



**BROMIC**<sup>®</sup>  
REFRIGERATION

QUALITY MATTERS



CATALOGUE

20  
19



**Established in 1978 as a family business, The Bromic Group has grown to provide close to 10,000 high-quality products across three distinctly different divisions, supplying industries both internationally and across Australia.**

Bromic Refrigeration was established in 1999, expanding from a core focus on plug-in refrigeration to sell more than 100,000 units into the Australian market across an expansive range of over 200 products.

As a division of the innovative and globally-active Bromic Group, Bromic Refrigeration draws upon a pool of technically-talented engineers, experienced sales staff and friendly customer service representatives to satisfy the unique needs of businesses through a personalised, solution-oriented approach to each and every customer.

Bromic Refrigeration have been ISO9001-certified for over 15-years, proof of not only their exceptional corporate culture, but also the strength of long-standing supply partnerships with internationally-acclaimed manufacturers that allow Bromic to distribute some of the highest value equipment in the country.

Quality matters to Bromic Refrigeration and we believe it to be an essential factor in the success of our products, carrying out rigorous product testing to ensure reliability while continuously improving energy efficiency as part of the MEPS/GEMS scheme.

Partnered with world-renowned suppliers such as IARP, Simag, Jordao, Coreco and Zanotti, Bromic Refrigeration is committed to distributing high-quality, durable equipment suited to the challenges presented by Australian businesses who understand that quality matters.

## BROMIC EXTRA CARE

**Bromic Extra Care** is more than just a standard warranty, it's the additional peace of mind you expect with your purchases. Extra Care gives you confidence you have purchased a quality product with the promise of support to keep your business up and running should the unexpected ever happen.



At Bromic we have listened to our customers, and have extended our Extra Care Warranty on specific ranges of products as indicated on each product.

## PROFESSIONAL RANGE

The **Bromic Professional Range** is an extensive range of high performance equipment that is specifically manufactured to Bromic's highest quality standard to meet the demands of ultra busy kitchens, restaurants, cafes, and other food service and retail applications. Our Professional series range includes equipment from our exclusive global partners who are all leaders in their fields including Zanotti, IARP, Coreco, Jordao, Purever, Simag and others.

	CANNED DRINKS		FRUIT & VEGETABLES
	BOTTLED DRINKS		PASTRIES
	DAIRY PRODUCTS		ICE CREAM/GELATO
	PACKAGED CHEESE		FROZEN PRODUCTS
	PACKAGED MEAT		SANDWICHES
	FRESH MEAT		SEAFOOD

### ICE TYPES

	SOLID CUBE ICE
	REGULAR DICE ICE
	HALF-DICE ICE
	HOLLOW ICE
	FLAKE ICE

	FREEZER
	FAN-FORCED
	GENERAL USAGE

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## Bromic's Countertop Merchandiser range entices impulse purchases by packaging products in a stylish unit surrounded on all sides by safety glass, achieving exceptional product visibility.



### 07. Countertop Beverage Chillers

Bromic's Countertop Beverage Chillers offer a stylish and durable display option for those wishing to encourage impulse beverage purchases at the point-of-sale.

LED strip lighting in all four corners maximises product visibility from all angles while purpose-designed ventilation guards ensure the unit's highly-efficient fan-forced motor can cool the cabinet evenly.

#### Options:

- Curved or flat glass to suit your style
- Colour match with white or black
- Illuminated light box decals highlight branding (POA)
- Operate at full capacity with 3 or 4 shelves + base



### 09. Countertop Freezer

Bromic's Countertop Freezer stylishly surrounds frozen goods in stainless steel while tempting passers-by to treat themselves with what lies behind its 4 triple-glazed safety glass sides.

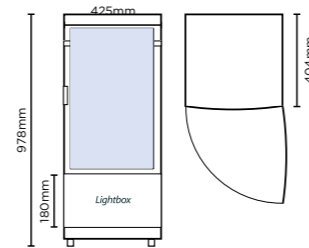
Featuring simple static cooling above and below all 3 fixed shelves along with digital temperature control, this unit perfectly presents frozen goods at the point-of-sale.



### 10. Specification Reference Guide

# Countertop Merchandisers

## Countertop Beverage Chillers (Curved Glass)



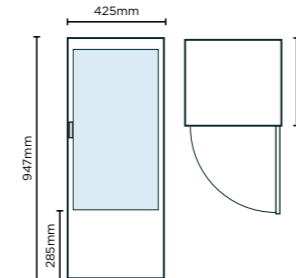
**CT0080G4WC**

### Curved Glass 80L LED

Part No.	Capacity	Weight
3735170	80L	38.5kg

	External (mm)	Internal (mm)
Width	425	367
Depth	404	306
Height	978	635

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range: +2°C to +8°C
- 50mm feet included
- Display light box



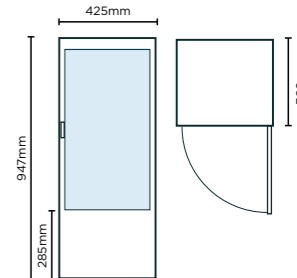
**CT0080G4W**

### Flat Glass 78L LED

Part No.	Capacity	Weight
3735115	78L	36kg

	External (mm)	Internal (mm)
Width	425	369
Depth	386	309
Height	947	591

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range +2°C to +8°C



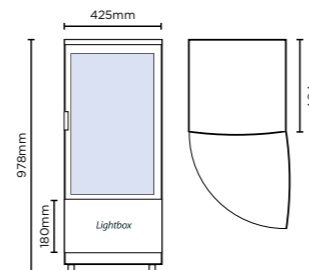
**CT0080G4B**

### Flat Glass 78L LED

Part No.	Capacity	Weight
3735176	78L	36kg

	External (mm)	Internal (mm)
Width	425	369
Depth	386	309
Height	947	591

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range +2°C to +8°C



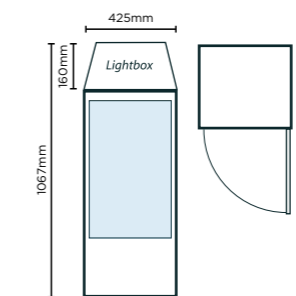
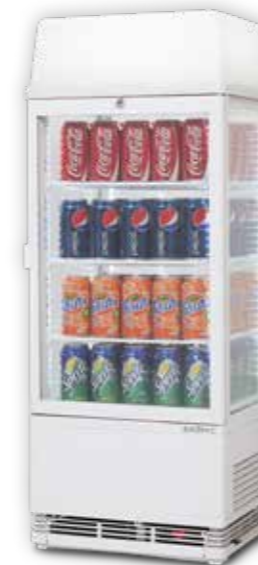
**CT0080G4BC**

### Curved Glass 80L LED

Part No.	Capacity	Weight
3735172	80L	38.5kg

	External (mm)	Internal (mm)
Width	425	367
Depth	404	306
Height	978	635

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range: +2°C to +8°C
- 50mm feet included
- Display light box



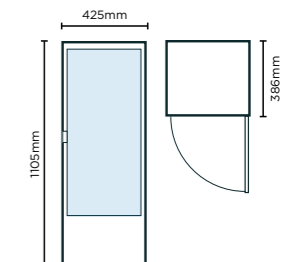
**CT0080G4LW**

### Flat Glass 78L LED with Lightbox

Part No.	Capacity	Weight
3735131	78L	37kg

	External (mm)	Internal (mm)
Width	425	369
Depth	386	309
Height	1067	591

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range +2°C to +8°C
- Display light box



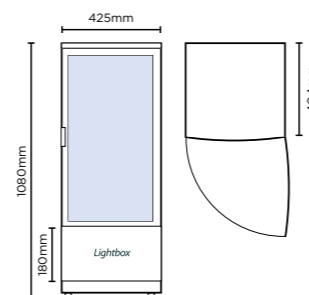
**CT0100G4B**

### Flat Glass 98L LED

Part No.	Capacity	Weight
3735182	98L	40.5kg

	External (mm)	Internal (mm)
Width	425	369
Depth	386	304
Height	1105	785

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range +2°C to +8°C



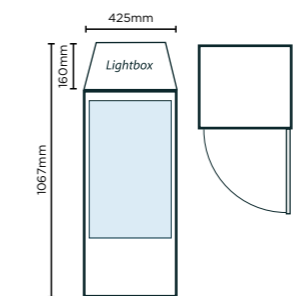
**CT0100G4BC**

### Curved Glass 98L LED

Part No.	Capacity	Weight
3735192	98L	41kg

	External (mm)	Internal (mm)
Width	425	367
Depth	404	306
Height	1080	785

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range: +2°C to +8°C
- 50mm feet included
- Display light box



**CT0100G4LW**

### Flat Glass 98L LED

Part No.	Capacity	Weight
3735182	98L	40.5kg

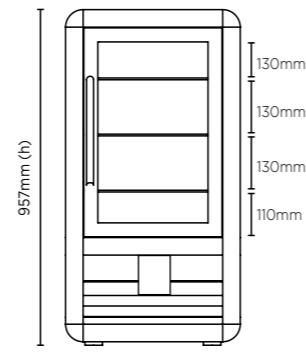
	External (mm)	Internal (mm)
Width	425	369
Depth	386	304
Height	1105	785

- 4-side LED lighting spotlights products from all angles
- Adjustable steel shelving with corrosion-resistant coating and ventilation guards
- Fast and even fan-forced cooling
- Temperature range +2°C to +8°C

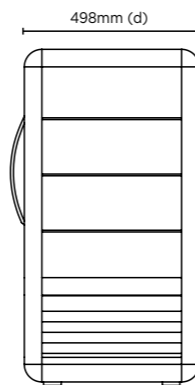


# Countertop Merchandisers

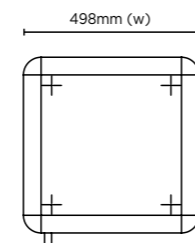
## Countertop Freezer



Front view



Side view



Top view

❄️ CTF0100G4S

### Countertop Freezer 100L LED

**Part No.** 3735142  
**Capacity** 100L  
**Weight** 76kg

	External (mm)	Internal (mm)
<b>Width</b>	498	422
<b>Depth</b>	498	413
<b>Height</b>	957	648

- Aluminium and stainless steel construction
- Static shelf cooling for long-term reliability
- Triple-glazed safety glass increases efficiency while reducing condensation
- Temperature range: -23°C to -15°C



# Countertop Merchandisers

## Specification Reference Guide

	Chiller	Freezer						
Model	CT0080G4WC	CT0080G4BC	CT0100G4BC	CT0080G4W	CT0080G4B	CT0080G4LW	CT0100G4B	CTF0100G4S ❄️
Part Number	3735170	3735172	3735192	3735115	3735176	3735131	3735182	3735142
Ext. Width (mm)*	425	425	425	425	425	425	425	498
Ext. Depth (mm)*	404	404	404	386	386	386	386	498
Ext. Height (mm)*	978	978	1080	947	947	1067	1105	957
Capacity	80L	80L	98L	78L	78L	78L	98L	100L
Temp. Range	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C	-23 to -15°C
Max. Ambient Temp.	32°C	32°C	32°C	32°C	32°C	32°C	32°C	32°C
Refrigeration Power	164W	164W	164W	164W	164W	164W	164W	315W
Current	1.2A	1.2A	1.2A	1.2A	1.2A	1.2A	1.2A	1.2A
Gross Weight	38.5kg	38.5kg	41kg	36kg	36kg	37kg	40.5kg	74kg
Refrigerant	R134a	R134a	R134a	R134a	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A	10A	10A
<b>Features</b>								
Display Light Box	✓	✓	✓				✓	
Main Light	LED	LED	LED	LED	LED	LED	LED	LED
Door Shape	Curved	Curved	Curved	Flat	Flat	Flat	Flat	Flat
Safety Glass	✓	✓	✓	✓	✓	✓	✓	✓
Door Lock	✓	✓	✓	✓	✓	✓	✓	
Temp. Controller	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Feet Included	✓	✓	✓					✓
No. of Shelves Incl. Base	4	4	5	4	4	4	5	4
Colour	White	Black	Black	White	Black	White	Black	Silver
<b>Warranty</b>								
Parts (Years)	1	1	1	1	1	1	1	1
Labour (Years)	1	1	1	1	1	1	1	1

\*Dimensions exclude lightbox & handle protrusions



Adjustable thermostat for accurate temperature maintenance

Powerful fan for even circulation of cold air

Metal door frame for durability and reliability (display units only)

Large illuminated display for maximum impact

Self-closing doors minimise temperature loss

Double-glazed (chillers) or triple-glazed (freezers) safety glass doors increase energy efficiency

High-density polyurethane insulation keeps temperature and energy consumption low

Adjustable shelving for flexibility in display configuration (excluding static freezers)

High-impact internal lighting for perfect product presentation

Lockable castors make movement and placement easy

## Bromic's Vertical Display & Storage range offers complete versatility, available in one-, two- and three-door configurations across a wide range of temperatures and styles.

### 13. Upright Display Chillers & Freezers:

Bromic's Upright Display Chillers and Freezers offer reliability in a stylish casing, creating display solutions suited to self-service retail applications.

These dependable units achieve exceptional efficiency while maintaining longevity through simplicity.



### 16. LCD Video Chiller:

Bromic's LCD Video Chiller introduces exciting movement to point-of-sale marketing, demanding the attention of customers by overlaying refrigerated products with relevant advertisements or imaginative entertainment.

This unit's 50-inch LG Ultra High Contrast LCD display resides within a double-glazed door and is able to switch rapidly between transparency and video content without sacrificing quality in bright environments.



### 21. Upright Storage Chillers & Freezer:

Bromic's Upright Storage Chillers and Freezers prioritise reliability through simplicity to create an affordable storage solution.

This unit's corrosion-resistant outer casing is insulated on all four sides to minimise energy consumption by allowing the refrigeration system to operate efficiently only when it is needed.



### 22. Fan-Forced Upright Display Chillers & Freezers:

Bromic's Fan-Forced Upright Display Chillers and Freezers are packed full of premium perks to ensure perfect performance in high-volume, self-service retail applications.

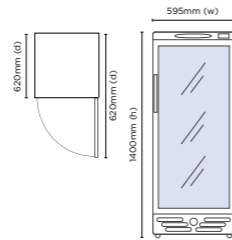
Defrosting and temperature are automatically regulated by the unit's digital controller while fast fan-forced cooling, heated glass doors and ambient ratings combine to keep products primed even in the harshest of Australian conditions.



### 25. Specification Reference Guide

# Vertical Display & Storage

## Upright Display Chillers



### GM0220 LED ECO

#### Flat Glass Door 215L LED Display Chiller

Part No.	Capacity	Weight
3736033	215L	68kg

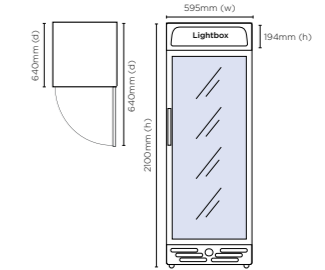
	External (mm)	Internal (mm)
Width	595	505
Depth	620	462
Height	1400	1025

- High-impact LED lighting maximises product visibility and captures attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Temperature range: +1°C to +10°C



# Vertical Display & Storage

## Upright Display Chillers



### GM0374L LED ECO

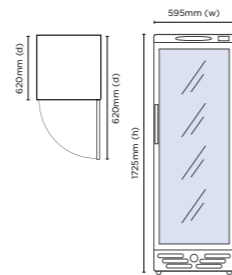
#### Flat Glass Door 372L LED Display Chiller

Part No.	Capacity	Weight
3736036	372L	85kg

	External (mm)	Internal (mm)
Width	595	505
Depth	640	462
Height	2070	1555

- High-impact LED lighting and customizable lightbox capture attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Temperature range: +1°C to +10°C



### GM0300 LED ECO

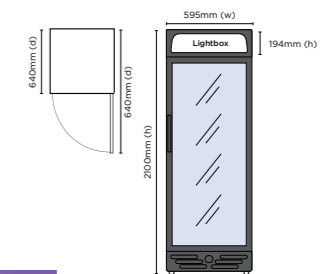
#### Flat Glass Door 290L LED Display Chiller

Part No.	Capacity	Weight
3736034	290L	74kg

	External (mm)	Internal (mm)
Width	595	505
Depth	620	462
Height	1725	1355

- High-impact LED lighting maximises product visibility and captures attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Temperature range: +1°C to +10°C



### GM0374LB LED

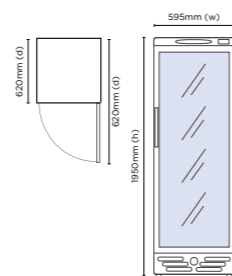
#### Flat Glass Door 372L LED Display Chiller

Part No.	Capacity	Weight
3736092	372L	85kg

	External (mm)	Internal (mm)
Width	595	505
Depth	640	462
Height	2070	1555

- High-impact LED lighting and customizable lightbox capture attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Temperature range: +1°C to +10°C



### GM0374 LED ECO

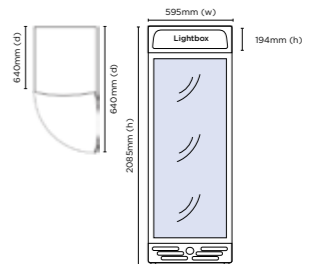
#### Flat Glass Door 372L LED Display Chiller

Part No.	Capacity	Weight
3736035	372L	81kg

	External (mm)	Internal (mm)
Width	595	505
Depth	620	462
Height	1950	1555

- High-impact LED lighting maximises product visibility and captures attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Temperature range: +1°C to +10°C



### GM0400LC LED

#### Curved Glass Door 380L LED Display Chiller

Part No.	Capacity	Weight
3736037	380L	90kg

	External (mm)	Internal (mm)
Width	595	505
Depth	640	462
Height	2085	1555

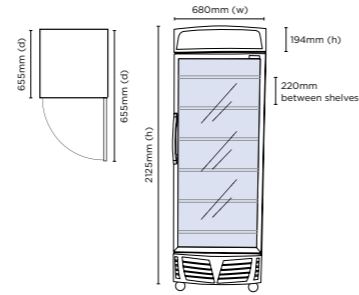
- High-impact LED lighting and customizable lightbox capture attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Temperature range: +1°C to +10°C





# Vertical Display & Storage

## Upright Display Chillers



### GM0440L LED

#### Flat Glass Door 438L LED Display Chiller

Part No.	Capacity	Weight
3736038	438L	110kg

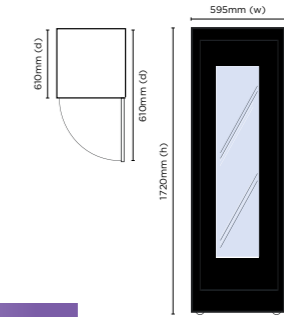
	External (mm)	Internal (mm)
Width	680	580
Depth	655	495
Height	2125	1515

- High-impact LED lighting and customizable lightbox capture attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Temperature range: +1°C to +10°C



# Vertical Display & Storage

## Upright Display Chillers



### GM0300 RETRO

#### Retro 290L LED Display Chiller

Part No.	Capacity	Weight
3736079	290L	85kg

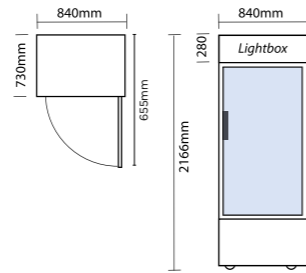
	External (mm)	Internal (mm)
Width	595	505
Depth	610	462
Height	1720	1555

- Front glass panel with green LED surround embedded into door glass
- Completely customisable 1950s-inspired retro unit that allows endless creative freedom\*
- Temperature range: +1°C to +10°C



SPECIAL ORDER

\*Minimum quantity required



### GM0660LW LED ECO

#### Flat Glass Door 660L LED Display Chiller

Part No.	Capacity	Weight
3736202	660L	124kg

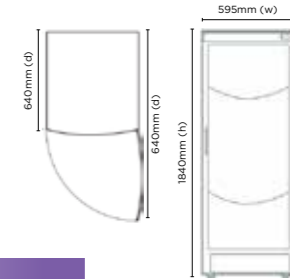
  

	External (mm)	Internal (mm)
Width	840	740
Depth	730	595
Height	2166	1531

- Double-glazed safety glass door increases efficiency while heated air eliminates glass condensation
- Precise Carel digital temperature control and Embraco compressor
- Door lock to secure stock
- Doors cannot be reversed
- Illuminated light box to highlight branding
- Temperature range: +1°C to +10°C



Wine Chiller



### WC0400C LED ECO

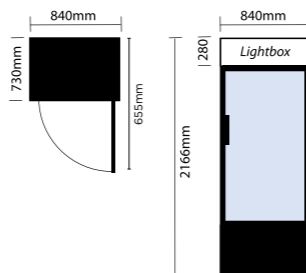
#### Curved Glass Door 372L Wine Chiller

Part No.	Capacity	Weight
3735145	372L	84kg

	External (mm)	Internal (mm)
Width	595	505
Depth	640	462
Height	1840	1555

- Reversible doors for complete flexibility
- 5 adjustable wooden shelves hold up to 50 bottles of wine
- Lockable castors make movement and placement easy
- Analogue controller with digital display for precise temperature maintenance
- Temperature range: +1°C to +18°C



### GM0660LB LED ECO

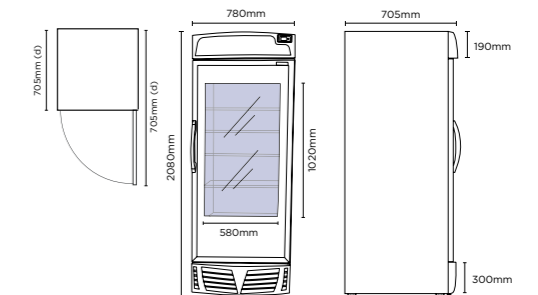
#### Flat Glass Door 660L LED Display Chiller

Part No.	Capacity	Weight
3736211	660L	124kg

	External (mm)	Internal (mm)
Width	840	740
Depth	730	595
Height	2166	1531

- Double-glazed safety glass door increases efficiency while heated air eliminates glass condensation
- Precise Carel digital temperature control and Embraco compressor
- Door lock to secure stock
- Doors cannot be reversed
- Illuminated light box to highlight branding
- Temperature range: +1°C to +10°C



### GM0690-VID

#### LCD Video 657L Display Chiller

Part No.	Capacity	Weight
3736090	657L	136kg

	External (mm)	Internal (mm)
Width	780	555
Depth	705	702
Height	2080	1682

- 50-inch LG Ultra-High Contrast LCD display
- 1080 x 1920 screen resolution with a super wide 178° viewing angle
- Self-closing door with stay for easy stocking and hassle-free self service
- Environmentally friendly R600 refrigerant
- Temperature range: +1°C to +10°C



SPECIAL ORDER

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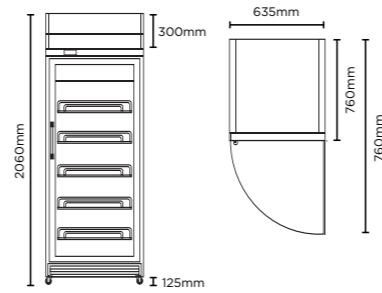
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Vertical Display & Storage

