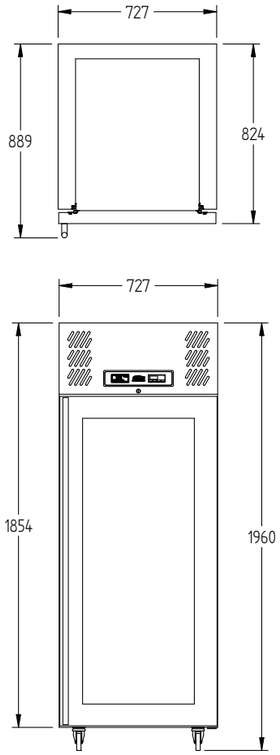
Capacity and versatility are well managed – the cabinet has four 2/1 Gn perforated stainless steel shelves with anti-tilt tray slides, each able to hold a maximum of 20 kg per shelf.

Hydrocarbon

Advantages

- R290 natural refrigerant
- Designed for effective operation in high ambient 40°C environments, and built to withstand the rigours of day-to-day operation
- Operating temperature of +1 to +6°C and humidity between 60-90%
- Himalayan salt blocks to assist with moisture management and improvement of flavour
- Food-safe professional stainless-steel interior and exterior
- Four 2/1 Gn perforated stainless steel shelves with anti-tilt tray slides
- Robust, easy to grab, full length, stainless steel door handle
- Self-closing door fitted with easy to clean, replaceable magnetic balloon gaskets for 100% seal
- Energy saving CoolSmart controller ensures excellent temperature control and easy to manage operation.
- Enhanced airflow design for uniform cooling
- Internal bright, low heat, LED strip lighting offer great energy savings and clear visibility of meat
- Construction includes 80 mm polyurethane insulation with zero ODP and low GWP and provides excellent thermal efficiency
- Delivered to site with heavy duty, non-marking swivel castors with brakes for superior mobility and stability. Fits through a standard door for ease of positioning





MODEL	1 DOOR	
H (REFRIGERATOR +1°/+6°C)	**MAR1-HC**	$12,975
SPECIFICATIONS		
CAPACITY LITRES	620	
DIMENSIONS - W X D X H (ON CASTORS) MM	727 W x 889 D x 1960 H	
WEIGHT UNPACKED (KG)	230	
STANDARD INCLUSIONS		
DOOR TYPE	Standard: GD (Glass Door)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)	SS (Stainless Steel)	
SHELVES/DOOR	4	
ELECTRICAL		
POWER SUPPLY	10 amp	
RUNNING AMPS	1.65	
GAS TYPE		
REFRIGERANT	R290	

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Ruby Roll-in

self contained

2yr WARRANTY

Electronic controller

Top mounted self contained

Gn trolley compatible

Heavy duty door handle

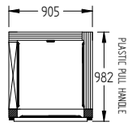
10 Amp power

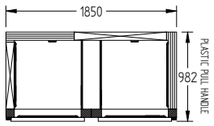
The self contained Ruby Roll-in series is a fixed modular cabinet that can be configured for a variety of different uses.

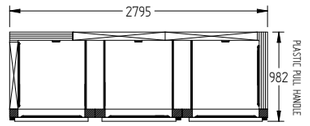
Featuring the latest CoolSmart technology, Ruby refrigerated cabinets can operate efficiently in ambient temperatures of up to 40°C. They are designed to roll in 2/1 Gn trolleys.

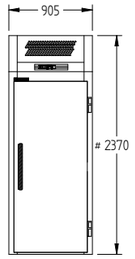
Advantages

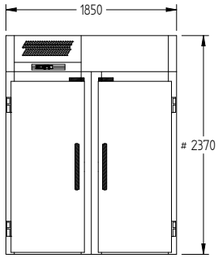
- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Heavy duty door latch
- Forced air refrigeration system to ensure effective air circulation
- Auto defrost and waste heat recovery vaporizer
- Accommodates 1 x 2/1 Gn size trolley (trolley excluded)
- Top mounted POD refrigeration system for easy installation and servicing
- Cam-locked modular panels ensure each section fits tightly together
- Removable balloon type magnetic door gasket
- Freezer fitted with 90mm insulated floor
- Optional 90mm insulated floor available for fridges
- Longer life anti corrosive evaporator coil coating
- A choice of one, two and three door configurations
- Self-closing doors

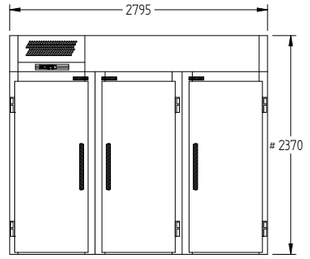












MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HRMR1T	$15,782	HRMR2T	$24,695	HRMR3T	$35,114
L (FREEZER -18°/-22°C)	STAINLESS STEEL, SOLID DOOR	LRMR1T	$18,174	LRMR2T	$27,700	LRMR3T	$38,793

SPECIFICATIONS				
CAPACITY 2/1 GN TROLLEY/DOOR		1	2	3
DIMENSIONS - W X D X H MM (HRMR MODELS)*#		905 W x 982 D x 2370 H	1850 W x 982 D x 2370 H	2795 W x 982 D x 2370 H
DIMENSIONS - W X D X H MM (LRMR MODELS)**#		905 W x 982 D x 2460 H	1850 W x 982 D x 2460 H	2795 W x 982 D x 2460 H
DOOR OPENING HEIGHT MM		1776	1776	1776
STANDARD INCLUSIONS * **				
DOOR TYPE		SD (Solid Door), Optional: GD (Glass Door - View Panel only)		
FINISH (INTERIOR AND EXTERIOR, EXCLUDES REAR AND UNDER, STAINLESS STEEL INTERNAL FLOOR)		SS (Stainless Steel)		
DOORS		1	2	3
ELECTRICAL				
POWER SUPPLY - H/L		10/10 amp	15/15 amp	15/25 amp
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	7.0	9.0	10
FREEZER MODELS - SOLID DOORS	RUNNING AMPS	6.5	8.0	20
GAS TYPE				
REFRIGERANT	FRIDGE MODELS	R134a	R134a	R134a
	FREEZER MODELS	R404a	R404a	R404a
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS				
FRIDGE MODELS - SOLID DOORS		890 @ -5°C SST	1320 @ -5°C SST	1750 @ -5°C SST
FREEZER MODELS - SOLID DOORS		650 @ -30°C SST	870 @ -30°C SST	650 @ -30°C SST x 2

* does not include floor (HRMR Models)
** L temp height includes 90mm floor (LRMR Models)
All models with internal floors are require to be recessed or an external ramp used
Modular construction—needs to be assembled on site (all models)

*** For **Ruby Roll-in OPTIONS** see page 23

Prices do not include GST. Prices and specifications are subject to change without notice.

Garnet Roll-in

self contained

2yr WARRANTY

Electronic controller

Top mounted self contained

Gn trolley compatible

Heavy duty door handle

10 Amp power

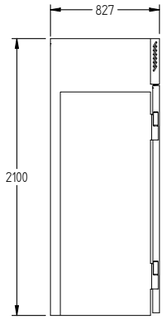
The Garnet Roll-in series is a fixed mono block roll-in cabinet that can be configured for a variety of different uses.

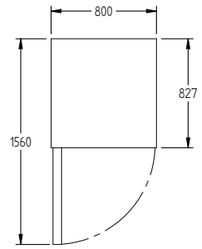
Featuring the latest CoolSmart technology, Garnet refrigerated cabinets can operate efficiently in ambient temperatures of up to 40°C.

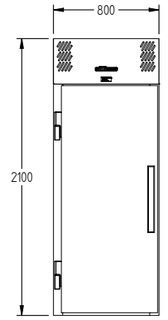
They are designed to accommodate 1/1 Gn trolleys.

Advantages

- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Self-closing solid door
- Forced air refrigeration system to ensure effective air circulation
- Auto defrost and waste heat recovery vaporiser
- Accommodates 1 x 1/1 Gn size trolley (trolley excluded)
- Top mounted refrigeration system for easy installation and servicing
- Mono block polyurethane construction
- Removable balloon type magnetic door gasket
- Fridge model supplied without floor
- Freezer model supplied with 90 mm insulated floor
- Hydrophilic coated evaporator for higher corrosion resistance properties







MODEL		1 DOOR	
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HRG1	$15,531
L (FREEZER -18°/-22°C)	STAINLESS STEEL, SOLID DOOR	LRG1	$19,567

SPECIFICATIONS		
CAPACITY 1/1 GN TROLLEY		1
DIMENSIONS - W X D X H MM (HRG1 MODEL)*		800 W x 827 D x 2100 H
DIMENSIONS - W X D X H MM (LRG1 MODELS)**		800 W x 827 D x 2190 H
DOOR OPENING HEIGHT MM		1695
STANDARD INCLUSIONS		
DOOR TYPE		SD (Solid Door)
FINISH (304 GRADE STAINLESS STEEL INTERIOR AND EXTERIOR, INCLUDES REAR AND UNDER, STAINLESS STEEL INTERNAL FLOOR)		SS (Stainless Steel)
DOORS		1
ELECTRICAL		
POWER SUPPLY - H/L		10 amp
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	3.8
FREEZER MODELS - SOLID DOORS	RUNNING AMPS	4.3
GAS TYPE		
REFRIGERANT	FRIDGE MODELS	R134a
	FREEZER MODELS	R404a
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS		
FRIDGE MODELS - SOLID DOORS		500 @ -5°C SST
FREEZER MODELS - SOLID DOORS		650 @ -30°C SST

* H temp does not include floor (HGR1 Model)
** L temp height includes 90mm floor (LGR1 Model)
All models with internal floors are require to be recessed or an external ramp used
Mono block construction—no assembly on site required (all models)

Options

Foodservice uprights

Half doors

Adjustable legs

Cylindrical locks

Shelves

Pass-through

Remote

Stainless steel shelves

	GARNET		RUBY ROLL-IN		
OPTIONS	**1 DOOR**	**2 DOOR**	**1 DOOR**	**2 DOOR**	**3 DOOR**
430 grade stainless steel rear & under	$313	$625			N/A
4622 stainless steel interior & exterior excluding rear and under	$810	$1,255			N/A
4622 stainless steel rear & under	$376	$753			N/A
Extra plastic coated shelf (requires extra slides)	$120	$240			N/A
Extra pair of slides for shelf OR Gn pan	$75	$150			N/A
Stainless steel shelf upgrade (each)	$240	$530			N/A
Different temperature ranges: -2°/+2°C M (meat solid door only) 0°/+3°C C (chilled food) +5°/+10°C W (wine)	$260	$349			N/A
Adjustable legs (150 mm high)	$64	$64			N/A
90 mm high floor - H models		N/A	$318	$530	$848
Ramp for 90mm floor (metal checker plate)		N/A	$1,060	$1,908	$2,650
Internal Light		N/A	$297	$477	$689
Roll through (increases depth by 57 mm)		N/A	$1,855	$3,392	$5,088
HALF DOORS IN LIEU OF FULL DOOR - ONLY AVAILABLE ON NON HYDROCARBON GAS TYPES					
Solid doors	$392	$784			N/A
Cylindrical locks	$286	$572			N/A
PASS-THROUGH (refrigerator only) - ONLY AVAILABLE ON NON HYDROCARBON GAS TYPES					
Solid doors	$1,256	$1,691			N/A
REMOTE APPLICATION					
Refrigerator (deduct)	$281	$350			N/A
Freezer (deduct)	$387	$509			N/A
NOTES					

- Optional adjustable legs (supplied loose) in lieu of castors adds 30 mm to overall height
- Pass-Through model may increase depth of cabinet by 50 mm
- Standard hinge on single door model: RHH (right hand hinged) when facing front of unit
- Optional door hang on single door (must be advised at time of order, new build only)
- Garnet Gas Type: Standard Refrigerator—R290: Standard Freezer—R290: Optional Remote (refrigerator and freezer) R448a
- Garnet Roll In and Ruby Roll In Gas Type For Optional Remote (refrigerator and freezer) R448a
- Solenoids are not fitted or supplied with remote units

Foodservice
counters

Opal

self contained

2yr WARRANTY

Electronic controller

Front breathing

Removable refrigeration cassette

Hydrocarbon

10 Amp power

Opal cabinets are designed to perform in the harshest environments that kitchens can dish up. Through superior design and technology the Opal front breathing range doesn't miss a beat. Whether the cabinet has a blown air well or drawers it is the pinnacle of foodservice refrigerated cabinets.

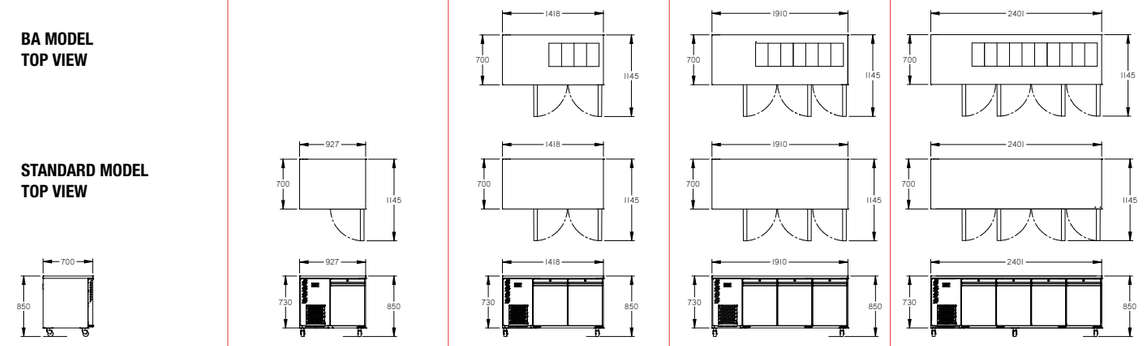
The Opal front breathing range is designed for the toughest kitchen environments and offers outstanding performance, efficiency, and reliability. These 1/1 Gastronorm compatible (Gn) storage cabinets come in a one, two, three, or four door configuration. The advanced temperature control ensures easy-to-manage operation in even the most demanding high-ambient environments. The standard range of fridges and freezers also run on natural hydrocarbon refrigerant (R290).

Advantages

- R290 natural refrigerant—standard fridge and freezer models only
- 40ºC ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Front breathing removable refrigeration cassette system for simple maintenance and easy servicing
- No need for external drain
- Face mounted hinges for plinth mounted
- Longer life anti corrosive evaporator coil coating
- Threaded castors allow simple leg changeover if required
- Intelligent ducted airflow distribution for greater even temperatures
- Peace of mind auto defrost

Hydrocarbon

- Two adjustable shelves on adjustable strips and clips per door. (Blown air well models come with one shelf per door)
- Designed and built to international quality standards for reliability and performance—HACCP compliant
- Optional 1/1 Gn racking system with anti-tilt slides for total flexibility
- Optional long life heavy duty drawer systems with two and three drawer modules in both refrigerator and freezer
- Optional blown air well system (on refrigerator only) with directional air flow above and below the pan gives consistent temperatures
- Blown air well models supplied with one shelf per door as standard
- Hot gas defrost on all freezer models



MODEL		1 DOOR		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)	(FRONT BREATHING)	HO1USS	$4,980	HO2USSHC	$6,781	HO3USSHC	$8,569	HO4USSHC	$9,784
H (REFRIGERATOR +1°/+4°C)	BA (BLOWN AIRWELL) PANS 100 MM DEEP GN (INCLUDED)			HO2USSBA 4 X 1/3	$9,398	HO3USSBA 7 X 1/3	$10,995	HO4USSBA 10 X 1/3	$13,531
L (FREEZER -18°/-22°C)	(FRONT BREATHING)	LO1USS	$6,636	LO2USSHC	$8,709	LO3USSHC	$9,725	—	—

SPECIFICATIONS					
CAPACITY LITRES		190	350	510	670
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		927 W x 700 D x 850 H	1418 W x 700 D x 850 H	1910 W x 700 D x 850 H	2401 W x 700 D x 850 H
WEIGHT UNPACKED (KG)		100	130	160	190
STANDARD INCLUSIONS * **					
DOOR TYPE		Standard: S (Solid Door), Optional: D (Drawer), PT (Pass-Through-N/A freezers and BA units)			
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)			
SHELVES/DOOR		2	2/1(BA)	2/1(BA)	2/1(BA)
ELECTRICAL					
POWER SUPPLY		10 amp	10 amp	10 amp	10 amp
FRIDGE MODELS	RUNNING AMPS	1.8	1.68	1.68	1.68
BLOWN AIRWELL MODELS	RUNNING AMPS		3.9	4.6	5.0
FREEZER MODELS	RUNNING AMPS	3.8	2.6	2.58	N/A
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R134a	R290	R290	R290
	FREEZER MODELS	R404a	R290	R290	
	BLOWN AIRWELL MODELS		R134a	R134a	R134a

*** For **Opal OPTIONS** see page 45

Prices do not include GST. Prices and specifications are subject to change without notice.

Opal

remote

1yr PARTS

Electronic controller

Three-sided service connection

Easy access service compartment

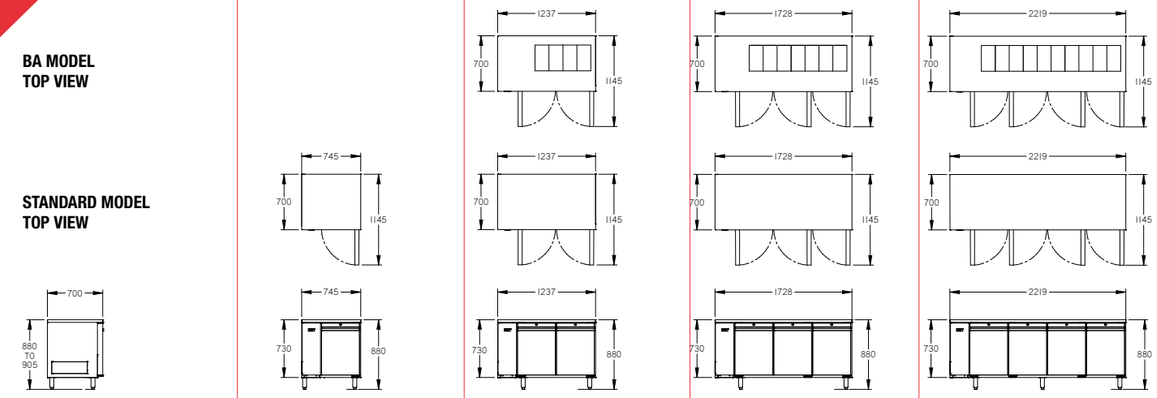
Stainless steel worktop

10 Amp power

Opal Remote cabinets are designed to perform in the harshest environments that kitchens can dish up. Through superior design and technology and with a focus on a hassle free installation process the Opal remote range is a perfect fit. Whether the cabinet has a blown air well or drawers it is the pinnacle of foodservice refrigerated cabinets.

Advantages

- 40ºC ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Simple hassle free installation with three access points on the cabinet body
- Generous service compartment allows flexibility for services location
- Face mounted hinges for plinth mounted
- Longer life anti corrosive evaporator coil coating
- Intelligent ducted airflow distribution for greater even temperatures
- Peace of mind auto defrost (electric on freezer models)
- Two adjustable shelves on adjustable strips and clips per door. (Blown air well models come with one shelf per door)
- Designed and built to international quality standards for reliability and performance—HACCP compliant
- Optional 1/1 Gastronorm (Gn) racking system with anti-tilt slides for total flexibility
- Optional long life heavy duty drawer systems with two and three drawer modules in both refrigerator and freezer
- Optional blown air well system (on refrigerator only) with directional air flow above and below the pan gives consistent temperatures
- Blown air well models supplied with one shelf per door as standard



MODEL		1 DOOR		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)		H01RSS	$4,680	H02RSS	$6,179	H03RSS	$7,489	H04RSS	$8,475
H REFRIGERATOR +1°/+4°C)	BA (BLOWN AIRWELL) PANS 100 MM DEEP (INCLUDED) GN			H02RSSBA 4 X 1/3	$8,548	H03RSSBA 7 X 1/3	$9,956	H04RSSBA 10 X 1/3	$11,784
L (FREEZER -18°/-22°C)		L01RSS	$6,190	L02RSS	$8,036	L03RSS	$9,126	L04RSS	$11,405

SPECIFICATIONS					
CAPACITY LITRES		190	350	510	670
DIMENSIONS - W X D X H (ON 150MM H LEGS)		745 W x 700 D x 880 H	1237 W x 700 D x 880 H	1728 W x 700 D x 880 H	2219 W x 700 D x 880 H
WEIGHT UNPACKED (KG)		90	120	150	180
STANDARD INCLUSIONS * **					
DOOR TYPE		Standard: S (Solid Door)	Optional: D (Drawer), PT (Pass-Through-N/A freezers and BA units)		
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)			
SHELVES/DOOR		2	2/1(BA)	2/1(BA)	2/1(BA)
ELECTRICAL					
POWER SUPPLY		10 amp	10 amp	10 amp	10 amp
FRIDGE MODELS	RUNNING AMPS	0.4	0.5	0.6	0.7
FREEZER MODELS	RUNNING AMPS	2.2	2.4	2.6	2.8
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R448a	R448a	R448a	R448a
	FREEZER MODELS	R448a	R448a	R448a	R448a
REFRIGERATION WATTAGES FOR STANDARD REMOTE UNITS					
FRIDGE MODELS - SOLID DOOR		280 @ -5°C SST	400 @ -5°C SST	500 @ -5°C SST	650 @ -5°C SST
FRIDGE MODELS - SOLID DOOR BA			600 @ -10°C SST	750 @ -10°C SST	850 @ -10°C SST
FREEZER MODELS - SOLID DOOR		320 @ -30°C SST	450 @ -30°C SST	600 @ -30°C SST	680 @ -30°C SST

*** For **Opal Remote OPTIONS** see page 45

Prices do not include GST. Prices and specifications are subject to change without notice.

Emerald

self contained

2yr WARRANTY

Emerald cabinets are designed to perform in the harshest environments that kitchens can dish up. Through superior design and technology the Emerald front breathing range doesn't miss a beat. Whether the cabinet has a blown air well or drawers it is the pinnacle of foodservice refrigerated cabinets.