Vertical Display & Storage

# Vertical Display & Storage

## Upright Display Chillers



**GD0500LF**

### Flat Glass Door 444L LED Display Chillers

Part No.	Capacity	Weight
3736245	444L	95kg

	External (mm)	Internal (mm)
Width	635	520
Depth	760	550
Height	2060	1420

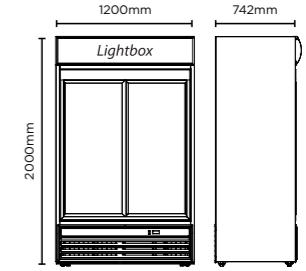
- Double-glazed heated safety glass increases efficiency while reducing condensation
- Heated self-closing door with stay for easy stocking and hassle-free self service
- Temperature range: +2°C to +8°C



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# Vertical Display & Storage

## Upright Display Chillers



**GM0980LS LED**

### Sliding Glass Door 945L LED Display Chiller

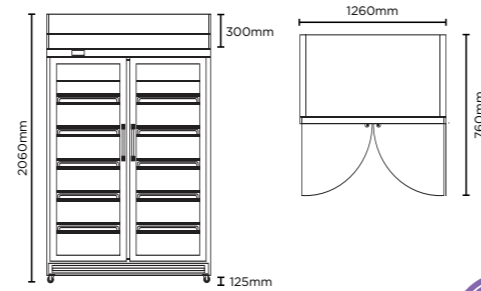
Part No.	Capacity	Weight
3735048	945L	210kg

	External (mm)	Internal (mm)
Width	1200	1090
Depth	742	572
Height	2000	1533

- High-impact LED lighting and customizable lightbox capture attention
- Double-glazed safety glass increases efficiency while reducing condensation
- Self-closing door for hassle-free self service
- Illuminated light box to highlight branding
- Temperature range: +1°C to +10°C



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**GD1000LF**

### Flat Glass Door 976L LED Display Chillers

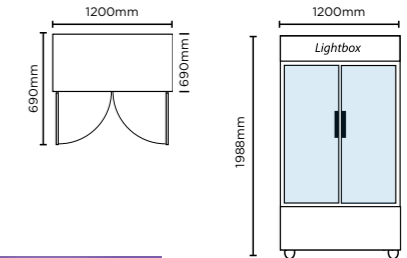
Part No.	Capacity	Weight
3736246	976L	157kg

	External (mm)	Internal (mm)
Width	1260	1143
Depth	760	550
Height	2060	1420

- Double-glazed heated safety glass increases efficiency while reducing condensation
- Heated self-closing door with stay for easy stocking and hassle-free self service
- Doors cannot be reversed
- Temperature range: +2°C to +8°C



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**GM1000LW ECO**

### Flat Glass Door 960L LED Eco Display Chiller

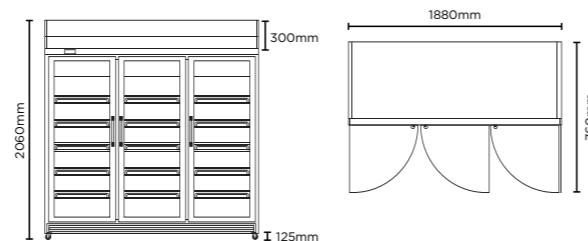
Part No.	Capacity	Weight
3736252	960L	177kg

	External (mm)	Internal (mm)
Width	1200	1090
Depth	690	545
Height	1998	1707

- Ecofriendly unit operates 50% more efficiently than others, minimising power consumption maximising versatility with precise temperature control
- Mechanical controller, offers the ability to control compressor functions simply
- Illuminated light box to highlight branding
- Temperature range: +1°C to +10°C



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**GD1500LF**

### Flat Glass Door 1507L LED Display Chillers

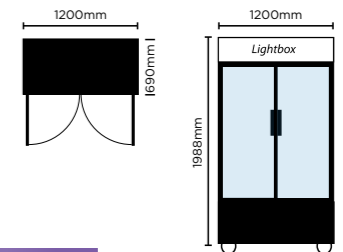
Part No.	Capacity	Weight
3736247	1507L	209kg

	External (mm)	Internal (mm)
Width	1880	1755
Depth	760	550
Height	2060	1420

- Double-glazed heated safety glass increases efficiency while reducing condensation
- Heated self-closing door with stay for easy stocking and hassle-free self service
- Doors cannot be reversed
- Temperature range: +2°C to +8°C



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**GM1000LB ECO**

### Flat Glass Door 960L LED Eco Display Chiller

Part No.	Capacity	Weight
3736253	960L	177kg

	External (mm)	Internal (mm)
Width	1200	1090
Depth	690	545
Height	1998	1707

- Ecofriendly unit operates 50% more efficiently than others, minimising power consumption maximising versatility with precise temperature control
- Mechanical controller, offers the ability to control compressor functions simply
- Illuminated light box to highlight branding
- Temperature range: +1°C to +10°C



FF

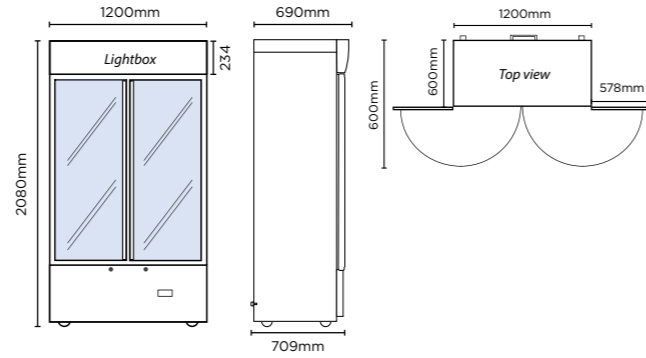
# Vertical Display & Storage

## Upright Display & Storage Chillers

# Vertical Display & Storage



**NEW**  
REMOVABLE  
CASSETTE



**GM1000LBCAS**

### Cassette Flat Glass Door LED Display Chiller

Part No.	Capacity	Weight
3736251	960L	188kg

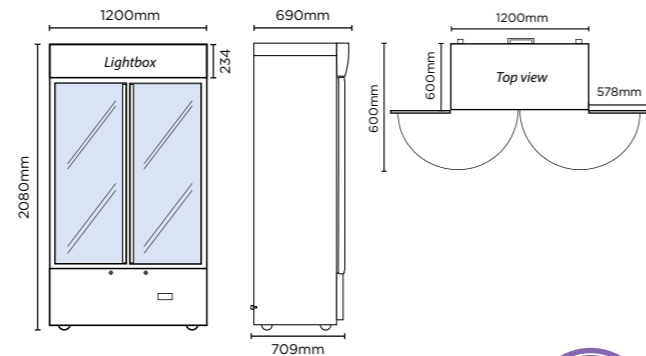
	External (mm)	Internal (mm)
Width	1200	1090
Depth	690	545
Height	2080	1465

- High-impact LED internal lighting on each side for perfect product presentation
- Heated air over door prevents condensation
- Fan forced for even temperature throughout the fridge
- Adjustable stabilising floor raisers
- Removable cassette refrigeration
- Temperature range: +1°C to +5°C

**NEW**  
2 YEAR  
Warranty  
LABOUR  
& PARTS



**NEW**  
REMOVABLE  
CASSETTE



**GM1000LWCAS**

### Cassette Flat Glass Door LED Display Chiller

Part No.	Capacity	Weight
3736250	960L	188kg

	External (mm)	Internal (mm)
Width	1200	1090
Depth	690	545
Height	2080	1465

- High-impact LED internal lighting on each side for perfect product presentation
- Heated air over door prevents condensation
- Fan forced for even temperature throughout the fridge
- Adjustable stabilising floor raisers
- Aluminium door frame (white fridge only)
- Temperature range: +1°C to +5°C

**NEW**  
2 YEAR  
Warranty  
LABOUR  
& PARTS



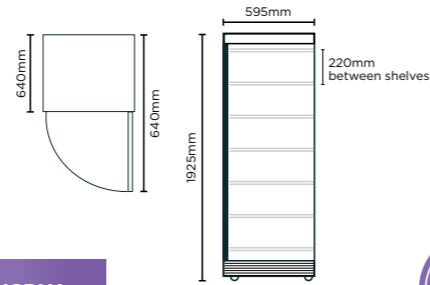
*“Whether you need to store or display your merchandise, there is an ideal Bromic solution for your needs.”*

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# Vertical Display & Storage

## Upright Storage Chillers



**UC0374SDW**

### Solid Door 372L Storage Chiller

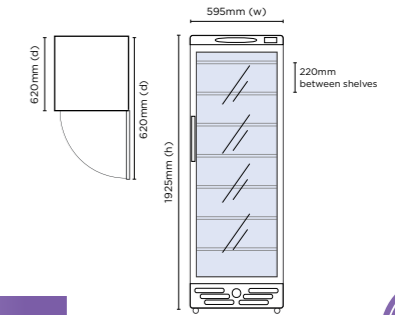
Part No.	Capacity	Weight
3735127	372L	88kg
External (mm) Internal (mm)		
Width	595	505
Depth	640	462
Height	1925	1555

- Solid insulated coated steel door minimises heat ingress
- Reversible doors for complete flexibility
- Flexible storage with 6 adjustable shelves
- Temperature range: +1°C to +10°C



# Vertical Display & Storage

## Upright Display Freezers

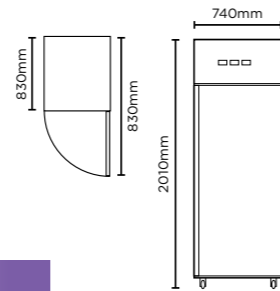


**UFO374S LED**

### Flat Glass Door 300L LED Display Freezer

Part No.	Capacity	Weight
3736045	300L	102kg
External (mm) Internal (mm)		
Width	595	475
Depth	620	440
Height	1925	1550

- High-impact LED lighting maximises product visibility and captures attention
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Refrigeration integrated into all 6 fixed shelves for even cooling
- Temperature range: -19°C to -14°C

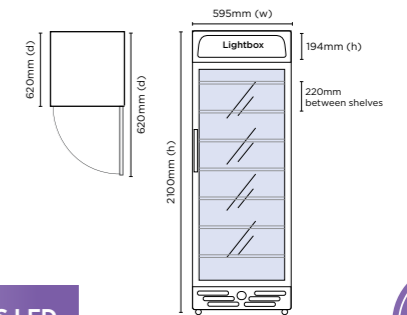


**UC0650SD**

### Gastronome Stainless Steel 650L Storage Chiller

Part No.	Capacity	Weight
3735161	650L	143kg
External (mm) Internal (mm)		
Width	740	624
Depth	830	685
Height	2010	1390

- Front lockable castors make movement and placement easy.
- Self-closing door provides hassle-free operation and energy efficiency. Reversible hinge for flexible installation options
- Supplied with stainless steel rails for use with 1/1 Gastronorm trays
- Dixell digital controller for precise temperature maintenance
- Temperature range: +2°C to +8°C

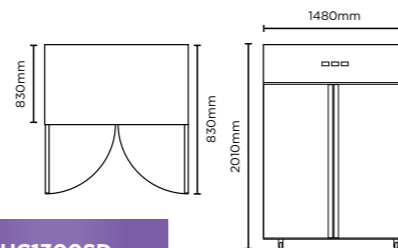


**UFO374LS LED**

### Flat Glass Door 300L LED Display Freezer

Part No.	Capacity	Weight
3736046	300L	106kg
External (mm) Internal (mm)		
Width	595	475
Depth	620	440
Height	2100	1550

- High-impact LED lighting and customizable lightbox capture attention
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Refrigeration integrated into all 6 fixed shelves for even cooling
- Temperature range: -19°C to -14°C

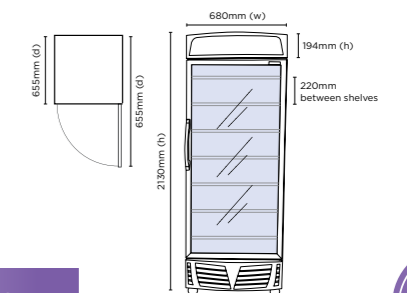


**UC1300SD**

### Gastronorm Stainless Steel 1300L Storage Chiller

Part No.	Capacity	Weight
3735200	1300L	213kg
External (mm) Internal (mm)		
Width	1480	1360
Depth	830	685
Height	2010	1390

- Front lockable castors make movement and placement easy
- Self-closing door provides hassle-free operation and energy efficiency
- Supplied with stainless steel rails for use with 1/1 Gastronorm trays
- Dixell digital controller for precise temperature maintenance
- Temperature range: +2°C to +8°C



**UFO440LS LED**

### Flat Glass Door 440L LED Display Freezer

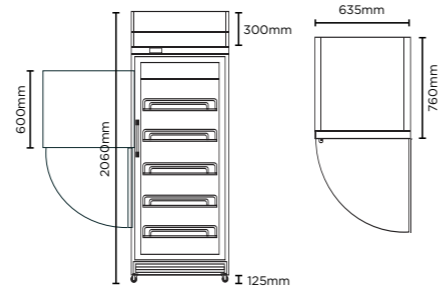
Part No.	Capacity	Weight
3736047	440L	123kg
External (mm) Internal (mm)		
Width	680	577
Depth	655	495
Height	2133	1510

- High-impact LED lighting and customizable lightbox capture attention
- Self-closing door for hassle-free self service
- Reversible hinge for flexible installation options
- Refrigeration integrated into all 6 fixed shelves for even cooling
- Temperature range: -19°C to -14°C



# Vertical Display & Storage

## Upright Display Freezers



### UF0500LF

#### Flat Glass Door 444L LED Display Freezer

Part No.	Capacity	Weight
3736240	444L	113kg
External (mm)		Internal (mm)
Width	635	520
Depth	760	550
Height	2060	1420

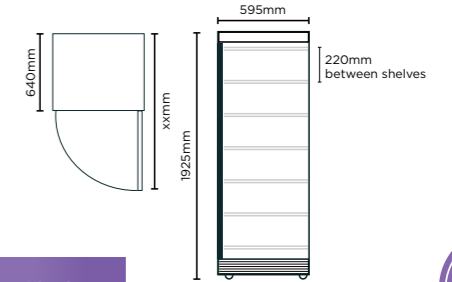
- Fan-forced refrigeration system
- Triple-glazed heated safety glass increases efficiency while reducing condensation
- Heated self-closing door with stay for easy stocking and hassle-free self service
- Temperature range: -22°C to -18°C



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# Vertical Display & Storage

## Upright Storage Freezers

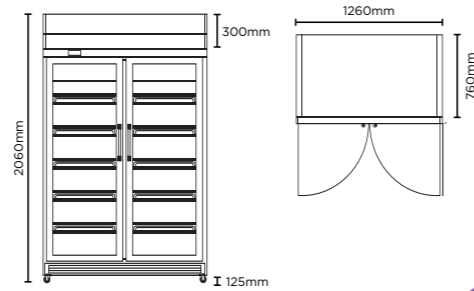


### UF0374SDS

#### Solid Door 300L Freezer

Part No.	Capacity	Weight
3735106	300L	79.5kg
External (mm)		Internal (mm)
Width	595	475
Depth	600	440
Height	1925	1550

- Lockable castors make movement and placement easy
- Solid insulated steel door minimises heat ingress
- Refrigeration integrated into all 6 fixed shelves for even cooling
- Temperature range: -19°C to -14°C



### UF1000LF

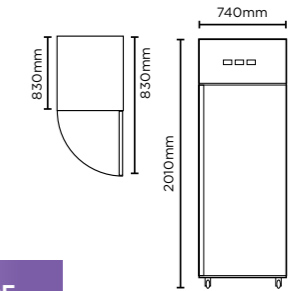
#### Flat Glass Door 976L LED Display Freezer

Part No.	Capacity	Weight
3736241	976L	199kg
External (mm)		Internal (mm)
Width	1260	1143
Depth	760	550
Height	2060	1420

- Fan-forced refrigeration system
- Triple-glazed heated safety glass increases efficiency while reducing condensation
- Heated self-closing door with stay for easy stocking and hassle-free self service
- Temperature range: -22°C to -18°C



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### UF0650SDF

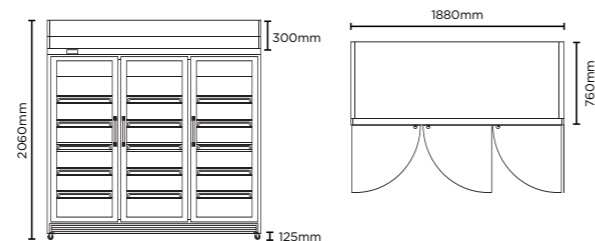
#### Gastronorm Stainless Steel 650L Storage Freezer

Part No.	Capacity	Weight
3735203	650L	147kg
External (mm)		Internal (mm)
Width	740	624
Depth	830	685
Height	2010	1390

- Lockable castors make movement and placement easy
- Self-closing door provides hassle-free operation and energy efficiency
- Supplied with stainless steel rails for use with 1/1 Gastronorm trays
- Dixell digital controller for precise temperature maintenance
- Temperature range: -22°C to -18°C



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### UF1500LF

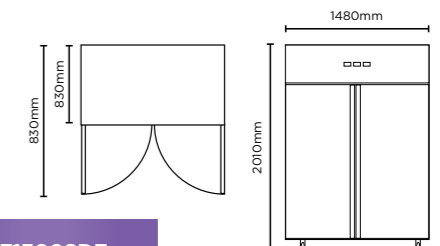
#### Flat Glass Door 1507L LED Display Freezer

Part No.	Capacity	Weight
3736242	1507L	279kg
External (mm)		Internal (mm)
Width	1880	1755
Depth	760	550
Height	2060	1420

- Fan-forced refrigeration system
- Triple-glazed heated safety glass increases efficiency while reducing condensation
- Heated self-closing door with stay for easy stocking and hassle-free self service
- Temperature range: -22°C to -18°C



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### UF1300SDF

#### Gastronorm Stainless Steel 1300L Storage Freezer

Part No.	Capacity	Weight
3735194	1300L	226kg
External (mm)		Internal (mm)
Width	1480	1360
Depth	830	685
Height	2010	1390

- Lockable castors make movement and placement easy
- Self-closing door provides hassle-free operation and energy efficiency
- Supplied with stainless steel rails for use with 1/1 Gastronorm trays
- Dixell digital controller for precise temperature maintenance
- Temperature range: -22°C to -18°C



Vertical Display & Storage

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Vertical Display & Storage

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# Vertical Display & Storage

## Specification Reference Guide

Chiller ■ Freezer ■

Model	GM0220 LED	GM0300 LED	GM0374 LED	GM0374L LED	GM0374LB LED
Part Number	3736033	3736034	3736035	3736036	3736092
Ext. Width (mm)*	595	595	595	595	595
Ext. Depth (mm)*	620	620	620	640	640
Ext. Height (mm)*	1400	1725	1950	2070	2070
Capacity	215L	290L	372L	372L	372L
Temp. Range	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C
Max. Ambient Temp.	40°C	40°C	40°C	40°C	40°C
Refrigeration Power	235W	290W	350W	370W	370W
Current	2.0A	2.0A	2.6A	2.7A	2.7A
Gross Weight	68kg	74kg	81kg	85kg	85kg
Refrigerant	R134a	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A
Features					
Chiller Case	✓	✓	✓	✓	✓
Freezer Case					
Display Light Box				✓	✓
Main Light	LED	LED	LED	LED	LED
Door Shape	Flat	Flat	Flat	Flat	Flat
Safety Glass	✓	✓	✓	✓	✓
Door Lock					
No. of Doors	1	1	1	1	1
Self-Closing Door	✓	✓	✓	✓	✓
Temp. Controller	Analogue	Analogue	Analogue	Analogue	Analogue
Castors	✓	✓	✓	✓	✓
No. of Shelves Incl. Base Per Door	4	5	6	6	6
Colour	Silver	Silver	Silver	Silver	Black/White
Warranty					
Parts (Years)	1	1	1	1	1
Labour (Years)	1	1	1	1	1

# Vertical Display & Storage

## Specification Reference Guide

Chiller ■ Freezer ■

Model	GM0400LC LED	GM0440L LED	GM0660LW LED	GM0660LB LED	GM1000LBCAS	GM1000LWCAS
Part Number	3736037	3736038	3736202	3736211	3736251	3736250
Ext. Width (mm)*	595	680	840	840	1200	1200
Ext. Depth (mm)*	640	655	730	730	690	690
Ext. Height (mm)*	2085	2125	2166	2166	2080	2080
Capacity	380L	438L	660L	660L	960L	960L
Temp. Range	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +5°C	+1 to +5°C
Max. Ambient Temp.	40°C	40°C	40°C	40°C	38°C	38°C
Refrigeration Power	370W	390W	460W	460W	520W	520W
Current	2.7A	3.3A	3.3A	3.3A	2.3A	2.3A
Gross Weight	90kg	110kg	124kg	124kg	188kg	188kg
Refrigerant	R134a	R134a	R134a	R134a	R290a	R290a
Plug Supplied	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A
Features						
Chiller Case	✓	✓	✓	✓	✓	✓
Freezer Case						
Display Light Box	✓	✓	✓	✓	✓	✓
Main Light	LED	LED	LED	LED	LED	LED
Door Shape	Curved	Flat	Flat	Flat	Flat	Flat
Safety Glass	✓	✓	✓	✓	✓	✓
Door Lock			✓	✓	✓	✓
No. of Doors	1	1	1	1	2	2
Self-Closing Door	✓	✓	✓	✓	✓	✓
Temp. Controller	Analogue	Analogue	Digital	Digital	Digital	Digital
Castors	✓	✓	✓	✓	✓	✓
No. of Shelves Incl. Base Per Door	6	6	6	6	6	6
Colour	Silver	Silver	White	Black	Black	White
Warranty						
Parts (Years)	1	1	1	1	2	2
Labour (Years)	1	1	1	1	2	2

\*Depth dimensions exclude lightbox & handle protrusions

\*Depth dimensions exclude lightbox & handle protrusions

# Vertical Display & Storage

## Specification Reference Guide

Chiller ■ Freezer ■

Model	SPECIAL ORDER		SPECIAL ORDER			
	GM0300 RETRO	WC0400C LED	GM0690-VID	GD0500LF	GD1000LF	GD1500LF
Part Number	3736079	3735145	3736090	3736245	3736246	3736247
Ext. Width (mm)*	595	595	780	635	1260	1880
Ext. Depth (mm)*	610	610	705	760	760	760
Ext. Height (mm)*	1720	1840	2080	2060	2060	2060
Capacity	290L	372L	657L	444L	976L	1507L
Temp. Range	+1 to +10°C	+1 to +18°C	+1 to +10°C	+2 to +8°C	+2 to +8°C	+2 to +8°C
Max. Ambient Temp.	40°C	40°C	32°C	38°C	38°C	38°C
Refrigeration Power	290W	270W	485W	740W	1000W	1132W
Current	2.0A	1.8A	3.8A	4.5A	5.6A	7.0A
Gross Weight	85kg	84kg	136kg	95kg	157kg	209kg
Refrigerant	R134a	R134a	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A
Features						
Chiller Case	✓	✓	✓	✓	✓	✓
Freezer Case						
Display Light Box			✓	✓	✓	✓
Main Light	LED	LED	LED	LED	LED	LED
Door Shape	Flat	Curved	TV	Flat	Flat	Flat
Safety Glass	✓	✓	✓	✓	✓	✓
Door Lock				✓	✓	✓
No. of Doors	1	1	1	1	2	3
Self-Closing Door	✓	✓	✓	✓	✓	✓
Temp. Controller	Analogue	Analogue	Digital	Digital	Digital	Digital
Castors	✓	✓	✓	✓	✓	✓
No. of Shelves Incl. Base Per Door	5	6	5	6	6	6
Colour	Black/Custom	Silver	Silver	White with S/Steel Trim	White with S/Steel Trim	White with S/Steel Trim
Warranty						
Parts (Years)	1	1	1	1	1	1
Labour (Years)	1	1	1	1	1	1

# Vertical Display & Storage

## Specification Reference Guide

Chiller ■ Freezer ■

Model	SPECIAL ORDER		SPECIAL ORDER			
	GM0980LS LED	GM1000LW ECO	GM1000LB ECO	UC0374SDW	UC0650SD	UC1300SD
Part Number	3735048	3736252	3736253	3735127	3735161	3735200
Ext. Width (mm)*	1200	1200	1200	595	740	1480
Ext. Depth (mm)*	742	690	690	640	830	830
Ext. Height (mm)*	2000	1998	1998	1925	2010	2133
Capacity	945L	960L	960L	372L	650L	1300L
Temp. Range	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C	+2 to +8°C	+2 to +8°C
Max. Ambient Temp.	40°C	38°C	38°C	40°C	38°C	38°C
Refrigeration Power	850W	650W	650W	350W	360W	520W
Current	5.8A	4A	4A	2.6A	2.2A	4.2A
Gross Weight	210kg	177kg	177kg	88kg	143kg	213kg
Refrigerant	R134a	R290	R290	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A
Features						
Chiller Case	✓	✓	✓	✓	✓	✓
Freezer Case						
Display Light Box	✓	✓	✓			
Main Light	LED	LED	LED	Fluorescent	LED	LED
Door Shape	Flat	Flat	Flat	Flat	Flat	Flat
Safety Glass	✓	✓	✓			
Door Lock		✓	✓		✓	✓
No. of Doors	2	2	2	1	1	2
Self-Closing Door	✓	✓	✓	✓	✓	✓
Temp. Controller	Digital	Analogue	Analogue	Analogue	Digital	Digital
Castors		✓	✓	✓	✓	✓
No. of Shelves Incl. Base Per Door	5	5	5	7	6	6
Colour	Black	White	Black	Black/White	Stainless Steel	Stainless Steel
Warranty						
Parts (Years)	1	1	1	1	2	2
Labour (Years)	1	1	1	1	2	2

\*Depth dimensions exclude lightbox & handle protrusions

# Vertical Display & Storage

## Specification Reference Guide

Chiller   Freezer  

Model	UF0374S LED	UF0374LS LED	UF0440LS LED	UF0500LF	UF1000LF
Part Number	3736045	3736046	3736047	3736240	3736241
Ext. Width (mm)*	595	595	680	635	1260
Ext. Depth (mm)*	620	620	655	760	760
Ext. Height (mm)*	1925	2100	2130	2060	2060
Capacity	300L	300L	440L	444L	976L
Temp. Range	-19 to -14°C	-19 to -14°C	-19 to -14°C	-22 to -18°C	-22 to -18°C
Max. Ambient Temp.	35°C	35°C	35°C	38°C	38°C
Refrigeration Power	620W	635W	867W	1000W	1600W
Current	3.9A	4.1A	5.6A	4.7A	8A
Gross Weight	102kg	106kg	123kg	113kg	199kg
Refrigerant	R404a	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A
Features					
Chiller Case					
Freezer Case	✓	✓	✓	✓	✓
Display Light Box		✓	✓	✓	✓
Main Light	LED	LED	LED	LED	LED
Door Shape	Flat	Flat	Flat	Flat	Flat
Safety Glass	✓	✓	✓	✓	✓
Door Lock				✓	✓
No. of Doors	1	1	1	1	2
Self-Closing Door	✓	✓	✓	✓	✓
Temp. Controller	Analogue	Analogue	Analogue	Digital	Digital
Castors	✓	✓	✓	✓	✓
No. of Shelves Incl. Base Per Door	7	7	7	6	6
Colour	Silver	Silver	Silver	White with S/Steel Trim	White with S/Steel Trim
Warranty					
Parts (Years)	1	1	1	1	1
Labour (Years)	1	1	1	1	1

# Vertical Display & Storage

## Specification Reference Guide

Chiller   Freezer  

Model	UF1500LF	UF0374SDS	UF0650SDF	UF1300SDF
Part Number	3736242	3735106	3735203	3735194
Ext. Width (mm)*	1880	595	740	1480
Ext. Depth (mm)*	760	600	830	830
Ext. Height (mm)*	2060	1925	2010	2010
Capacity	1507L	300L	650L	1300L
Temp. Range	-22 to -18°C	-19 to -14°C	-22 to -18°C	-22 to -18°C
Max. Ambient Temp.	38°C	35°C	38°C	38°C
Refrigeration Power	2000W	270W	640W	800W
Current	9A	2.4A	2.8A	4.8A
Gross Weight	279kg	79.5kg	147kg	226kg
Refrigerant	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1
Power Supply	15A	10A	10A	10A
Features				
Chiller Case				
Freezer Case	✓	✓	✓	✓
Display Light Box	✓			
Main Light	LED	Fluorescent	LED	LED
Door Shape	Flat	Flat	Flat	Flat
Safety Glass	✓			
Door Lock	✓		✓	✓
No. of Doors	3	1	1	2
Self-Closing Door	✓	✓	✓	✓
Temp. Controller	Digital	Analogue	Digital	Digital
Castors	✓	✓	✓	✓
No. of Shelves Incl. Base Per Door	6	7	6	6
Colour	White with S/Steel Trim	Black/White	Stainless Steel	Stainless Steel
Warranty				
Parts (Years)	1	1	2	2
Labour (Years)	1	1	2	2



**Bromic's Bar Chillers & Freezers have been designed specifically for installation under an industry-standard bench and are available in one- to four-door configurations.**



**33. Back Bar Display Chillers**

Bromic's Back Bar Chillers are the perfect freestanding refrigerated display solution for those seeking versatility and reliability. High-impact LED lighting highlights products through this unit's hinged or sliding double-glazed safety glass doors while powerful fan-forced refrigeration enables rapid cooling.



**38. Single Door Underbench Display & Storage Chillers & Freezers**

Bromic's Single Door Underbench Chillers and Freezers offer versatile storage solutions across a wide temperature range. This unit's insulated stainless steel structure and Dixell digital temperature controller allow the refrigeration system to reliably cool practically any product while achieving exceptional energy efficiency.

Display Chiller:



Storage Chiller:



Storage Freezer:



**35. Fan-Forced Underbench Display & Storage Chillers & Freezers**

Bromic's Fan-Forced Underbench Chillers and Freezers are premium performers, developed specifically to withstand heavy use in the hospitality industry and to slot seamlessly underneath a industry-standard bench. Featuring powerful fan-forced cooling, these units are capable of storing sensitive stock, such as meat, dairy or fresh produce, alongside beverages while also utilising Gastronorm 1/1 sizing to offer versatility in high-volume applications.

Display Chiller:



Storage Chiller:



Storage Freezer:



**39. Specification Reference Guide**

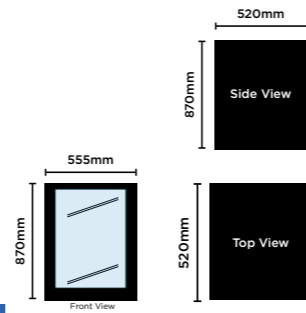
# Bar Chillers & Freezers

## Back Bar Glass Door Display Chillers (Hinged)



Handle  
Top to  
Bottom

Full length door handle:



**BB0120GD**

**Back Bar Glass Door Display Chiller 118L (Hinged)**

Part No.	Capacity	Weight
3736063	118L	58kg

	External (mm)	Internal (mm)
Width	555	520
Depth	520	385
Height	870	820

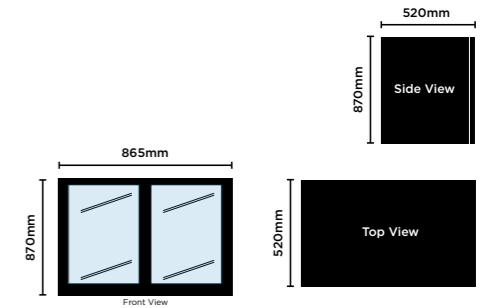
- High-impact LED lighting maximises product visibility
- Double-glazed safety glass increases efficiency while reducing condensation
- 2 adjustable shelves per door + base for optimal product display
- Temperature range: +1°C to +10°C
- Unit can be mounted high & door can still be opened
- Full length door handle
- Door cannot be reversed



FF

# Bar Chillers & Freezers

## Back Bar Glass Door Storage Chillers (Sliding Door)



**BB0200GD**

**Back Bar Display Chiller 190L (Sliding Door)**

Part No.	Capacity	Weight
3736058	190L	72kg

	External (mm)	Internal (mm)
Width	865	820
Depth	520	385
Height	870	820

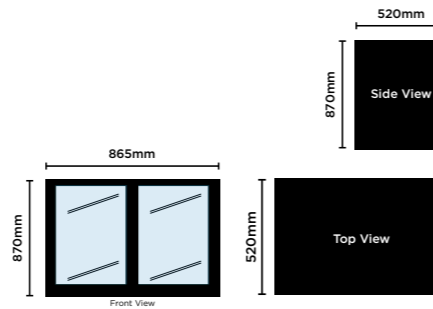
- High-impact LED lighting maximises product visibility
- Double-glazed safety glass increases efficiency while reducing condensation
- 2 adjustable shelves per door + base for optimal product display
- Temperature range: +1°C to +10°C



FF



Handle  
Top to  
Bottom



**BB0200GD**

**Back Bar Glass Door Display Chiller 190L (Hinged)**

Part No.	Capacity	Weight
3736064	190L	72kg

	External (mm)	Internal (mm)
Width	865	820
Depth	520	385
Height	870	820

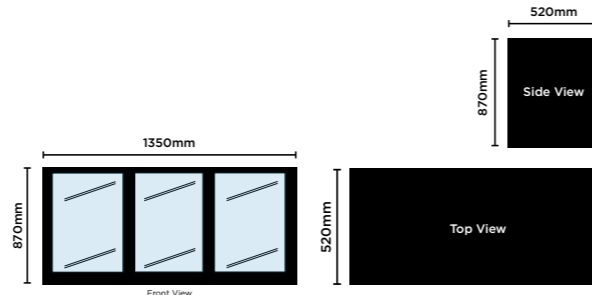
- High-impact LED lighting maximises product visibility
- Double-glazed safety glass increases efficiency while reducing condensation
- 2 adjustable shelves per door + base for optimal product display
- Temperature range: +1°C to +10°C
- Unit can be mounted high & door can still be opened



FF



Handle  
Top to  
Bottom



**BB0330GD**

**Back Bar Glass Door Display Chiller 307L (Hinged)**

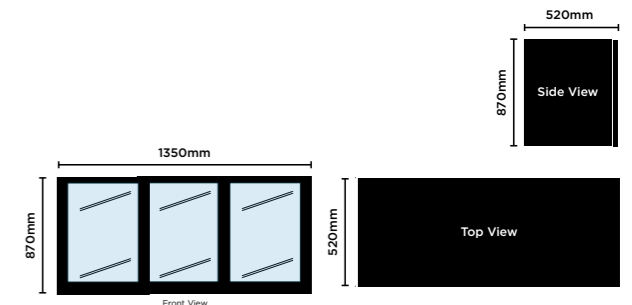
Part No.	Capacity	Weight
3736065	307L	90kg

	External (mm)	Internal (mm)
Width	1350	1270
Depth	520	385
Height	870	820

- High-impact LED lighting maximises product visibility
- Double-glazed safety glass increases efficiency while reducing condensation
- 2 adjustable shelves per door + base for optimal product display
- Temperature range: +1°C to +10°C
- Unit can be mounted high & door can still be opened



FF



**BB0330GD**

**Back Bar Display Chiller 307L (Sliding Door)**

Part No.	Capacity	Weight
3736059	307L	90kg

	External (mm)	Internal (mm)
Width	1350	1270
Depth	520	385
Height	870	820

- High-impact LED lighting maximises product visibility
- Double-glazed safety glass increases efficiency while reducing condensation
- 2 adjustable shelves per door + base for optimal product display
- Temperature range: +1°C to +10°C



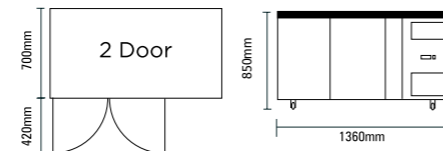
FF

# Bar Chillers & Freezers

## Underbench Glass Door Display Chillers

# Bar Chillers & Freezers

## Underbench Storage Chillers



\* Electrical Cord is 2.5m

### UBC1360GD

#### Underbench Glass Door Display Chiller 282L LED

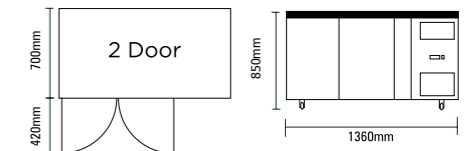
Part No.	Capacity	Weight
3735213	282L	113kg

	External (mm)	Internal (mm)
Width	1360	902
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: +2°C to +8°C



FF



### UBC1360SD

#### Underbench Storage Chiller 282L

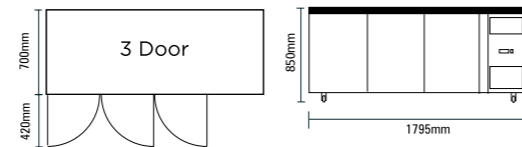
Part No.	Capacity	Weight
3735204	282L	113kg

	External (mm)	Internal (mm)
Width	1360	902
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: +2°C to +8°C



FF



### UBC1795GD

#### Underbench Glass Door Display Chiller 417L LED

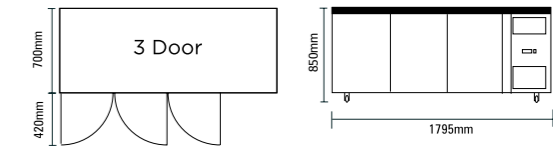
Part No.	Capacity	Weight
3735211	417L	151kg

	External (mm)	Internal (mm)
Width	1795	1357
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: +2°C to +8°C



FF



### UBC1795SD

#### Underbench Storage Chiller 417L

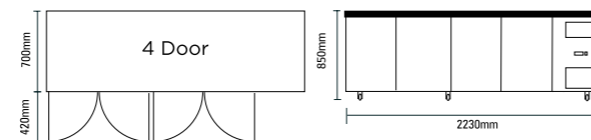
Part No.	Capacity	Weight
3735206	417L	151kg

	External (mm)	Internal (mm)
Width	1795	1357
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: +2°C to +8°C



FF



### UBC2230GD

#### Underbench Glass Door Display Chiller 553L LED

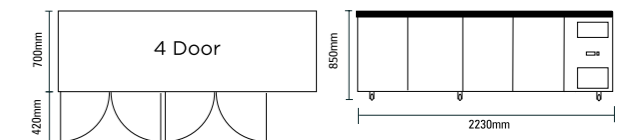
Part No.	Capacity	Weight
3735212	553L	173kg

	External (mm)	Internal (mm)
Width	2230	1772
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: +2°C to +8°C



FF



### UBC2230SD

#### Underbench Storage Chiller 553L

Part No.	Capacity	Weight
3735209	553L	173kg

	External (mm)	Internal (mm)
Width	2230	1772
Depth	700	530
Height	850	589

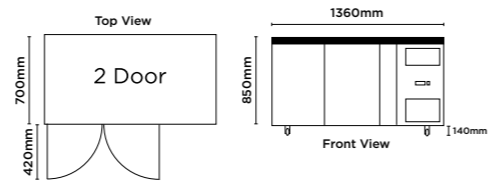
- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: +2°C to +8°C



FF

# Bar Chillers & Freezers

## Underbench Storage Freezers



**UBF1360SD**

### Underbench Storage Freezer 282L

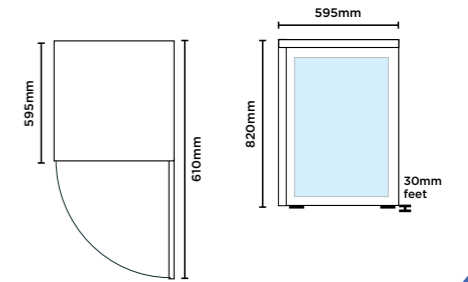
Part No.	Capacity	Weight
3736230	282L	98kg
External (mm)		Internal (mm)
Width	1360	902
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: -22°C to -18°C



FF

Full Stainless Steel Exterior



**UBC0140GD**

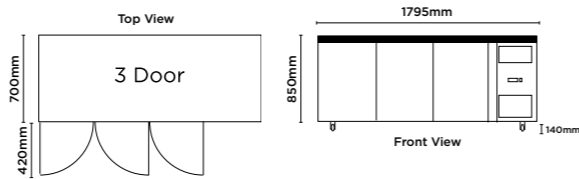
### Underbench Display Chiller 145L

Part No.	Capacity	Weight
3736212	145L	38kg
External (mm)		Internal (mm)
Width	595	490
Depth	595	400
Height	820	680

- Easily stackable with other Bromic single door units
- Door lock to secure stock
- Adjustable 30mm feet and back rollers
- 3 adjustable shelves + base
- Stainless steel top and door frame
- Temperature range: +1°C to +10°C



FF



**UBF1795SD**

### Underbench Storage Freezer 417L

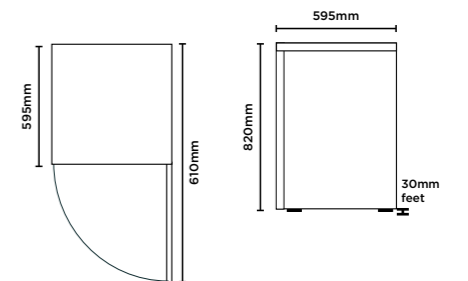
Part No.	Capacity	Weight
3736231	417L	134kg
External (mm)		Internal (mm)
Width	1795	1337
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: -22°C to -18°C



FF

Full Stainless Steel Exterior



**UBC0140SD**

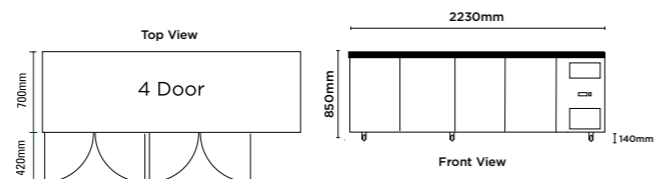
### Underbench Storage Chiller 145L

Part No.	Capacity	Weight
3736208	145L	38kg
External (mm)		Internal (mm)
Width	595	490
Depth	595	400
Height	820	680

- Easily stackable with other Bromic single door units
- Reversible hinge for flexible installation options
- Door lock to secure stock
- Adjustable 30mm feet and back rollers
- 3 adjustable shelves
- Stainless steel top and door frame
- Temperature range: +1°C to +10°C



FF



**UBF2230SD**

### Underbench Storage Freezer 553L

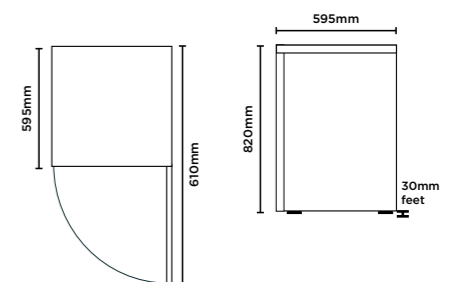
Part No.	Capacity	Weight
3736232	553L	153kg
External (mm)		Internal (mm)
Width	2230	1772
Depth	700	530
Height	850	589

- Powerful fan-forced refrigeration cools cabinet evenly and quickly
- Side-mount condenser for easy maintenance
- Narrow-gauge shelving and shelf extenders prevent products from falling over
- Temperature range: -22°C to -18°C



FF

Full Stainless Steel Exterior



**UBF0140SD**

### Underbench Storage Freezer 115L

Part No.	Capacity	Weight
3736209	115L	38kg
External (mm)		Internal (mm)
Width	595	490
Depth	595	400
Height	820	680

- Easily stackable with other Bromic single door units
- Reversible hinge for flexible installation options
- Door lock to secure stock
- Adjustable 30mm feet and back rollers
- 3 baskets with static cooling inbetween
- Stainless steel top and door frame
- Temperature range: -24°C to -16°C



FF

# Bar Chillers & Freezers

## Specification Reference Guide

Chiller ■ Freezer ■

Model	BB0120GD	BB0200GD	BB0330GD	BB0200GDS	BB0330GDS
Part Number	3736063	3736064	3736065	3736058	3736059
Ext. Width (mm)*	555	865	1350	865	1350
Ext. Depth (mm)*	520	520	520	520	520
Ext. Height (mm)*	870	870	870	870	870
Capacity	118L	190L	307L	190L	307L
Temp. Range	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C
Max. Ambient Temp.	38°C	38°C	38°C	38°C	38°C
Refrigeration Power	182W	213W	408W	213W	408W
Current	0.95A	1.2A	2.1A	1.2A	2.1A
Gross Weight	58kg	72kg	90kg	72kg	90kg
Refrigerant	R134a	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A
Features					
Chiller Case	✓	✓	✓	✓	✓
Freezer Case					
Main Light	LED	LED	LED	LED	LED
Number of Doors	1	2	3	2	3
Door Type	Hinged	Hinged	Hinged	Sliding	Sliding
Safety Glass	✓	✓	✓	✓	✓
Door Lock	✓	✓	✓	✓	✓
Temp. Controller	Digital	Digital	Digital	Digital	Digital
Feet / Castors	✓	✓	✓	✓	✓
No. of Shelves Incl. Base	3	3	3	3	3
Narrow-Gauge Shelving	✓	✓	✓	✓	✓
Colour	Black	Black	Black	Black	Black
Warranty					
Parts (Years)	1	1	1	1	1
Labour (Years)	1	1	1	1	1

\*Dimensions exclude lightbox & handle protrusions

# Bar Chillers & Freezers

## Specification Reference Guide

Chiller ■ Freezer ■

Model	UBC1360GD	UBC1795GD	UBC2230GD	UBC1360SD	UBC1795SD	UBC2230SD
Part Number	3735213	3735211	3735212	3735204	3735206	3735209
Ext. Width (mm)*	1360	1795	2230	1360	1795	2230
Ext. Depth (mm)*	700	700	700	700	700	700
Ext. Height (mm)*	850	850	850	850	850	850
Capacity	282L	417L	553L	282L	417L	553L
Temp. Range	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C	+2 to +8°C
Max. Ambient Temp.	32°C	32°C	32°C	38°C	38°C	38°C
Refrigeration Power	245W	245W	345W	235W	235W	335W
Current	2.2A	2.5A	2.8A	2.2A	2.5A	2.8A
Gross Weight	122kg	151kg	180kg	110kg	142kg	173kg
Refrigerant	R134a	R134a	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A
Features						
Chiller Case	✓	✓	✓	✓	✓	✓
Freezer Case						
Main Light	LED	LED	LED			
Number of Doors	2	3	4	2	3	4
Door Type	Hinged	Hinged	Hinged	Hinged	Hinged	Hinged
Safety Glass	✓	✓	✓			
Door Lock						
Temp. Controller	Digital	Digital	Digital	Digital	Digital	Digital
Feet / Castors	✓	✓	✓	✓	✓	✓
No. of Shelves Incl. Base	3x2	3x3	3x4	3x2	3x3	3x4
Narrow-Gauge Shelving	✓	✓	✓	✓	✓	✓
Colour	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Warranty						
Parts (Years)	2	2	2	2	2	2
Labour (Years)	2	2	2	2	2	2

\*Dimensions exclude lightbox & handle protrusions

# Bar Chillers & Freezers

## Specification Reference Guide

Chiller ■ Freezer ■

Model	UBF1360SD	UBF1795SD	UBF2230SD
Part Number	3736230	3736231	3736232
Ext. Width (mm)*	1360	1795	2230
Ext. Depth (mm)*	700	700	700
Ext. Height (mm)*	850	850	850
Capacity	282L	417L	553L
Temp. Range	-22 to -18°C	-22 to -18°C	-22 to -18°C
Max. Ambient Temp.	32°C	32°C	32°C
Refrigeration Power	774W	774W	774W
Current	3.8A	3.8A	3.8A
Gross Weight	109kg	140kg	155kg
Refrigerant	R404a	R404a	R404a
Plug Supplied	1	1	1
Power Supply	10A	10A	10A
Features			
Chiller Case			
Freezer Case	✓	✓	✓
Main Light			
Number of Doors	2	3	4
Door Type	Hinged	Hinged	Hinged
Safety Glass			
Door Lock			
Temp. Controller	Digital	Digital	Digital
Feet / Castors	✓	✓	✓
No. of Shelves Incl. Base	3 x 2	3 x 3	3 x 4
Narrow-Gauge Shelving	✓	✓	✓
Colour	Stainless Steel	Stainless Steel	Stainless Steel
Warranty			
Parts (Years)	2	2	2
Labour (Years)	2	2	2

\*Dimensions exclude lightbox & handle protrusions

These units are classified as storage cabinets and designed for holding foodstuffs which require some preparation or processing before sale

# Bar Chillers & Freezers

## Specification Reference Guide

Chiller ■ Freezer ■

Model	UBC0140GD	UBC0140SD	UBF0140SD
Part Number	3736212	3736208	3736209
Ext. Width (mm)*	595	595	595
Ext. Depth (mm)*	595	595	595
Ext. Height (mm)*	820	820	820
Capacity	145L	145L	115L
Temp. Range	+1 to +10°C	+1 to +10°C	-24 to -16°C
Max. Ambient Temp.	32°C	32°C	32°C
Refrigeration Power	150W	150W	130W
Current	1.2A	1.2A	1.2A
Gross Weight	41kg	38kg	41kg
Refrigerant	R134a	R134a	R134a
Plug Supplied	1	1	1
Power Supply	10A	10A	10A
Features			
Chiller Case	✓	✓	
Freezer Case			✓
Main Light	LED		
Number of Doors	1	1	1
Door Type	Hinged (S/Steel)	Hinged (S/Steel)	Hinged (S/Steel)
Safety Glass	✓		
Door Lock	✓	✓	✓
Temp. Controller	Digital	Digital	Digital
Feet / Castors	✓	✓	✓
No. of Shelves Incl. Base	4	4	3 Baskets
Narrow-Gauge Shelving	✓	✓	
Colour	Stainless Steel	Stainless Steel	Stainless Steel
Warranty			
Parts (Years)	1	1	1
Labour (Years)	1	1	1

\*Dimensions exclude lightbox & handle protrusions

These units are classified as storage cabinets and designed for holding foodstuffs which require some preparation or processing before sale



**Bromic's European-built Chest Freezers offer reliable and efficient refrigeration, available with a number of lids to suit specific applications, such as display, storage or as an additional standalone work space.**

**45. Angled Glass Top Chest Freezer**

Bromic's Angled Glass Top Chest Freezers prioritise product visibility by tilting its curved glass top towards customers.