Electronic controller

Front breathing

Removable refrigeration cassette

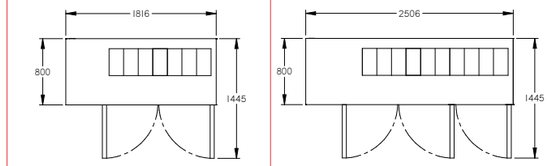
Stainless steel worktop

10 Amp power

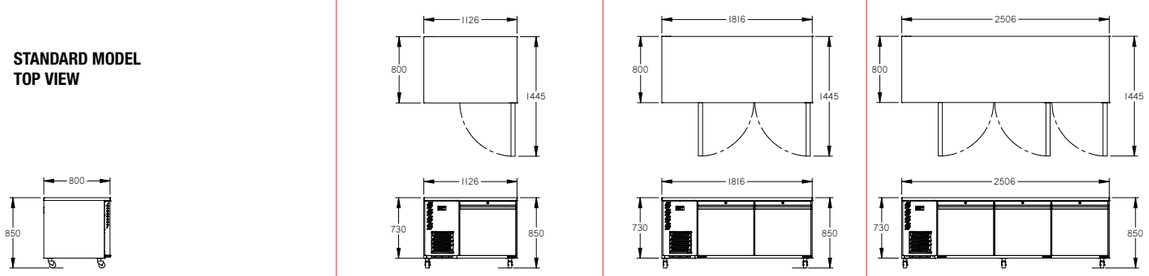
Advantages

- 40ºC ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Front breathing removable refrigeration cassette system for simple maintenance and easy servicing
- No need for external drain
- Face mounted hinges for plinth mounted
- Longer life anti corrosive evaporator coil coating
- Threaded castors allow simple leg changeover if required
- Intelligent ducted airflow distribution for greater even temperatures
- Peace of mind auto defrost
- Two adjustable shelves on adjustable strips and clips per door. (Blown air well models come with one shelf per door)
- Designed and built to international quality standards for reliability and performance—HACCP compliant
- Optional 2/1 Gastronorm (Gn) racking system with anti-tilt slides for total flexibility
- Optional long life heavy duty drawer systems with two and three drawer modules in both refrigerator and freezer
- Optional blown air well system (on refrigerator only) with directional air flow above and below the pan gives consistent temperatures
- Blown air well models supplied with one shelf per door as standard
- Hot gas defrost on all freezer models

BA MODEL TOP VIEW



STANDARD MODEL TOP VIEW



MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)	(FRONT BREATHING)	HE1USS	$6,980	HE2USS	$7,442	HE3USS	$9,450
H (REFRIGERATOR +1°/+4°C)	BA (BLOWN AIRWELL) PANS 100 MM DEEP (INCLUDED) GN			HE2USSBA 7 X 1/3	$9,281	HE3USSBA 10 X 1/3	$11,903
L (FREEZER -18°/-22°C)	(FRONT BREATHING)	LE1USS	$9,317	LE2USS	$10,358	—	—

SPECIFICATIONS				
CAPACITY LITRES		310	610	900
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		1153 W x 773 D x 845 H	1816 W x 800 D x 850 H	2506 W x 800 D x 850 H
WEIGHT UNPACKED (KG)		120	160	200
STANDARD INCLUSIONS ***				
DOOR TYPE		Standard: SD (Solid Door)	Optional: DR (Drawer), PT (Pass-Through-N/A freezers and BA units)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)		
SHELVES/DOOR		2	2/1(BA)	2/1(BA)
ELECTRICAL				
POWER SUPPLY		10 amp	10 amp	10 amp
FRIDGE MODELS	RUNNING AMPS	2	2.2	2.7
BLOWN AIRWELL MODELS	RUNNING AMPS		4.6	5.2
FREEZER MODELS	RUNNING AMPS	3.6	4.8	
GAS TYPE				
REFRIGERANT	FRIDGE MODELS	R134a	R134a	R134a
	FREEZER MODELS	R404a	R404a	R404a

*** For **Emerald OPTIONS** see page 45

Prices do not include GST. Prices and specifications are subject to change without notice.

Emerald

remote

1yr PARTS

Electronic controller

Three-sided service connection

Easy access service compartment

Stainless steel worktop

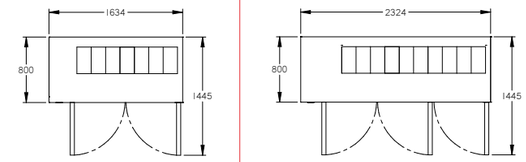
10 Amp power

Emerald Remote cabinets are designed to perform in the harshest environments that kitchens can dish up. Through superior design and technology and with a focus on a hassle free installation process the Emerald remote range is a perfect fit. Whether the cabinet has a blown air well or drawers it is the pinnacle of foodservice refrigerated cabinets.

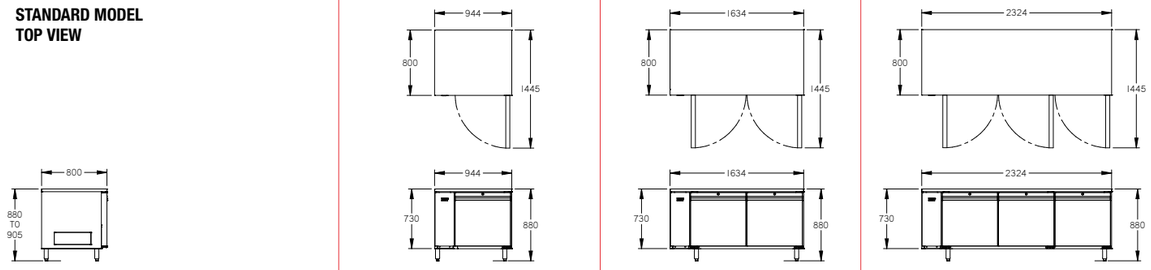
Advantages

- 40ºC ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Simple hassle free installation with three access points on the cabinet body
- Generous service compartment allows flexibility for services location
- Face mounted hinges for plinth mounted
- Longer life anti corrosive evaporator coil coating
- Intelligent ducted airflow distribution for greater even temperatures
- Peace of mind auto defrost (electric on freezer models)
- Two adjustable shelves on adjustable strips and clips per door. (Blown air well models come with one shelf per door)
- Designed and built to international quality standards for reliability and performance—HACCP compliant
- Optional 1/1 Gastronorm (Gn) racking system with anti-tilt slides for total flexibility
- Optional long life heavy duty drawer systems with two and three drawer modules in both refrigerator and freezer
- Optional blown air well system (on refrigerator only) with directional air flow above and below the pan gives consistent temperatures
- Blown air well models supplied with one shelf per door as standard

BA MODEL TOP VIEW



STANDARD MODEL TOP VIEW



MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)		HE1RSS	$6,328	HE2RSS	$6,947	HE3RSS	$9,082
H (REFRIGERATOR +1°/+4°C)	BA (BLOWN AIRWELL) PANS 100 MM DEEP (INCLUDED) GN			HE2RSSBA 7 X 1/3	$9,123	HE3RSSBA 10 X 1/3	$11,214
L (FREEZER -18°/-22°C)		LE1RSS	$7,263	LE2RSS	$8,929	LE3RSS	$13,161
SPECIFICATIONS							
CAPACITY LITRES		310		610		900	
DIMENSIONS - W X D X H (ON 150MM H LEGS)		942 W x 773 D x 875 H		1634 W x 800 D x 880 H		2324 W x 800 D x 880 H	
WEIGHT UNPACKED (KG)		110		150		200	
STANDARD INCLUSIONS ***							
DOOR TYPE		Standard: SD (Solid Door)		Optional: DR (Drawer), PT (Pass-Through-N/A freezers and BA units)			
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)					
SHELVES/DOOR		2		2/1(BA)		2/1(BA)	
ELECTRICAL							
POWER SUPPLY		10 amp		10 amp		10 amp	
FRIDGE MODELS	RUNNING AMPS	0.4		0.5		0.6	
FREEZER MODELS	RUNNING AMPS	2.3		2.7		3.1	
GAS TYPE							
REFRIGERANT	FRIDGE MODELS	R448a		R448a		R448a	
	FREEZER MODELS	R448a		R448a		R448a	
REFRIGERATION WATTAGES FOR STANDARD REMOTE UNITS							
FRIDGE MODELS - SOLID DOOR		350 @ -5°C SST		500 @ -5°C SST		650 @ -5°C SST	
FREEZER MODELS - SOLID DOOR		430 @ -30°C SST		610 @ -30°C SST		780 @ -30°C SST	

*** For **Emerald Remote OPTIONS** see page 45

Prices do not include GST. Prices and specifications are subject to change without notice.

Under Broiler Counter

2yr WARRANTY

Electronic controller

Heavy duty drawer runners

Gastronorm pan compatible

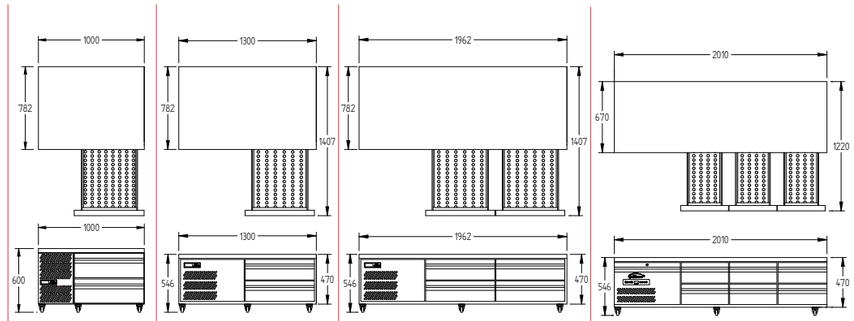
Use under cooking equipment

10 Amp power

Space saving, low height refrigerated counter designed specifically to accommodate chargrills and griddles.

Advantages

- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- FC sheet incorporated into top
- Forced air refrigeration system
- Auto defrost and waste heat recovery vaporizer
- Accommodates 2 x 1/1 OR 1 x 2/1 x 75mm deep Gn pans (pans excluded)
- Heavy duty drawer runners with reinforced nylon and stainless bushes
- Coved internal floor
- On castors



MODEL		UBC5		UBC7		UBC20		UBC6	
H (REFRIGERATOR +1°/+4°C)	SELF CONTAINED	HUBC5	$7,888	HUBC7	$8,538	HUBC20	$9,983	HUBC6	$8,670
SPECIFICATIONS									
CAPACITY 1/1 GN PAN		4 (100 mm deep)		4 (75 mm deep)		8 (75 mm deep)		6 (75 mm deep)	
DIMENSIONS - W X D X H (ON CASTORS) MM		1000 W x 782 D x 600 H		1300 W x 782 D x 546 H		1962 W x 782 D x 546 H		2010 W x 670 D x 546 H	
WEIGHT UNPACKED (KG)		130		130		160		160	
STANDARD INCLUSIONS ***									
DRAWERS		2		2		4		6	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)							
ELECTRICAL									
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp	
RUNNING AMPS		1.8		1.8		2.2		3.5	
GAS TYPE									
REFRIGERANT		R134a		R134a		R134a		R134a	

Prices do not include GST. Prices and specifications are subject to change without notice.

Jarrah

remote

1yr PARTS

Space saving, low height remote refrigerated counter designed specifically to accommodate chargrills and griddles.

Electronic controller

Heavy duty drawer runners (optional full drawer shown)

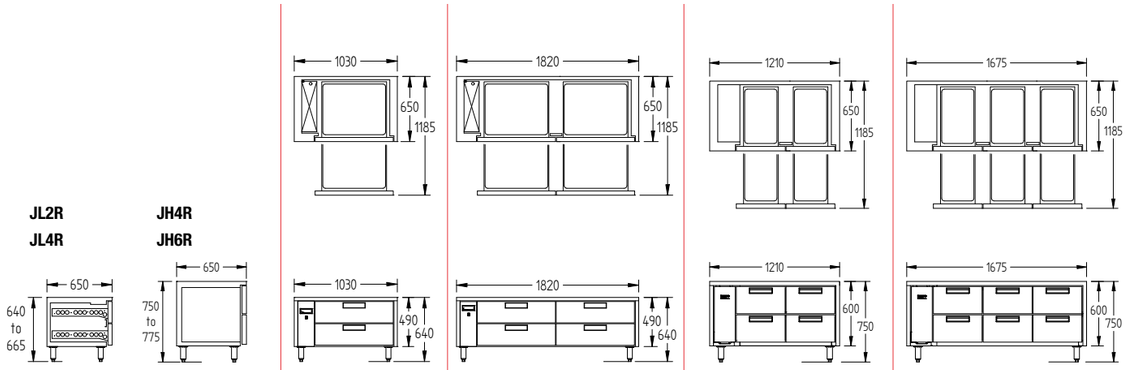
Gastronorm pan compatible

Use under cooking equipment

10 Amp power

Advantages

- Designed for 40°C ambient environment
- Fitted with evaporator, TX valve, controller, fitted plug and condensate drain
- Adjustable electronic controller with digital temperature display
- Forced air refrigeration system
- FC sheet incorporated into top
- JL models—accommodate 2 x 1/1 x 100 mm deep Gastronorm (Gn) pans (pans included). A 2/1 x 100 mm deep Gn can be used (not supplied)
- JH models - accommodate 1/1 x 150 mm deep Gn pans (pans included)
- Heavy duty drawer runners with reinforced nylon and stainless bushes
- Coved internal floor
- On castors for mobility—legs are supplied with cabinet
- Optional - rear exiting pipes available for JL models (must be notified at time of order)
- JH models can be bottom or rear exiting pipes as standard
- Optional—JH models only available in freezers POA



MODEL		JL2R		JL4R		JH4R		JH6R	
H (REFRIGERATOR +1°/+4°C)	REMOTE	JL2R	$7,350	JL4R	$9,410	JH4R	$8,010	JH6R	$10,278
SPECIFICATIONS									
CAPACITY 1/1 GN PAN		4 (100 mm deep)		8 (100 mm deep)		4 (150 mm deep)		6 (150 mm deep)	
DIMENSIONS - W X D X H (ON LEGS) MM		1030 W x 650 D x 640 H		1820 W x 650 D x 640 H		1210 W x 650 D x 750 H		1675 W x 650 D x 750 H	
WEIGHT UNPACKED (KG)		140		180		150		180	
STANDARD INCLUSIONS ***									
DRAWERS		2		4		4		6	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)							
ELECTRICAL									
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp	
RUNNING AMPS		0.5		0.7		0.5		0.6	
GAS TYPE									
REFRIGERANT		R448a		R448a		R448a		R448a	
REFRIGERATION WATTAGES FOR REMOTE UNITS									
FRIDGE MODELS		400 @ -5°C SST		650 @ -5°C SST		400 @ -5°C SST		500 @ -5°C SST	

*** For **Jarrah Remote OPTIONS** see page 45

Prices do not include GST. Prices and specifications are subject to change without notice.

Vari Temp drawer

2yr WARRANTY

Digital controller

Hydrocarbon

GN pan compatible

Variable temperature

10 amp power

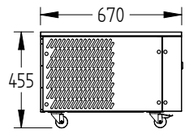
The Vari Temp Drawer is the ultimate in convenience, providing bulk storage of fresh or frozen food right where you need it the most. The low level single height unit or its double stacked option is perfect for suiting any situation. It is a large, space saving refrigerator/freezer drawer units and is an ideal solution for pubs, steakhouses, and catering facilities where space is often limited. These units also run on environmentally friendly R290 refrigerant.

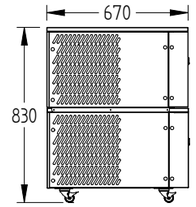
Hydrocarbon

Advantages

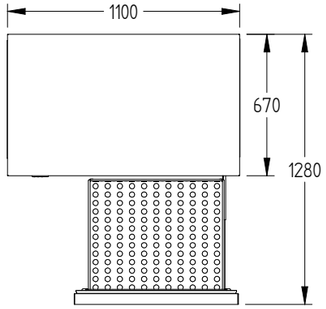
- R290 natural refrigerant
- Designed and engineered to operate efficiently up to a 40°C ambient
- Can be adjusted between Fridge and Freezer temperatures according to what is required
- Large capacity drawer size 2 x 1 GN (150mm maximum depth)
- Stacking capability for convenient refrigerator / freezer combination
- Easy to access built in refrigeration system
- Foodsafe stainless steel exterior and interior
- Heavy duty, non-marking swivel castors with brakes
- Magnetic balloon door gaskets with 100% tight seal
- CoolSmart controller
- Precision injected, high density polyurethane insulation with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- High performance helium leak testing

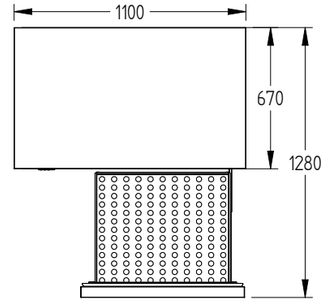
SIDE VIEW



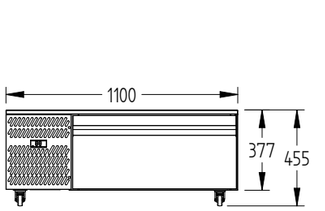


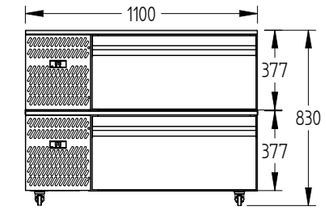
TOP VIEW





FRONT VIEW





MODEL	VSWCD1L-HC		VSWCD1S-HC	
VARIABLE +1/+4°C OR -18/-22°C SELF CONTAINED	**VSWCD1L-HC**	$7,185	**VSWCD1S-HC**	$13,585
SPECIFICATIONS				
CAPACITY 1/1 GN PAN	2 (150 mm deep)		4 (150 mm deep)	
DIMENSIONS - W X D X H (ON CASTORS) MM	1100 W x 670 D x 455 H		1100 W x 670 D x 830 H	
WEIGHT UNPACKED (KG)	200		400	
STANDARD INCLUSIONS				
DRAWERS	1		2	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)	SS (Stainless Steel)		SS (Stainless Steel)	
ELECTRICAL				
POWER SUPPLY	10 amp		10 amp x 2	
RUNNING AMPS	1.89		1.89 x 2	
GAS TYPE				
REFRIGERANT	R290		R290	

Prices do not include GST. Prices and specifications are subject to change without notice.

Vari Temp compact

2yr WARRANTY

Digital controller

Hydrocarbon

GN pan compatible

Variable temperature

10 amp power

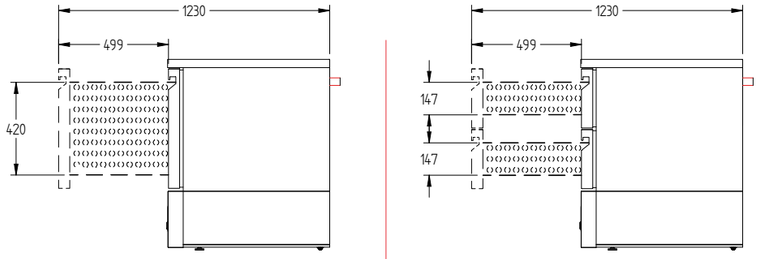
The Compact Vari Temp Drawer units are the ultimate in convenience. The units are is available in one and two drawer versions, and thanks to its variable temperature function can safely store a variety of frozen or refrigerated foods, right where they're needed at the point of cooking. These space saving refrigerator/ freezer drawer units are an ideal solution for cafes, pubs, clubs, restaurants, and catering facilities where space is often limited. These units also run on environmentally friendly R290 refrigerant.

Hydrocarbon

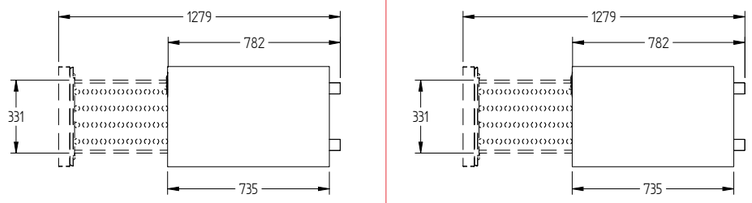
Advantages

- R290 natural refrigerant
- Designed and engineered to operate efficiently up to a 40°C ambient
- Variable temperature feature allows switching from refrigerator to freeze mode
- Integral 'easy grab' drawer handle
- Option of single or double drawer units
- Easy to access built in refrigeration system
- Food-safe stainless steel exterior and interior
- Castors to rear, adjustable feet to front for cabinet stability.
- Magnetic balloon door gaskets with 100% tight seal
- CoolSmart controller
- Precision injected, high density polyurethane insulation with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Fully automatic air cooled condensing unit
- Defrost water is vaporised using recycled heat from compressor
- High performance helium leak testing
- Large drawer capacity—VAZ5CTDR1-HC can hold up to 35kg of food product.

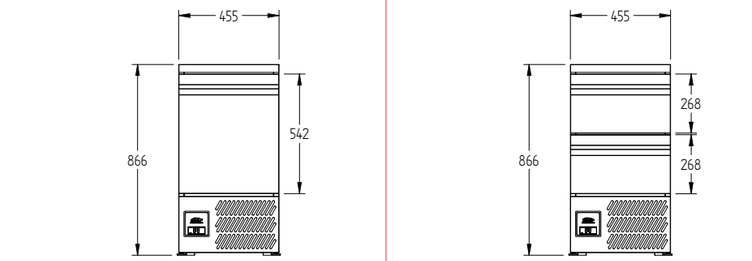
SIDE VIEW



TOP VIEW



FRONT VIEW



MODEL	VAZ5CTDR1-HC		VAZ5CTDR2-HC	
VARIABLE +1/+4°C OR -18/-22°C SELF CONTAINED	VAZ5CTDR1-HC	$7,405	VAZ5CTDR2-HC	$8,120
SPECIFICATIONS				
CAPACITY LITRES	109		109	
DIMENSIONS - W X D X H (ON CASTORS) MM	455 W x 734 D x 870 H		455 W x 734 D x 870 H	
WEIGHT UNPACKED (KG)	130		130	
STANDARD INCLUSIONS				
DRAWERS	1		2	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)	SS (Stainless Steel)		SS (Stainless Steel)	
ELECTRICAL				
POWER SUPPLY	10 amp		10 amp	
RUNNING AMPS	1.77		1.77	
GAS TYPE				
REFRIGERANT	R290		R290	

Prices do not include GST. Prices and specifications are subject to change without notice.

Aztra

2yr WARRANTY

Digital controller

Hydrocarbon

GN pan compatible

Easy grab door handle

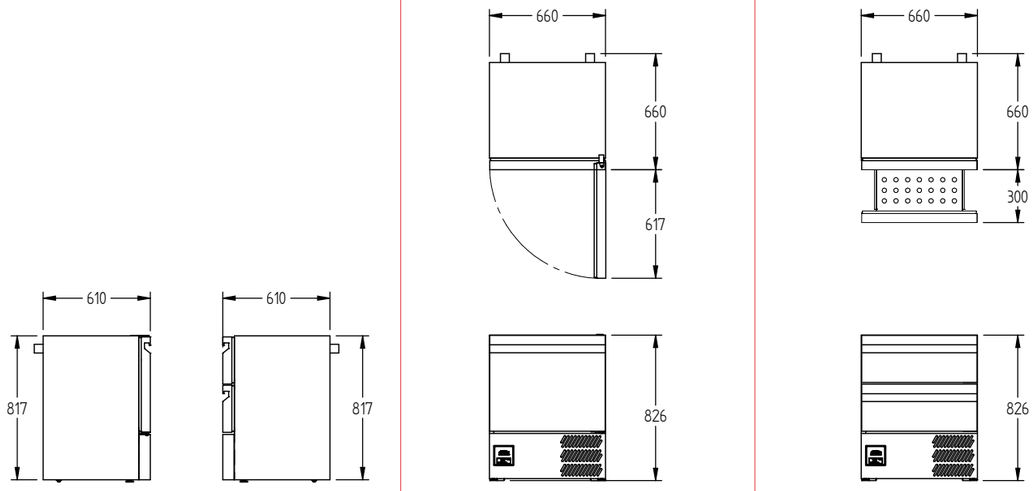
10 amp power

The Aztra range is a compact front-vented, energy efficient undercounter, that is ideal for environments where space is at a premium. Despite its small footprint it has a little over 113 Litres of storage and is capable of holding 1/1 Gastronorm (Gn) trays. The units also runs on environmentally friendly natural refrigerants (R290).

Hydrocarbon

Advantages

- R290 natural refrigerant
- Designed for effective operation in high ambient 40°C environments, and built to withstand the rigours of day-to-day operation
- Reduced running costs
- 1/1 Gn cabinet
- Integral handle for an easy ‘grab’ on the door
- Fitted with two of 1/1 Gn nylon coated wire shelves per section as standard or tray slides to accommodate 1/1 Gn containers
- Anti-tilt tray slides
- Removable racking system
- Self-closing door
- Optional two x 1/1 Gn drawer models
- Energy saving CoolSmart controller ensures excellent temperature control and easy-to-manage operation
- Designed for effective operation in high ambient 43°C environments, and built to withstand the rigours of day-to-day operation
- Self-closing door fitted with easy to clean, replaceable magnetic balloon gasket for 100% seal Low GWP, Zero ODP polyurethane insulation. Defrost water is vaporised using recycled heat from compressor
- Castors to rear, adjustable feet to front for mobility and stability
- Enhanced airflow design for uniform cooling, with no potential warm spots



MODEL		1 DOOR		2 DRAWER	
H (REFRIGERATOR +1°/+4°C)		HAZ5UCSS-HC	$5,195	HAZ5UCSSDR2-HC	$6,427
L (FREEZER -18°/-22°C)		LAZ5UCSS-HC	$5,921	LAZ5UCSSDR2-HC	$7,633
SPECIFICATIONS					
CAPACITY LITRES		131		131	
DRAWER DEPTH - MM		N/A		145 x 2	
DIMENSIONS - W X D X H (ON CASTORS) MM		660 W x 609 D x 830 H		660 W x 609 D x 830 H	
WEIGHT UNPACKED (KG)		150		150	
STANDARD INCLUSIONS					
DOOR/DRAWER TYPE		Standard: S (Solid Door)		Standard: DR (Drawer)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)		SS (Stainless Steel)	
SHELVES/DOOR OR DRAWERS/DOOR		2		2	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
FRIDGE MODELS	RUNNING AMPS	0.53		0.53	
FREEZER MODELS	RUNNING AMPS	2.46		2.46	
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R600A		R600A	
	FREEZER MODELS	R290		R290	

Prices do not include GST. Prices and specifications are subject to change without notice.