These units feature easy-clean condensers to keep condensation on the lockable sliding glass doors to a minimum in even the harshest Australian conditions.



**46. Flat Glass Top Chest Freezer**

Bromic's Flat Top Chest Freezers offer versatility in frozen storage and retail display across a wide capacity range (191L-670L).

Provided completely populated with PVC-coated storage baskets, these units feature easy-clean condensers to keep condensation on the lockable sliding glass doors to a minimum in even the harshest Australian conditions.



**47. Flat Stainless Steel Top Chest Freezer**

Bromic's Flat Stainless Steel Top Chest Freezers are designed to provide a durable workspace and deep-freeze storage solution all-in-one.

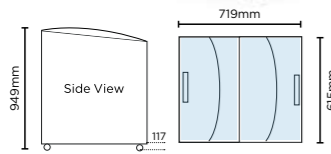
Suitable for storing fresh produce, such as meat or vegetables, for long periods at as low as -25°C in ambient temperatures as high as 35°C, these units are perfect for maximising bench space while minimising wastage.



**48. Specification Reference Guide**

# Chest Freezers

## Display Chest Freezers



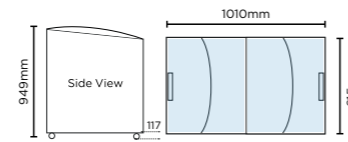
CF0200ATCG

### Angled Glass Top 176L Chest Freezer

Part No.	Capacity	Weight
3735301	176L	57kg

- Smooth curved sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 2 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	719	600
Depth	615	495
Height	949	708



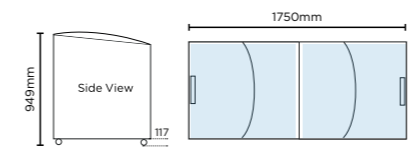
CF0300ATCG

### Angled Glass Top 264L Chest Freezer

Part No.	Capacity	Weight
3735302	264L	70kg

- Smooth curved sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 4 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	1010	890
Depth	615	495
Height	949	708



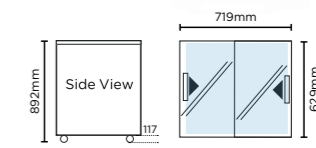
CF0600ATCG

### Angled Glass Top 555L Chest Freezer

Part No.	Capacity	Weight
3736204	555L	114kg

- Smooth curved sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 6 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	1750	1630
Depth	615	495
Height	949	708



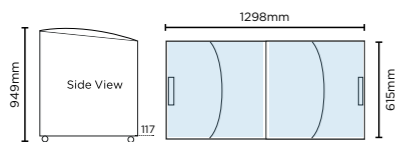
CF0200FTFG

### Flat Glass Top 191L Chest Freezer

Part No.	Capacity	Weight
3735308	191L	58kg

- Smooth sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 2 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	719	600
Depth	629	510
Height	892	663



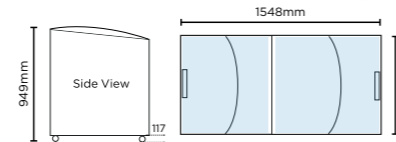
CF0400ATCG

### Angled Glass Top 352L Chest Freezer

Part No.	Capacity	Weight
3735303	352L	81kg

- Smooth curved sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 5 display baskets included
- Temperature range: -22°C to -12°C
- Capacity is 352L

	External (mm)	Internal (mm)
Width	1298	1180
Depth	615	495
Height	949	708



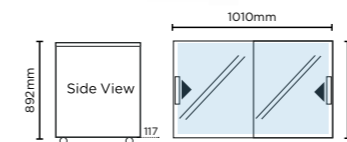
CF0500ATCG

### Angled Glass Top 427L Chest Freezer

Part No.	Capacity	Weight
3736203	427L	96kg

- Smooth curved sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 6 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	1548	1430
Depth	615	495
Height	949	708



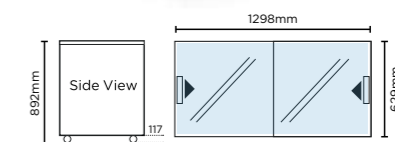
CF0300FTFG

### Flat Glass Top 296L Chest Freezer

Part No.	Capacity	Weight
3735309	296L	70kg

- Smooth sliding glass lids in aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 4 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	1010	890
Depth	629	510
Height	892	663



CF0400FTFG

### Flat Glass Top 401L Chest Freezer

Part No.	Capacity	Weight
3735310	401L	80kg

- Smooth sliding glass lids on aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 5 display baskets included
- Temperature range: -22°C to -12°C

	External (mm)	Internal (mm)
Width	1298	1180
Depth	629	510
Height	892	663



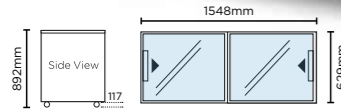
# Chest Freezers

## Display Chest Freezers



# Chest Freezers

## Display & Storage Chest Freezers



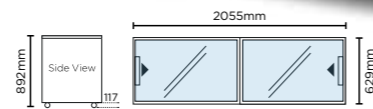
CF0500FTFG

### Flat Glass Top 491L Chest Freezer

Part No.	Capacity	Weight
3735304	491L	101kg

	External (mm)	Internal (mm)
Width	1548	1430
Depth	629	510
Height	892	663

- Smooth sliding glass lids on aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 6 display baskets included
- Temperature range: -22°C to -12°C



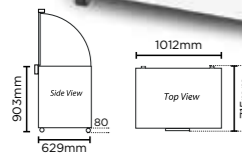
CF0700FTFG

### Flat Glass Top 670L Chest Freezer

Part No.	Capacity	Weight
3735305	670L	120kg

	External (mm)	Internal (mm)
Width	2055	1930
Depth	629	510
Height	892	663

- Smooth sliding glass lids on aluminium top frame with integrated lock
- Lockable front castors make movement and placement easy
- 8 display baskets included
- Temperature range: -22°C to -12°C



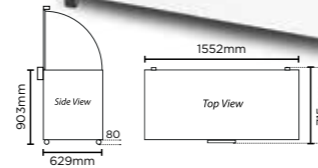
CF0300FTSS

### Flat Top Stainless Steel 296L Chest Freezer

Part No.	Capacity	Weight
3735312	296L	65kg

	External (mm)	Internal (mm)
Width	1012	890
Depth	715	510
Height	903	682

- Ideal deep-freeze storage solution
- Easy-lift, 80mm dual-hinged stainless steel lids with integrated lock
- Lockable front castors make movement and placement easy
- 1 storage basket included
- Temperature range: -25°C to -15°C



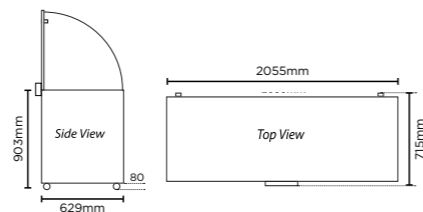
CF0500FTSS

### Flat Top Stainless Steel 492L Chest Freezer

Part No.	Capacity	Weight
3735307	492L	94kg

	External (mm)	Internal (mm)
Width	1552	1430
Depth	715	510
Height	903	682

- Ideal deep-freeze storage solution
- Easy-lift, 80mm dual-hinged stainless steel lids with integrated lock
- Lockable front castors make movement and placement easy
- 2 storage baskets included
- Temperature range: -25°C to -15°C



CF0700FTSS

### Flat Top Stainless Steel 675L Chest Freezer

Part No.	Capacity	Weight
3735306	675L	119kg

	External (mm)	Internal (mm)
Width	2055	1935
Depth	715	510
Height	903	682

- Ideal deep-freeze storage solution
- Easy-lift, 80mm dual-hinged stainless steel lids with integrated lock
- Lockable front castors make movement and placement easy
- 3 storage baskets included
- Temperature range: -25°C to -15°C



# Chest Freezers

## Specification Reference Guide

Model	CF0200ATCG	CF0300ATCG	CF0400ATCG	CF0500ATCG
Part Number	3735301	3735302	3735303	3736203
Ext. Width (mm)*	719	1010	1298	1548
Ext. Depth (mm)*	615	615	615	615
Ext. Height (mm)*	949	949	949	949
Capacity	176L	264L	352L	427L
Temp. Range	-22 to -12°C	-22 to -12°C	-22 to -12°C	-22 to -12°C
Max. Ambient Temp.	35°C	35°C	35°C	35°C
Refrigeration Power	190W	220W	300W	400W
Current	1.5A	1.9A	2.3A	2.6A
Gross Weight	57kg	70kg	81kg	96kg
Refrigerant	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1
Power Supply	10A	10A	10A	10A
<b>Features</b>				
Main Light				
No. of Lids	2	2	2	2
Lid Type	Slide	Slide	Slide	Slide
Lid Shape	Curved	Curved	Curved	Curved
Safety Glass Lid	✓	✓	✓	✓
Stainless Steel Lid				
Door Lock	✓	✓	✓	✓
Temp. Display	Digital	Digital	Digital	Digital
Lockable Front Castors	✓	✓	✓	✓
No. of Baskets	2	4	5	6
Colour	White	White	White	White
<b>Warranty</b>				
Parts (Years)	2	2	2	2
Labour (Years)	2	2	2	2

\*Dimensions exclude handle protrusions

# Chest Freezers

## Display & Storage Chest Freezers

Model	CF0600ATCG	CF0200FTFG	CF0300FTFG	CF0400FTFG	CF0500FTFG
Part Number	3736204	3735308	3735309	3735310	3735304
Ext. Width (mm)*	1750	719	1010	1298	1548
Ext. Depth (mm)*	615	629	629	629	629
Ext. Height (mm)*	949	892	892	892	892
Capacity	555L	191L	296L	401L	491L
Temp. Range	-22 to -12°C	-22 to -12°C	-22 to -12°C	-22 to -12°C	-22 to -12°C
Max. Ambient Temp.	35°C	35°C	35°C	35°C	35°C
Refrigeration Power	420W	190W	220W	300W	400W
Current	2.75A	1.5A	1.9A	2.3A	2.6A
Gross Weight	114kg	58kg	70kg	80kg	101kg
Refrigerant	R404a	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A
Features					
Main Light					
No. of Lids	2	2	2	2	2
Lid Type	Slide	Slide	Slide	Slide	Slide
Lid Shape	Curved	Flat	Flat	Flat	Flat
Safety Glass Lid	✓	✓	✓	✓	✓
Stainless Steel Lid					
Door Lock	✓	✓	✓	✓	✓
Temp. Display	Digital	Digital	Digital	Digital	Digital
Lockable Front Castors	✓	✓	✓	✓	✓
No. of Baskets	6	2	4	5	6
Colour	White	White	White	White	White
Warranty					
Parts (Years)	2	2	2	2	2
Labour (Years)	2	2	2	2	2

# Chest Freezers

## Specification Reference Guide

Model	CF0700FTFG	CF0300FTSS	CF0500FTSS	CF0700FTSS
Part Number	3735305	3735312	3735307	3735306
Ext. Width (mm)*	2055	1012	1552	2055
Ext. Depth (mm)*	629	715	715	715
Ext. Height (mm)*	892	903	903	903
Capacity	670L	296L	492L	675L
Temp. Range	-22 to -12°C	-25 to -15°C	-25 to -15°C	-25 to -15°C
Max. Ambient Temp.	35°C	35°C	35°C	35°C
Refrigeration Power	440W	175W	400W	425W
Current	2.9A	1.2A	2.6A	2.9A
Gross Weight	120kg	65kg	94kg	119kg
Refrigerant	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1
Power Supply	10A	10A	10A	10A
Features				
Main Light		✓	✓	✓
No. of Lids	2	1	1	1
Lid Type	Slide	Hinged	Hinged	Hinged
Lid Shape	Flat	Flat	Flat	Flat
Safety Glass Lid	✓			
Stainless Steel Lid		✓	✓	✓
Door Lock	✓	✓	✓	✓
Temp. Display	Digital	Digital	Digital	Digital
Lockable Front Castors	✓	✓	✓	✓
No. of Baskets	8	1	2	3
Colour	White	White	White	White
Warranty				
Parts (Years)	2	2	2	2
Labour (Years)	2	2	2	2



Plastic bumpers provide protection from accidental damage

Curved corners to maximise visual appeal from all angles

Curved glass front increases product visibility

Fully populated with durable, PVC-coated storage baskets and bases

Built-in door rollers ensure continuous, non-stick sliding

Semi-automatic defrost with heated internal walls and hot gas evaporation allows continuous operation

High-impact lighting for perfect product presentation

Plug-in design offers flexible unit placement and simplifies installation

Corrosion-resistant construction provides longevity

Digital temperature control allows precise temperature maintenance

Roll-bond condenser for simplified cleaning and reduced heat emission

## IARP's IRENE Island Freezers provide the perfect plug-in frozen display solution, creating seamless island displays that emit minimal heat and feature semi-automatic defrost functionality.

### 53. Irene ECO Supermarket Freezer

Bromic's Irene ECO Supermarket Freezers have been researched and developed in-house in conjunction with internationally-acclaimed manufacturer IARP to create the perfect standalone frozen display solution.

Eliminating prior planning approval and expensive installation, these exceptionally-built self-contained units combine to create impressive island or wall displays that are simply powered through common 10A plugs.

### Optional Extras

#### Bromic Irene ECO Panel Kit

Bromic's Irene ECO Panel Kits enable seamless connection of multiple units to create a single island display, filling gaps at the top (35160310002 or 35160310000) and sides (35160310001) while retaining necessary airflow.

### 54. Specification Reference Guide



## PROFESSIONAL RANGE

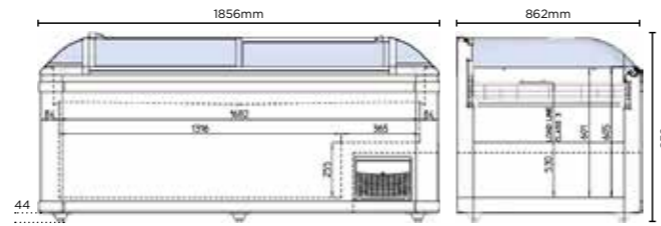


Accessories	TOP PANEL KIT 210 IRENE	TOP PANEL KIT EXT 250 IRENE	SIDE PANEL KIT
Part Number	35160130002	35160130003	35160130001
Description	Flat top panel 210 mm kit (2 x Panel Supports + 1 x Top Panel) for IRENE ECO 210	Flat top panel 250 mm kit Extension 400mm (2 x Panel Supports + 1 x Top Panel) for IRENE ECO 250	Flat Side panel (IRENE ECO 210,250)

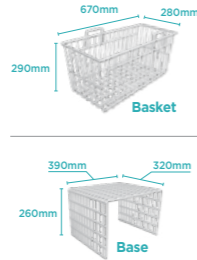
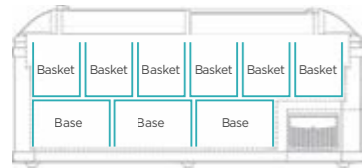


# Island Freezers

PROFESSIONAL RANGE



### Base & Basket Layout



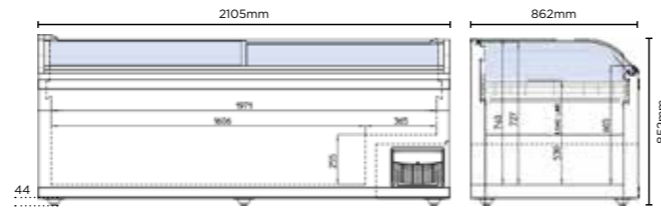
### IRENE ECO 185

#### Irene ECO 1856mm Island Freezer End Cabinet

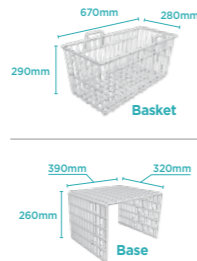
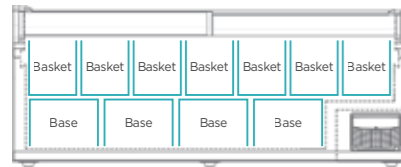
Part No.	Capacity	Weight
3735319	805/525L	161kg

	External (mm)	Internal (mm)
Width	1856	1682
Depth	862	702
Height	852	753

- Curved double-glazed lid offers exceptional product visibility for children and adults alike
- Roll-bond condenser simplifies cleaning, reduces heat emission and saves space
- Temperature range: -25°C to -18°C



### Base & Basket Layout



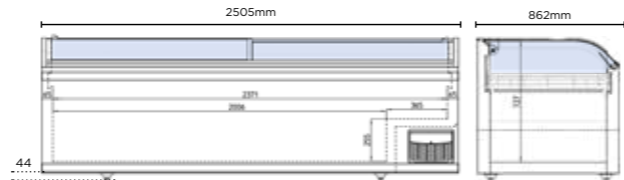
### IRENE ECO 210

#### Irene ECO 2105mm Island Freezer

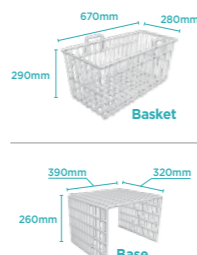
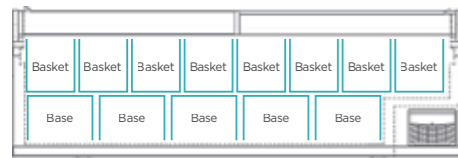
Part No.	Capacity	Weight
3735318	964/626L	184kg

	External (mm)	Internal (mm)
Width	2105	1971
Depth	862	702
Height	852	753

- Curved double-glazed lid offers exceptional product visibility for children and adults alike
- Roll-bond condenser simplifies cleaning, reduces heat emission and saves space
- Temperature range: -25°C to -18°C



### Base & Basket Layout



### IRENE ECO 250

#### Irene ECO 2505mm Island Freezer

Part No.	Capacity	Weight
3735317	1155/815L	202kg

	External (mm)	Internal (mm)
Width	2505	2371
Depth	862	702
Height	852	753

- Curved double-glazed lid offers exceptional product visibility for children and adults alike
- Roll-bond condenser simplifies cleaning, reduces heat emission and saves space
- Temperature range: -25°C to -18°C



# Island Freezers

## Specification Reference Guide

Model	IRENE ECO 185	IRENE ECO 210	IRENE ECO 250
Part Number	3735319	3735318	3735317
Ext. Width (mm)*	1856	2105	2505
Ext. Depth (mm)*	862	862	862
Ext. Height (mm)*	852	852	852
Capacity	805 / 525L	964 / 626L	1155 / 815L
Temp. Range	-25 to -18°C	-25 to -18°C	-25 to -18°C
Max. Ambient Temp.	25°C	25°C	25°C
Refrigeration Power	780W	580	740W
Current	3.5A	2.6A	3.5A
Gross Weight	161kg	184kg	202kg
Refrigerant	R290	R290	R290
Plugs Supplied	2	2	2
Power Supply	10A	10A	10A
<b>Features</b>			
Total Display Area	1.3 m <sup>2</sup>	1.4 m <sup>2</sup>	1.7 m <sup>2</sup>
Main Light	Fluorescent	Fluorescent	Fluorescent
Number of Lids	2	2	2
Lid Type	Slide	Slide	Slide
Lid Shape	Curved	Curved	Curved
Glazed Safety Glass	✓	✓	✓
Digital Temp. Controller	✓	✓	✓
Feet	✓	✓	✓
No. of Baskets Incl.	6	7	8
No. of Bases Incl.	3	4	5
Defrosting System	Semi-Automatic	Semi-Automatic	Semi-Automatic
Roll-Bond Condensor	✓	✓	✓
Colour	White	White	White
<b>Warranty</b>			
Parts (Years)	1	1	1
Labour (Years)	1	1	1

Bromic does not warrant that Island Freezer units will work in areas where the Maximum Ambient Temperature & Relative Humidity are higher than 25°C / Max. humidity 60%. Warranty will be voided if unit is used outside these requirements. Units are required to be working in Airconditioned environments only.

\*Dimensions exclude handle protrusions. Ventilation strips are recommended when positioning multiple units. We recommend you contact Bromic when considering multiple unit configurations to achieve optimum efficiency in positioning and configuration.