Amber

2yr WARRANTY

Digital controller

Hydrocarbon

Cylindrical locks

Low noise design

10 amp power

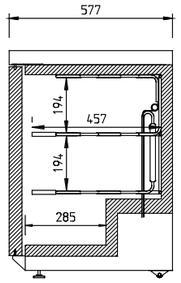
The Amber range is compact and ideal for small venues where space is a premium. The unit has an impressive 135 litres of storage space and is a robust energy efficient undercounter cabinet running on natural refrigerants.

Hydrocarbon

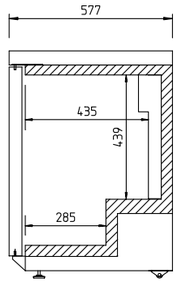
Advantages

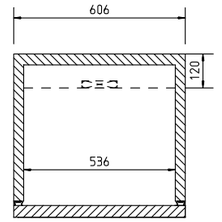
- R290 Natural refrigerant
- Reduced running costs
- High performance, front vented refrigeration system
- CoolSmart controller
- Integral handle for an easy ‘grab’ on the door
- Designed to operate efficiently up to 32°C ambient
- Fitted with nylon coated, adjustable wire shelves on refrigerator models and static shelves on freezers.
- Self-closing door fitted with easy to clean, replaceable magnetic balloon gasket for 100% seal
- Cylindrical door lock
- Low GWP, Zero ODP polyurethane insulation
- Defrost water is vaporised using recycled heat from compressor (fridge only)
- Castors to rear, adjustable feet to front for mobility and stability
- Enhanced airflow design for uniform cooling, with no potential warm spots

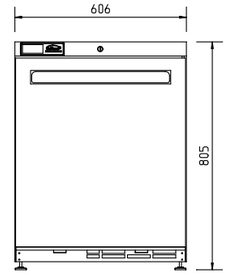
FREEZER SIDE VIEW



FRIDGE SIDE VIEW







MODEL		1 DOOR	
H (REFRIGERATOR +1°/+4°C)		HA135SS-HC	$3,999
L (FREEZER -18°/-22°C)		LA135SS-HC	$4,100
SPECIFICATIONS			
CAPACITY LITRES		135	
DIMENSIONS - W X D X H (ON CASTORS) MM		606 W x 577 D x 805 H	
WEIGHT UNPACKED (KG)		65	
STANDARD INCLUSIONS			
DOOR TYPE		Standard: S (Solid Door)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)	
SHELVES/DOOR		2	
ELECTRICAL			
POWER SUPPLY		10 amp	
FRIDGE MODELS	RUNNING AMPS	0.53	
FREEZER MODELS	RUNNING AMPS	1.3	
GAS TYPE			
REFRIGERANT	FRIDGE MODELS	R600A	
	FREEZER MODELS	R290	

Prices do not include GST. Prices and specifications are subject to change without notice.

Options

Foodservice counters

Emerald
Emerald remote
Jarrah remote

Opal
Opal remote

Right-hand services | Drawers | Adjustable legs | Cylindrical locks | Pass-through | Locking tabs | Stainless steel shelves

	OPAL				EMERALD			JARRAH	
OPTIONS	**1 DOOR**	**2 DOOR**	**3 DOOR**	**4 DOOR**	**1 DOOR**	**2 DOOR**	**3 DOOR**	JL2R	JL4R/ JH4R/ JH6R
430 grade stainless steel rear & under	$196	$392	$588	$784	$196	$392	$588	$392	$588
4622 stainless steel interior & exterior excluding rear and under	$740	$816	$1,224	$1,632	$740	$816	$1,224	$816	$1,244
4622 stainless steel rear & under	$270	$550	$830	$1,100	$550	$830	$1,100	N/A	N/A
Cylindrical locks	$143	$286	$429	$572	$143	$286	$429	$286	$572
Locking tabs	$75	$154	$230	$305	$75	$154	$230	$154	$230
Extra plastic coated shelf	$105	$210	$315	$420	$135	$270	$405	N/A	N/A
GN ladder racking 2 pair of slides, 2 shelves per door	$420	$845	$1,265	$1,685	$420	$845	$1,265	N/A	N/A
Extra pair of slides for shelf/pan	$58	$116	$174	$232	$58	$116	$174	N/A	N/A
Stainless steel shelf upgrade (each)	$207	$413	$620	$827	$207	$413	$620	N/A	N/A
Special well sizes (BA only)	N/A	$2,800	$3,800	$4,980	N/A	$2,800	$3,800	N/A	N/A
Adjustable legs (150 mm high, included on remotes)	$64	$64	$64	$96	$64	$64	$96	N/A	N/A
RH services (services to right hand side)	$228								
Remote application in self contained body	-$200							N/A	N/A
Larger castors (increases to 900 mm work bench height)	$310	$310	$310	$450	$310	$310	$450	N/A	N/A
PASS-THROUGH (refrigerator only) **									
Solid doors	$1,220	$2,426	$3,625	$4,845	$1,270	$2,550	$3,810	N/A	N/A
DRAWERS (per door equivalent)(check configuration prior to order)									
2 bank FULL drawer set per door (150 mm deep- pans excluded)	$1,410 Fridge / $1,675 Freezer (N/A for 3 door freezer)							N/A	N/A
3 bank FULL drawer set per door (100 mm deep - pans excluded)	$1,790 Fridge only (N/A FOR Blown Airwells & Freezers)							N/A	N/A

IMPORTANT NOTES

- No models available as glass door option
- Optional adjustable legs are supplied loose with the unit, adds 30 mm to the overall height on castors
- Optional door hang on single door (must be advised at time of order)
- BA models use a 100 mm maximum depth G/N size pan
- BA models with drawers – two drawer version only, 100 mm deep top drawer and 150mm deep bottom drawer
- ** Pass-through models increases depth of cabinet by 70 mm
- ** Pass-through Emerald fridge models are manufactured on R134a gas type (not available in a freezer or blown airwell)
- BA models are supplied with polycarbonate lids
- Gas Type: Remote (refrigerator and freezer) R448a
- Solenoids are not fitted or supplied with remote units
- Ramp not available on a Garnet Roll-in unit fridge or freezer
- Optional door hang on Amber and Aztra (must be advised at time of order). Right hand hinge is standard

Bakery

Garnet Bakery

self contained

2yr WARRANTY

Electronic controller

Hydrocarbon

600mm x 400mm bakery tray compatible

Internal racking with tray slides

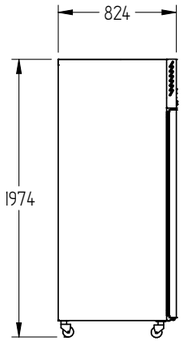
10 Amp power

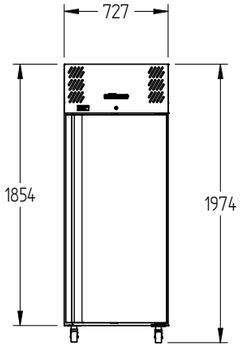
The hydrocarbon (R290) Garnet Bakery range is an Australian designed cabinet purpose built for the bakery industry with a choice of a one or two door models, These energy efficient units are manufactured specifically to fit 400 mm x 600 mm bakery trays in either a single door or double door, fridge or freezer option.

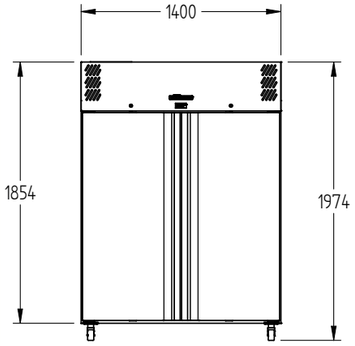
Hydrocarbon

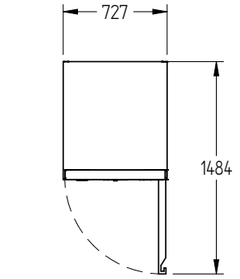
Advantages

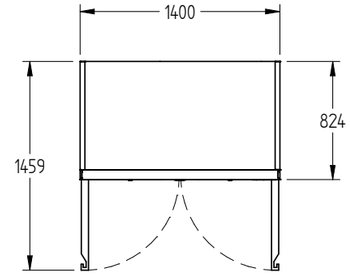
- R290 natural refrigerant
- 40ºC ambient rating for hard working environments
- Reduced running costs
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Top mounted removable refrigeration system for simple maintenance and easy servicing
- Waste heat recovery vaporiser system—no need for external drain
- Threaded castors allow simple leg changeover if required
- Manufactured to accommodate ten x 600 mm x 400 mm trays per door
- 75 mm spacing between slides
- Designed and built to international quality standards for reliability and performance
- Peace of mind auto defrost (electric on freezer models)











MODEL		1 DOOR		2 DOOR	
R (RETARDER -5°/+3°C)		RGB1SSHC	$6,855	RGB2SSHC	$8,841
L (FREEZER -13°/-21°C)		LGB1SSHC	$8,337	LGB2SSHC	$11,372
SPECIFICATIONS					
CAPACITY LITRES		610		1270	
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		727 W x 824 D x 1974 H		1400 W x 824 D x 1974 H	
WEIGHT UNPACKED (KG)		170		220	
STANDARD INCLUSIONS ***					
DOOR TYPE		Standard: S (Solid Door)			
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)			
TRAY SLIDE PAIRS/DOOR (NO TRAYS OR SHELVES SUPPLIED)		10		10	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
FRIDGE MODELS	RUNNING AMPS	1.64		1.42	
FREEZER MODELS	RUNNING AMPS	2.8		3.63	
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R290		R290	
	FREEZER MODELS	R290		R290	
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS					
FRIDGE MODELS - SOLID DOORS		470 @ -5°C SST		670 @ -5°C SST	
FREEZER MODELS - SOLID DOORS		630 @ -30°C SST		900 @ -30°C SST	

*** For **Garnet Bakery OPTIONS** see page 51

Prices do not include GST. Prices and specifications are subject to change without notice.

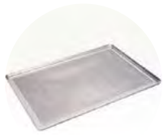
Crystal Bakery

self contained

2yr WARRANTY

Electronic controller

Top mounted



16” or 18”
bakery tray compatible

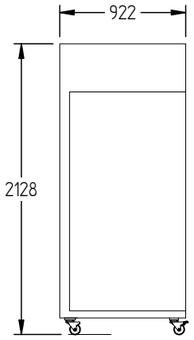
Internal racking with
tray slides

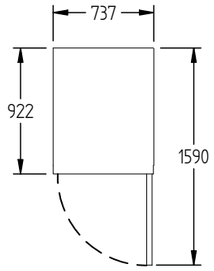
10 Amp power

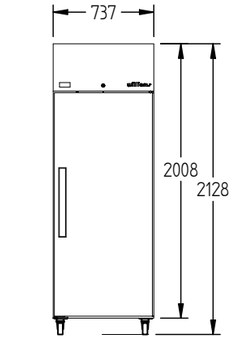
An Australian made cabinet purpose built for the bakery industry with a choice of a one or two door models with various options. Manufactured specifically to fit 16 inch or 18 inch bakery trays in either a single door or double door, fridge or freezer option.

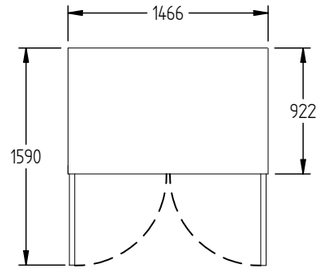
Advantages

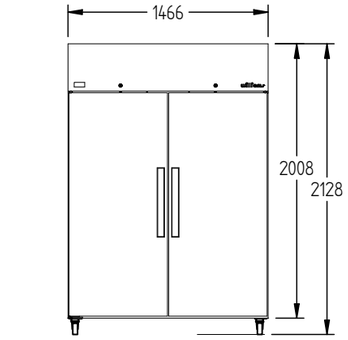
- 40ºC ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Easy clean coved internal liner
- Top mounted refrigeration system for simple maintenance and easy servicing
- Waste heat recovery vaporiser system—no need for external drain
- Threaded castors allow simple leg changeover if required
- Supplied with 20 x 18” x 30” tray slides, 16” x 30” tray slides or 400mm x 600mm tray slides per door (trays and shelves excluded) - size must be advised at time of order
- 75 mm spacing between slides
- Designed and built to international quality standards for reliability and performance











MODEL		1 DOOR		2 DOOR	
R (RETARDER -5°/+3°C)	STAINLESS STEEL	RC1TSS	$8,336	RC2TSS	$11,766
L (FREEZER -13°/-21°C)	STAINLESS STEEL	LC1TSS	$11,133	LC2TSS	$14,581
SPECIFICATIONS					
CAPACITY LITRES		730		1630	
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		737 W x 922 D x 2128 H		1466 W x 922 D x 2128 H	
WEIGHT UNPACKED (KG)		160		230	
STANDARD INCLUSIONS ***					
DOOR TYPE		Standard: S (Solid Door)			
FINISH (INTERIOR & EXTERIOR EXCLUDING REAR & UNDER)		S (Stainless Steel)			
TRAY SLIDE PAIRS/DOOR (NO TRAYS OR SHELVES SUPPLIED)		20		20	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
FRIDGE MODELS	RUNNING AMPS	4.0		5.3	
FREEZER MODELS	RUNNING AMPS	4.5		5.4	
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R134a		R134a	
	FREEZER MODELS	R404a		R404a	
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS					
FRIDGE MODELS - SOLID DOORS		520 @ -5°C SST		750 @ -5°C SST	
FREEZER MODELS - SOLID DOORS		700 @ -30°C SST		1020 @ -30°C SST	

*** For **Crystal OPTIONS** see page 51

Prices do not include GST. Prices and specifications are subject to change without notice.

Options

Bakery

Extra slides

Adjustable legs

Remote

	GARNET BAKERY		CRYSTAL	
OPTIONS	**1 DOOR**	**2 DOOR**	**1 DOOR**	**2 DOOR**
Extra pair of slides	$58	$116	$58	$116
Adjustable legs (150 mm high)	$64	$64	$64	$64
REMOTE APPLICATION				
Refrigerator (deduct)	-$281	-$350	-$281	-$350
Freezer (deduct)	-$387	-$509	-$387	-$509
NOTES				

- Optional adjustable legs (supplied loose) in lieu of castors adds 30 mm to overall height
- Standard hinge on single door upright models: SD-RHH when facing front of unit
- Optional door hang on single door (must be advised at time of order, new build only)
- Gas Type: Refrigerator—R290: Freezer—R290: Optional Remote (refrigerator and freezer) 404a
- Garnet Bakery are supplied with 600mm x 400mm tray slides to suit bakers trays per door (trays and shelves excluded)
- Crystal is supplied with 20 x 18" x 30" tray slides or 16" x 30" tray slides or 600mm x 400mm tray slides – size must be advised at time of order

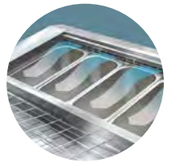
Preparation counters

Jade Sandwich counter

self contained

2yr WARRANTY

Electronic controller



Blown airwell

Removable air ducts

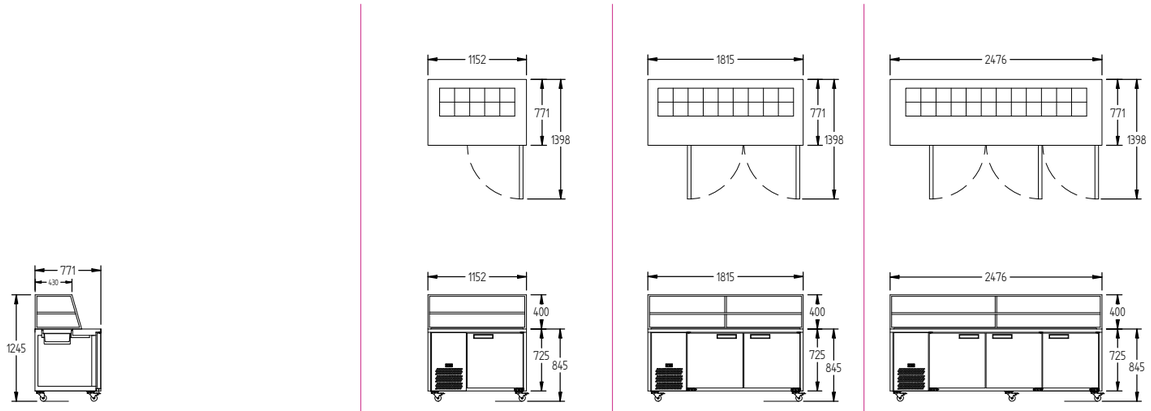
Removable cassette

10 Amp power

Our Australian made and designed sandwich counters are engineered to perform in the harshest environments that kitchens can dish up. They are designed to highlight your fresh ingredients while providing you quick access, a large preparation area and huge storage space for the busiest kitchen.

Advantages

- High ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Fully enclosed stainless steel well under food pans—prevents food from dropping into cabinet
- Front mounted condenser with removable grill and washable filter for ease of cleaning
- Square glass canopy
- Polypropylene cutting board (10 mm thick)
- One plastic coated shelf per door
- Refrigerated blown air over and under ALL pans—maximises food holding capacity and refrigeration efficiency
- Removable blown air ducts for easy cleaning
- Polycarbonate sliding lids over blown air well
- 4622 grade stainless worktop
- Self closing doors
- Forced air refrigeration system contained in a removable cassette for easy servicing and maintenance
- Front mounted condenser with removable grill and washable filter for ease of cleaning
- Waste heat recovery vaporiser system—no need for external drain
- Longer life anti corrosive evaporator coil coating
- Swivel and brake castors
- Threaded castors allow simple leg changeover if required
- Face mounted hinges for plinth mounting
- Designed and built to international quality standards for reliability and performance—HACCP compliant



MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)	WHITE - WITH CANOPY	HJ1SCBA	$7,416	HJ2SCBA	$9,150	HJ3SCBA	$10,765
H (REFRIGERATOR +1°/+4°C)	WHITE - WITHOUT CANOPY	HJ1SCBA-000-N	$7,162	HJ2SCBA-000-N	$8,495	HJ3SCBA-000-N	$9,988
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL - WITH CANOPY	HJ1SCBASS	$8,664	HJ2SCBASS	$11,062	HJ3SCBASS	$13,743
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL - WITHOUT CANOPY	HJ1SCBASS-000-N	$8,410	HJ2SCBASS-000-N	$10,744	HJ3SCBASS-000-N	$13,361

SPECIFICATIONS				
CAPACITY LITRES		250	500	750
GN PANS 100 MM DEEP (INCLUDED)		10 X 1/6	18 X 1/6	24 X 1/6
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		1152 W x 771 D x 845 H	1815 W x 771 D x 845 H	2476 W x 771 D x 845 H
WEIGHT UNPACKED (KG)		160	210	240
STANDARD INCLUSIONS * **				
DOOR TYPE		Standard: SD (Solid Door)		
FINISH (INTERIOR & EXTERIOR EXCLUDING UNDER. STAINLESS STEEL INTERNAL FLOOR & PREP AREA)		CB (White), CBB (Black), SS (Stainless Steel)		
SHELVES/DOOR		1	1	1
ELECTRICAL				
POWER SUPPLY		10 amp	10 amp	10 amp
FRIDGE MODELS	RUNNING AMPS	3.8	4.8	4.8
GAS TYPE				
REFRIGERANT	SELF CONTAINED	R134a	R134a	R134a
	REMOTE	R448a	R448a	R448a
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS				
REMOTE WATTAGES		600 @ -10°C SST	750 @ -10°C SST	980 @ -10°C SST

*** For **Jade Sandwich counter OPTIONS** see page 61

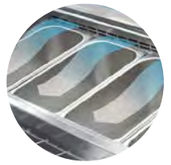
Prices do not include GST. Prices and specifications are subject to change without notice.

Jade Pizza counter

self contained

2yr WARRANTY

Electronic controller



Blown airwell

Removable air ducts

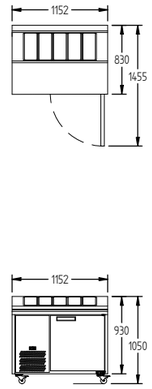
Removable cassette

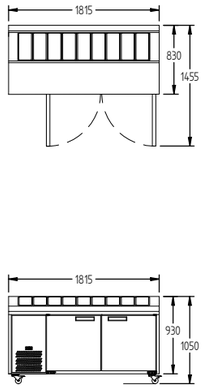
10 Amp power

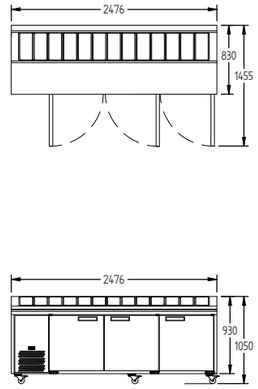
Our Australian made and designed pizza counters are engineered to perform in the harshest environments that kitchens can dish up. They are designed for quick access to fresh ingredients, combined with a large preparation area and huge storage space for the busiest kitchen.

Advantages

- High ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Fully enclosed stainless steel well under food pans—prevents food from dropping into cabinet
- Front mounted condenser with removable grill and washable filter for ease of cleaning
- Raised ergonomically angle pots
- Removable wire grid for easy tray sliding
- One plastic coated shelf per door
- Refrigerated blown air over and under ALL pans—maximises food holding capacity and refrigeration efficiency
- Removable blown air ducts for easy cleaning
- Polycarbonate sliding lids over blown air well
- 4622 grade stainless worktop
- Self closing doors
- Forced air refrigeration system contained in a removable cassette for easy servicing and maintenance
- Front mounted condenser with removable grill and washable filter for ease of cleaning
- Waste heat recovery vaporiser system—no need for external drain
- Longer life anti corrosive evaporator coil coating
- Swivel and brake castors
- Threaded castors allow simple leg changeover if required
- Face mounted hinges for plinth mounting
- Designed and built to international quality standards for reliability and performance—HACCP compliant







MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +1°/+4°C)	White	**HJ1PCBA**	$7,102	**HJ2PCBA**	$9,450	**HJ3PCBA**	$10,911
H (REFRIGERATOR +1°/+4°C)	Stainless Steel	**HJ1PCBASS**	$8,406	**HJ2PCBASS**	$10,833	**HJ3PCBASS**	$13,242
SPECIFICATIONS							
CAPACITY LITRES		400		710		1070	
GN PANS 150 MM DEEP (INCLUDED)		5 X 1/3		9 X 1/3		13 X 1/3	
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		1152 W x 830 D x 870 H		1815 W x 830 D x 870 H		2476 W x 830 D x 870 H	
WEIGHT UNPACKED (KG)		160		210		240	
STANDARD INCLUSIONS ***							
DOOR TYPE		Standard: SD (Solid Door)					
FINISH (INTERIOR & EXTERIOR EXCLUDING UNDER. STAINLESS STEEL INTERNAL FLOOR & PREP AREA)		CB (White), CBB (Black), SS (Stainless Steel)					
SHELVES/DOOR		1		1		1	
ELECTRICAL							
POWER SUPPLY		10 amp		10 amp		10 amp	
FRIDGE MODELS	**RUNNING AMPS**	3.8		4.8		5.8	
GAS TYPE							
REFRIGERANT	**SELF CONTAINED**	R134a		R134a		R134a	
	REMOTE	R448a		R448a		R448a	
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS							
REMOTE WATTAGES		600 @ -10°C SST		750 @ -10°C SST		1200 @ -10°C SST	

*** For **Jade Pizza counter OPTIONS** see page 61

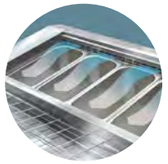
Prices do not include GST. Prices and specifications are subject to change without notice.

Banksia

self contained

2yr WARRANTY

Electronic controller



Blown airwell

Removable air ducts

Removable cassette

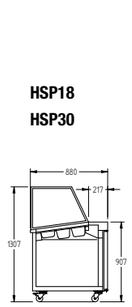
10 Amp power

Our Australian made and designed Banksia counters are engineered to perform in the harshest environments that kitchens can dish up. They are designed to highlight your fresh ingredients while providing you quick and easy access.

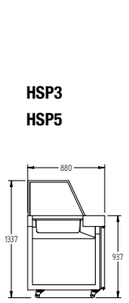
Advantages

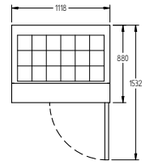
- High ambient rating for hard working environments
- CoolSmart electronic controller for energy efficiency and even temperatures
- Fully enclosed stainless steel well under food pans—prevents food from dropping into cabinet
- Square glass canopy with rear sliding polycarbonate covers
- Polypropylene cutting board (10 mm thick)
- One plastic coated shelf per door
- Refrigerated blown air over and under ALL pans—maximises food holding capacity and refrigeration efficiency
- Removable blown air ducts for easy cleaning
- Large under counter storage capacity
- 4622 grade stainless worktop
- Self-closing solid doors
- Forced air refrigeration system contained in a removable cassette for easy servicing and maintenance
- Waste heat recovery vaporiser system—no need for external drain
- Longer life anti corrosive evaporator coil coating
- Swivel and brake castors
- Threaded castors allow simple leg changeover if required
- Face mounted hinges for plinth mounting
- Designed and built to international quality standards for reliability and performance—HACCP compliant

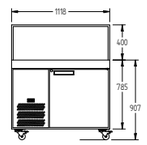
HSP18
HSP30

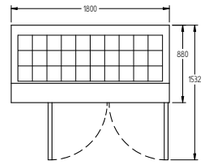


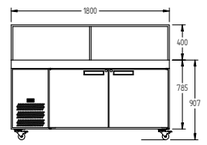
HSP3
HSP5

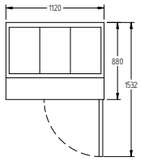


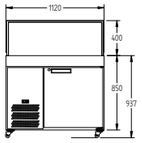


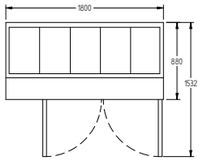


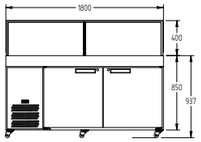












MODEL		1 DOOR - HSP18		2 DOOR - HSP30		1 DOOR - HSP3		2 DOOR - HSP5	
H (REFRIGERATOR +1°/+4°C)	WHITE - WITH CANOPY	HSP18UBA	$10,152	HSP30UBA	$12,094	HSP3UBA	$10,152	HSP5UBA	$12,094
H (REFRIGERATOR +1°/+4°C)	WHITE - WITHOUT CANOPY	HSP18UBA-000-N	$9,898	HSP30UBA-000-N	$11,776	HSP3UBA-000-N	$9,898	HSP5UBA-000-N	$11,776
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL - WITH CANOPY	HSP18UBASS	$10,979	HSP30UBASS	$13,918	HSP3UBASS	$10,979	HSP5UBASS	$13,918
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL - WITHOUT CANOPY	HSP18UBASS-000-N	$10,726	HSP30UBASS-000-N	$13,601	HSP3UBASS-000-N	$10,726	HSP5UBASS-000-N	$13,601
SPECIFICATIONS									
CAPACITY LITRES		250		500		250		500	
GN PANS (INCLUDED)		18 X 1/6 (6 X 65 mm, 12 X 100 mm deep)		30 X 1/6 (10 X 65 mm, 20 X 100 mm deep)		3 x 1/1 (150 mm deep)		5 x 1/1 (150 mm deep)	
DIMENSIONS - W X D X H (ON CASTORS) MM		1118 W x 880 D x 907 H		1800 W x 880 D x 907 H		1120 W x 880 D x 937 H		1800 W x 880 D x 937 H	
WEIGHT UNPACKED (KG)		160		210		160		210	
STANDARD INCLUSIONS * **									
DOOR TYPE		Standard: SD (Solid Door)							
FINISH (INTERIOR & EXTERIOR EXCLUDING UNDER. STAINLESS STEEL INTERNAL FLOOR & PREP AREA)		CB (White), CBB (Black), SS (Stainless Steel)							
SHELVES/DOOR		1		1		1		1	
ELECTRICAL									
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp	
FRIDGE MODELS	RUNNING AMPS	4.2		5.0		4.2		5.0	
GAS TYPE									
REFRIGERANT	SELF CONTAINED	R134a		R134a		R134a		R134a	
	REMOTE	R448a		R448a		R448a		R448a	
REFRIGERATION WATTAGES FOR OPTIONAL REMOTE UNITS									
REMOTE WATTAGES		750 @ -10°C SST		980 @ -10°C SST		750 @ -10°C SST		980 @ -10°C SST	

*** For **Banksia OPTIONS** see page 61

Prices do not include GST. Prices and specifications are subject to change without notice.

Thermowell

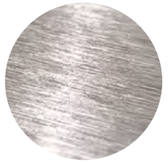
self contained

2yr WARRANTY

Digital thermometer

Hinged lid

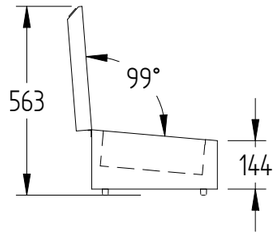
Accepts a variety of gastronorm pans

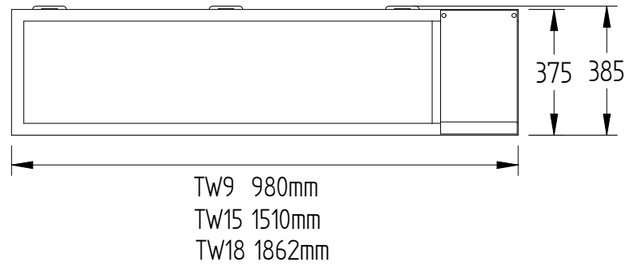


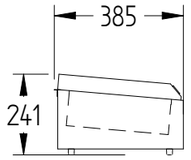
Stainless steel finish

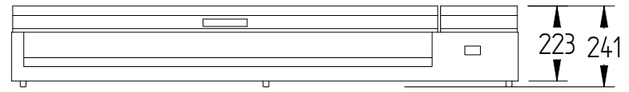
10 Amp power

The Thermowell is a refrigerated prep well, designed to accommodate 1/3 or 1/6 Gastronorm pans. The versatile units can be wall mounted or free-standing. It's also designed with a hinged lid—to stay open during food preparation.









Advantages

- Designed and engineered to operate efficiently in environments up to 32°C
- Digital thermometer and adjustable thermostat
- Stainless steel exterior and interior
- Hinged pan lid (pans excluded)
- Designed to accommodate 1/3 100mm deep Gn pans
- Fitted with rubber feet offering nonslip placement
- Removable unit cover for easy access for servicing and maintenance

MODEL		TW9		TW15		TW18	
H (REFRIGERATOR +4°/+8°C)	**STAINLESS STEEL**	**TW9**	$2,435	**TW15**	$2,791	**TW18**	$3,074
SPECIFICATIONS							
CAPACITY (GN PANS EXCLUDED)		4 X 1/3 X 100 mm Gn pans		7 X 1/3 X 100 mm Gn pans		9 X 1/3 X 100 mm Gn pans	
DIMENSIONS - W X D X H MM		980 W x 385 D x 241 H		1510 W x 385 D x 241 H		1862 W x 385 D x 241 H	
WEIGHT UNPACKED (KG)		30		40		50	
FINISH (INTERIOR AND EXTERIOR EXCLUDING UNDER)		SS (Stainless Steel)					
ELECTRICAL							
POWER SUPPLY		10 amp		10 amp		10 amp	
FRIDGE MODELS	**RUNNING AMPS**	1.3		1.3		1.3	
GAS TYPE							
REFRIGERANT	**FRIDGE MODELS**	R134a		R134a		R134a	

Prices do not include GST. Prices and specifications are subject to change without notice.

Options

Preparation counters

Jade Sandwich counter
Jade Pizza counter
Banksia
Thermowell

Right-hand services

Larger castors

Black finish

Different pan modules available

Cylindrical locks

Drawers

Locking tabs

Stainless steel shelves

	JADE SC			JADE PC			BANKSIA	
OPTIONS	**HJ1SC**	**HJ2SC**	**HJ3SC**	**HJ1PC**	**HJ2PC**	**HJ3PC**	**HSP18/3**	**HSP30/5**
	1 DOOR	2 DOOR	3 DOOR	1 DOOR	2 DOOR	3 DOOR	1 DOOR	2 DOOR
430 grade stainless steel under	$191	$254	$392	$191	$254	$392	$191	$254
4622 stainless steel interior & exterior excluding under	$795	$955	$1,310	$795	$955	$1,310	$795	$955
4622 stainless steel under	$302	$604	$906	$302	$604	$906	$302	$604
Extra plastic coated shelf with clips	$135	$270	$405	$135	$270	$405	$135	$270
Stainless steel shelf upgrade (each)	$207	$414	$621	$207	$414	$621	$207	$414
Adjustable legs (150 mm high)	$64	$64	$96	$64	$64	$96	$64	$64
Polypropylene board in lieu of wire crumb grid			N/A	$95	$110	$145		N/A
RH services (services to right hand side)	$228							
2 x 1/6 Gn pan module with pans (each)	$80							
3 x 1/9 Gn pan module with pans (each)	$95							
Larger castors (900 mm work bench height approx)	$310	$310	$450	$310	$310	$450	$310	$310
Remote application in self contained body	-$200							

NOTES

- 150 mm deep pans are included in Pizza Prep (PC) cabinet
- 100 mm deep pans are included in Sandwich Prep (SC) cabinet
- 150 mm deep pans are included in HSP3 & HSP5. Varying pan depths in HSP18 & HSP30 cabinets
- Height includes castors. Option legs (supplied loose) in lieu of castors adds 30 mm to overall height
- Gas Type for optional remote R448a
- *Banksia models require canopy - by WRA or others. If no canopy is fitted this will effect the warranty

General
counters
+ back bars

Boronia

self contained

2yr WARRANTY

Electronic controller

Front breathing

Removable refrigeration cassette

Hydrocarbon

10 Amp power

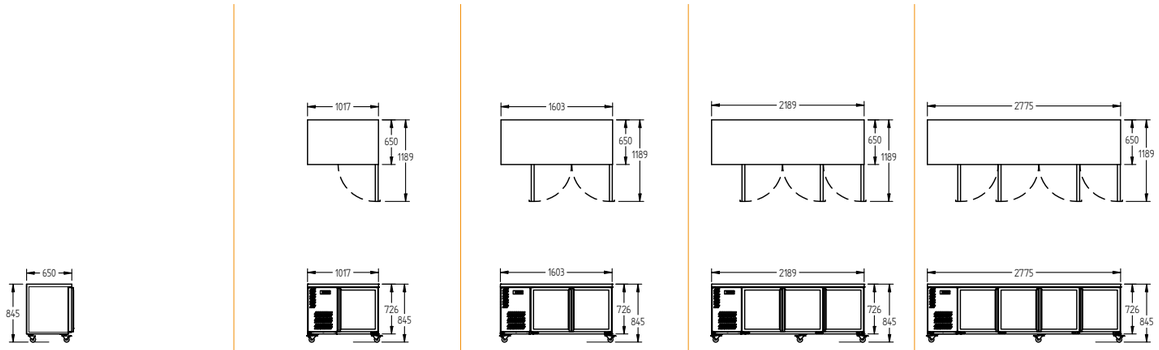
The Australian made Boronia self-contained cabinets have been designed to operate efficiently with the demands of busy venues. The units have been engineered to maintain temperature during the continual opening and closing of doors, as when products are taken out, or stock is replenished. They also run on environmentally friendly R290 refrigerant, making these a greener choice.

The units are available in one to four door counters, manufactured in stainless steel or hard wearing black coated steel. The glass door units with LED lighting ensure an attractive display, while adjustable shelves enable different sized bottles and cans to be stored with flexibility.

Hydrocarbon

Advantages

- R290 natural refrigerant
- Designed for 40°C ambient environment
- Reduced running costs
- Adjustable electronic controller with digital temperature display
- Front breathing ventilation
- Removable refrigeration cassette
- Forced air refrigeration system contained in a removable cassette
- for easy service and maintenance
- Optimised ducted air flow
- Auto defrost utilising waste heat recovery vaporiser
- Two adjustable plastic coated shelves per door
- Anti-corrosive evaporator coil coating
- Heavy duty swivel and brake castors (legs optional)
- Fitted with triple glazed self closing doors with cylindrical locks
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard (glass door only)
- Optional triple glazed heated glass doors
- Face mounted hinges (plinth mount ready)



MODEL		1 DOOR		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HB1UGB	$5,773	HB2UGBHC	$6,900	HB3UGBHC	$8,100	HB4UGBHC	$9,895
H (REFRIGERATOR +1°/+4°C)	BLACK, SOLID DOOR	HB1USB	$5,499	HB2USBHC	$6,285	HB3USBHC	$7,615	HB4USBHC	$9,485
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HB1UGS	$5,985	HB2UGSHC	$7,195	HB3UGSHC	$8,495	HB4UGSHC	$10,437
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HB1USS	$5,745	HB2USSHC	$6,715	HB3USSHC	$8,050	HB4USSHC	$10,025

SPECIFICATIONS					
CAPACITY LITRES		180	360	560	760
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		1017 W x 650 D x 845 H	1603 W x 650 D x 845 H	2189 W x 650 D x 845 H	2775 W x 650 D x 845 H
WEIGHT UNPACKED (KG)		110	130	150	170
STANDARD INCLUSIONS * **					
DOOR TYPE		Standard: G (Glass door), S (Solid door)			
FINISH		B (Black) with stainless steel countertop and internal floor or S (Stainless steel) interior and exterior excluding rear and under			
SHELVES/DOOR		2	2	2	2
ELECTRICAL					
POWER SUPPLY		10 amp	10 amp	10 amp	10 amp
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	2.1	1.6	1.7	2.6
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	2.1	1.6	1.7	2.6
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R134a	R290	R290	R290

*** For **Boronia self contained OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

Boronia

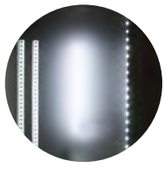
remote

1yr PARTS

Electronic controller

Three-sided service connection

Easy access service compartment



LED lighting

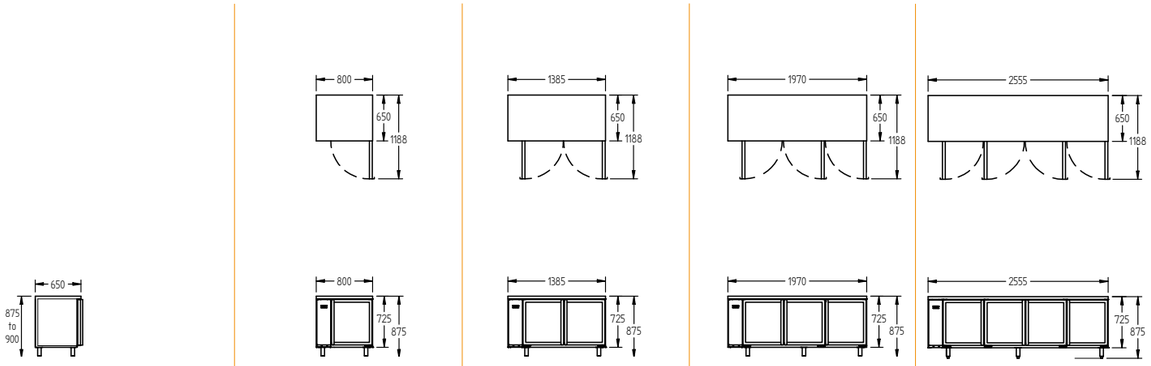
10 Amp power

The Australian made Boronia remote cabinets have been designed to operate efficiently with the demands of busy venues. The units have been engineered to maintain temperature during the continual opening and closing of doors, as when products are taken out, or stock is replenished.

The units are available in one to four door counters, manufactured in stainless steel or hard wearing black coated steel. The glass door units with LED lighting ensure an attractive display, while adjustable shelves enable different sized bottles and cans to be stored with flexibility.

Advantages

- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Fitted with evaporator, Tx valve, digital controller, three pin plug and condensate drain
- Optimised ducted air flow
- Two adjustable plastic coated shelves per door
- Large display capacity
- On castors for mobility—legs are supplied with cabinet
- Anti-corrosive evaporator coil coating
- Fitted with triple glazed self closing doors with cylindrical locks
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard (glass door only)
- Optional triple glazed heated glass doors
- Choice of optional warm LED lights or dimmable
- Face mounted hinges (plinth mount ready)
- Easy connection access (three sides)



MODEL		1 DOOR		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HB1RGB	$4,782	HB2RGB	$5,068	HB3RGB	$6,895	HB4RGB	$8,750
H (REFRIGERATOR +1°/+4°C)	BLACK, SOLID DOOR	HB1RSB	$4,398	HB2RSB	$4,903	HB3RSB	$6,302	HB4RSB	$7,922
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HB1RGS	$5,115	HB2RGS	$5,995	HB3RGS	$7,326	HB4RGS	$9,825
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HB1RSS	$4,885	HB2RSS	$5,503	HB3RSS	$6,879	HB4RSS	$9,058
SPECIFICATIONS									
CAPACITY LITRES		180		360		560		760	
DIMENSIONS - W X D X H (ON 150MM H LEGS) MM		800 W x 650 D x 875 H		1385 W x 650 D x 875 H		1970 W x 650 D x 875 H		2555 W x 650 D x 875 H	
WEIGHT UNPACKED (KG)		100		120		140		160	
STANDARD INCLUSIONS ***									
DOOR TYPE		Standard: G (Glass door), S (Solid door)							
FINISH		B (Black) with stainless steel countertop and internal floor or S (Stainless steel) interior and exterior excluding rear and under							
SHELVES/DOOR		2		2		2		2	
ELECTRICAL									
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp	
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	0.6		0.6		1.0		1.6	
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	0.6		0.6		1.0		1.6	
GAS TYPE									
REFRIGERANT		R448a		R448a		R448a		R448a	
REFRIGERATION WATTAGES FOR STANDARD REMOTE UNITS									
REMOTE WATTAGES		300 @ -5°C SST		560 @ -5°C SST		690 @ -5°C SST		850 @ -5°C SST	

*** For **Boronia remote OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

Cameo Mini

self contained

Electronic controller

Front breathing

Removable refrigeration cassette

Hydrocarbon

10 Amp power

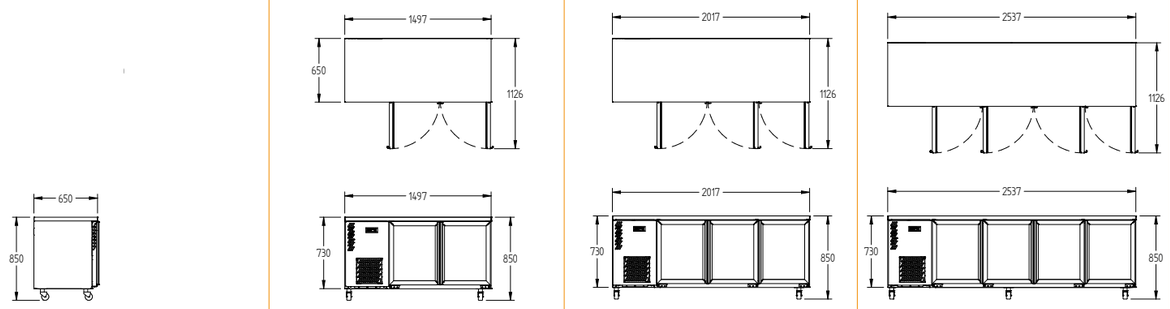
The Australian made Cameo Mini self-contained cabinets have been designed to operate efficiently with the demands of busy venues. The units have been engineered to maintain temperature during the continual opening and closing of doors, as when products are taken out, or stock is replenished. They also run on environmentally friendly R290 refrigerant, making these a greener choice.

The units are available in two to four door counters, manufactured in stainless steel or hard wearing black coated steel. These glass door units with LED lighting ensure an attractive display, while adjustable shelves enable different sized bottles and cans to be stored with flexibility.

Hydrocarbon

Advantages

- R290 natural refrigerant
- Designed for 40°C ambient environment
- Reduced running costs
- Adjustable electronic controller with digital temperature display
- Front breathing ventilation
- Forced air refrigeration system contained in a removable cassette for easy service and maintenance
- Optimised ducted air flow
- Auto defrost utilising waste heat recovery vaporiser
- Two adjustable plastic coated shelves per door
- Anti-corrosive evaporator coil coating
- Heavy duty swivel and brake castors (legs optional)
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard (glass door only)
- Fitted with triple glazed self closing doors with cylindrical locks
- Face mounted hinges (plinth mount ready)
- Choice of optional heated triple glazed glass doors



MODEL		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HCM2UGBHC	$6,268	HCM3UGBHC	$7,650	HCM4UGBHC	$9,345
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HCM2UGSHC	$6,868	HCM3UGSHC	$8,232	HCM4UGSHC	$10,340
SPECIFICATIONS							
CAPACITY LITRES		312		485		658	
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		1497 W x 650 D x 850 H		2017 W x 650 D x 850 H		2537 W x 650 D x 850 H	
WEIGHT UNPACKED (KG)		125		155		193	
STANDARD INCLUSIONS ***							
DOOR TYPE		G (Glass door)					
FINISH		B (Black) with stainless steel countertop and internal floor or S (Stainless steel) interior and exterior excluding rear and under					
SHELVES/DOOR		2		2		2	
ELECTRICAL							
POWER SUPPLY		10 amp		10 amp		10 amp	
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	1.1		1.5		2.6	
GAS TYPE							
REFRIGERANT	FRIDGE MODELS	R290		R290		R290	

*** For **Cameo Mini self contained OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

Cameo

self contained

2yr WARRANTY

Electronic controller

Front breathing

Removable refrigeration cassette

Hydrocarbon

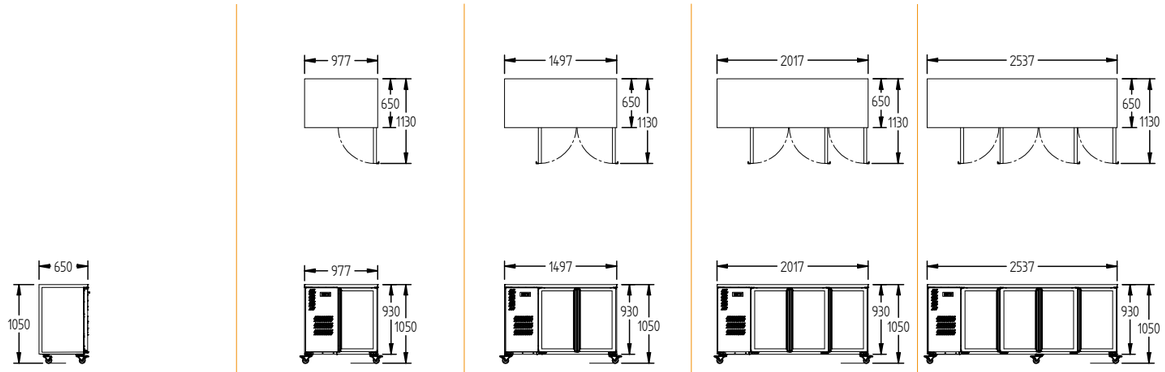
10 Amp power

The Australian made Cameo self-contained cabinets have been designed to operate efficiently with the demands of busy venues. The units have been engineered to maintain temperature during the continual opening and closing of doors, as when products are taken out, or stock is replenished. They also run on environmentally friendly R290 refrigerant, making these a greener choice.

The units are available in one to four door counters, manufactured in stainless steel or hard wearing black coated steel. The glass door units with LED lighting ensure an attractive display, while adjustable shelves enable different sized bottles and cans to be stored with flexibility.