**Bromic's Gelato Display range presents a number of premium standalone storage and display solutions that are perfect for preserving frozen treats at their ideal serving and storage temperatures.**



Curved canopy offers greater visibility while maintaining hygiene

Fully populated with 5L Gastronorm pans and cross frame for quick setup (excluding GD0007S)

Dual temperature control for separate display and storage (excluding GD0007S)

High-impact lighting for perfect product presentation (excluding GD0007S)

Automatic defrost with heated internal walls and hot gas evaporation eliminates downtime (excluding GD0007S)

Castors make movement & placement easy

Additional internal storage for seamless tub interchange during service (excluding GD0007S)

**57. Chest Freezer Display**

Bromic's Chest Freezer Gelato Display offers an entry-level unit with the versatility to operate as a chest freezer when not tempting customers with frozen treats.

Featuring a sliding glass lid, curved canopy and distinctive styling, this unit excels in attention-grabbing, front-of-house display.



**57. Fenice Display**

Bromic's Fenice Gelato Displays have been developed in conjunction with internationally-acclaimed manufacturer IARP to offer the ultimate standalone gelato display and storage solution.

With the ability to deep freeze desserts in storage before bringing them up to serving temperature on display, the FENICE range can be relied upon to perfectly preserve a range of frozen treats while presenting them proudly.

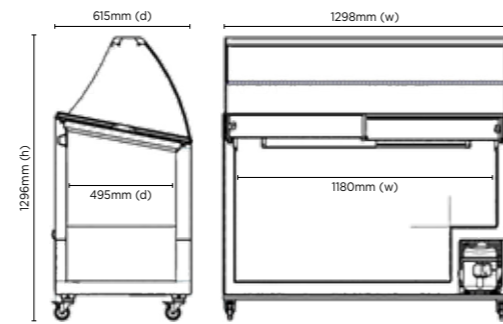


**58. Specification Reference Guide**



GN 1/3 pans (5L) included with Fenice units only





**GD0007S**

**Chest Freezer Gelato Display**

Part No.	Capacity	Weight
3735262	352L	81kg

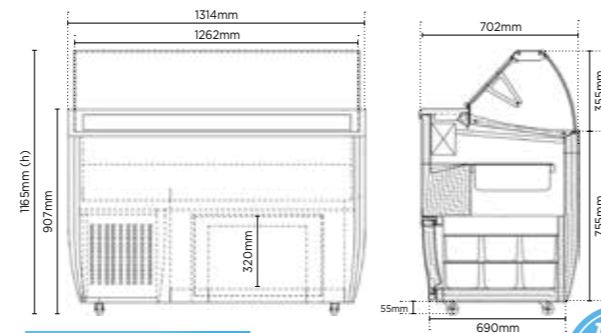
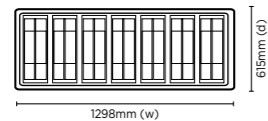
  

	External (mm)	Internal (mm)
Width	1298	1180
Depth	615	495
Height	1296	708

- Tilted display with curved canopy offers great visibility while maintaining hygiene
- Sliding lid minimises energy consumption and keeps contents cool on display
- Included internal frame to accommodate baskets
- Temperature range: -22°C to -14°C
- Includes 7 plastic 5L tubs



**Tub Support Framework**



**FENICE7**

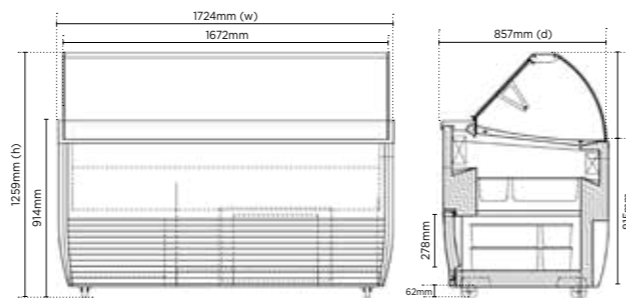
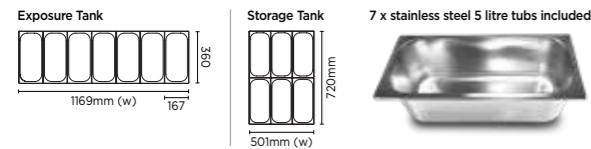
**Fenice 7-Tub Gelato Display**

Part No.	Capacity	Weight
3736205	381L	137kg

	External (mm)	Internal (mm)
Width	1314	1190
Depth	702	505
Height	1165	755

- Tilted display with curved canopy offers great visibility while maintaining hygiene
- Includes 7 stainless steel 5L tubs
- Rear storage areas hold 12 additional 5L tubs
- One digital temperature control inside the tank
- Temperature range: -25°C to -18°C



**FENICE13**

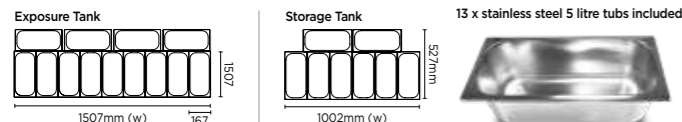
**Fenice 13-Tub Gelato Display**

Part No.	Capacity	Weight
3736215	496L	199kg

	External (mm)	Internal (mm)
Width	1724	1580
Depth	857	610
Height	1259	768

- Tilted display with curved canopy offers great visibility while maintaining hygiene
- Includes 13 stainless steel 5L tubs
- Rear storage areas hold 16 additional 5L tubs
- Dual temperature control inside storage compartment and inside display area allows easy serve of scoop icecream
- Temperature range: -25°C to -18°C



Model	GD0007S	FENICE7	FENICE13
Part Number	3735262	3736205	3736215
Ext. Width (mm)*	1298	1314	1724
Ext. Depth (mm)*	615	702	857
Ext. Height (mm)*	1296	1165	1259
Capacity	352L	381L	496L
Temp. Range	-22 to -14°C	-25 to -18°C	-25 to -18°C
Max. Ambient Temp.	35°C	35°C	35°C
Refrigeration Power	300W	800W	1050W
Current	2.3A	3.7A	5.4A
Gross Weight	81kg	137kg	199kg
Refrigerant	R404a	R507a	R507a
Plug Supplied	1	1	1
Power Supply	10A	10A	10A
<b>Features</b>			
Main Light	LED	Fluorescent	Fluorescent
Number of Lids	2	1	1
Lid Type	Sliding	Flip	Flip
Safety Glass Lid	✓		
Canopy	✓	✓	✓
Door Lock	✓		
No. of Baskets Incl.	3 (wire frame support tubs)		
No. of Tubs Incl.	7 (Plastic Tubs)	7 (Stainless Steel Tubs)	13 (Stainless Steel Tubs)
Automatic Defrosting System		✓	✓
Dual Temp. Controllers in Display Area & Storage			✓
No. of Tubs in Storage	7	12	16
Castors	✓	✓	✓
Colour	White	White	White
<b>Warranty</b>			
Parts (Years)	1	1	1
Labour (Years)	1	1	1

\*Dimensions exclude handle protrusions

**IARP's Open Display range offers powerful performance in a plug-in package, creating attractive open displays with exceptionally accurate temperature control.**



Adjustable shelving for flexibility in display configuration

High-impact, full-height LED lighting for perfect product presentation

Invisible air curtain maintains temperature and enables open access to products

Plastic bumpers provide protection from accidental damage

Plug-in design offers flexible unit placement and simplifies installation

Built-in product stops facilitate angled product display

Retractable night blind reduces off-peak energy consumption

Illuminated decal lightbox increases brand presence

Transparent side glass extends product visibility

Corrosion-resistant construction ensures longevity

Superior temperature tolerance allows display of delicate produce

Castors for easy placement & movement

**61. Vision ECO Displays**

Bromic's Vision ECO Open Displays have been developed in conjunction with internationally-acclaimed manufacturer IARP to offer plug-in solutions that simplify the installation of self-service refrigerated retail aisles.

Accurate temperature controls allow this unit to display delicate produce despite its open front while plug-in operation eliminates prior planning approval and expensive installation.



**62. Gemma Impulse Displays**

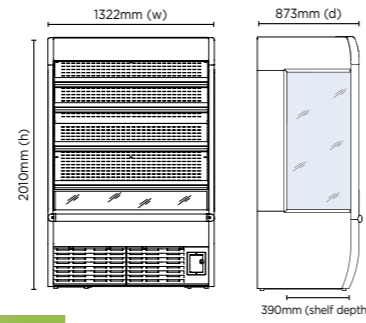
Bromic's Gemma Impulse Open Displays have been developed in conjunction with internationally-acclaimed manufacturer IARP as an effective way to encourage impulse point-of-sale purchases.

This plug-in unit features an invisible air curtain to maximise efficiency while offering easy access for customers tempted by quick, convenient self-service.



**64. Specification Reference Guide**





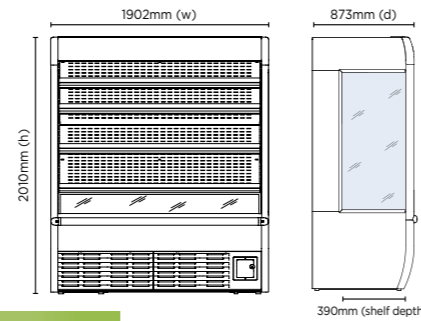
### VISION1200

#### Vision ECO 1330L LED Open Display

Part No.	Capacity	Weight
3335274	1330L	266kg

External (mm)	
Width	1322
Depth	873
Height	2010

- Invisible air curtain maintains temperature
- Built-in shelf stops minimise setup costs and stock wastage
- Included night blind reduces energy consumption during off-peak periods
- Adjustable tilt shelving
- Temperature range: 0 to +10°C



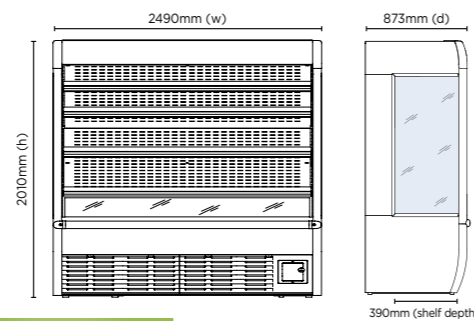
### VISION1800

#### Vision ECO 1913L LED Open Display

Part No.	Capacity	Weight
3335276	1913L	310kg

External (mm)	
Width	1902
Depth	873
Height	2010

- Invisible air curtain maintains temperature
- Built-in shelf stops minimise setup costs and stock wastage
- Included night blind reduces energy consumption during off-peak periods
- Adjustable tilt shelving
- Temperature range: 0 to +10°C



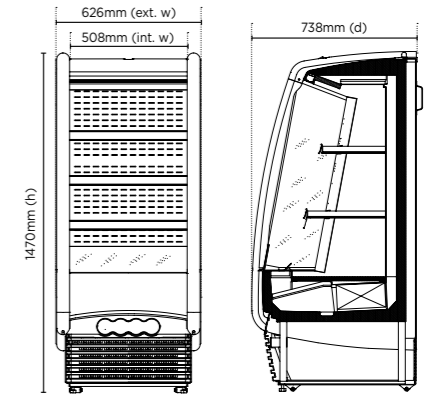
### VISION2400

#### Vision ECO 2555L LED Open Display

Part No.	Capacity	Weight
3335277	2555L	443kg

External (mm)	
Width	2490
Depth	873
Height	2010

- Invisible air curtain maintains temperature
- Built-in shelf stops minimise setup cost and stock wastage
- Included night blind reduces energy consumption during off-peak periods
- Adjustable tilt shelving
- Temperature range: 0 to +10°C



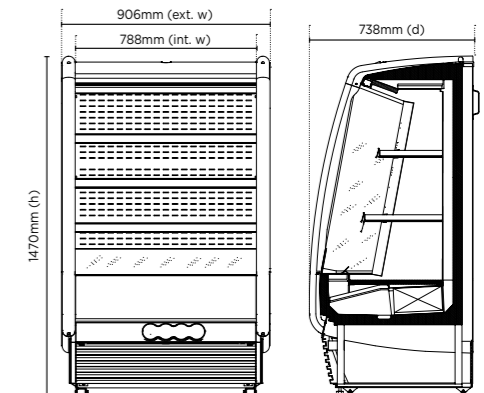
### GEMMA30

#### Gemma Impulse 330L Open Display

Part No.	Capacity	Weight
3335290	330L	104kg

External (mm)	
Width	626
Depth	738
Height	1470

- Tempts impulse purchases at point-of-sale
- Invisible air curtain allows easy access while maintaining temperature
- Bright lighting
- Temperature range: +1° to +7°C



### GEMMA45

#### Gemma Impulse 485L Open Display

Part No.	Capacity	Weight
3335295	485L	141kg

External (mm)	
Width	906
Depth	738
Height	1470

- Tempts impulse purchases at point-of-sale
- Invisible air curtain allows easy access while maintaining temperature
- Minimise setup costs and stock wastage
- Temperature range: +1° to +7°C







“Our customers are impressed by the look of the fridges when they’re powered on and lined up together...”

- Orien’s Supermarket

## Specification Reference Guide

Model	VISION1200	VISION1800	VISION2400	GEMMA30	GEMMA45
Part Number	3335274	3335276	3335277	3335290	3335295
Ext. Width (mm)*	1322	1902	2490	626	906
Ext. Depth (mm)*	873	873	873	738	738
Ext. Height (mm)*	2010	2010	2010	1470	1470
Capacity	1330L	1913L	2555L	330L	485L
Temp. Range	0 to +10°C	0 to +10°C	0 to +10°C	-1° to +7°C	-1° to +7°C
Max. Ambient Temp.	25°C	25°C	25°C	25°C	25°C
Refrigeration Power	2300W	2650W	3500W	950W	1100W
Current	11.6A	13.6A	16.5A	5.5A	5.8A
Gross Weight	266kg	310kg	443kg	104kg	141kg
Refrigerant	R404a	R404a	R404a	R290	R290
Plugs Supplied	1	1	1	1	1
Power Supply	10A	15A	20A	10A	10A
Features					
Display Light Box	✓	✓	✓		
Main Light	LED	LED	LED	Fluorescent	Fluorescent
Air Curtain	✓	✓	✓	✓	✓
Analogue Temp. Controller	✓	✓	✓	✓	✓
Feet/Castors	✓	✓	✓	✓	✓
No. of Shelves Incl. Base	5	5	5	3	3
Shelf Stops Incl.	✓	✓	✓		
Night Blind	✓	✓	✓		
Colour	White	White	White	White	White
Warranty					
Parts (Years)	1	1	1	1	1
Labour (Years)	1	1	1	1	1

\*Dimensions exclude lightbox & handle protrusions

**Bromic's Stratus professional pizza preparation range offers effective operation in busy kitchens, withstanding high ambient temperatures, with stainless steel internals for easy cleaning.**



**67. Pizza Prep**

The Stratus Pizza Prep counters are Australian Food Safety compliant with dual airflow channels to ensure consistent and even temperature in food pans.

Featuring a 480mm removable cutting board and enclosed well under pans to stop food from spilling into cabinets.

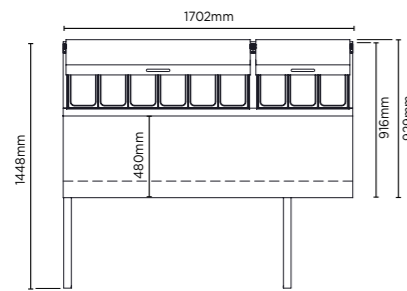
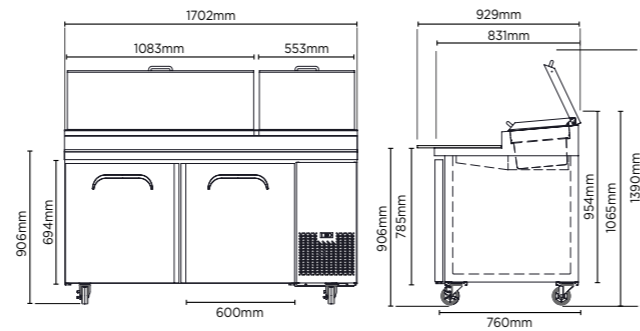


**68. Specification Reference Guide**

**PROFESSIONAL RANGE**

# Pizza Prep Counters

PROFESSIONAL RANGE



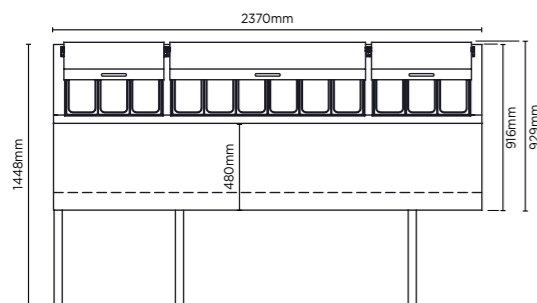
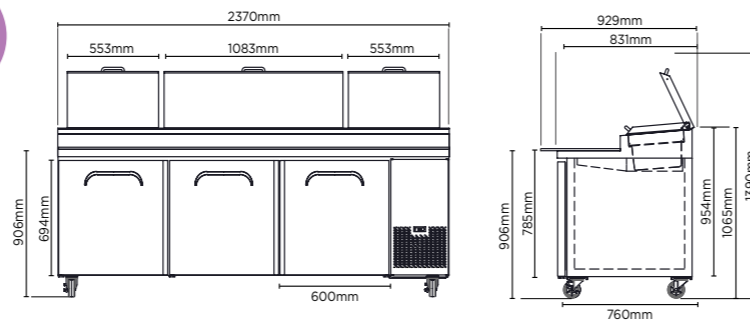
## PP1700

### Two Door Pizza Prep Counter

Part No.	Capacity	Weight
3735801	570L	165kg

	Ext (mm)	Int (mm)
Width	1702	1260
Depth	929	670
Height	1065	590

- Hinged removable insulated lids with option to lock in open position
- Australian Food Safety compliant with dual airflow channels to ensure consistent and even temperature in food pans
- Chilled, fan assisted, blown air over & under food pan & wells
- 9 x removable 1/3" pans & rails
- Temperature range: 0°C to 5°C



## PP2370

### Three Door Pizza Prep Counter

Part No.	Capacity	Weight
3735802	873L	207kg

	Ext (mm)	Int (mm)
Width	2370	1930
Depth	929	670
Height	1065	590

- Hinged removable insulated lids with option to lock in open position
- Australian Food Safety compliant with dual airflow channels to ensure consistent and even temperature in food pans
- Chilled, fan assisted, blown air over & under food pan & wells
- 12 x removable 1/3" pans & rails
- Temperature range: 0°C to 5°C

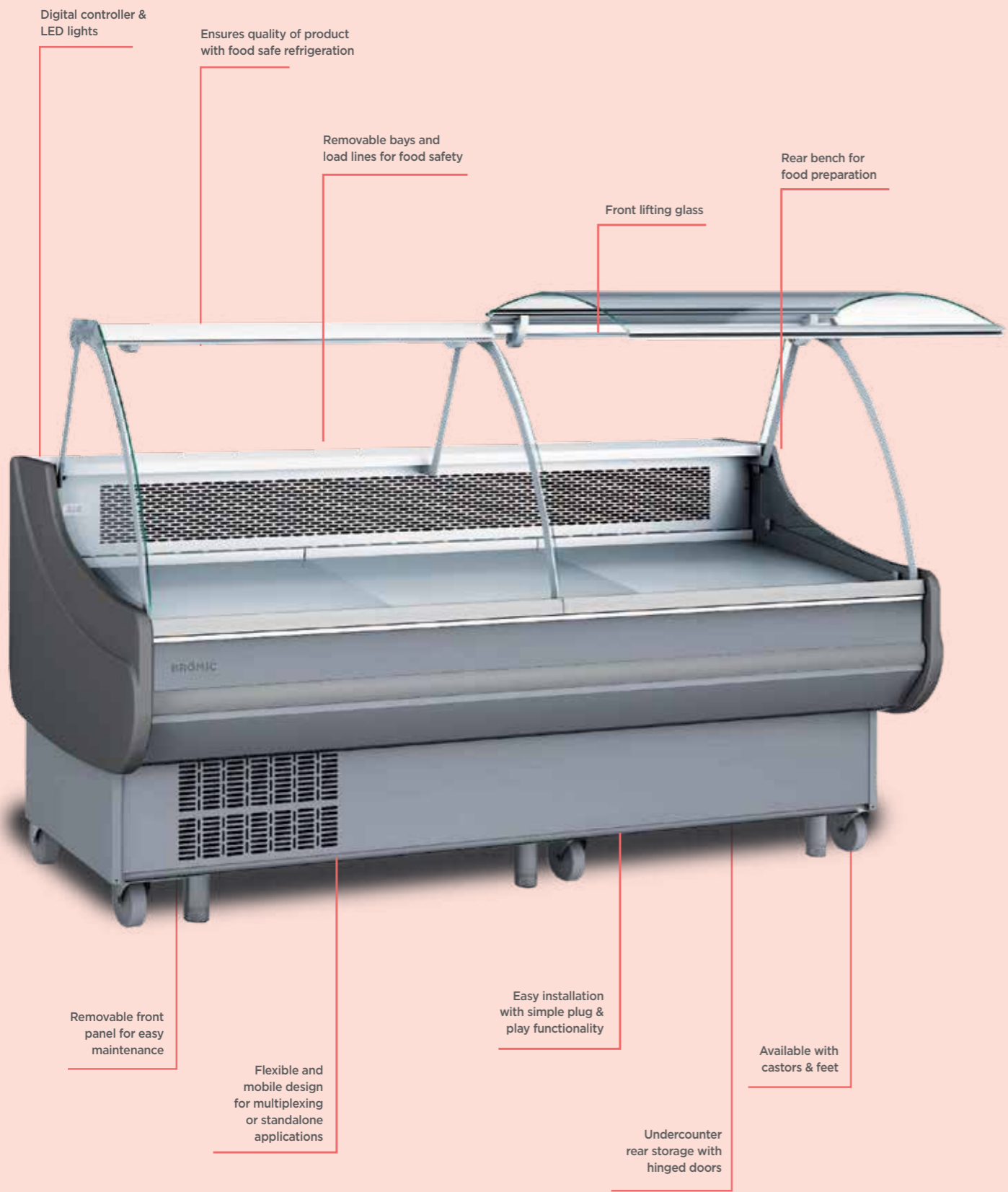


# Pizza Prep Counters

## Specification Reference Guide

Model	PP1700	PP2370
Part Number	3735801	3735802
Ext. Width (mm)*	1702	2370
Ext. Depth (mm)*	929	929
Ext. Height (mm)*	1065	1065
Capacity	572L	873L
Temp. Range	0°C to +5°C	0°C to +5°C
Max. Ambient Temp.	43°C	43°C
Refrigerant	R134a	R134a
Gross Weight	165kg	207kg
Current	3.4A	4.0A
Plug Supplied	1	1
Power Supply	10A	10A
Features		
Number of Pans	9	12
Tub Dimensions	(GN 1/3") W176mm x D324mm	(GN 1/3") W176mm x D324mm
Removable Cutting Board	✓	✓
Number of Doors	2	3
Door Type	Solid (Flat)	Solid (Flat)
Self-Closing Doors	✓	✓
Digital Temp. Controller	✓	✓
Lockable Castors	✓	✓
Number of Adjustable Shelves	4	6
Shelf Dimensions	W600mm x D643mm	2x W600mm x D643mm ; 4x W660mm x D643mm
Air Circulation	Forced Air	Forced Air
Colour	Stainless Steel	Stainless Steel
Warranty		
Parts (Years)	2	2
Labour (Years)	2	2

\*Dimensions exclude any protrusions



Digital controller & LED lights

Ensures quality of product with food safe refrigeration

Removable bays and load lines for food safety

Front lifting glass

Rear bench for food preparation

Removable front panel for easy maintenance

Flexible and mobile design for multiplexing or standalone applications

Easy installation with simple plug & play functionality

Undercounter rear storage with hinged doors

Available with castors & feet

## Bromic's Professional Delicatessen Display range represents the pinnacle of plug-in serve-over displays, offering the ability to join purpose-built sections to create a seamless self-contained service area.