Advantages

- R290 natural refrigerant
- Designed for 40°C ambient environment
- Reduced running costs
- Adjustable electronic controller with digital temperature display
- Front breathing ventilation
- Forced air refrigeration system contained in a removable cassette for easy service and maintenance
- Optimised ducted air flow
- Auto defrost utilising waste heat recovery vaporiser
- Two adjustable plastic coated shelves per door
- Anti-corrosive evaporator coil coating
- Heavy duty swivel and brake castors (legs optional)
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard (glass door only)
- Fitted with triple glazed self closing doors with cylindrical locks
- Optional triple glazed heated glass doors
- Choice of optional warm LED lights
- Face mounted hinges (plinth mount ready)
- All units include 150mm adjustable legs supplied loose inside the unit for optional adjustable leg mounting



MODEL		1 DOOR		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HC1UGB	$5,977	HC2UGBHC	$6,115	HC3UGBHC	$7,733	HC4UGBHC	$9,965
H (REFRIGERATOR +1°/+4°C)	BLACK, SOLID DOOR	HC1USB	$5,532	HC2USBHC	$5,958	HC3USBHC	$7,436	HC4USBHC	$9,347
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HC1UGS	$5,988	HC2UGSHC	$7,395	HC3UGSHC	$9,097	HC4UGSHC	$11,071
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HC1USS	$5,527	HC2USSHC	$7,133	HC3USSHC	$8,775	HC4USSHC	$10,740

SPECIFICATIONS					
CAPACITY LITRES		200	420	640	870
DIMENSIONS - W X D X H (ON 120MM H CASTORS) MM		977 W x 650 D x 1050 H	1497 W x 650 D x 1050 H	2017 W x 650 D x 1050 H	2537 W x 650 D x 1050 H
WEIGHT UNPACKED (KG)		160	180	200	230
STANDARD INCLUSIONS * **					
DOOR TYPE		Standard: G (Glass door), S (Solid door)			
FINISH		B (Black) with stainless steel countertop and internal floor or S (Stainless steel) interior and exterior excluding rear and under			
SHELVES/DOOR		2	2	2	2
ELECTRICAL					
POWER SUPPLY		10 amp	10 amp	10 amp	10 amp
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	1.7	1.7	1.8	2.8
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	1.7	1.7	1.8	2.8
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R134a	R290	R290	R290

*** For **Cameo self contained OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

Cameo

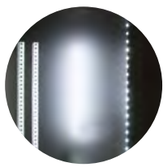
remote

1yr PARTS

Electronic controller

Three-sided service connection

Easy access service compartment



LED lighting

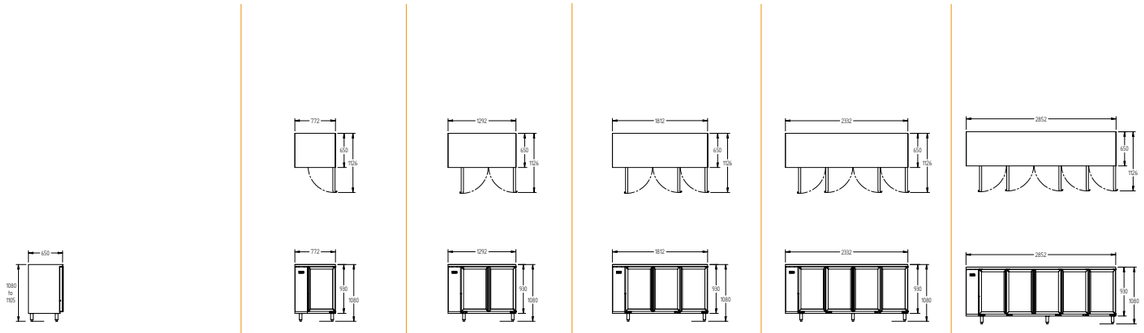
10 Amp power

The Australian made Cameo remote cabinets have been designed to operate efficiently with the demands of busy venues. The units have been engineered to maintain temperature during the continual opening and closing of doors, as when products are taken out, or stock is replenished.

The units are available in one to five door counters, manufactured in stainless steel or hard wearing black coated steel. The glass door units with LED lighting ensure an attractive display, while adjustable shelves enable different sized bottles and cans to be stored with flexibility.

Advantages

- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Fitted with evaporator, Tx valve, digital controller, three pin plug and condensate drain
- Optimised ducted air flow
- Two adjustable plastic coated shelves per door
- Large display capacity
- On castors for mobility – legs are supplied with cabinet
- Anti-corrosive evaporator coil coating
- Long life and energy efficient cool white LED strip lighting as standard – warm LED lights optional
- Soft touch on/off light dimmer switch as standard (glass door only)
- Fitted with triple glazed self closing doors with cylindrical locks
- Optional triple glazed heated glass doors
- Choice of optional warm LED lights or dimmable
- Face mounted hinges (plinth mount ready)
- Easy connection access (three sides)



MODEL		1 DOOR		2 DOOR		3 DOOR		4 DOOR		5 DOOR	
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HC1RGB	$5,285	HC2RGB	$5,605	HC3RGB	$6,586	HC4RGB	$8,298	HC5RGB	$9,758
H (REFRIGERATOR +1°/+4°C)	BLACK, SOLID DOOR	HC1RSB	$4,905	HC2RSB	$5,306	HC3RSB	$5,984	HC4RSB	$7,898	HC5RSB	$9,498
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HC1RGS	$5,895	HC2RGS	$6,543	HC3RGS	$7,896	HC4RGS	$9,634	HC5RGS	$11,547
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HC1RSS	$5,589	HC2RSS	$6,297	HC3RSS	$7,588	HC4RSS	$9,265	HC5RSS	$11,093
SPECIFICATIONS											
CAPACITY LITRES		200		420		640		870		1100	
DIMENSIONS - W X D X H (ON 150MM H LEGS) MM		772 W x 650 D x 1080 H		1292 W x 650 D x 1080 H		1812 W x 650 D x 1080 H		2332 W x 650 D x 1080 H		2852 W x 650 D x 1080 H	
WEIGHT UNPACKED (KG)		120		170		190		220		260	
STANDARD INCLUSIONS ***											
DOOR TYPE		Standard: G (Glass door), S (Solid door)									
FINISH		B (Black) with stainless steel countertop and internal floor or S (Stainless steel) interior and exterior excluding rear and under									
SHELVES/DOOR		2		2		2		2		2	
ELECTRICAL											
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp		10 amp	
FRIDGE MODELS - GLASS DOORS	RUNNING AMPS	0.7		0.7		1.0		1.3		1.7	
FRIDGE MODELS - SOLID DOORS	RUNNING AMPS	0.7		0.7		1.0		1.3		1.7	
GAS TYPE											
REFRIGERANT		R448a		R448a		R448a		R448a		R448a	
REFRIGERATION WATTAGES FOR STANDARD REMOTE UNITS											
REMOTE WATTAGES		350 @ -5°C SST		650 @ -5°C SST		750 @ -5°C SST		900 @ -5°C SST		1300 @ -5°C SST	

*** For **Cameo remote OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

Glass Chiller

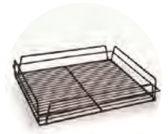
self contained

2yr WARRANTY

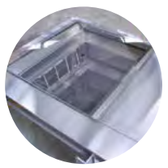
Australian designed and constructed, the Glass Chiller self-contained model has been engineered to rapidly chill beer glasses for efficient, quick bar service. Available in one and two door models with spring and shelf loading options.

Electronic controller

Front breathing



Suits standard glass racks

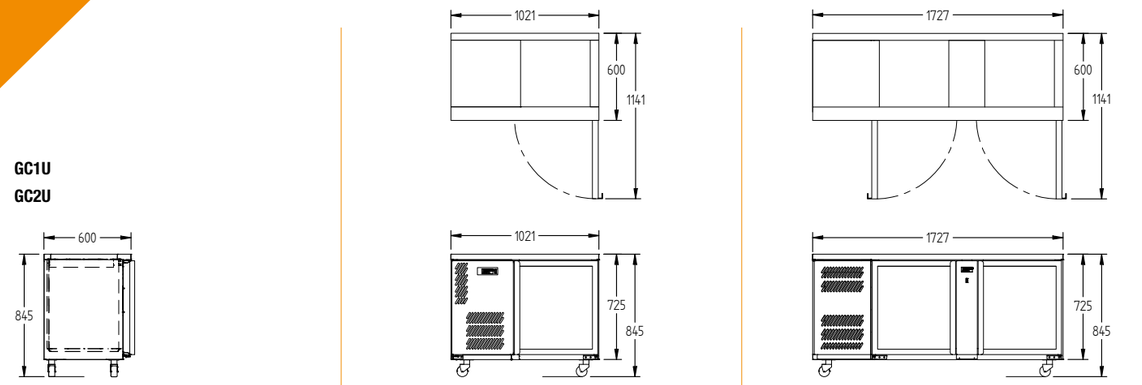


Polycarbonate night lid

10 Amp power

Advantages

- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Forced air refrigeration system
- Auto defrost
- GC1U and GC2U—Spring loaded lifting mechanism or adjustable shelves accommodates 355 mm x 355 mm or 355 mm x 431 mm baskets
- Polycarbonate night lid
- GC15U and GC25U—Spring loaded lifting mechanism or adjustable shelves accommodates 500 mm x 500 mm baskets
- Shelf model fitted with two plastic coated shelves per door
- Self-closing triple-glazed doors
- On castors
- All units include 150mm adjustable legs supplied loose inside the unit for optional adjustable leg mounting
- Face mounted hinges (plinth mount ready)



MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +1°/+4°C)	SHELF LOAD	GC1UGD	$6,568	GC2UGD	$8,429
H (REFRIGERATOR +1°/+4°C)	SPRING LOAD	GC1UGDSL	$7,410	GC2UGDSL	$9,645
H (REFRIGERATOR +1°/+4°C)	SHELF LOAD - 500 X 500 BASKETS	GC15UGD	$7,375	GC25UGD	$10,046
H (REFRIGERATOR +1°/+4°C)	SPRING LOAD - 500 X 500 BASKETS	GC15UGDSL	$8,218	GC25UGDSL	$11,261

SPECIFICATIONS		
CAPACITY - BASKET/DOOR (NOT INCLUDED) (BASED ON 150MM H GLASSES)	3 Baskets	3 Baskets
DIMENSIONS - W X D X H (GC1U & GC2U) (ON 120MM H CASTORS) MM	1021 W x 600 D x 845 H	1727 W x 600 D x 845 H
DIMENSIONS - W X D X H (GC15U & GC25U) (ON 120MM H CASTORS) MM (500 X 500 BASKETS)	1166 W x 649 D x 845 H	2017 W x 649 D x 845 H
WEIGHT UNPACKED (KG)	100	140

STANDARD INCLUSIONS ***		
DOOR TYPE	Standard: GD (Glass Door)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)	SS (Stainless Steel)	
SHELVES/DOOR - SHELF LOAD MODEL ONLY	2	2

ELECTRICAL		
POWER SUPPLY	10 amp	10 amp
RUNNING AMPS	3.6	4.0

GAS TYPE		
REFRIGERANT	R134a	R134a

*** For **Glass Chiller OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

Glass Chiller

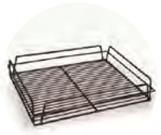
remote

1yr PARTS

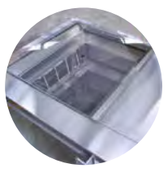
Australian designed and constructed, the Glass Chiller remote fridge models have been engineered to rapidly chill beer glasses for efficient, quick bar service. Available in one and two door models with spring and shelf loading options.

Electronic controller

Easy access service compartment



Suits standard glass racks



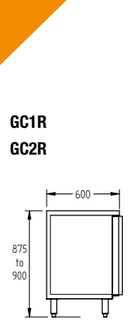
Polycarbonate night lid

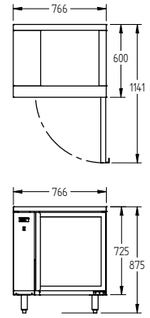
10 Amp power

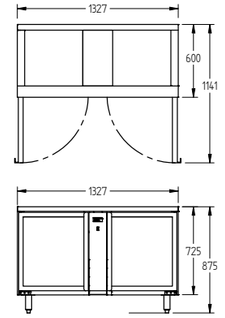
Advantages

- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Forced air refrigeration system
- Fitted with evaporator, TX valve, controller, fitted plug, junction box and condensate drain
- GC1R and GC2R—Spring loaded lifting mechanism or adjustable shelves accommodates 355 mm x 355 mm or 355 mm x 431 mm baskets
- Polycarbonate night lid
- GC15R and GC25R—Spring loaded lifting mechanism or adjustable
- shelves accommodates 500 mm x 500 mm baskets
- Shelf model fitted with two plastic coated shelves per door
- Self-closing triple glazed doors with easy to clean handles On castors for mobility—legs are supplied with cabinet
- Face mounted hinges (plinth mount ready)

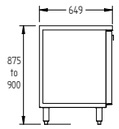
GC1R
GC2R

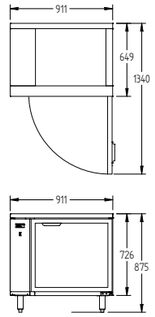


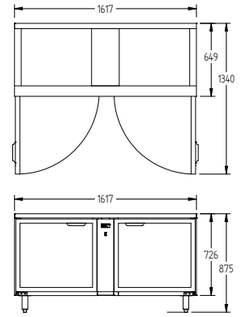




GC15R
GC25R







MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +1°/+4°C)	SHELF LOAD	GC1RGD	$4,820	GC2RGD	$6,456
H (REFRIGERATOR +1°/+4°C)	SPRING LOAD	GC1RGDSL	$5,519	GC2RGDSL	$7,029
H (REFRIGERATOR +1°/+4°C)	SHELF LOAD - 500 X 500 BASKETS	GC15RGD	$5,628	GC25RGD	$8,073
H (REFRIGERATOR +1°/+4°C)	SPRING LOAD - 500 X 500 BASKETS	GC15RGDSL	$6,326	GC25RGDSL	$8,477

SPECIFICATIONS		
CAPACITY - BASKETS/DOOR (NOT INCLUDED) (BASED ON 150MM H GLASSES)	3 Baskets	3 Baskets
DIMENSIONS - W X D X H (GC1R & GC2R) (ON 150MM H LEGS) MM	766 W x 600 D x 875 H	1327 W x 600 D x 875 H
DIMENSIONS - W X D X H (GC15R & GC25R) (ON 150MM H LEGS) MM (500 X 500 BASKETS)	911 W x 649 D x 875 H	1617 W x 649 D x 875 H
WEIGHT UNPACKED (KG)	60	100

STANDARD INCLUSIONS ***		
DOOR TYPE	Standard: GD (Glass Door)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)	SS (Stainless Steel)	
SHELVES/DOOR - SHELF LOAD MODEL ONLY	2	2

ELECTRICAL		
POWER SUPPLY	10 amp	10 amp
RUNNING AMPS	0.4	0.5

GAS TYPE		
REFRIGERANT	R404a	R404a

REFRIGERATION WATTAGES FOR STANDARD REMOTE UNITS		
REMOTE WATTAGES	570 @ -5° C SST	750 @ -5°C SST

*** For **Glass Chiller OPTIONS** see page 85

Prices do not include GST. Prices and specifications are subject to change without notice.

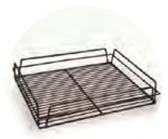
Glass Chiller slimline

self contained

1yr PARTS

Electronic controller

Easy access service compartment



Suits standard glass racks

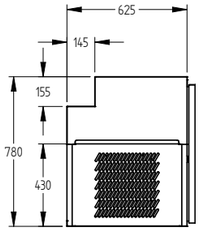
Top sliding polycarbonate lid

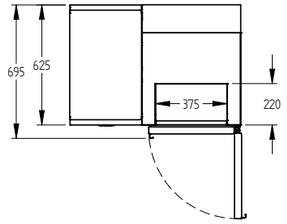
10 Amp power

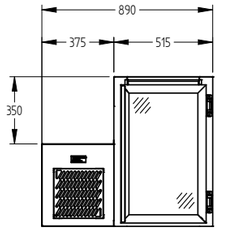
Australian designed and constructed, the Glass Chiller slimline self contained model has been engineered to fit into common tight spaces. These units rapidly chills beer glasses for efficient quick bar service. Available in one and two door models with an easy access from above via a sliding polycarbonate lid.

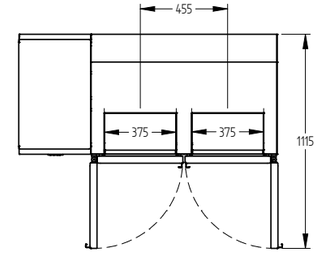
Advantages

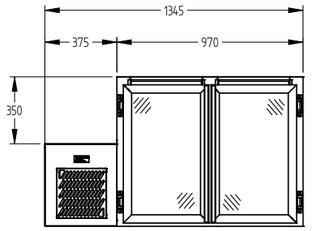
- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Forced air refrigeration system
- Auto defrost
- 4622 grade stainless interior and exterior including rear and under
- Three x adjustable tray slides/door
- Slides accommodate 355 mm x 355 mm or 355 mm x 431 mm baskets
- Self-closing triple glazed glass door
- 260 mm D x 375 mm W polycarbonate slide top lid with breaker strips fitted
- Cut down side condensing unit to help with installing the unit under beer systems
- Removable rear cover – when drink pythons need to run behind the unit
- On castors for mobility – legs are supplied with cabinet loose
- Face mounted hinges (plinth mount ready)
- Available in a one or two door unit











MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +1°/+4°C)	TRAY SLIDE LOAD - LEFT HAND SERVICES	FGC1U-L	$7,467	FGC2U-L	$9,325
H (REFRIGERATOR +1°/+4°C)	TRAY SLIDE LOAD - RIGHT HAND SERVICES	FGC1U-R	$7,695	FGC2U-R	$9,553
SPECIFICATIONS					
CAPACITY - BASKEST/DOOR (NOT INCLUDED) (BASED ON 150MM H GLASSES)		3 Baskets		3 Baskets	
DIMENSIONS - W X D X H (W INCLUDES 375MM W X 430MM H SIDE MOUNTED SERVICE COMPARTMENT) (H IS BODY HEIGHT) MM		890 W x 695 D x 780 H		1345 W x 695 D x 780 H	
WEIGHT UNPACKED (KG)		100		140	
STANDARD INCLUSIONS ***					
DOOR TYPE		Standard: G (Glass Door)			
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)			
TRAY SLIDES/DOOR (NO SHELVES SUPPLIED)		3		3	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
RUNNING AMPS		1.8		2.8	
GAS TYPE					
REFRIGERANT		R134a		R134a	

Glass Chiller slimline

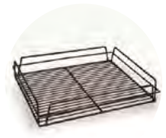
remote

1yr PARTS

Australian designed and constructed, the Glass Chiller slimline remote model has been engineered to fit into common tight spaces. These units rapidly chills beer glasses for efficient quick bar service. Available in one and two door models with an easy access from above via a sliding polycarbonate lid.

Electronic controller

Easy access service compartment



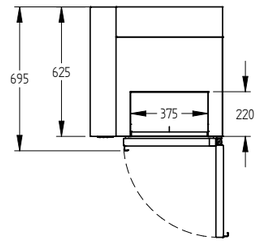
Suits standard glass racks

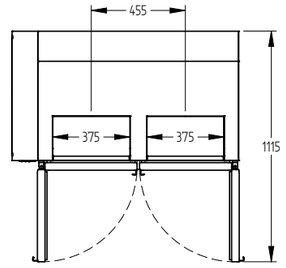
Top sliding polycarbonate lid

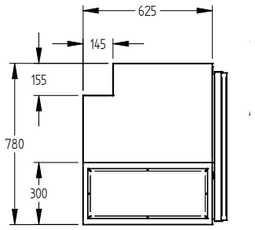
10 Amp power

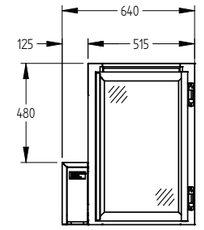
Advantages

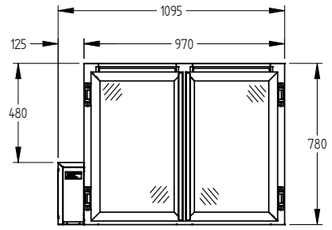
- Designed for 40°C ambient environment
- Adjustable electronic controller with digital temperature display
- Forced air refrigeration system
- Fitted with evaporator, Tx valve, controller, fitted plug, junction box and condensate drain
- 4622 grade stainless interior and exterior including rear and under
- Three x adjustable tray slides/door
- Slides accommodate 355 mm x 355 mm or 355 mm x 431 mm baskets
- Self-closing triple glazed glass door
- 260 mm D x 375 mm W polycarbonate slide top lid with breaker strips fitted
- Cut down side unit to help with installing the unit under beer systems
- Removable rear cover—when drink pythons need to run behind the unit
- On castors for mobility—legs are supplied with cabinet
- Face mounted hinges (plinth mount ready)
- Available in a one or two door unit











MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +1°/+4°C)	TRAY SLIDE LOAD - LEFT HAND SERVICES	FGC1-L	$5,719	FGC2-L	$8,643
H (REFRIGERATOR +1°/+4°C)	TRAY SLIDE LOAD - RIGHT HAND SERVICES	FGC1-R	$5,986	FGC2-R	$8,817
SPECIFICATIONS					
CAPACITY - BASKETS/DOOR (NOT INCLUDED) (BASED ON 150MM H GLASSES)		3 Baskets		3 Baskets/Door	
DIMENSIONS - W X D X H (W INCLUDES 125MM W X 300MM H SIDE MOUNTED SERVICE COMPARTMENT) (H IS BODY HEIGHT) MM		640 W x 695 D x 780 H		1095 W x 695 D x 780 H	
WEIGHT UNPACKED (KG)		60		100	
STANDARD INCLUSIONS ***					
DOOR TYPE		Standard: G (Glass Door)			
FINISH (304 GRADE STAINLESS STEEL INTERIOR AND EXTERIOR INCLUDING REAR AND UNDER)		S (Stainless Steel)			
TRAY SLIDES/DOOR (NO SHELVES SUPPLIED)		3		3	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
RUNNING AMPS		0.4		0.7	
GAS TYPE					
REFRIGERANT		R448a		R448a	
REFRIGERATION WATTAGES FOR STANDARD REMOTE UNITS					
REMOTE WATTAGES		300 @ -5° C SST		600 @ -5° C SST	

Bottle Cooler

self contained

2yr WARRANTY

Electronic controller

Front breathing

Cylindrical locks

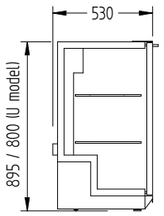
Low noise design

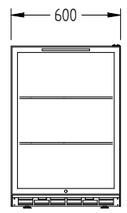
10 Amp power

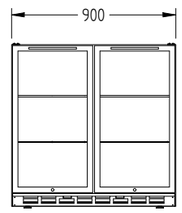
The Bottle Cooler model is available as a one, two or three door with 895 mm height or 800 mm height. The unit features a stainless steel exterior, mirror stainless interior, and is capable of storing up to 278 x 330 ml bottles at 4°C to 10°C. The units are self-contained and are great in a small sized venue where space is a premium.

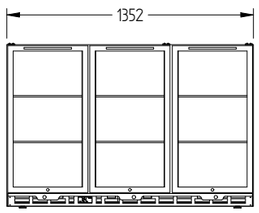
Advantages

- Designed for 32°C ambient environment
- Forced air refrigeration system
- Front breathing refrigeration system
- Adjustable electronic controller with digital temperature display
- Two adjustable shelves per door
- Cylindrical locks
- Self-closing double glazed, argon gas filled doors
- On levelling feet—roller castor to rear
- On/off switch for interior light









MODEL		1 DOOR		2 DOOR		3 DOOR	
H (REFRIGERATOR +4°/+10°C)	STAINLESS STEEL	BC1SS	$4,435	BC2SS	$6,309	BC3SS	$7,862
H (REFRIGERATOR +4°/+10°C)	STAINLESS STEEL - 800 MM HIGH	BC1SS-80	$4,112	BC2SS-80	$6,029	BC3SS-80	$7,536
SPECIFICATIONS							
CAPACITY LITRES - BC		152		238		368	
CAPACITY LITRES - BC-80		130		204		315	
DIMENSIONS - W X D X H (BC) MM		600 W x 530 D x 895 H		900 W x 530 D x 895 H		1350 W x 530 D x 895 H	
DIMENSIONS - W X D X H (BC-80) MM		600 W x 530 D x 800 H		900 W x 530 D x 800 H		1350 W x 530 D x 800 H	
WEIGHT UNPACKED (KG)		60		90		120	
DOOR TYPE		Standard Glass Door					
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)					
SHELVES/DOOR		2		2		2	
ELECTRICAL							
POWER SUPPLY		10 amp		10 amp		10 amp	
RUNNING AMPS		1.8		2.0		2.4	
GAS TYPE							
REFRIGERANT		R134a		R134a		R134a	

Prices do not include GST. Prices and specifications are subject to change without notice.

Wine Cabinet

self contained

2yr WARRANTY

Electronic controller

Front breathing

Cylindrical locks

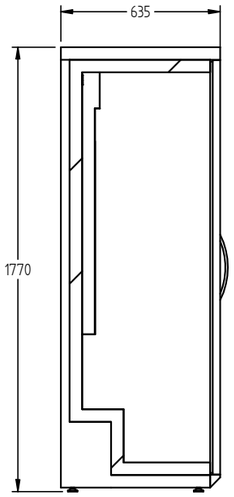
Low noise design

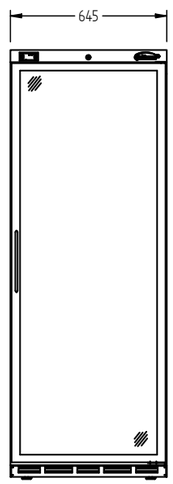
10 Amp power

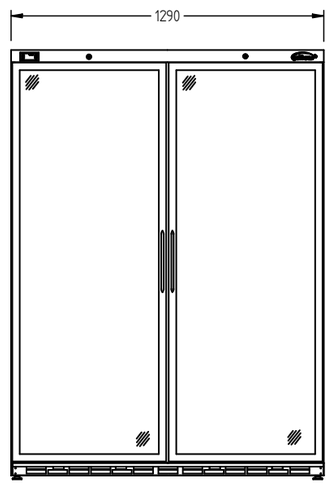
The upright Wine Cabinet has been designed with industrial standard, cooling performance and reliability. Its contemporary and stylish design complements all modern interior design. The units are available in one or two door models with eye-catching, internal diamond racking.

Advantages

- Designed for 32°C ambient environment
- Adjustable electronic controller with digital temperature display
- Forced air refrigeration system
- Front breathing refrigeration system
- Auto defrost utilising waste heat recovery vaporiser
- Diamond racking for storing bottles
- On/off switch for internal lights
- Cylindrical locks
- Self-closing double glazed argon gas filled doors
- On levelling feet—roller castor to rear
- One and two door models available







MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +4°/+22°C)	STAINLESS STEEL, 1 DOOR	BC95W-DR	$9,435	—	—
H (REFRIGERATOR +4°/+22°C)	STAINLESS STEEL, 2 DOOR	—	—	BC200W-DR	$13,195
SPECIFICATIONS					
CAPACITY BOTTLES (@750ML)		70		140	
DIMENSIONS - W X D X H (BC95W) MM		645 W x 635 D x 1770 H			
DIMENSIONS - W X D X H (BC200W) MM				1290 W x 635 D x 1770 H	
WEIGHT UNPACKED (KG)		150		220	
DOOR TYPE		Standard: GD (Glass Door)			
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		Black exterior, Stainless Steel interior			
SHELVES/DOOR		NIL		NIL	
ELECTRICAL					
POWER SUPPLY		10 amp		10 amp	
RUNNING AMPS		1.8		2.0	
GAS TYPE					
REFRIGERANT		R134a		R134a	

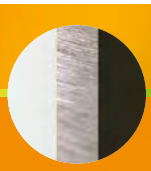
Prices do not include GST. Prices and specifications are subject to change without notice.

Options

General **counters + back bars**

Glass Chiller
Glass Chiller remote
Glass Chiller slimline remote
Glass Chiller slimline self-contained

Boronia
Boronia remote
Cameo mini
Cameo
Cameo remote


Choice of finishes

LED lighting to solid doors

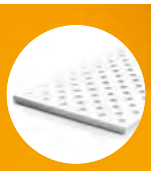
Right hand services

Triple glazed heated glass doors

Cylindrical locks

Pass-through

Locking tabs


Stainless steel shelves

	BORONIA				CAMEO MINI			CAMEO					GLASS CHILLER	
OPTIONS	**B1**	**B2**	**B3**	**B4**	**CM2**	**CM3**	**CM4**	**C1**	**C2**	**C3**	**C4**	**C5R**	**GC1**	**GC2**
	1 DOOR	**2 DOOR**	**3 DOOR**	**4 DOOR**	**2 DOOR**	**3 DOOR**	**4 DOOR**	**1 DOOR**	**2 DOOR**	**3 DOOR**	**4 DOOR**	**5 DOOR***	**1 DOOR**	**2 DOOR**
Black rear	$196	$392	$588	$784	$392	$588	$784	$196	$392	$588	$784	$981	$196	$392
430 grade stainless steel rear & under	$196	$392	$588	$784	$392	$588	$784	$196	$392	$588	$784	$981	$196	$392
4622 stainless steel interior & exterior excluding rear and under	$408	$816	$1,224	$1,632	$816	$1,224	$1,632	$550	$897	$1,346	$1,795	$2,245	$550	$816
4622 stainless steel rear & under	$332	$604	$906	$1,208	$604	$906	$1,208	$332	$604	$906	$1,208	$1,511	$302	$604
Black countertop on black cabinet	$564	$649	$747	$853	$649	$747	$853	$564	$649	$747	$853	$981	$564	$649
Powdercoat exterior only for standard colours excluding rear and under	$1,380	$1,632	$2,115	$2,597	$1,632	$2,115	$2,597	$1,380	$1,632	$2,115	$2,597	$3,079	$1,150	$1,632
Powdercoat exterior only for non standard colours excluding rear and under	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA
Cylindrical locks for heated glass door models	$143	$286	$429	$572	$286	$429	$572	$143	$286	$429	$572	$715	N/A	N/A
Locking tabs	$75	$154	$230	$305	$154	$230	$305	$75	$154	$230	$305	$380	N/A	N/A
Warm LED lights	$212	$424	$636	$848	$424	$636	$848	$212	$424	$636	$848	$1,060	N/A	N/A
Light to solid doors	$108	$164	$329	$493	N/A	N/A	N/A	$108	$164	$329	$493	$657	N/A	N/A
Extra plastic coated shelf with clips	$120	$240	$360	$480	$240	$360	$480	$120	$240	$360	$480	$600	$70	$140
Stainless steel shelf upgrade (each)	$385	$768	$1,152	$1,536	$768	$1,152	$1,536	$385	$768	$1,152	$1,536	$2,211	$385	$716
Adjustable legs (150mm high, included on remotes)	$64	$64	$96	$96	$64	$64	$96	$64	$64	$96	$96	N/A	N/A	N/A
RH services (services to right hand side)	$228													
DOOR OPTIONS (refrigerator only) **														
Triple glazed heated glass doors	$900	$1,790	$2,700	$3,610	$1,790	$2,700	$3,610	$900	$1,790	$2,700	$3,610	$4,540	N/A	N/A
PASS-THROUGH (refigerator only) - ONLY AVAILABLE ON NON HYDROCARBON GAS TYPES **														
Solid doors	$896	$1,791	$2,687	$3,583	$1,791	$2,687	$3,583	$896	$1,791	$2,687	$3,583	$4,367	N/A	N/A
Triple glazed glass doors	$1,219	$2,438	$3,434	$4,441	$2,438	$3,434	$4,441	$1,219	$2,438	$3,434	$4,441	$5,353	N/A	N/A
Heated triple glazed glass doors	$1,782	$3,560	$5,345	$7,120	$3,560	$5,345	$7,120	$1,782	$3,560	$5,345	$7,120	$9,072	N/A	N/A

NOTES

- Total height includes legs – remote
- Total height includes castors – self contained
- Self contained cabinets are supplied with legs loose with the unit as standard, adds 30 mm to the overall height on castors
- ** Certain pass through options are only available on a standard R134a gas type
- ** Heated and pass-through doors may lower ambient rating
- ** Pass-through model will increase depth of cabinet by 70 mm
- Light with on/off dimmer switch is standard on glass door cabinets only (excludes solid door and GC models)
- Gas Type: Remote (refrigerator and freezer) R448a
- *5 Door Cameo star options are for remote only
- Some Cameo models available in freezers POA

Blast chiller freezers

Blast Chiller roll-in

900 mm remote

1yr PARTS

Thermal printer for HACCP compliance

Electronic control panel

90 kg – 1000 kg load capacities

Food probe

Gastronorm trolley compatible

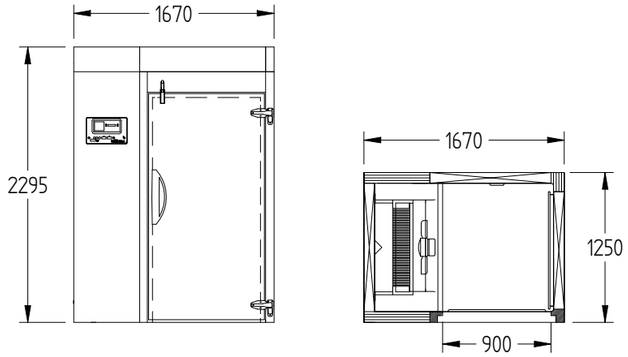
Designed to give caterers complete control of the chilling and freezing processes, and to eliminate the hazards of slow-cooling. Our modular blast chillers and freezers deliver performance that exceeds food safety legislation standards.

They are HACCP compliant and meet guidelines for cook chill catering systems worldwide.

The AirSmart (advanced special air flow) design developed by Williams delivers even product chilling that eliminates product dehydration and ensures food is maintained in the best possible condition.

Advantages

- Easy to use, unique Williams Easy Blast 1-2-3 state of the art control panel—three simple steps to initiate blast cycles
- Three core food temperature probes for accurate measurement and control
- Automatic defrost at the end of every blast cycle or every six hours ensuring efficient and effective performance
- Automatic switching to storage mode at the end of each cycle offering additional storage capacity
- High quality thermal printer for blast cycle data storage and printout for full HACCP compliance
- Large, energy efficient, high velocity fans and large surface area evaporator—easy access
- Advanced airflow design enabling uniform freezing across the product for consistent product quality
- Designed for fast installation and commissioning, servicing and maintenance with easy to access fans
- Accommodates 1/1 or 2/1 Gn mobile rack to suit any catering requirement
- 900 mm door opening



ROLL IN 900 MM REMOTE

MODEL		90 KG		100 KG		120 KG		160 KG		200 KG	
BLAST CHILLER	REMOTE	WMBC90C	$50,218	—	N/A	WMBC120C	$51,132	WMBC160C	$52,099	WMBC200C	$53,003
BLAST CHILLER/ FREEZER	REMOTE	WMBCF90C	$54,097	—	N/A	WMBCF120C	$55,081	WMBCF160C	$56,392	WMBCF200C	$57,243
BLAST FREEZER	REMOTE	—	N/A	WMBF100C	$55,864	—	N/A	—	N/A	—	SEE NEXT PAGE

SPECIFICATIONS

CAPACITY - CHILLING/ FREEZING PER 90/240 MIN CYCLE #		90 kg	100 kg	120 kg	160 kg	200 kg
CAPACITY 2/1 COMBI TROLLEY	BLAST CHILLER/ FREEZER	1	—	1	1	1
	BLAST FREEZER	—	1	—	—	—
DIMENSIONS BLAST FREEZER W X D X H	BLAST CHILLER/ FREEZER	1670 W x 1250 D x 2295 H**	—	1670 W x 1250 D x 2295 H**	1670 W x 1250 D x 2295 H**	1670 W x 1250 D x 2295 H**
DIMENSIONS	BLAST FREEZER	—	1670 W x 1250 D x 2295 H**	—	—	—
WEIGHT UNPACKED (KG)		650 kg	650 kg	650 kg	650 kg	650 kg
DOOR TYPE		SD (Solid Door)				
FINISH (INTERIOR AND EXTERIOR)		SS (Stainless Steel)				

ELECTRICAL

POWER SUPPLY - 3 PHASE*		16 amp	16 amp	16 amp	16 amp	16 amp
FRIDGE MODELS	BLAST RUNNING AMPS	4.3	5.0	4.3	5.2	5.2

*BLAST CHILLER/FREEZERS ARE RATED FOR 415 V 50 HZ THREE PHASE

GAS TYPE

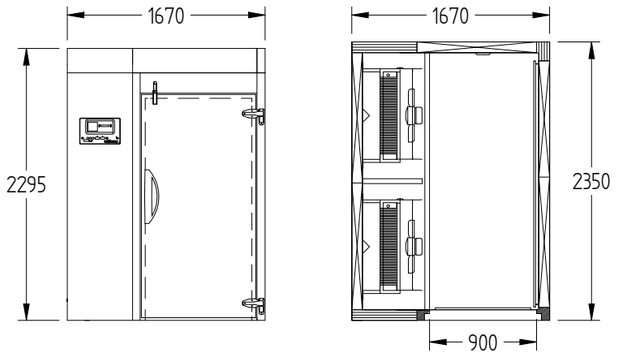
REFRIGERANT		R404a	R404a	R404a	R404a	R404a

REFRIGERATION WATTAGES FOR REMOTE UNITS

CHILLER/FREEZER		8.6kW @ -15°C SST	—	10.3kW @ -15°C SST	17.3kW @ -15°C SST	21.0kW @ -15°C SST
FREEZER		—	12.2kW @ -30°C SST	—	—	—

**All Freezer and Chiller/Freezer models are supplied with additional 90mm floor—adds 90 mm to overall height.

Based on Blast chilling of 50 mm max depth of uncovered dense food such as mashed potato. Times will vary depending on the container and food types as well as the thermal conductivity of the food.



ROLL IN 900 MM REMOTE

MODEL		200 KG		240 KG		320 KG	
BLAST CHILLER	REMOTE	—	N/A	WMBC240C	$89,190	WMBC320C	$94,672
BLAST CHILLER/ FREEZER	REMOTE	—	N/A	WMBCF240C	$92,521	WMBCF320C	$99,035
BLAST FREEZER	REMOTE	WMBF200C	$95,567	—	N/A	—	N/A

SPECIFICATIONS

CAPACITY - CHILLING/ FREEZING PER 90/240 MIN CYCLE #		200 kg	240 kg	320 kg
CAPACITY 2/1 COMBI TROLLEY	BLAST CHILLER/ FREEZER	—	2	2
	BLAST FREEZER	2	—	—
DIMENSIONS BLAST FREEZER W X D X H	BLAST CHILLER/ FREEZER	—	1670 W x 2350 D x 2295 H**	1670 W x 2350 D x 2295 H**
DIMENSIONS	BLAST FREEZER	1670 W x 2350 D x 2295 H**	—	—
WEIGHT UNPACKED (KG)		650 kg	650 kg	650 kg
DOOR TYPE		SD (Solid Door)		
FINISH (INTERIOR AND EXTERIOR)		SS (Stainless Steel)		

ELECTRICAL

POWER SUPPLY - 3 PHASE*		20 amp	20 amp	20 amp
FRIDGE MODELS	BLAST RUNNING AMPS	9	7.7	7.7

*BLAST CHILLER/FREEZERS ARE RATED FOR 415 V 50 HZ THREE PHASE

GAS TYPE

REFRIGERANT		R404a	R404a	R404a

REFRIGERATION WATTAGES FOR REMOTE UNITS

CHILLER/FREEZER		—	22.5kW @ -15°C SST	25.7kW @ -15°C SST
FREEZER		18.2kW @ -30°C SST	—	—

**All Freezer and Chiller/Freezer models are supplied with additional 90mm floor—adds 90 mm to overall height.

Based on Blast chilling of 50 mm max depth of uncovered dense food such as mashed potato. Times will vary depending on the container and food types as well as the thermal conductivity of the food.

*** For **Blast chiller OPTIONS** see page 93

Prices do not include GST. Prices and specifications are subject to change without notice.

Blast Chiller reach-in

self contained

2yr WARRANTY

Electronic control panel

Simple to operate

Gastronorm pan compatible

Food probe

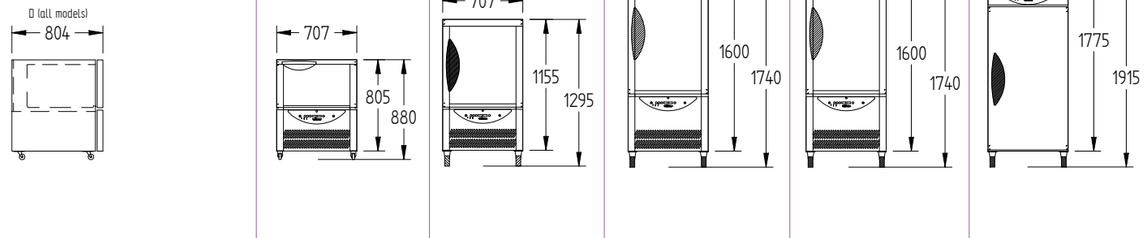
75 mm slide clearance

Designed to give caterers complete control of the chilling/freezing process, and to eliminate the hazards of slow-cooling. Our blast chiller/freezers deliver performance that exceeds food safety legislation standards.

Our chillers are HACCP compliant and meet guidelines for cook chill catering systems worldwide.

Advantages

- Easy to use unique Williams Easy Blast 1-2-3 state of the art control panel—three simple steps to initiate blast cycles
- Choice of hard, soft, store and core food temperature probe controlled cycles with audible alarm indicating end of cycle
- Designed for 40°C ambient environment
- Fitted with slides to suit 1 x 1 Gastronorm containers and shelves (not supplied)
- Self closing door to minimises temperature gain, reducing energy consumption
- Foodsafe stainless steel exterior and interior
- 75 mm space between slides
- Coved internal liner
- One core food temperature probe for accurate measurement and control
- Large, energy efficient, high velocity fans and large surface area evaporator—easy access
- Advanced airflow design enabling uniform freezing across the product for consistent product quality
- Automatically switches to storage mode at the end of each cycle



MODEL		10 KG		20 KG		30 KG		40 KG		50 KG	
BLAST CHILLER FREEZER	**SELF CONTAINED**	**WBCF10**	$14,020	**WBCF20**	$16,945	**WBCF30**	$22,552	**WBCF40**	$23,161	**WBCF50**	$26,331
SPECIFICATIONS											
CAPACITY - CHILLING/FREEZING PER 90/240 MIN CYCLE #		10 kg		20 kg		30 kg		40 kg		50 kg	
CAPACITY - 1/1 GN PANS		3		6		10		10		13	
DIMENSIONS - W X D X H (ON CASTORS) MM		707 W x 804 D x 880 H		707 W x 804 D x 1295 H		707 W x 804 D x 1740 H		707 W x 804 D x 1740 H		707 W x 804 D x 1915 H	
WEIGHT UNPACKED (KG)		50		140		190		190		205	
DOOR TYPE		Standard: SD (Solid Door)									
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		SS (Stainless Steel)									
SHELF SLIDES TO SUIT 1/1 GN PANS AND SHELVES		3		6		10		10		13	
ELECTRICAL											
POWER SUPPLY		10 amp		10 amp		15 amp		15 amp		3 Phase	
FRIDGE MODELS	**RUNNING AMPS**	4.0		6.0		9.9		9.9		5.8	
GAS TYPE											
REFRIGERANT		R404a		R404a		R404a		R404a		R404a	

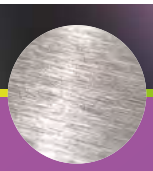
Based on Blast chilling of 50 mm max depth of uncovered dense food such as mashed potato. Times will vary depending on the container and food types as well as the thermal conductivity of the food.

*** For **Blast chiller OPTIONS** see page 93

Prices do not include GST. Prices and specifications are subject to change without notice.

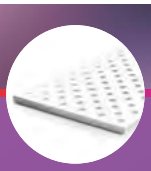
Options

Blast chiller freezers


Stainless steel rear and under

Extra slides for shelfpan

Plastic coated shelves


Stainless steel shelves

OPTIONS	REACH IN					ROLL IN CHILLER/FREEZER						ROLL IN FREEZER	
MODEL	**10**	**20**	**30**	**40**	**50**	**90**	**120**	**160**	**200**	**240**	**320**	**100**	**200**
Stainless steel rear & under	$392	$450	$510	$510	$590	N/A						N/A	
Plastic coated shelf (each)	$113					N/A						N/A	
Stainless steel shelf (each)	$254					N/A						N/A	
Extra pair of slides for shelf pan (each)	$75					N/A						N/A	
Pass thru	N/A					$2,310						$2,310	

NOTES (Reach In):

- Height includes castors
- Optional adjustable legs (supplied loose) in lieu of castors adds 30 mm to overall height
- WBCF50 model requires tundish for drainage
- Based on blast chilling of 50 mm max depth of uncovered dense food such as mash potato
- Times will vary depending on the container and food types as well as the thermal conductivity of the food

NOTES (Roll In):

- # All freezer and chiller/freezer models supplied with additional 90 mm floor—adds 90 mm to overall height
- A 90 mm insulated and heated floor requires maximum 100 mm recess or optional external ramp
- All models are constructed from modular panels delivered flat packed for erection and installation on site by others
- All roll in blast chiller/freezers and blast freezers require 3 phase 415 volt power at the control panel
- The evaporator section is supplied in one piece. Safe handling should be considered when planning installation
- All of the above prices exclude main condensing unit
- Based on blast chilling of 50 mm max depth of uncovered dense food such as mash potato
- Times will vary depending on the container and food types as well as the thermal conductivity of the food
- Recommendation for sizing of condensing unit and advice on electrical requirements available on request

acre
acre BAKERY
BRING IN YOUR
OWN CUP OR MUG
TO RECEIVE 50c
OFF THE PRICE
OF YOUR COFFEE.

Topaz
range

Topaz display

self contained

2yr WARRANTY

Digital controller

Hydrocarbon

Cylindrical locks

Internal LED lighting

10 Amp power

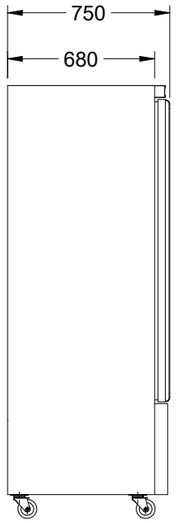
The bottom mounted two door Topaz Display unit is perfectly suited to the fast growing café market for those with a budget in mind. These units have triple glazed glass doors, cylindrical door locks, LED lighting and are running on an energy efficient R290 natural refrigerant. They are perfect for your front of house display and grab and go.