### 71. Square Glass Delicatessen Display

Bromic's Square Glass Delicatessen Displays ensure quality of product with food safe refrigeration, both in display and storage.

Available in a range of lengths, these plug-in units are both flexible and mobile for multiplexing or standalone applications. Featuring premium specifications, such as hydraulic lift-up front glass and rear refrigerated storage.



### 72. Curved Glass Delicatessen Display

Bromic's Curved Glass Delicatessen Displays ensure quality of product with food safe refrigeration, both in display and storage.

Available in a range of lengths, these plug-in units are both flexible and mobile for multiplexing or standalone applications. Featuring premium specifications, such as hydraulic lift-up front glass and rear refrigerated storage.



### 78. Specification Reference Guide

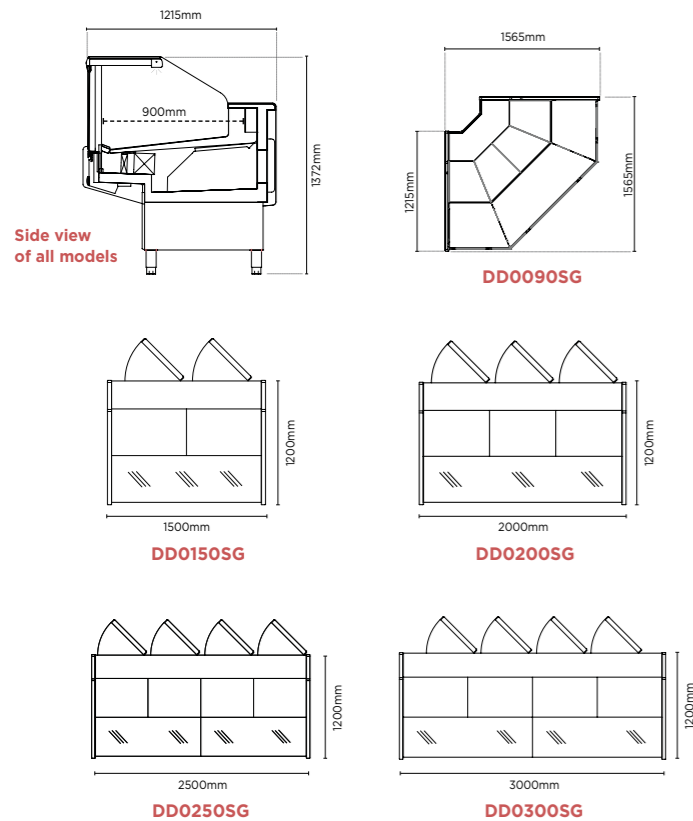
## PROFESSIONAL RANGE

# Square Delicatessen Displays

PROFESSIONAL RANGE

# Curved Glass Delicatessen Displays

PROFESSIONAL RANGE



**1 YEAR**  
 Warranty  
LABOUR & PARTS

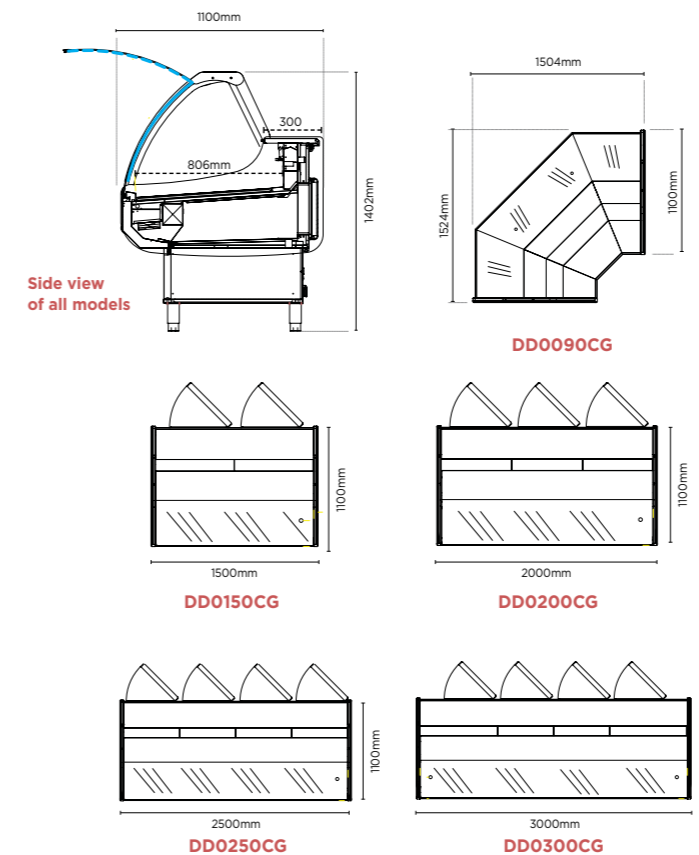
### Square Glass Delicatessen Display

- Ensure quality of product with food safe refrigeration, both on display and storage
- Flexible and mobile design allows multiplexing or standalone applications
- Easy cleaning and maintenance with removable bays and front panels
- Plug and play functionality using 10amp power

DD0150SG			DD0200SG		
Part No.	Display Area		Part No.	Display Area	
3335611	1.41 m <sup>2</sup>		3335610	1.88 m <sup>2</sup>	
Ext (mm)	Weight		Ext (mm)	Weight	
Width 1500	209kg		Width 2000	235kg	
Depth 1215			Depth 1215		
Height 1372			Height 1372		

DD0250SG			DD0300SG		
Part No.	Display Area		Part No.	Display Area	
3335612	2.34 m <sup>2</sup>		3335613	2.78 m <sup>2</sup>	
Ext (mm)	Weight		Ext (mm)	Weight	
Width 2500	270kg		Width 3000	373kg	
Depth 1215			Depth 1215		
Height 1372			Height 1372		

DD0090SG		
Part No.	Display Area	
3335614	1.04 m <sup>2</sup>	
Ext (mm)	Weight	
Width 2202	286kg	
Depth 1215		
Height 1372		



**1 YEAR**  
 Warranty  
LABOUR & PARTS

### Curved Glass Delicatessen Display

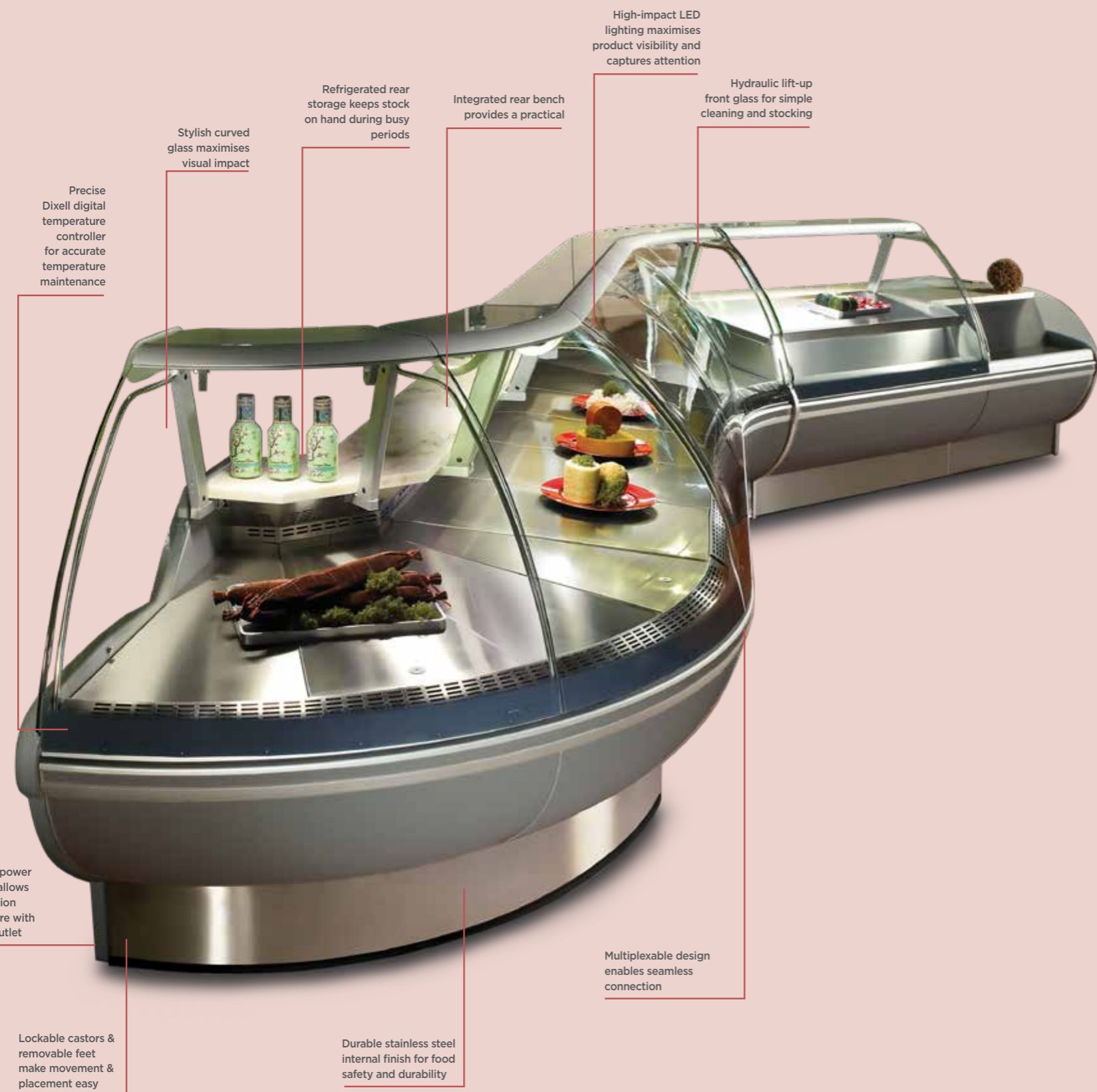
- Ensure quality of product with food safe refrigeration, both on display and storage
- Flexible and mobile design allows multiplexing or standalone applications
- Easy cleaning and maintenance with removable bays and front panels
- Plug and play functionality using 10amp power

DD0150CG			DD0200CG		
Part No.	Display Area		Part No.	Display Area	
3335615	1.17 m <sup>2</sup>		3335616	1.58 m <sup>2</sup>	
Ext (mm)	Weight		Ext (mm)	Weight	
Width 1500	187kg		Width 2000	210kg	
Depth 1100			Depth 1100		
Height 1402			Height 1402		

DD0250CG			DD0300CG		
Part No.	Display Area		Part No.	Display Area	
3335617	1.99 m <sup>2</sup>		3335613	2.37 m <sup>2</sup>	
Ext (mm)	Weight		Ext (mm)	Weight	
Width 2500	241kg		Width 3000	333kg	
Depth 1100			Depth 1100		
Height 1402			Height 1402		

DD0090CG		
Part No.	Display Area	
3335619	1.30 m <sup>2</sup>	
Ext (mm)	Weight	
Width 2144	286 kg	
Depth 1100		
Height 1402		

## Bromic's Signature Delicatessen Display range represents the pinnacle of plug-in serve-over displays, offering the ability to join purpose-built sections to create a seamless self-contained service area.



### 75. Delicatessen Displays

Bromic's Delicatessen Displays are produced in Europe by custom-display experts Jordao, tailoring uniquely European display solutions to offer superior performance in Australia's challenging climate.

Available in a range of lengths, these plug-in units create the perfect standalone serve-over display and feature premium specifications, such as hydraulic lift-up front glass and rear refrigerated storage.



### 75. Cold Sandwich/Salad Bar Displays

Bromic's Sandwich/Salad Bar Displays are produced in Europe by custom-display experts Jordao, developed to display delicate fresh produce in serve-over applications.

Hydraulic lift-up glass at the unit's front and rear sliding doors allows access from either side while refrigerated rear storage keeps fresh stock on-hand during busy periods.



### 75. Hot Bain-Marie Displays

Bromic's Bain-Marie Displays are produced in Europe by custom-display experts Jordao, purpose-designed to provide high-humidity heat that perfectly preserves hot food in both over- and self-service applications.

A water bath is heated below to provide moisture while hydraulic lift-up glass at the unit's front and sliding doors at the rear allow access from either side.



### 75. Optional Extras

#### Delicatessen Display Glass Mid-Shelf Kit\*

Bromic's Delicatessen Display Glass Mid-Shelf Kit allows the installation of a second display tier, increasing product facings by increasing useable vertical space:

- DD0150P LED (350400014)
- DD0200PLED (350400015)
- DD0250P LED (350400016)
- DD0290P LED (350400017)

#### Delicatessen Display Multiplexing Kits\*

Bromic's Delicatessen Display Multiplexing Kits (3335050) allow units within the same range to be joined, creating a single seamless serve-over display.

#### Delicatessen Display Corner Units\*

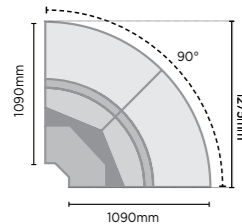
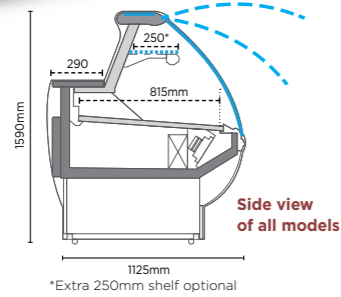
Bromic's Delicatessen Display Corner Units allow unique configurations and shapes in multiplexed displays, available in refrigerated 90° DD090P (3335604) and non-refrigerated 45° DD045P (3335605) corners.

\*Installation by a qualified technician is recommended to ensure correct fitment

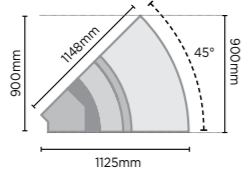
### 77. Specification Reference Guide

# Delicatessen Displays

PROFESSIONAL RANGE



**DD090P**  
(Refrigerated)



**DD045P**  
(Non refrigerated)

\*Extra 250mm shelf optional

## SPECIAL ORDER ONLY

### Delicatessen Display

- Units supplied with stainless steel internal finish and hydraulic lift-up glass
- Rear work bench and refrigerated rear storage creates a standalone workspace
- 4 straight sizes available and 2 corner options (\*45° and 90°) to suit any configuration
- Temperature range: 0 to +10°C



#### DD0150P LED

Part No.	Display Area
3335600	1.15 m <sup>2</sup>

	Ext (mm)	Weight
Width	1500	273kg
Depth	1125	
Height	1590	

#### DD0200P LED

Part No.	Display Area
3335601	1.56 m <sup>2</sup>

	Ext (mm)	Weight
Width	2000	325kg
Depth	1125	
Height	1590	

#### DD0250P LED

Part No.	Display Area
3335602	1.97 m <sup>2</sup>

	Ext (mm)	Weight
Width	2500	380kg
Depth	1125	
Height	1590	

#### DD0290P LED

Part No.	Display Area
3335603	2.3 m <sup>2</sup>

	Ext (mm)	Weight
Width	2900	422kg
Depth	1125	
Height	1590	

#### DD090P LED

Part No.	Display Area
3335604	0.96 m <sup>2</sup>

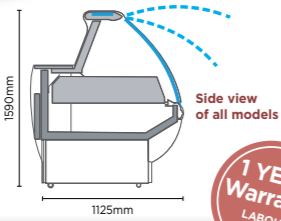
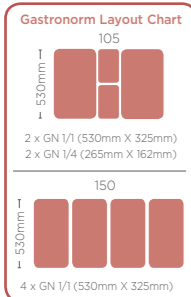
	Ext (mm)	Weight
Width	1275	200kg
Depth	1090	
Height	1590	

#### DD045P LED

Part No.	Display Area
3335605	0.48 m <sup>2</sup>

	Ext (mm)	Weight
Width	900	150kg
Depth	1090	
Height	1590	

\*DD045P requires multiplexing in order to be refrigerated.



## SPECIAL ORDER ONLY

### Sandwich/Salad Bar

- Units supplied with stainless steel internal finish and hydraulic lift-up glass
- Rear work bench and refrigerated rear storage creates a standalone workspace
- Multiplexable with delicatessen displays

#### SB105P

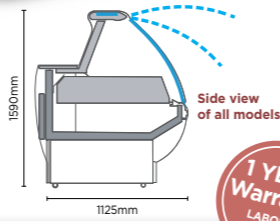
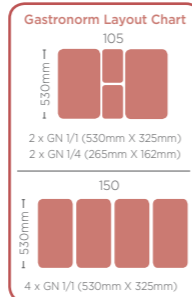
Part No.	Display Area
3335018	1.15m <sup>2</sup>

	Ext (mm)	Weight
Width	1050	115kg
Depth	1125	
Height	1590	

#### SB150P

Part No.	Display Area
3335023	1.56m <sup>2</sup>

	Ext (mm)	Weight
Width	1500	125kg
Depth	1125	
Height	1590	



## SPECIAL ORDER ONLY

### Hot Bain Marie

- Units supplied with stainless steel internal finish and hydraulic lift-up glass
- Rear work bench creates a standalone workspace
- Multiplexable with delicatessen displays
- Water Wells included to allow moisture to prevent contained product from drying out.

#### BM105P

Part No.	Display Area
3335745	1.97m <sup>2</sup>

	Ext (mm)	Weight
Width	1050	85kg
Depth	1125	
Height	1590	

#### BM150P

Part No.	Display Area
3335760	1.56m <sup>2</sup>

	Ext (mm)	Weight
Width	1500	138kg
Depth	1125	
Height	1590	



“Bromic delicatessen displays will let your customers view your stock easily while keeping it cool and fresh.”

# Delicatessen Displays

## Specification Reference Guide

Model	SPECIAL ORDER ONLY									
	DD0150P LED	DD0200P LED	DD0250P LED	DD0290P LED	DD090P LED	DD045P LED	SB105P	SB150P	BM105P	BM150P
Part Number	3335600	3335601	3335602	3335603	3335604	3335605	3335018	3335023	3335745	3335760
Ext. Width (mm)*	1500	2000	2500	2900	Refer to diagram	Refer to diagram	1050	1500	1050	1500
Ext. Depth (mm)*	1125	1125	1125	1125	1590	1590	1125	1125	1125	1125
Ext. Height (mm)*	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590
Internal Tray Width*	815mm	815mm	815mm	815mm	815mm	815mm	815mm	815mm	815mm	815mm
Temp. Range	0 to +10°C	0 to +10°C	0 to +10°C	0 to +10°C	0 to +10°C		+1 to +3°C	+1 to +3°C		
Max. Ambient Temp.	32°C	32°C	32°C	32°C	32°C		32°C	32°C		
Refrigeration Power	709W	1160W	1374W	1650W	709W		709W	1160W	1374W	1160W
Gross Weight	273kg	325kg	380kg	422kg	200kg	150kg	115kg	125kg	85kg	138kg
Refrigerant	R404a	R404a	R404a	R404a	R404a		R404a	R404a		
Plug Supplied	1	1	1	1	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A	10A	10A	10A	10A
Features										
Total Display Area	1.15 m <sup>2</sup>	1.56 m <sup>2</sup>	1.97 m <sup>2</sup>	2.3 m <sup>2</sup>	0.96 m <sup>2</sup>	0.48m <sup>2</sup>	1.15 m <sup>2</sup>	1.56 m <sup>2</sup>	1.97 m <sup>2</sup>	1.56 m <sup>2</sup>
Main Light	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED
Storage Door Types	2 Rear Hinged	3 Rear Hinged	4 Rear Hinged	4 Rear Hinged			1 Rear Hinged	2 Rear Hinged	1 Rear Hinged	2 Rear Hinged
Hydraulic Lift Up System	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Digital Temp. Controller	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Feet and Castors	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rear Storage	✓	✓	✓	✓			✓	✓		
Colour	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver
Warranty										
Parts (Years)	1	1	1	1	1	1	1	1	1	1
Labour (Years)	1	1	1	1	1	1	1	1	1	1

# Delicatessen Displays

## Specification Reference Guide

Model	DD0150SG	DD0200SG	DD0250SG	DD0300SG	DD0090SG	DD0150CG	DD0200CG	DD0250CG	DD0300CG	DD0090CG
	Part Number	3335611	3335610	3335612	3335613	3335614	3335615	3335616	3335617	3335618
Ext. Width (mm)*	1500	2000	2500	3000	2202	1500	2000	2500	3000	2144
Ext. Depth (mm)*	1215	1215	1215	1215	1215	1100	1100	1100	1100	1100
Ext. Height (mm)*	1372	1372	1372	1372	1372	1402	1402	1402	1402	1402
Internal Tray Width*	815mm	815mm	815mm	815mm	815mm	815mm	815mm	815mm	815mm	815mm
Temp. Range	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C	0°C to 5°C
Max. Ambient Temp.	32°C	32°C	32°C	32°C	32°C	32°C	32°C	32°C	32°C	32°C
Refrigeration Power	1315W	1497W	2617W	2617W	1315W	1096W	1315W	1497W	1497W	1096W
Gross Weight	209kg	235kg	270kg	373kg	286kg	187kg	210kg	241kg	333kg	286kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	10A	10A	10A	10A	10A	10A
Features										
Total Display Area	1.41 m <sup>2</sup>	1.88 m <sup>2</sup>	2.34 m <sup>2</sup>	2.78 m <sup>2</sup>	1.04 m <sup>2</sup>	1.17 m <sup>2</sup>	1.58 m <sup>2</sup>	1.99 m <sup>2</sup>	2.37 m <sup>2</sup>	1.30 m <sup>2</sup>
Main Light	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED
Storage Door Types	2 Rear Hinged	3 Rear Hinged	4 Rear Hinged	4 Rear Hinged		2 Rear Hinged	3 Rear Hinged	4 Rear Hinged	4 Rear Hinged	
Hydraulic Lift Up System	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Digital Temp. Controller	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Feet and Castors	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rear Storage	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Colour	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver
Warranty										
Parts (Years)	1	1	1	1	1	1	1	1	1	1
Labour (Years)	1	1	1	1	1	1	1	1	1	1

\*Dimensions exclude protrusions, Height includes castors and feet, Units exclude Gastronorm Pans and cross bars, before installing any of these units, Site assembly required





Corrosion-resistant construction ensures longevity

Removable shelf inserts for easy cleaning  
Adjustable shelving for flexibility in display configuration

Self-closing sliding rear door minimises temperature loss

Toughened safety glass creates a durable display & service surface

High-impact LED lighting on each shelf maximises product visibility & captures attention

Castors make movement, placement & cleaning easy

Stainless steel body for improved quality & durability

Soft-cool refrigeration maximises freshness

Invisible heat elements & an internal air curtain eliminates condensation

**Bromic's Food Display range showcases freshly-prepared products. An oversized evaporator coil and low velocity fans produce an even distribution of cool, humid air ensuring freshness of display products.**

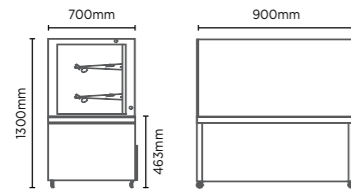
**81. Food Displays**

Bromic's Food Displays offer a stylish, purpose-built display solution for refrigerated delicacies, such as cakes and confectionary.

Featuring an oversized evaporator coil and low-velocity fans for gentle circulation of high-humidity air, these units maintain moisture at low temperatures to ensure that products on display taste as good as they look.