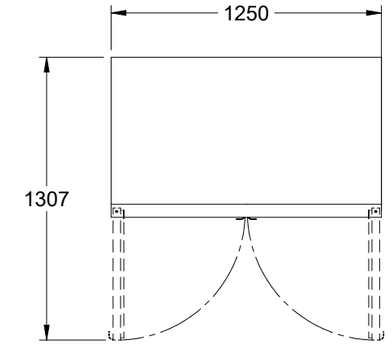
topaz

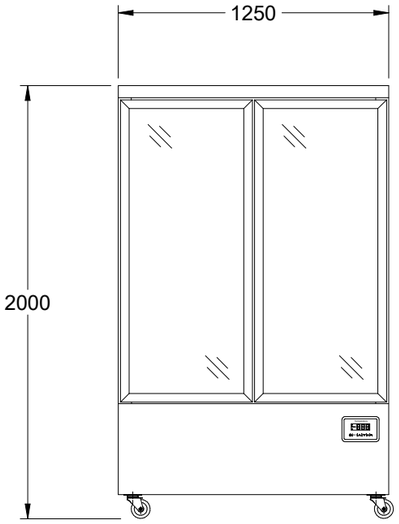
Hydrocarbon

Advantages

- R290 natural refrigerant
- Designed for 38°C ambient operating environment
- Adjustable electronic controller with digital temperature display
- Internal LED lights
- Bottom mounted self-contained cabinet
- Auto defrost utilising waste heat recovery vaporiser
- Optimised ducted air flow system
- Large storage capacity
- Four adjustable plastic coated shelves/ side
- Self-closing triple glazed glass doors
- Full height doors
- Cylindrical door locks
- Peace of mind auto defrost







MODEL		2 DOOR	
H (REFRIGERATOR +1°/+5°C)	BLACK, GLASS DOOR	HTB2GBHC	$5,488
SPECIFICATIONS			
CAPACITY LITRES		800	
DIMENSIONS - W X D X H MM		1250 W x 750 D x 2000 H	
WEIGHT UNPACKED (KG)		200	
STANDARD INCLUSIONS			
DOOR TYPE		G (Glass Door)	
FINISH		B (Black)	
SHELVES PER DOOR		4	
ELECTRICAL			
POWER SUPPLY		10amp	
FRIDGE MODELS	RUNNING AMPS	2.6	
GAS TYPE			
REFRIGERANT	FRIDGE MODELS	R290	

Topaz upright

self contained

Digital controller

Hydrocarbon

Cylindrical locks

Internal LED lighting

10 Amp power

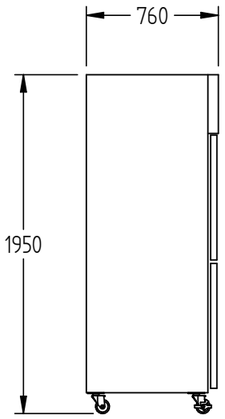
The Topaz Upright units are available in one or two door size fridges and freezers. The units have split doors with automatic cut out switches to turn off the internal fans when the doors are opened to help save power while using the units. These units are perfectly suited to the fast-growing foodservice market for those with a tighter budget. The units feature a stainless steel finish, internal lighting, adjustable shelving, R290 natural refrigerant and are perfect for storage.

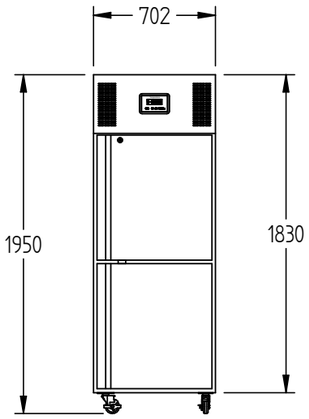
topaz

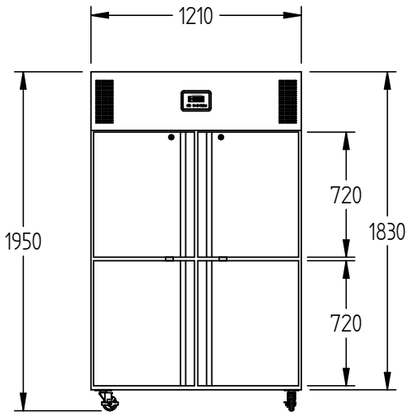
Hydrocarbon

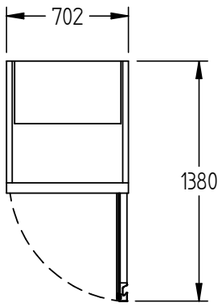
Advantages

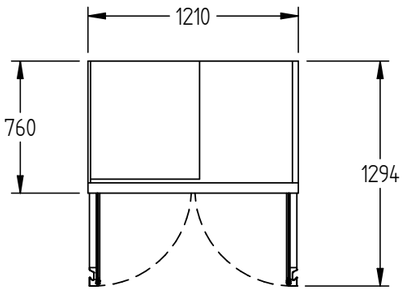
- R290 natural refrigerant
- Designed for 38°C ambient operating environment
- Adjustable electronic controller with digital temperature display
- Internal LED lights
- Top mounted self-contained cabinet
- Auto defrost utilising waste heat recovery vaporiser
- Optimised ducted air flow system
- Large storage capacity
- Four adjustable plastic coated shelves/ side
- Self-closing solid doors
- Split doors
- Automatic door open cut out switches
- Peace of mind auto defrost











MODEL		1 DOOR		2 DOOR	
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HT1SSHC	$4,387	HT2SSHC	$5,574
L (FREEZER -18°/-22°C)	STAINLESS STEEL, SOLID DOOR	LT1SSHC	$4,830	LT2SSHC	$6,517
SPECIFICATIONS					
CAPACITY LITRES		408		777	
DIMENSIONS - W X D X H MM		702 W x 760 D x 1950 H		1210 W x 760 D x 1950 H	
WEIGHT UNPACKED (KG)		100		146	
STANDARD INCLUSIONS					
DOOR TYPE - SPLIT DOORS		Standard: S (Solid door)			
FINISH		S (Stainless steel) interior and exterior excluding rear and under			
SHELVES		4		8	
ELECTRICAL					
POWER SUPPLY		10amp		10amp	
FRIDGE MODELS	RUNNING AMPS	2.1		2.8	
FREEZER MODELS	RUNNING AMPS	3.0		3.7	
GAS TYPE					
REFRIGERANT	FRIDGE MODELS	R290		R290	
	FREEZER MODELS	R290		R290	

Topaz under counter

self contained

2yr WARRANTY

Digital controller

Hydrocarbon

Easy access cleaning

Internal LED lighting

10 Amp power

Topaz two, three and four door quality stainless steel under counter fridges and freezers are perfectly suited to the fast growing food service market for the budget conscious. These units feature energy efficient R290 natural refrigerant, long life LED lighting and adjustable shelving.

topaz

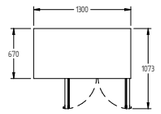
Hydrocarbon

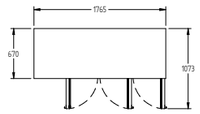
Advantages

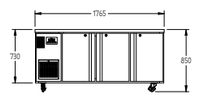
- R290 natural refrigerant
- Designed for 38°C ambient operating environment
- Adjustable electronic controller with digital temperature display
- High efficiency, long life LED strip lighting
- Digital controller for temperature accuracy
- Forced air refrigeration system
- Front breathing
- Auto defrost utilising waste heat recovery vaporiser
- Large storage capacity
- Two adjustable plastic coated shelf per door
- Self closing doors
- Face mounted hinges (ready for installation on plinths)

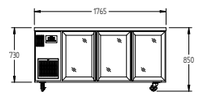
SOLID DOOR MODEL

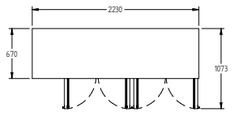
GLASS DOOR MODEL

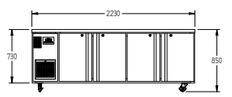


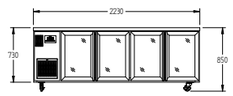












MODEL		2 DOOR		3 DOOR		4 DOOR	
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR	HTU2SSHC	$4,329	HTU3SSHC	$4,900	HTU4SSHC	$5,448
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR	HTU2GSHC	$4,450	HTU3GSHC	$5,169	HTU4GSHC	$5,792
H (REFRIGERATOR +1°/+4°C)	BLACK, GLASS DOOR	HTU2GBHC	$4,450	HTU3GBHC	$5,169	HTU4GBHC	$5,792
L (FREEZER -18°/-22°C)	STAINLESS STEEL, SOLID DOOR	LTU2SSHC	$4,988	LT3USSHC	$5,309		

SPECIFICATIONS				
CAPACITY LITRES		260	410	500
DIMENSIONS - W X D X H MM (ON 120MM CASTORS)		1300 W x 670 D x 850 H	1764 W x 670 D x 850 H	2230 W x 670 D x 850 H
WEIGHT UNPACKED (KG)		90	136	160
DOOR TYPE		Standard: S (Solid Door) G (Glass Door)		
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		S (Stainless Steel)		
SHELVES/DOOR		2	2	2
ELECTRICAL				
POWER SUPPLY		10 amp	10 amp	10 amp
FRIDGE MODELS/GLASS DOORS	RUNNING AMPS	2.0	2.2	2.0
FRIDGE MODELS/SOLID DOORS	RUNNING AMPS	1.8	2.0	2.0
FREEZER MODELS	RUNNING AMPS	2.5	2.7	
GAS TYPE				
REFRIGERANT	FRIDGE MODELS	R290	R290	R290
REFRIGERANT	FREEZER MODELS	R290	R290	R290

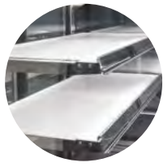
Prices do not include GST. Prices and specifications are subject to change without notice.

Topaz cake & food display

self contained

2yr WARRANTY

Digital controller



Adjustable shelves

Double glazed, heated glass

Hydrocarbon

10 Amp power

Topaz Cake And Food display cabinets are perfectly suited to the fast-growing foodservice market and for those with a tighter budget.

Cabinets are available in four widths from 900 mm to 1800 mm in two different heights. The standard height of the units is 1200 mm with two adjustable shelves and base, while the high units are 1380 mm with three adjustable shelves and base.

These units feature heated glass on the front, top and sides to minimise condensation and the adjustable shelves feature energy efficient and long life LED lighting. The rear sliding glass door is double glazed argon filled glass door that catches back to a magnetic strip helping the door to stay closed while keeping your product fresh.

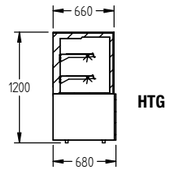
topaz

Hydrocarbon

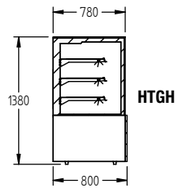
Advantages

- R290 natural refrigerant (excluding HTGH15 and HTGH18 (R448A))
- Designed for 38°C/65% ambient operating environment
- Adjustable electronic controller with two digital temperature displays
- High efficiency, long life LED strip lighting under each shelf and glass top
- Ventilation at rear of cabinet
- Auto defrost utilising waste heat recovery vaporiser
- Easy to clean condenser with a removable rear vent
- Double glazed heated glass panels on front, top and both sides
- On/off switches for lights and heated glass located on the rear of the cabinet for easy access
- Two adjustable shelves plus base for the HTG models (three for HTGH models)
- Two piece white frosted polycarbonate shelves – holds up to 40kg's per shelf
- Sliding Argon E rear sliding doors with magnetic catch
- Packed for shipping in a crate (forklift required)
- Supplied on castors

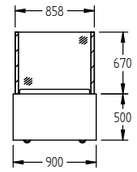
williams

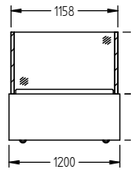


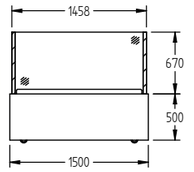
HTG

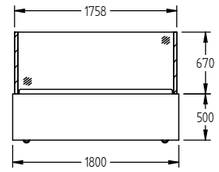


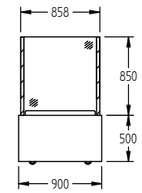
HTGH

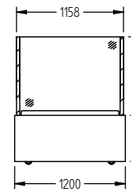


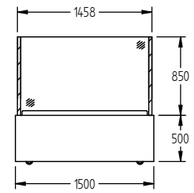


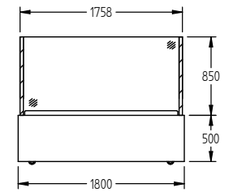












MODEL		900 MM		1200 MM		1500 MM		1800 MM	
HTG (REFRIGERATOR +1°/+4°C)	**STANDARD VERSION**	**HTG9HC**	$5,700	**HTG12HC**	$6,396	**HTG15HC**	$7,694	**HTG18HC**	$8,252
HTGH (REFRIGERATOR +1°/+4°C)	**HIGH VERSION**	**HTGH9HC**	$6,642	**HTGH12HC**	$7,940	**HTGH15**	$8,670	**HTGH18**	$9,795
SPECIFICATIONS									
DIMENSIONS - W X D X H (HTG) (ON CASTORS) MM		900 W x 680 D x 1200 H		1200 W x 680 D x 1200 H		1500 W x 680 D x 1200 H		1800 W x 680 D x 1200 H	
DIMENSIONS - W X D X H (HTGH) (ON CASTORS) MM		900 W x 800 D x 1380 H		1200 W x 800 D x 1380 H		1500 W x 800 D x 1380 H		1800 W x 800 D x 1380 H	
WEIGHT UNPACKED (KG) (HTG)		130		140		150		180	
WEIGHT UNPACKED (KG) (HTGH)		150		160		170		210	
DOOR TYPE		Standard: SL (Sliding rear doors)							
FINISH		SS (Stainless Steel exterior)							
SHELVES (INCLUDING BASE) HTG VERSION		3		3		3		3	
SHELVES (INCLUDING BASE) HTGH VERSION		4		4		4		4	
ELECTRICAL									
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp	
RUNNING AMPS (HTG)		4.0		5.0		5		6	
RUNNING AMPS (HTGH		5		6.0		7.0		7.0	
GAS TYPE									
REFRIGERANT - HTG VERSION		R290		R290		R290		R290	
REFRIGERANT - HTGH VERSION		R290		R290		R448A		R448A	

Prices do not include GST. Prices and specifications are subject to change without notice.

Topaz compact

self contained

2yr WARRANTY

Digital controller

Hydrocarbon

Adjustable plastic coated shelves

Cylindrical locks

10 Amp power

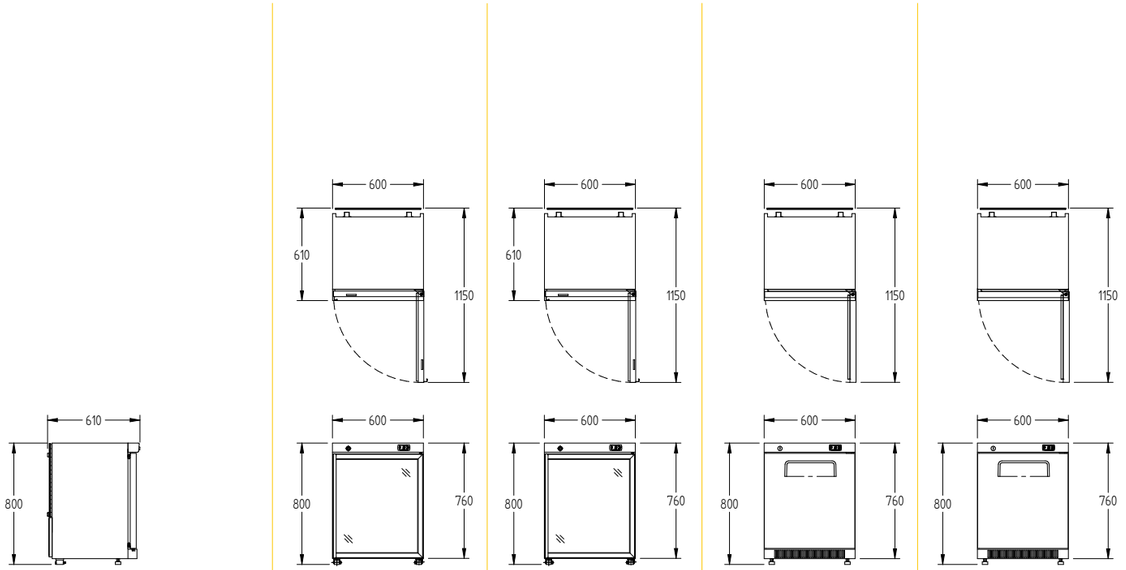
Topaz Compact single door fridges and freezer models are an ideal under counter storage fridge for high use areas where space is limited. These units are perfectly suited to the fast-growing foodservice market or for the budget conscious where energy efficiency is a priority. These units all run on R290 natural refrigerant.

topaz

Hydrocarbon

Advantages

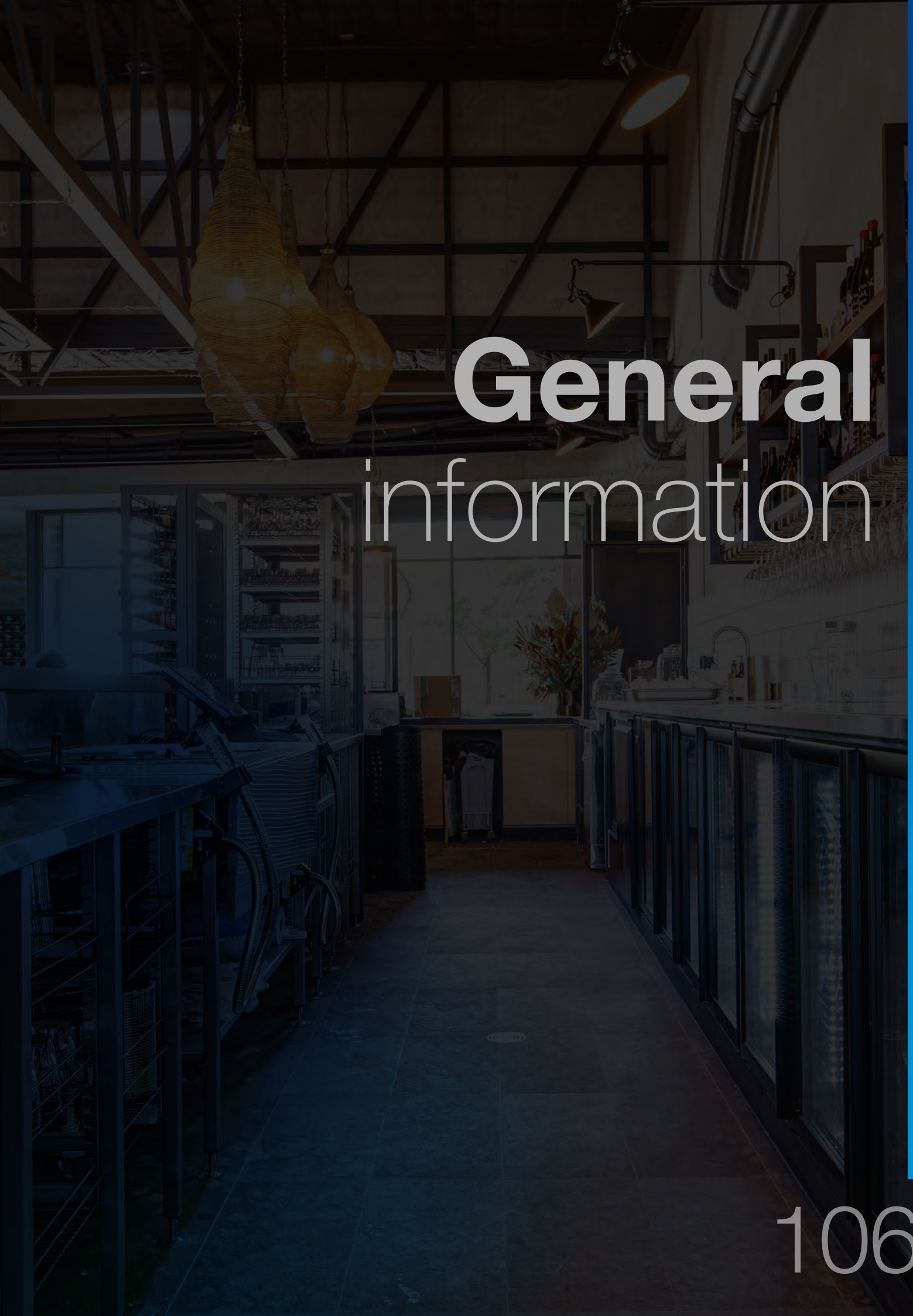
- R290 natural refrigerant
- Designed for 32°C ambient operating environment
- Adjustable electronic controller with digital display
- Self-contained cabinet
- Auto defrost utilising waste heat recovery vaporiser
- Forced fan evaporator air flow
- Large storage capacity
- Self closing solid door
- Cylindrical door lock
- 2 x Adjustable shelves
- Fitted with rollers at the rear, rubber feet at the front



MODEL		HTM1GW		HTM1GS		HTM1SS		LTM1SS	
H (REFRIGERATOR +1°/+4°C)	WHITE, GLASS DOOR	HTM1GWHC	$2,189						
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, GLASS DOOR			HTM1GSHC	$2,524				
H (REFRIGERATOR +1°/+4°C)	STAINLESS STEEL, SOLID DOOR					HTM1SSHC	$2,300		
L (FREEZER -18°/-22°C)	STAINLESS STEEL, SOLID DOOR							LTM1SSHC	$2,567
SPECIFICATIONS									
CAPACITY LITRES		120		120		120		120	
DIMENSIONS - W X D X H MM		600 W x 610 D x 803 H		601 W x 610 D x 803 H		600 W x 610 D x 803 H		600 W x 610 D x 803 H	
WEIGHT UNPACKED (KG)		65		65		60		60	
DOOR TYPE		G (Glass Door)		G (Glass Door)		S (Solid Door)		S (Solid Door)	
FINISH (INTERIOR AND EXTERIOR EXCLUDING REAR AND UNDER)		W (White)		S (Stainless Steel)		S (Stainless Steel)		S (Stainless Steel)	
SHELVES		2		2		2		2	
ELECTRICAL									
POWER SUPPLY		10 amp		10 amp		10 amp		10 amp	
RUNNING AMPS		1.2		1.2		1.2		1.9	
GAS TYPE									
REFRIGERANT		R290		R290		R290		R290	

Prices do not include GST. Prices and specifications are subject to change without notice.

8 oz
12 oz
19 oz



General information

Terms + Conditions

For Williams most current terms and conditions of sale refer to
williams-refrigeration.com.au

WILLIAMS REFRIGERATION AUSTRALIA PTY LTD

ACN 066 630 084

TERMS AND CONDITIONS OF SALE

1. Definitions

In these conditions:

"ACL" means the Australian Consumer Law Schedule of the Competition and Consumer Act 2010 (Cth) and its associated Regulations as amended;

"Agreement" means any agreement for the provision of goods and/or services by Williams to the Customer;

"consumer" is as defined in the ACL and in determining if the Customer is a consumer, the determination is made if the Customer is a consumer under the Agreement;

"Customer" means the person, jointly and severally if there is more than one, acquiring goods or services from Williams;

"goods" means goods supplied by Williams to the Customer;

"GST" means the Goods and Services tax as defined in A New Tax System (Goods and Services Tax) Act 1999 as amended;

"Intellectual Property" means all copyright, patents, trade marks, designs, specifications, confidential information, manufacturing processes and all modifications, improvements and derivations (whether registrable or not) owned or licensed by Williams in respect of the goods and services;

"PPSA" means the Personal Property Securities Act 2009 (Cth) and its associated Regulations as amended;

"Price List" means the price list issued by Williams from time to time;

"services" means services supplied by Williams to the Customer;

"Terms" means these Terms and Conditions of Sale; and

"Williams" means Williams Refrigeration Australia Pty Ltd (ABN 25 006 630 084) of 38-42 Gaine Road, Dandenong South, Victoria, 3175.

2. Basis of Agreement

2.1 Unless otherwise agreed by Williams in writing, these Terms and Conditions of Sale apply exclusively to every Agreement and cannot be varied or replaced by any other conditions, including the Customer's terms and conditions of purchase (if any).

2.2 Any quotation provided by Williams to the Customer for the proposed supply of goods or services is:

(a) valid for 30 days;

(b) an invitation to treat only;

(c) only valid if in writing.

2.3 The Terms may include additional terms in Williams' quotation, which are not inconsistent with the Terms.

2.4 An Agreement is accepted by Williams when Williams accepts in writing or electronic means an offer from the Customer or provides the Customer with the goods or services.

2.5 Williams in its absolute discretion may refuse to accept any offer.

2.6 It is the Customer's responsibility to provide Williams with its specific requirements in relation to the goods and services.

2.7 Williams may vary or amend these Terms at any time, with any such changes or amendments notified at www.williamsref.com.au. The Customer acknowledges that they have read the latest Terms prior to placing any order for products.

3. Pricing

3.1 Prices quoted, whether in the Price List, by written quotation or verbally, for the supply of goods and services, exclude GST and any other taxes or duties imposed on or in relation to the goods and services. In addition to payment of the price of goods and services, the Customer must pay any GST and any other taxes or duties imposed on the goods and services.