**82. Specification Reference Guide**



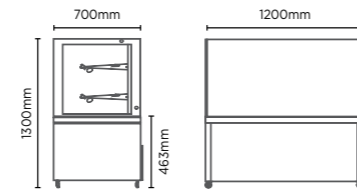
FD0900

### Food Display 900mm

Part No. 3335370 Capacity 328L Weight 232kg

	External (mm)	Internal (mm)
Width	900	760
Depth	700	580
Height	1300	700

- Stainless steel construction resists corrosion and looks fantastic
- Two tiers of adjustable/removable shelving for flexibility in display
- Sliding rear doors allow easy access while maintaining temperature
- Temperature range: +1 to +10°C



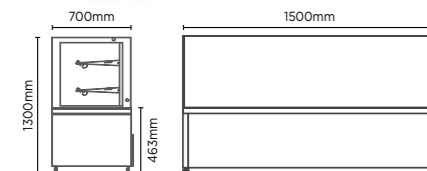
FD1200

### Food Display 1200mm

Part No. 3335371 Capacity 430L Weight 276kg

	External (mm)	Internal (mm)
Width	1200	1060
Depth	700	580
Height	1300	700

- Stainless steel construction resists corrosion and looks fantastic
- Two tiers of adjustable/removable shelving for flexibility in display
- Sliding rear doors allow easy access while maintaining temperature
- Temperature range: +1 to +10°C



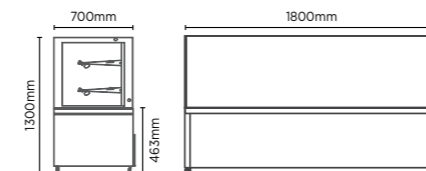
FD1500

### Food Display 1500mm

Part No. 3335372 Capacity 552L Weight 335kg

	External (mm)	Internal (mm)
Width	1500	1360
Depth	700	580
Height	1300	700

- Stainless steel construction resists corrosion and looks fantastic
- Two tiers of adjustable/removable shelving for flexibility in display
- Sliding rear doors allow easy access while maintaining temperature
- Temperature range: +1 to +10°C



FD1800

### Food Display 1800mm

Part No. 3335373 Capacity 674L Weight 395kg

	External (mm)	Internal (mm)
Width	1800	1660
Depth	700	580
Height	1300	700

- Stainless steel construction resists corrosion and looks fantastic
- Two tiers of adjustable/removable shelving for flexibility in display
- Sliding rear doors allow easy access while maintaining temperature
- Temperature range: +1 to +10°C



Model	FD0900	FD1200	FD1500	FD1800
Part Number	3335370	3335371	3335372	3335373
Ext. Width (mm)*	900	1200	1500	1800
Ext. Depth (mm)*	700	700	700	700
Ext. Height (mm)*	1300	1300	1300	1300
Capacity	328L	430L	552L	674L
Temp. Range	+1 to +10°C	+1 to +10°C	+1 to +10°C	+1 to +10°C
Max. Ambient Temp.	30°C	30°C	30°C	30°C
Refrigeration Power	659W	1000W	1100W	1300W
Compressor	2/5hp	1/2hp	3/4hp	1hp
Gross Weight	232kg	276kg	335kg	395kg
Refrigerant	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1
Power Supply	10A	10A	10A	15A
Features				
Main Light	LED	LED	LED	LED
Number of Doors	2	2	2	2
Door Type	Slide	Slide	Slide	Slide
Digital Temp. Controller	✓	✓	✓	✓
Castors	✓	✓	✓	✓
Number of Shelves Incl. Base	3	3	3	3
Defrost System	Forced Air	Forced Air	Forced Air	Forced Air
Colour	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Warranty				
Parts (Years)	1	1	1	1
Labour (Years)	1	1	1	1

\*Dimensions exclude any protrusions



Stainless steel internal and external construction for corrosion resistance and simple cleaning

Retractable door minimises protrusion in tight spaces

Crystal-clear cubes offer sterile cooling in a range of applications

Cooling moves air through vents to reduce horizontal or vertical ventilation clearance

Agion<sup>®</sup>-treated materials maintain hygiene with antimicrobial technology

Highly-reliable, Italian-made machine

## Bromic's Ice Machine range features both self-contained and modular units, operating across a range of production rates and ice styles to provide the perfect solution for any application.

### 86. Self-Contained Solid Cube Ice

Bromic's Self-Contained Solid Cube Ice Machines provide premium-quality cubes that are perfect for beverage-focused applications. Individually creating large, crystal-clear cubes that maximise liquid displacement while cooling quickly, these self-contained units excel underneath or above counters and are available in a range of sizes.



### 91. Modular Half-Dice Ice

Bromic's Modular Half-Dice Ice Machines are suited to high-volume applications where crystal-clear, general-purpose ice is required in bulk. Rapidly producing large slabs of slow-melting half-dice ice, these heavy-duty units can comfortably keep up in peak-periods or produce a surplus to be sold on the side.



### 88. Self-Contained Hollow Ice

Bromic's Self-Contained Hollow Ice Machines present the perfect solution for high-volume venues with diverse ice requirements. Quickly creating lightweight cubes that maximise surface area for rapid cooling, these self-contained units excel underneath or above counters and are available in a range of sizes.



### 92. Modular Flake Ice

Bromic's Modular Flake Ice Machines continuously produce dry, shapeless ice on a commercial scale that is ideal for food display and rapid cooling. These small granules of ice are close to their melting point, making them perfect for delicate produce that could be damaged by more durable forms of ice, such as fresh seafood.



### 90. Self-Contained Flake Ice

Bromic's Self-Contained Flake Ice Machines continuously produce dry, shapeless ice that is ideal for food display and rapid cooling. These small granules of ice are close to their melting point, making them perfect for delicate produce that could be damaged by more durable forms of ice, such as fresh seafood.



### 93. Stainless Steel Storage Bins

Bromic's Stainless Steel Storage Bins provide a hygienic and sturdy storage solution for modular ice machines.

### 93. Ice Machine Water Filters

Bromic's Ice Machine Water Filters are an essential part of clear ice production. In addition, ice machine life can be drastically extended by filtering out damaging particulates found in tap water.

### 94. Daily Ice Production Overview Chart

### 95. Specification Reference Guide

**PROFESSIONAL RANGE**

ICE MACHINES

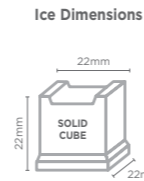
# Ice Machines

## Types of Ice



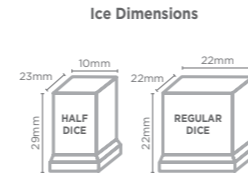
Solid Cube Ice

Solid cube ice production creates large cubes individually to simplify service. These premium, crystal-clear cubes are perfect for beverage-focused applications where liquid displacement is important.



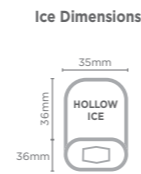
Dice Ice

Dice ice is the most economical style of ice to produce, created in a slab to enable rapid production and easy transport. These hard, pure and slow-melting cubes are perfect for general-purpose use.



Hollow Ice

Hollow ice is produced individually around refrigerated fingers to maximise surface area and cooling potential. These pure, lightweight cubes are produced rapidly, offer greater surface area for quicker cooling, and are gentler on blender blades.



Flake Ice

Flake ice is produced continuously in small, fast-melting granules. This dry, shapeless ice is close to its melting point, allowing it to cool quickly without damaging delicate product or refreezing its meltwater.



Bromic Ice Machines are all WaterMark™ approval

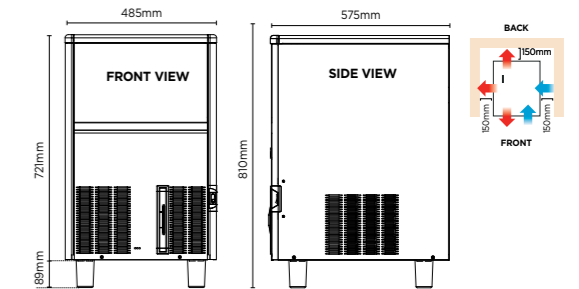


Agion® is a silver based antimicrobial compound moulded directly into key ice-machine components. This built-in compound reduces the growth of bacteria, micro-organisms, algae, mould and slime on ice-machines surfaces.

# Ice Machines

## Self-Contained Solid Cube Ice

### PROFESSIONAL RANGE

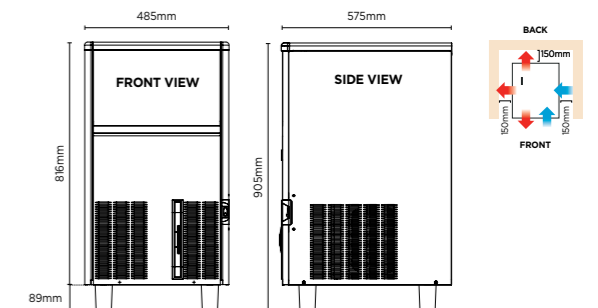


IM0032SSC

#### Self-Contained 31kg Solid Cube Ice Machine

Part No.	Production	Storage
3935135	31kg	17kg
	External (mm)	Footing (mm)
Width	485	
Depth	575	
Height	721*	89

- Large solid ice cubes that cool quickly and maximise liquid displacement
- Stainless steel construction resists corrosion
- Electric PCB controller enables smart yet simple operation
- Low power and water consumption



IM0043SSC

#### Self-Contained 37kg Solid Cube Ice Machine

Part No.	Production	Storage
3935145	37kg	20kg
	External (mm)	Footing (mm)
Width	485	
Depth	575	
Height	816*	89

- Large solid ice cubes that cool quickly and maximise liquid displacement
- Stainless steel construction resists corrosion
- Electric PCB controller enables smart yet simple operation
- Low power and water consumption

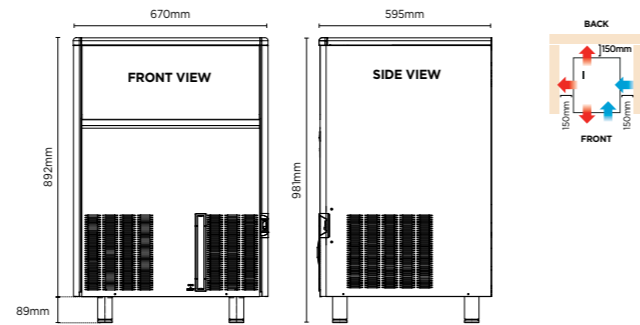


\* External height excludes feet  
 \* Production is based on kg/24hr at 10°C air and 10°C water  
 \* 3 years parts only, 1 year labour

# Ice Machines

## Self-Contained Solid Cube Ice

### PROFESSIONAL RANGE



#### IM0065SSC

##### Self-Contained 59kg Solid Cube Ice Machine

Part No.	Production	Storage
3935148	59kg	33kg

	External (mm)	Footing (mm)
Width	670	
Depth	595	
Height	892*	89

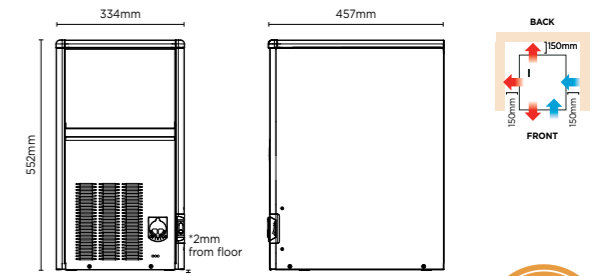
- Large solid ice cubes that cool quickly and maximise liquid displacement
- Stainless steel construction resists corrosion
- Electric PCB controller enables smart yet simple operation
- Low power and water consumption



### PROFESSIONAL RANGE



WORLD'S SMALLEST ICE MACHINE



#### IM0018HSC-HE

##### Self-Contained 18kg Hollow Ice Machine

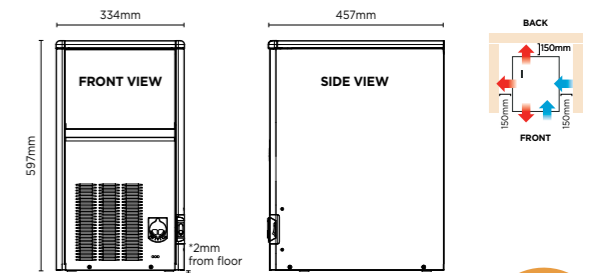
Part No.	Production	Storage
3935345	18kg	4kg

	External (mm)	Footing (mm)
Width	334	
Depth	457	
Height	552*	2

- Hollow, crystal-clear ice presents the best general-purpose option
- Large surface area cubes result in rapid cooling
- Stainless steel construction resists corrosion
- Low power and water consumption



High Efficiency



#### IM0024HSC-HE

##### Self-Contained 24kg Hollow Ice Machine

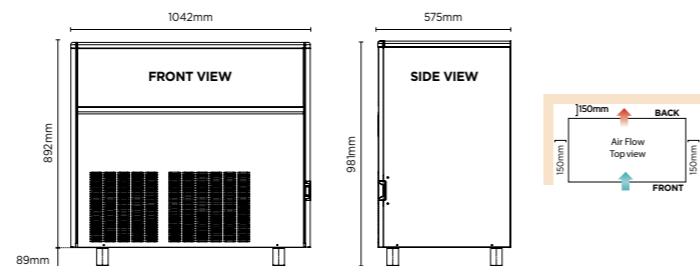
Part No.	Production	Storage
3935351	24kg	6kg

	External (mm)	Footing (mm)
Width	334	
Depth	457	
Height	597*	2

- Hollow, crystal-clear ice presents the best general-purpose option
- Large surface area cubes result in rapid cooling
- Stainless steel construction resists corrosion
- Low power and water consumption



High Efficiency



#### IM0113SSC

##### Self-Contained 115kg Solid Cube Ice Machine

Part No.	Production	Storage
3935123	115kg	50kg

	External (mm)	Footing (mm)
Width	1042	
Depth	575	
Height	892*	89

- Large solid ice cubes that cool quickly and maximise liquid displacement
- Stainless steel construction resists corrosion and looks fantastic
- Electric PCB controller enables smart yet simple operation
- Low power and water consumption



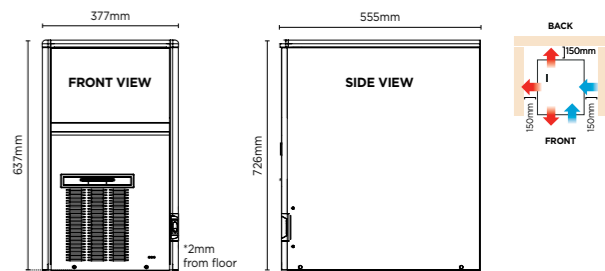
\* External height excludes feet  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\*\* 3 years parts only, 1 year labour

# Ice Machines

## Self-Contained Hollow Ice



High Efficiency



#### IM0034HSC-HE

##### Self-Contained 32kg Hollow Ice Machine

Part No.	Production	Storage
3935356	32kg	10kg

	External (mm)	Footing (mm)
Width	377	
Depth	555	
Height	637*	2

- Hollow, crystal-clear ice presents the best general-purpose option
- Large surface area cubes result in rapid cooling
- Stainless steel construction resists corrosion
- Low power and water consumption



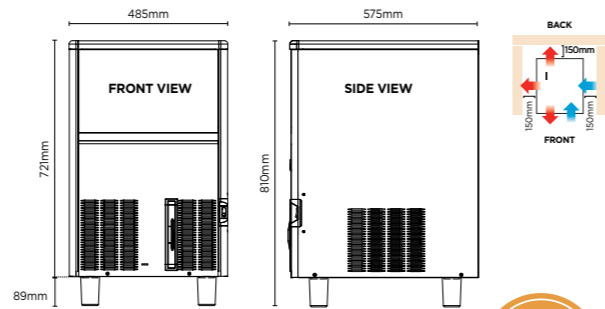
\* External height excludes feet  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\*\* 3 years parts only, 1 year labour

# Ice Machines

## Self-Contained Hollow Ice



### PROFESSIONAL RANGE



**IM0050HSC-HE**

#### Self-Contained 47kg Hollow Ice Machine

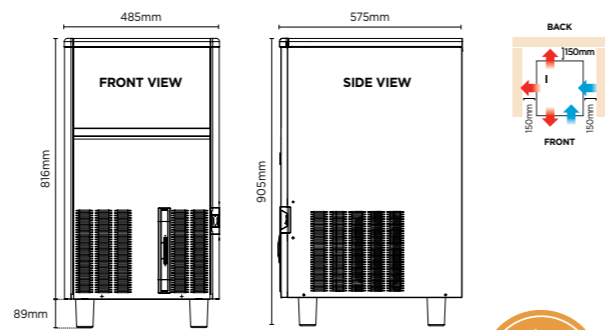
Part No.	Production	Storage
3935361	47kg	17kg

	External (mm)	Footing (mm)
Width	485	
Depth	575	
Height	721*	89

- Hollow, crystal-clear ice presents the best general-purpose option
- Fast-melting cubes maximise surface area for rapid cooling
- Stainless steel construction resists corrosion
- Low power and water consumption



High Efficiency



**IM0064HSC-HE**

#### Self-Contained 63kg Hollow Ice Machine

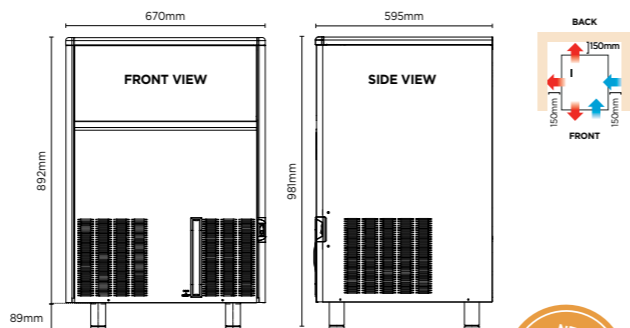
Part No.	Production	Storage
3935366	63kg	20kg

	External (mm)	Footing (mm)
Width	485	
Depth	575	
Height	816*	89

- Hollow, crystal-clear ice presents the best general-purpose option
- Large surface area cubes result in rapid cooling
- Stainless steel construction resists corrosion
- Low power and water consumption



High Efficiency



**IM0084HSC-HE**

#### Self-Contained 82kg Hollow Ice Machine

Part No.	Production	Storage
3935371	82kg	30kg

	External (mm)	Footing (mm)
Width	670	
Depth	595	
Height	892*	89

- Hollow, crystal-clear ice presents the best general-purpose option
- Large surface area cubes result in rapid cooling
- Stainless steel construction resists corrosion
- Low power and water consumption

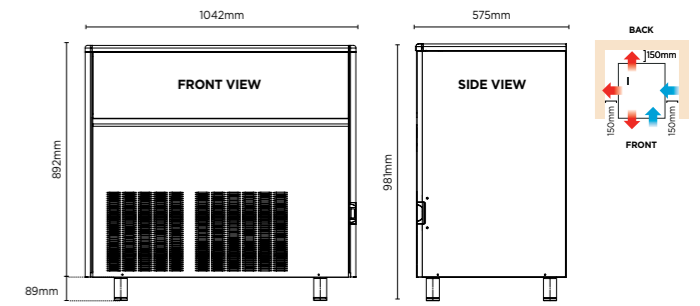


High Efficiency

\* External height excludes feet  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour



### PROFESSIONAL RANGE



**IM0170HSC-HE**

#### Self-Contained 165kg Hollow Ice Machine

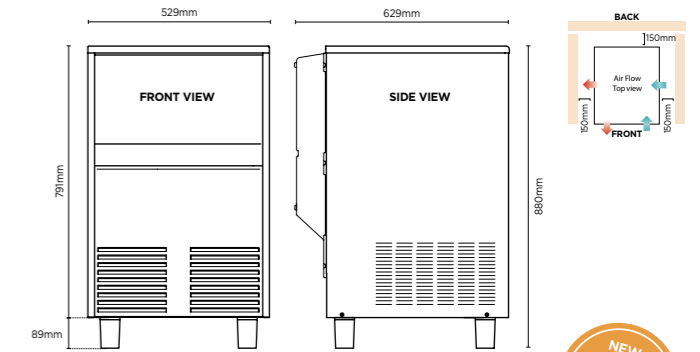
Part No.	Production	Storage
3935381	165kg	50kg

	External (mm)	Footing (mm)
Width	1042	
Depth	575	
Height	891*	89

- Hollow, crystal-clear ice presents the best general-purpose option
- Stainless steel construction resists corrosion
- Low power and water consumption



High Efficiency



**IM0070FSCW**

#### Self-Contained 70kg Flake Ice Machine

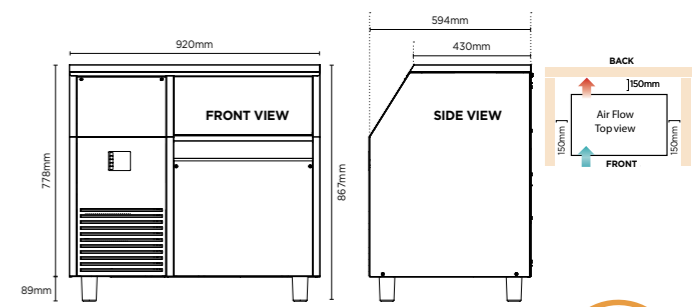
Part No.	Production	Storage
3935220	70kg	25kg

	External (mm)	Footing (mm)
Width	529	
Depth	629	
Height	791*	89

- Shapeless flake ice that cools rapidly without harming delicate produce
- Stainless steel construction resists corrosion
- Electric PCB controller enables smart yet simple operation



High Efficiency



**IM0120FSCW**

#### Self-Contained 120kg Flake Ice Machine

Part No.	Capacity	Storage
3935230	120kg	60kg

	External (mm)	Footing (mm)
Width	920	
Depth	594	
Height	778*	89

- Shapeless flake ice that cools rapidly without harming delicate produce
- Stainless steel construction resists corrosion
- Electric PCB controller enables smart yet simple operation

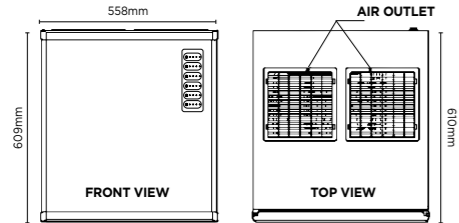


High Efficiency

\* External height excludes feet  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour

# Ice Machines

## Modular Half-Dice Ice



### IM0160HDM

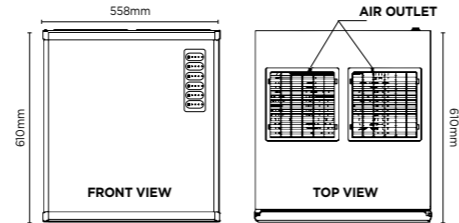
#### Modular 160kg Half-Dice Ice Machine

Part No.	Production	Weight
3935183	160kg	55kg

External (mm)	
Width	558
Depth	610
Height	609

- Economical half-dice ice suits blending and general-purpose use
- Hard, pure ice that's ready for consumption and cooling alike
- Suitable Storage Bins: SB129, SB178 (CBT30EMCD bin top required), SB243 (CBT30EMCD bin top required)

\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour



### IM0250HDM

#### Modular 250kg Half-Dice Ice Machine

Part No.	Production	Weight
3935185	250kg	65kg

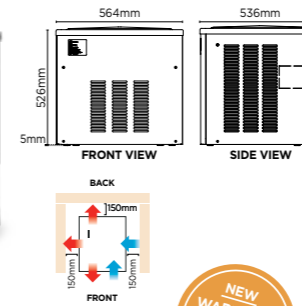
External (mm)	
Width	558
Depth	610
Height	610