3.2 If the Customer requests any variation to the Agreement, Williams may increase the price to account for the variation.

3.3 Where there is any change in the costs incurred by Williams in relation to the goods or services, Williams may vary its price to take account of any such change, by notifying the Customer.

4. Payment

4.1 Unless otherwise agreed in writing:

(a) Payment for the goods and/or services must be made within 30 days of the end of month in which Williams' invoice is raised (Account holders only); and

(b) Williams reserves the right to require payment in full prior to the delivery of the goods or completion of the services.

4.2 Williams, at its sole discretion, may offer a discount on the price of goods (excluding freight charges) for cash payment.

4.3 Payment by cheque is not deemed made until the proceeds of the cheque have cleared.

4.4 Merchant or other fees incurred as a result of payment by credit card will be charged to the Customer's account.

4.5 Payment terms may be revoked or amended at the sole discretion of Williams immediately upon giving written notice to the Customer.

5. Payment Default

5.1 If the Customer defaults in payment by the due date of any amount payable to Williams, then all money which would become payable by the Customer to Williams at a later date on any account, becomes immediately due and payable without the requirement of any notice to the Customer, and Williams may, without prejudice to any of its other accrued or contingent rights:

(a) charge the Customer interest on any sum due at the prevailing rate pursuant to the Penalty Interest Rates Act 1983 (Vic) plus 2 per cent for the period from the due date until the date of payment in full;

(b) charge the Customer for, and the Customer must indemnify Williams from, all costs and expenses (including without limitation all legal costs, collection agency costs and expenses) incurred by it resulting from the default or in taking action to enforce compliance with the Terms or to recover any goods;

(c) cease or suspend supply of any further goods or services to the Customer; and

(d) by notice in writing to the Customer, terminate any agreement with the Customer so far as unperformed by Williams.

5.2 Clauses 5.1(c) and (d) may also be relied upon, at the option of Williams:

(a) where the Customer is a natural person and becomes bankrupt or enters into any scheme of arrangement or any assignment or composition with or for the benefit of his or her creditors or any class of his or her creditors generally; or

(b) where the Customer is a corporation and, it enters into any scheme of arrangement or any assignment or composition with or for the benefit of its creditors or any class of its creditors generally, or has a liquidator, provisional liquidator, administrator, receiver or receiver and manager appointed, or any action is taken for, or with the view to, the liquidation (including provisional liquidation), winding up or dissolution without winding up of the Customer.

6. Passing of Property

6.1 Until full payment in cleared funds is received by Williams for all goods and services supplied by it to the Customer, as well as all other amounts owing to Williams by the Customer:

(a) title and property in all goods remain vested in Williams and do not pass to the Customer;

(b) the Customer must hold the goods as fiduciary bailee and agent for Williams;

(c) the Customer must keep the goods separate from its goods and maintain the labelling of Williams;

(d) the Customer is required to hold the proceeds of any sale of the goods on trust for Williams in a separate account with a bank to whom the Customer has not given security however failure to do so will not affect the Customer's obligation as trustee;

(e) in addition to its rights under the PPSA, Williams may without notice, enter any premises where it suspects the goods may be and remove them, notwithstanding that they may have been attached to other goods not the property of Williams, and for this purpose the Customer irrevocably licences Williams to enter such premises and also indemnifies Williams from and against all costs, claims, demands or actions by any party arising from such action.

7. Personal Property Securities Act

7.1 Notwithstanding anything to the contrary contained in these Terms, the PPSA applies to these Terms.

7.2 For the purposes of the PPSA:

(a) terms used in clause 7 that are defined in the PPSA have the same meaning as in the PPSA;

(b) these Terms are a security agreement and Williams has a Purchase Money Security Interest in all present and future goods supplied by Williams to the Customer and the proceeds of the goods;

(c) the security interest is a continuing interest irrespective of whether there are monies or obligations owing by the Customer at any particular time; and

(d) the Customer must do whatever is necessary in order to give a valid security interest over the goods which is able to be registered by Williams on the Personal Property Securities Register.

7.3 The security interest arising under this clause 7 attaches to the goods when the goods are collected or dispatched from Williams' premises and not at any later time.

7.4 Where permitted by the PPSA, the Customer waives any rights to receive the notifications, verifications, disclosures or other documentation specified under sections 95, 118, 121(4), 130, 132(3)(d), 132(4), 135 and 157 of the PPSA.

7.5 Williams and the Customer agree to contract out of and nothing in the provisions of sections 96, 125, 129, 142 and 143 of the PPSA will apply to these Terms.

7.6 To the extent permitted by the PPSA, the Customer agrees that:

(a) the provisions of Chapter 4 of the PPSA which are for the benefit of the Customer or which place obligations on Williams will apply only to the extent that they are mandatory or Williams agrees to their application in writing; and

(b) where Williams has rights in addition to those in Chapter 4 of the PPSA, those rights will continue to apply.

7.7 The Customer must immediately upon Williams' request:

(a) do all things and execute all documents necessary to give effect to the security interest created under this Agreement; and

(b) procure from any person considered by Williams to be relevant to its security position such agreements and waivers (including as equivalent to those above) as Williams may at any time require.

7.8 Williams may allocate amounts received from the Customer in any manner Williams determines, including in any manner required to preserve any Purchase Money Security Interest it has in goods supplied by Williams.

7.9 For the purposes of section 275(6) of the PPSA, the parties agree and undertake that these Terms and any information pertaining to the sale of goods and details of the goods shall be kept confidential at all times. Neither party may disclose any information pertaining to these Terms or the sale of the goods, except as otherwise required by law or that is already in the public domain.

8. Risk and Insurance

8.1 The risk in the goods and all insurance responsibility for theft, damage or otherwise will pass to the Customer immediately on the goods being delivered to the Customer from Williams' premises.

8.2 The goods are sold to the Customer on the basis that the Customer has obtained all necessary licenses or permits under all relevant laws and regulations in relation to the goods.

8.3 The Customer assumes all risk and liability for loss, damage or injury to persons or to property of the Customer, or third parties arising out of the use or possession of any of the goods sold by Williams, unless recoverable from Williams on the failure of any statutory guarantee under the ACL.

9. Acknowledgments

9.1 It has not made known, either expressly or by implication, to Williams any purpose for which it requires the goods or services and it has the sole responsibility of satisfying itself that the goods or services are suitable for the use of the Customer.

9.2 The Customer acknowledges that:

(a) it has not relied on any service involving skill and judgement, or on any advice, recommendation, information or assistance provided by Williams in relation to the goods or services or their use or application;

(b) any description of the goods provided in a quotation or invoice is given by way of identification only and the use of such description does not constitute a contract of sale by description.

(c) it must provide to Williams full particulars of its requirements, including but not limited to, its ABN, order number, quantity and model number and any options required, delivery date, delivery address, insurance instructions and freight instructions, before Williams will accept any order.

10. Performance of Agreement

10.1 Any period or date for delivery of goods or provision of services stated by Williams is intended as an estimate only and is not a contractual commitment. Williams will use its reasonable endeavours to meet any estimated dates for delivery of the goods or completion of the services but will in no circumstances whatsoever be liable for any loss or damage suffered by the Customer or any third party for failure to meet any estimated date.

10.2 A completed drivers manifest or delivery docket whether signed by the driver or by the Customer or its employee or agent will be proof of delivery of goods invoiced.

11. Delivery

11.1 Williams will nominate and coordinate a carrier on the Customer's behalf unless otherwise instructed by the Customer.

11.2 The Customer will inform Williams of all necessary details so that Williams can affect the delivery of the goods.

11.3 The Customer may nominate its own carrier, in which case it must coordinate the delivery with Williams.

11.4 Unless otherwise agreed in writing, the Customer will be responsible for all costs associated with delivery, including any special packaging or required crating, freight, insurance and other charges arising from the point of despatch of the goods to the Customer to the point of delivery.

11.5 The Customer must provide reasonable and proper access to the location specified for delivery.

11.6 Any extra carrier charges due to difficult access, wrong or misleading instructions provided by the Customer, frustrated delivery, or the requirement for extra personnel, will be charged to Customer at cost plus a 10% service fee plus GST charged by Williams.

11.7 The obligation of Williams to deliver goods shall be satisfied by the delivery by Williams of the quantity of goods ordered or if delivery is by instalments, by the delivery of the quantity of goods to be delivered in each instalment (+/- 10%). The Customer shall only be required to pay for the actual quantity of the goods delivered by Williams.

11.8 If Williams does not receive forwarding instructions sufficient to enable it to despatch the goods within 14 days of notification that the goods are ready, the Customer shall be deemed to have taken delivery of the goods from such date. The Customer shall be liable for storage charges payable monthly on demand.

Terms + Conditions

For Williams most current terms and conditions of sale refer to *williams-refrigeration.com.au*

11.9 Where it is necessary for Williams to deliver the goods in other than a fully assembled condition (which facts will be stated in the quotation), the cost and responsibility of assembly and installation will fall to the Customer.

11.10 The Customer must advise Williams in writing within 3 days of receipt:

(a) of the non arrival of any or all of the goods;

(b) if there is damage to the goods;

(c) that the wrong goods have been received;

(d) that the quantity of the goods is incorrect; or

(e) the goods do not meet specifications.

12. Returns

12.1 Goods may only be returned to Williams:

(a) if the request to return is made in writing to Williams within 3 days of delivery to site, stating reason for the requested return;

(b) if the goods are not optioned or customised in any way or produced to a specific Customer requirement in part or in whole;

(c) with the prior written authority of Williams;

(d) if the Customer pays for all transport and handling costs to Williams' warehouse;

(e) if the goods are accompanied by a copy of the Williams GRA provided as proof of authorisation in accordance with clause 12.1(c);

(f) on the acceptance of the application of a restocking and handling charge, such charge being a minimum of 20% of the invoice value, except where the wrong goods were delivered by Williams, in which case there will be no restocking or handling charge; and

(g) if the goods are in an undamaged and unsoiled condition and in the original packaging, unless with the prior written consent of Williams.

13. Cancellation

13.1 If Williams is unable to deliver or provide the goods or services, then Williams may cancel the Customer's order (even if it has been accepted) by written notice to the Customer.

13.2 No purported cancellation or suspension of an order or any part thereof by the Customer is binding on Williams after that order has been accepted.

13.3 Williams, in its absolute discretion may review, alter or terminate the Customer's credit limit or payment terms without notice.

13.4 If the Customer cancels the order after acceptance by Williams, then Williams will be entitled to damages for breach of contract. This includes, but is not limited to, compensation in accordance with Williams' Order Cancellation Policy as in effect at time of Order Confirmation.

14. Specifications

14.1 All specifications, drawings, illustrations descriptive matter and particulars contained in Williams' catalogues, website and marketing documents are indicative only, do not form part of this Agreement, and are not representations or warranties of any kind. Any discrepancy will not entitle the Customer to rescind this Agreement or seek compensation or damages.

14.2 Williams reserves the right to make minor modifications to its goods without notice to the Customer and deliver such modified goods against any existing order, unless such right is waived by Williams in writing to the Customer.

14.3 The Customer must not reverse engineer any goods provided to it by Williams.

14.4 All drawings, descriptive matter and particulars supplied, remain Williams' property and are to be returned to Williams on demand. The Customer must not publish or communicate any of them to any person or publish or permit them to be copied or communicate them to any other person without Williams' prior consent in writing.

15. Intellectual Property

15.1 The Customer acknowledges that it has no proprietary right or interest in the Intellectual Property.

15.2 The Customer must not register or record or attempt to register or record anywhere in the world the Intellectual Property or any part or any patents, inventions, trade marks or designs derived from or similar to the Intellectual Property or aid or abet anyone else in doing so.

15.3 The Customer must not at any time create, sell, manufacture or process any goods or services using or taking advantage of the Intellectual Property.

15.4 Any Intellectual Property provided to the Customer by Williams in connection with the goods and services remains the exclusive property of Williams and must be returned to Williams on demand and must not be copied or communicated to any third party without the express written consent of Williams.

16. Liability / Warranty

16.1 Except as the Terms specifically state, or as contained in any express warranty provided in relation to the goods or services, the Agreement does not include by implication any other term, condition or warranty in respect of the quality, merchantability, acceptability, fitness for purpose, condition, description, assembly, manufacture, design or performance of the goods or services or any contractual remedy for their failure.

16.2 Williams products are not designed for nor have the appropriate certifications, licences or accreditations for use in personal, domestic or household applications. The Customer warrants that Williams products will not be used for such applications. To the extent permitted by law, Williams specifically does not warrant its products used in such applications.

16.3 If the Customer is a consumer nothing in these Terms restricts, limits or modifies the Customer's rights or remedies against Williams for failure of a statutory guarantee under the ACL.

16.4 If the Customer on-supplies the goods to a consumer and:

(a) the goods or services are not of a kind ordinarily acquired for personal, domestic or household use or consumption, then the amount specified in section 276A(1) of the ACL is the absolute limit of Williams' liability to the Customer;

(b) the goods or services are of a kind ordinarily acquired for personal, domestic or household use or consumption, payment of any amount required under section 274 of the ACL is the absolute limit of Williams' liability to the Customer; howsoever arising under or in connection with the sale, installation, use of, storage or any other dealings with the goods or services by the Customer or any third party.

16.5 If clause 16.2 or 16.4 do not apply, then other than as stated in the Terms or any written warranty statement Williams is not liable to the Customer in any way arising under or in connection with the sale, installation, use of, storage or any other dealings with the goods or services by the Customer or any third party.

16.6 Williams is not liable for any indirect or consequential losses or expenses suffered by the Customer or any third party, howsoever caused, including but not limited to loss of perishables, loss of turnover, profits, business or goodwill or any liability to any other party except to the extent of any liability imposed by the ACL.

16.7 Nothing in the Terms is to be interpreted as excluding, restricting or modifying or having the effect of excluding, restricting or modifying the application of any State or Federal legislation applicable to the sale of goods or supply of services which cannot be excluded, restricted or modified.

16.8 Where the Customer is a consumer, the following mandatory statement applies: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

16.9 Williams warrants, subject to the exclusions and limitations below, the goods will be free from defects in materials and workmanship for the applicable warranty period set out below ("Warranty").

16.10 Subject to the remainder of clause 16, Williams, in its reasonable discretion if it deems necessary, will repair or replace any goods to remedy any fault covered by Warranty, provided that:

(a) the goods may have acceptable variance; and

(b) any replacement or repaired goods will only be warranted for the unexpired portion of the Warranty period attached to the original goods.

16.11 Unless stated otherwise, our standard warranty period and product covered is;

(a) Self-contained units, 24 months from our original invoice date;

(b) Units connected to a remote condenser, 12 months parts only warranty from our original invoice date;

(c) Spare parts, 12 months from our original invoice date.

16.12 Provision of the Warranty is subject to:

(a) the Customer not being in breach of these Terms or any additional Agreement as may be in place;

(b) proof of purchase of the goods being directly from Williams or an authorised distributor or agent of Williams;

(c) Williams' or its representative, at its option, having access to the goods for the purposes of inspection and verification of any claim;

(d) the Customer accepting an invoice for any replacement parts claimed under Warranty, which will be reimbursed, excluding freight costs, only after confirmation of the claim by Williams;

(e) the full payment of any invoices rendered by Williams to the Customer for non Warranty work;

(f) the Customer has not repaired or undertaken to repair the goods without prior authorisation from Williams nor altered the goods in any way;

(g) the Customer uses and maintains the goods in accordance with Williams' instructions and in accordance with commonly accepted operating practices;

(h) the Customer providing written notice within 3 days of delivery of any goods that it believes do not meet specifications or goods that are defective; and

(i) correct storage, siting and installation of the goods in accordance with Williams' instructions.

16.13 The following Warranty exclusions apply:

(a) any product which Williams publishes as excluded from application of this Warranty;

(b) any product for which the Warranty period published by Williams (in advertising material or otherwise) differs from the Warranty period outlined above;

(c) defects or malfunctions that are the result of incorrect or poor maintenance by the Customer;

(d) damage or alteration to the goods arising from circumstances outside the direct control of Williams, including, without limitation, power surges, disruptions, flooding, fire or acts of god or where the goods are not used for their intended purpose;

(e) any part of a refrigeration cabinet which has been subject to misuse, neglect, alteration or changed in any manner, incorrect installation or accident that has been caused by the Customer or its invitee;

(f) the failure of goods that have been supplied to a Customer's specification or design and that failure was caused by a Customer specification or design fault;

(g) any problem that might arise due to poor installation or siting of the goods, including but not limited to, lack of sufficient fresh air circulation, marine or mobile applications;

(h) any problem that might arise out of the installation of remote cabinets, including but not limited to, blockages or leaks in the refrigeration system, replacement refrigerant and components including TX valves, and wiring issues with controllers;

(i) any third party equipment that the Customer might have specified;

(j) any installation or removal costs necessary to access or service the goods;

(k) any time spent on security clearance, inductions and suchlike;

(l) damage to, or breakage of: glass, glass doors, gaskets, power leads, hinges, lights or plastic components; and

(m) the failure of gaskets, lights, hinges, locks, TX valves and batteries.

16.14 Williams reserves the right to replace defective parts of the goods with parts and components of similar quality, grade and composition where an identical part or component is not available.

16.15 Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods.

16.16 The Customer warrants to use the goods in accordance with:

(a) any instructions provided to it by Williams from time to time;

(b) all government and local regulations, including but not limited to all relevant environmental laws and regulations governing the storage, installation, use, handling, maintenance and disposal of the goods.

(c) all necessary and appropriate precautions and safety measures relating to the storage, installation, use, handling and maintenance of the goods.

(d) Williams' approved Warranty work undertaken by authorised service agents is arranged during our normal working hours only (generally Monday – Friday, 8am to 4.30pm, excluding public holidays).

16.17 The Customer bears the cost of making the Warranty claim.

16.18 Approved Warranty repair work will be conducted for free only on the Australian mainland and within 50kms of a Williams Authorised service agent premises. If the Customer is located more than 50km away, then any distance will be charged to the Customer on the excess at commercial rates.

16.19 Williams makes no express warranties or representations other than as set out in this clause 16.

16.20 The repair or replacement of the goods or part of the goods is the absolute limit of Williams' liability under the Warranty.

16.21 The benefits of this Warranty are in addition to any rights and remedies imposed by Australian State and Federal legislation that cannot be excluded.

16.22 In the case of goods not manufactured by Williams but are sourced from third parties and supplied by Williams, this Warranty will not operate to extend the terms of the original manufacturer of those goods.

16.23 Our contact details are:

Williams Refrigeration Pty Ltd

38-42 Gaine Road

Dandenong South, Victoria, 3175

Ph: 03-8787 4747

Fax: 03-8787 4787

Email: wrasupport@williamsref.com.au

17. Miscellaneous

17.1 The law of Victoria from time to time governs the Terms. The parties agree to the non-exclusive jurisdiction of the courts of Victoria, the Federal Court of Australia, and of courts entitled to hear appeals from those Courts.

17.2 Failure by Williams to enforce any of these Terms shall not be construed as a waiver of any of Williams' rights.

17.3 If any of the Terms are unenforceable it shall be read down so as to be enforceable or, if it cannot be so read down, the condition shall be severed from these Terms without affecting the enforceability of the remaining conditions.

17.4 A notice must be in writing and handed personally or sent by facsimile, email or prepaid mail to the last known address of the addressee. Notices sent by pre-paid post are deemed to be received upon posting. Notices sent by facsimile or email are deemed received upon confirmation of successful transmission.

Policy | Warranty | Parts

Commercial Refrigeration Equipment in Domestic Applications Policy

From time to time our company is asked by dealers and other customers whether our equipment can be used in domestic applications.

Please note the following:
All refrigeration products sold for domestic use in Australia and New Zealand must meet a range of *Mandatory* and *Legislated* standards. This is a legal requirement in all states and territories.

Many of the standards applicable to domestic appliances require independent, third party accreditation to a range of tests specifically and uniquely applicable to domestic equipment.

The specific legislation covering the sale and supply of equipment intended for domestic use differs substantially from that applicable to Commercial Refrigeration equipment in a wide number of areas from electrical safety requirements through to mandatory energy star rating schemes.

Williams Refrigeration Australia specifically does not warrant its commercial refrigeration equipment for use in these domestic applications nor does it represent that it will comply with applicable standards requirements or that it has any of the appropriate certifications or accreditations for these applications.

Similarly, Williams Refrigeration design envelopes and performance goals do not include the fit, finish, noise and other customer demands of domestic applications.

For this reason, it has always been, and remains the policy of Williams Refrigeration Australia that its Commercial Refrigeration equipment should not be sold or supplied for any such domestic applications.

Warranty Claims

Note that all repairs must be logged with and authorised by Williams prior to any work being carried out.

For all warranty claims please use the code to access our warranty webpage and follow the instructions carefully.
https://go.williams.cool/warranty

Spare Parts

As a proud Australian manufacturer of refrigerated cabinets we carry a comprehensive range of spare parts locally. Don't compromise on performance or safety—genuine parts are carefully designed to optimise the life of your appliance and save energy as well.

This means that you're more likely to be able to repair your cabinet if needed, and if so, have it up and running quickly with minimal downtime! In some cases, cabinets may require parts that are manufactured or sourced from overseas.

Note that these will need to be ordered and will take a little longer to be transported to you.

To initiate a request for spare parts, simply provide the serial number of your cabinet and we'll do the rest to ensure you receive the right part first time.

Contact our dedicated spare parts team during business hours.

P 03 8787 4713
E customersupport@williamsref.com.au

Notes

Model Codes explained

H	O	2	U	SSBA	-
TEMPERATURE	MODEL	DOORS	CONDENSER	STANDARD OPTIONS	VARIATIONS

TEMPERATURE	
H	Fridge (1 / 4°C)
CF	Chilled food (0 / 3°C)
M	Meat fridge (-2 / 2°C)
W	Wine (5 / 16°C)
L	Freezer (-18 / -22°C)
FL	Flower Fridge (1 / 4°C)
R	Retarder (-5 / 3°C)
V	Vari Temp (1 / -22°C)

MODEL	
GENERAL UPRIGHTS	
P	Pearl
QS	Quartz Star
FOODSERVICE UPRIGHTS	
G	Garnet
MAR	Meat Aging Refrigerator
RMR	Ruby Modular Roll-in
RG	Garnet Roll in
FOODSERVICE COUNTERS	
O	Opal
E	Emerald
UBC	Under Broiler Counter
JL/JH	Jarrah
VS	Vari Temp Drawer
VAZ	Vari Temp Compact
AZ	Aztra Hydrocarbon
A	Amber Hydrocarbon
BAKERY	
GB	Garnet Bakery
CT	Crystal
PREPARATION COUNTERS	
J	Jade Sandwich / Pizza
SP	Banksia
TW	Thermowell
GENERAL COUNTERS + BACK BARS	
B	Boronia
C	Cameo
CM	Cameo Mini
GC	Glass Chiller
FGC	Glass Chiller Slimline
BC	Bottle Cooler / Wine Cabinet
BLAST CHILLER/FREEZERS	
WBCF	Blast Chiller / Freezer reach in
WMBC	Blast Chiller roll in 700 mm door
WMBCF	Blast Chiller / Freezer roll in 700 mm door
WMBF	Blast Freezer roll in 700 mm door
WMBCC	Blast Chiller roll in 900 mm door
WMBCFC	Blast Chiller / Freezer roll in 900 mm door
WMBFC	Blast Freezer roll in 900 mm door
TOPAZ CAFE RANGE	
T	Topaz Upright
TU	Topaz Under Counter
TG/TGH	Topaz Cake and Food display
TM	Topaz Compact

DOORS	
1	
2	
3	
4	
5	

CONDENSER	
U	Self contained
R	Remote

STANDARD OPTIONS	
G/GD S/SD	Glass Door Solid Door
BA	Blown Airwell (counters)
W/CB B/CBB S/SS	White Black Stainless Steel
SC/PC	Sandwich / Pizza Counter (Jade)
HC	Hydrocarbon

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Refrigeration Australia

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