- Economical half-dice ice suits blending and general purpose use
- Hard, pure and crystal-clear ice ready for consumption and cooling alike
- Suitable Storage Bins: SB129, SB178 (CBT30EMCD bin top required), SB243 (CBT30EMCD bin top required)

\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour



## PROFESSIONAL RANGE



### IM0120FM

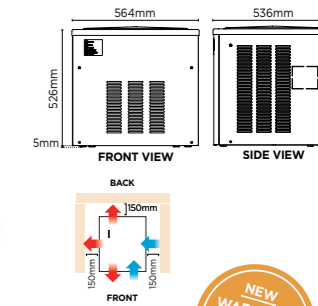
#### Modular 120kg Flake Ice Machine

Part No.	Production	Weight
3935202	120kg	40kg

External (mm)		Footing (mm)	
Width	564	5	
Depth	536		
Height	526*		

- Shapeless flake ice that cools rapidly without harming delicate produce
- Electric PCB controller enables smart yet simple operation
- Suitable Storage Bins: SB129, SB178 (CBT30EFSD bin top required), SB243 (CBT30EFSD bin top required)

\* 152mm min. space for utility connection is required  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water



### IM0200FM

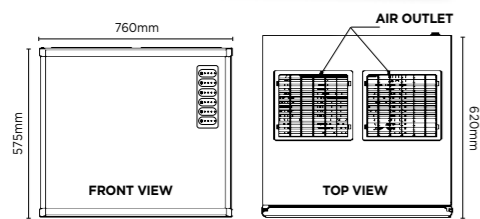
#### Modular 200kg Flake Ice Machine

Part No.	Production	Weight
3935203	200kg	49kg

External (mm)		Footing (mm)	
Width	564	5	
Depth	536		
Height	526*		

- Shapeless flake ice that cools rapidly without harming delicate produce
- Electric PCB controller enables smart yet simple operation
- Suitable Storage Bins: SB129, SB178 (CBT30EFSD bin top required), SB243 (CBT30EFSD bin top required)

\* 152mm min. space for utility connection is required  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water



### IM0320HDM

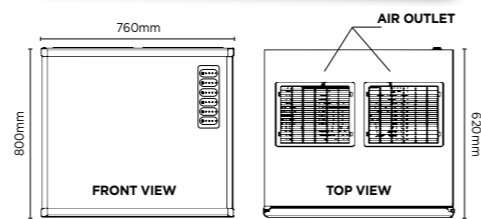
#### Modular 320kg Half-Dice Ice Machine

Part No.	Production	Weight
3935187	320kg	73kg

External (mm)	
Width	760
Depth	620
Height	575

- Economical half-dice ice suits blending and general purpose use
- Hard, pure ice that's ready for consumption and cooling alike
- Suitable Storage Bins: SB178, SB243 and SB406 (CBT48EAMCD bin top required)

\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour



### IM0485HDM

#### Modular 485kg Half-Dice Ice Machine

Part No.	Production	Weight
3935188	485kg	104kg

External (mm)	
Width	760
Depth	620
Height	800

- Economical half-dice ice suits blending and general purpose use
- Hard, pure ice that's ready for consumption and cooling alike
- Suitable Storage Bins: SB178, SB243 and SB406 (CBT48FMCD bin top required)

\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour



### IM0320FM

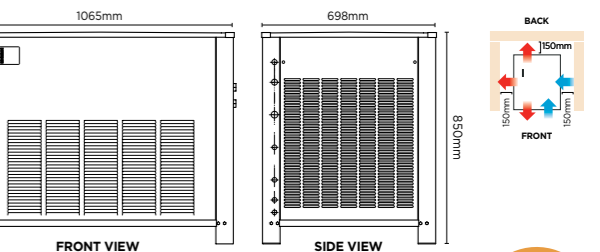
#### Modular 320kg Flake Ice Machine

Part No.	Production	Weight
3935204	320kg	79kg

External (mm)		Footing (mm)	
Width	538	5	
Depth	663		
Height	645		

- Shapeless flake ice that cools rapidly without harming delicate produce
- Electric PCB controller enables smart yet simple operation
- Suitable Storage Bins: SB129 (CBT22EFCD bin top required), SB178 (CBT30EFSD bin top required), SB243 (CBT30EFSD bin top required), SB406 (CBT48FMCD bin top required)

\* 152mm min. space for utility connection is required  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water



### IM0600FM

#### Modular 600kg Flake Ice Machine

Part No.	Production	Weight
3935205	600kg	95kg

External (mm)		Footing (mm)	
Width	1065	5	
Depth	698		
Height	780*		

- Shapeless flake ice that cools rapidly without harming delicate produce
- Electric PCB controller enables smart yet simple operation
- Suitable Storage Bins: SB129 (CBT22EFCD bin top required), SB178 (CBT30EFSD bin top required), SB243 (CBT30EFSD bin top required), SB406 (CBT48FMCD bin top required)

\* 152mm min. space for utility connection is required  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water



### IM1150FM

#### Modular 1150kg Flake Ice Machine

Part No.	Production	Weight
3935206	1150kg	179kg

External (mm)		Footing (mm)	
Width	1065	70	
Depth	698		
Height	780*		

- Shapeless flake ice that cools rapidly without harming delicate produce
- Electric PCB controller enables smart yet simple operation
- Suitable Storage Bin: SB406 (CBT48FMCD bin top required)

\* External height excludes feet  
 \*\* Production is based on kg/24hr at 10°C air and 10°C water  
 \*\* 3 years parts only, 1 year labour



# Ice Machines

## Storage Bins | Water Filters

### PROFESSIONAL RANGE



SB129

#### 129kg Storage Bin

Part No.	Capacity	Weight
3935270	129kg	54kg

	External (mm)	Footing (mm)
Width	560	
Depth	841	
Height	1045*	150

- Insulated with polyurethane to slow melting and maximise ice life
- High-density polyethylene internal liner simplifies cleaning and resists scratching to maintain hygiene
- Durable, corrosion-resistant stainless steel construction provides longevity



SB178

#### 178kg Storage Bin

Part No.	Capacity	Weight
3935271	178kg	62kg

	External (mm)	Footing (mm)
Width	768	
Depth	843	
Height	1043*	144

- Insulated with polyurethane to slow melting and maximise ice life
- High-density polyethylene internal liner simplifies cleaning and resists scratching to maintain hygiene
- Durable, corrosion-resistant stainless steel construction provides longevity



SB243

#### 243kg Storage Bin

Part No.	Capacity	Weight
3935272	243kg	68kg

	External (mm)	Footing (mm)
Width	770	
Depth	873	
Height	1263*	144

- Insulated with polyurethane to slow melting and maximise ice life
- High-density polyethylene internal liner simplifies cleaning and resists scratching to maintain hygiene
- Durable, corrosion-resistant stainless steel construction provides longevity



SB406

#### 406kg Storage Bin

Part No.	Capacity	Weight
3935273	406kg	104kg

	External (mm)	Footing (mm)
Width	1235	
Depth	865	
Height	1268*	144

- Insulated with polyurethane to slow melting and maximise ice life
- High-density polyethylene internal liner simplifies cleaning and resists scratching to maintain hygiene
- Durable, corrosion-resistant stainless steel construction provides longevity



#### WATER FILTERS

##### Filter Housing | Cartridge Filter | Filter Kit

Part No.	Flow Rate	Part No.	Flow Rate	Part No.	Flow Rate
29004	3.8L.p.m	45004	3.8L.p.m	3935950	3.8L.p.m
Micro Rating	n/a	Micro Rating	5	Includes:	
Connection	3/4"	Connection	n/a	- Filter Housing (29004)	
				- Cartridge Filter (45004)	

\*Refer to website for pre-installation checklist



# Ice Machines

## Daily Ice Production Overview Chart

Model	Type	Max Prod. 24 Hour*	Storage Cap.	Dimensions (W x D x H)	Ice Type
IM0032SSC	Self-Contained Solid Cube Ice	31kg	17kg	485 x 575 x 721	Solid Cube Ice
IM0043SSC	Self-Contained Solid Cube Ice	37kg	20kg	485 x 575 x 816	
IM0065SSC	Self-Contained Solid Cube Ice	59kg	33kg	670 x 595 x 892	
IM0113SSC	Self-Contained Solid Cube Ice	115kg	50kg	1042 x 575 x 892	
IM0018HSC-HE	Self-Contained Hollow Ice	18kg	4kg	334 x 457 x 552	Hollow Ice
IM0024HSC-HE	Self-Contained Hollow Ice	24kg	6kg	334 x 457 x 597	
IM0034HSC-HE	Self-Contained Hollow Ice	32kg	10kg	377 x 555 x 637	
IM0050HSC-HE	Self-Contained Hollow Ice	47kg	17kg	485 x 575 x 721	
IM0064HSC-HE	Self-Contained Hollow Ice	63kg	20kg	485 x 575 x 816	
IM0084HSC-HE	Self-Contained Hollow Ice	82kg	30kg	870 x 595 x 891	
IM0170HSC-HE	Self-Contained Hollow Ice	165kg	50kg	1042 x 575 x 891	
IM0070FSCW	Self-Contained Flake Ice	70kg	25kg	529 x 626 x 791	Flake Ice
IM0120FSCW	Self-Contained Flake Ice	120kg	60kg	920 x 594 x 778	
IM0160HDM	Modular Half Ice	160kg	N/A	558 x 610 x 610	Half Dice Ice
IM0250HDM	Modular Half Ice	250kg	N/A	558 x 610 x 610	
IM0320HDM	Modular Half Ice	320kg	N/A	760 x 620 x 575	
IM0485HDM	Modular Half Ice	485kg	N/A	760 x 620 x 800	
IM0120FM	Modular Flake Ice	120kg	N/A	564 x 536 x 526	Flake Ice
IM0200FM	Modular Flake Ice	200kg	N/A	564 x 536 x 526	
IM0320FM	Modular Flake Ice	320kg	N/A	538 x 663 x 645	
IM0600FM	Modular Flake Ice	600kg	N/A	538 x 663 x 790	
IM1150FM	Modular Flake Ice	1150kg	N/A	538 x 698 x 790	

#### Modular Storage Bin Compatibility Chart

Storage Bin Models		SB129	SB178	SB243	SB406
	Kg/24Hr	129Kg	178Kg	243Kg	406Kg
<b>Modular Half-Dice Ice</b>					
IM0160HDM	160Kg	✓	✓ + CBT30EMCD*	✓ + CBT30EMCD*	
IM0250HDM	250Kg	✓	✓ + CBT30EMCD*	✓ + CBT30EMCD*	
IM0320HDM	320Kg		✓	✓	✓ + CBT48EAMCD*
IM0485HDM	485Kg		✓	✓	✓ + CBT48EAMCD*
<b>Modular Flake Ice</b>					
IM0120FM	120Kg	✓	✓ + CBT30EFSD*	✓ + CBT30EFSD*	
IM0200FM	200Kg	✓	✓ + CBT30EFSD*	✓ + CBT30EFSD*	
IM0320FM	320Kg	✓ + CBT22EFCD*	✓ + CBT30EFSD*	✓ + CBT30EFSD*	✓ + CBT48FMCD*
IM0600FM	600Kg	✓ + CBT22EFCD*	✓ + CBT30EFSD*	✓ + CBT30EFSD*	✓ + CBT48FMCD*
IM1150FM	1150Kg				✓ + CBT48FMCD*

\*Additional bin top required with purchase of particular modular bin

\* External height includes feet  
 \*2 Production is based on kg/24hr at 10°C air and 10°C water  
 \*3 Power Input calculated at 43°C ambient  
 \*4 Water consumption calculated at 32°C air and 21°C water  
 \*5 Units operate in ambient conditions between 10°C and 40°C



# Ice Machines

## Specification Reference Guide

Model	IM0032SSC	IM0043SSC	IM0065SSC	IM0113SSC
Part Number	3935135	3935145	3935148	3935123
Ext. Width (mm)	485	485	670	1042
Ext. Depth (mm)	575	575	595	575
Ext. Height (mm)*	721	816	892	892
Legs (mm)	89	89	89	89
Maximum Daily Production* <sup>2</sup>	31kg	37kg	59kg	115kg
Storage Bin Capacity	17kg	20kg	33kg	50kg
Max. Ambient Temp.* <sup>5</sup>	40°C	40°C	40°C	40°C
Power Input* <sup>3</sup>	380W	530W	650W	1750W
Water Consumption(L/kg)* <sup>4</sup>	2.9	3.8	2.8	4.4
Net Weight	51kg	52kg	74kg	97kg
Refrigerant	R134a	R134a	R134a	R404a
Plug Supplied	1	1	1	1
Power Supply	10A	10A	10A	10A
<b>Features</b>				
Self-Contained Machine	✓	✓	✓	✓
Modular Machine				
Storage Bin Compatibility	N/A	N/A	N/A	N/A
Type of Ice Produced	Solid	Solid	Solid	Solid
Colour	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
<b>Warranty</b>				
Parts (Years)	3	3	3	3
Labour (Years)	1	1	1	1

# Ice Machines

## Specification Reference Guide

Model	*NEW IM0018HSC-HE	*NEW IM0024HSC-HE	*NEW IM0034HSC-HE	*NEW IM0050HSC-HE	*NEW IM0064HSC-HE	*NEW IM0084HSC-HE
Part Number	3935345	3935351	3935356	3935361	3635366	3935371
Ext. Width (mm)	334	334	377	485	485	670
Ext. Depth (mm)	457	457	555	575	575	595
Ext. Height (mm)*	552	597	637	721	816	891
Legs (mm)	2	2	2	89	89	89
Maximum Daily Production* <sup>2</sup>	18kg	24kg	32kg	47kg	63kg	82kg
Storage Bin Capacity	4kg	6kg	10kg	17kg	20kg	30kg
Max. Ambient Temp.* <sup>5</sup>	40°C	40°C	40°C	40°C	40°C	40°C
Power Input* <sup>3</sup>	280W	310W	360W	430W	580W	620W
Water Consumption(L/kg)* <sup>4</sup>	2.5	2.1	1.9	1.6	2.1	2.0
Net Weight	28kg	28kg	40kg	45kg	48kg	63kg
Refrigerant	R134a	R134a	R134a	R134a	R134a	R134a
Plug Supplied	1	1	1	1	1	
Power Supply	10A	10A	10A	10A	10A	10A
<b>Features</b>						
Self-Contained Machine	✓	✓	✓	✓	✓	✓
Modular Machine						
Storage Bin Compatibility	N/A	N/A	N/A	N/A	N/A	N/A
Type of Ice Produced	Hollow	Hollow	Hollow	Hollow	Hollow	Hollow
Colour	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
<b>Warranty</b>						
Parts (Years)	3	3	3	3	3	3
Labour (Years)	1	1	1	1	1	1

\* External height excludes feet  
<sup>2</sup> Production is based on kg/24hr at 10°C air and 10°C water  
<sup>3</sup> Power Input calculated at 43°C ambient  
<sup>4</sup> Water consumption calculated at 32°C air and 21°C water  
<sup>5</sup> Units operate in ambient conditions between 10°C and 40°C

# Ice Machines

## Specification Reference Guide

Model	*NEW			*NEW	*NEW	*NEW
	IM0170HSC-HE	IM0070FSCW	IM0120FSCW	IM0160HDM	IM0250HDM	IM0320HDM
Part Number	3935381	3935220	3935230	3935183	3935185	3935187
Ext. Width (mm)	1042	529	920	558	558	760
Ext. Depth (mm)	575	626	594	610	610	620
Ext. Height (mm)*	891	791	778	609	609	575
Legs (mm)	89	89	89	n/a	n/a	n/a
Maximum 24h Production* <sup>2</sup>	165kg	70kg	120kg	160kg	250kg	320kg
Storage Bin Capacity	50kg	25kg	60kg	n/a	n/a	n/a
Max. Ambient Temp.* <sup>5</sup>	40°C	40°C	40°C	40°C	40°C	40°C
Power Input* <sup>3</sup>	1200W	1200W	440W	800W	1200W	1600W
Water Consumption(L/kg)* <sup>4</sup>	2.2	3.2	0.5	1.5	1.4	1.5
Net Weight	94kg	51kg	67kg	55kg	65kg	73kg
Refrigerant	R404A	R134a	R134a	R404a	R404a	R404a
Plug Supplied	1	1	1	1	1	1
Power Supply	10A	10A	10A	10A	16A	16A
Features						
Self-Contained Machine	✓	✓	✓			
Modular Machine				✓	✓	✓
Storage Bin Compatibility (See P.83 for more details)	N/A	N/A	N/A	SB129 SB178 SB243	SB129 SB178 SB243	SB178 SB243 SB406
Type of Ice Produced	Hollow	Flake	Flake	1/2 Dice	1/2 Dice	1/2 Dice
Colour	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Warranty						
Parts (Years)	3	3	3	3	3	3
Labour (Years)	1	1	1	1	1	1

Storage Bin	*NEW	*NEW	*NEW	*NEW
	SB129	SB178	SB243	SB406
Part Number	3935270	3935271	3935272	3935273
Ext. Width (mm)	560	768	770	1235
Ext. Depth (mm)	841	843	873	865
Ext. Height (mm) Including legs	1045	1043	1268	1268
Storage Bin Capacity	129kg	178kg	243kg	406kg
Liner Material	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Gross Weight	54kg	62kg	68kg	104kg
Warranty				
Parts (Years)	3	3	3	3
Labour (Years)	1	1	1	1

# Ice Machines

## Specification Reference Guide

Model	*NEW				SPECIAL ORDER	SPECIAL ORDER
	IM0485HDM	IM0120FM	IM0200FM	IM0320FM	IM0600FM	IM1150FM
Part Number	3935188	3935202	3935203	3935204	3935205	3935206
Ext. Width (mm)	760	564	564	538	538	1065
Ext. Depth (mm)	620	536	536	663	663	698
Ext. Height (mm)*	800	526	526	645	790	850
Legs (mm)	n/a	5	5	5	5	70
Maximum 24h Production* <sup>2</sup>	485g	120kg	200kg	320kg	600kg	1150kg
Storage Bin Capacity	n/a	n/a	n/a	n/a	n/a	n/a
Max. Ambient Temp.* <sup>5</sup>	40°C	40°C	40°C	40°C	40°C	40°C
Power Input* <sup>3</sup>	2500W	500W	700W	1200W	2000W	3600W
Water Consumption(L/kg)* <sup>4</sup>	1.4	0.9	0.8	0.8	0.7	0.8
Net Weight	104kg	45kg	49kg	78kg	94kg	179kg
Refrigerant	R404a	R134a	R404a	R404a	R404a	R404a
Plug Supplied	1	1	1	1	1	1
Power Supply	30A	10A	10A	16A	16A	No Plug
Features						
Self-Contained Machine						
Modular Machine	✓	✓	✓	✓	✓	✓
Storage Bin Compatibility	SB178 SB243 SB406	SB129 SB178 SB243	SB129 SB178 SB243	SB129 SB178 SB243 SB406	SB129 SB178 SB243 SB406	SB406
Type of Ice Produced	1/2 Dice	Flake	Flake	Flake	Flake	Flake
Colour	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Warranty						
Parts (Years)	3	3	3	3	3	3
Labour (Years)	1	1	1	1	1	1

\* External height excludes feet  
<sup>2</sup> Production is based on kg/24hr at 10°C air and 10°C water  
<sup>3</sup> Power Input calculated at 43°C ambient  
<sup>4</sup> Water consumption calculated at 32°C air and 21°C water (L/100kg)  
<sup>5</sup> Units operate in ambient conditions between 10°C and 40°C

CamLock panel joining system eliminates the need to cut, screw or glue

Durable steel-clad, high-density 85mm polyurethane panels maximise efficiency



Wide reversible door with included lockable safety latch and safety bell

Non-slip reinforced resin food-safe covered floor allows quick and easy cleaning

Modular design simplifies installation and relocation

Integrated floor to eliminate concrete slab requirements

**Bromic's Modular Cool/Freezer Rooms have been purpose-designed for quick and easy assembly, providing the perfect base for our range of Zanotti refrigeration systems.**

**101. Modular Cool/Freezer Rooms**

Bromic's Modular Cool/Freezer Room kit offer feature-packed pop-up refrigerated storage solutions in a range of sizes, utilizing a CamLock perfect fit system to quickly connect high-density polyurethane panels with a food-safe finish.

Assembled and ready for motor installation in as little as an hour, these rooms come standard with all safety features required for use in Australia, including an internal safety latch and bell.

Cool Room:



Freezer Room:



**105. Specification Reference Guide**

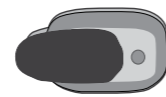
**PROFESSIONAL RANGE**



# Modular Cool/Freezer Rooms

Matrix II Kit

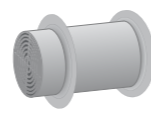
PROFESSIONAL RANGE



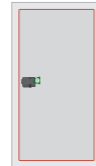
**Durable Security Latch:** Constructed from high-quality components, this tough door latch offers lockable external security with an internal safety release



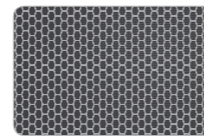
**Safety Bell:** Mild steel safety bell included, operated from inside the cool room in case of an emergency



**Pressure Relief Valve:** Ensures easy door opening of freezer rooms by equalizing internal and external pressure (Only in built-in freezer rooms)



**Heated Door Element:** Heats the surface to prevent condensation and the build up of ice which causes freezer doors to shut. (Only in built-in freezer rooms)



**Non-Slip Resin Safety Flooring:** Reinforced, food-safe, non-slip phenolic flooring maximises safety in all food service environments



NEW  
5 YEAR  
Warranty

## Cool Room Kit

M2CR1814			M2CR1818		
Part No.	Volume		Part No.	Volume	
3735535	4.28m <sup>3</sup>		3735536	5.71m <sup>3</sup>	
	Ext (mm)	Door (mm)		Ext (mm)	Door (mm)
Width	1800	800	Width	1800	800
Depth	1400	85	Depth	1800	85
Height	2400	1900	Height	2400	1900

M2CR1826			M2CR2222			M2CR2626		
Part No.	Volume		Part No.	Volume		Part No.	Volume	
3735537	8.56m <sup>3</sup>		3735538	8.92m <sup>3</sup>		3735539	12.84m <sup>3</sup>	
	Ext (mm)	Door (mm)		Ext (mm)	Door (mm)		Ext (mm)	Door (mm)
Width	1800	800	Width	2200	800	Width	2600	800
Depth	2600	85	Depth	2200	85	Depth	2600	85
Height	2400	1900	Height	2400	1900	Height	2400	1900

## Freezer Room Kit

M2FR1814F			M2FR1818F		
Part No.	Volume		Part No.	Volume	
3735530	4.28m <sup>3</sup>		3735531	5.71m <sup>3</sup>	
	Ext (mm)	Door (mm)		Ext (mm)	Door (mm)
Width	1800	800	Width	1800	800
Depth	1400	85	Depth	1800	85
Height	2400	1900	Height	2400	1900

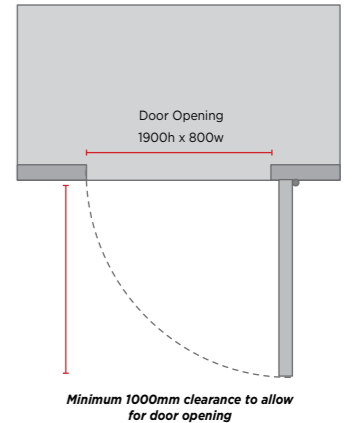
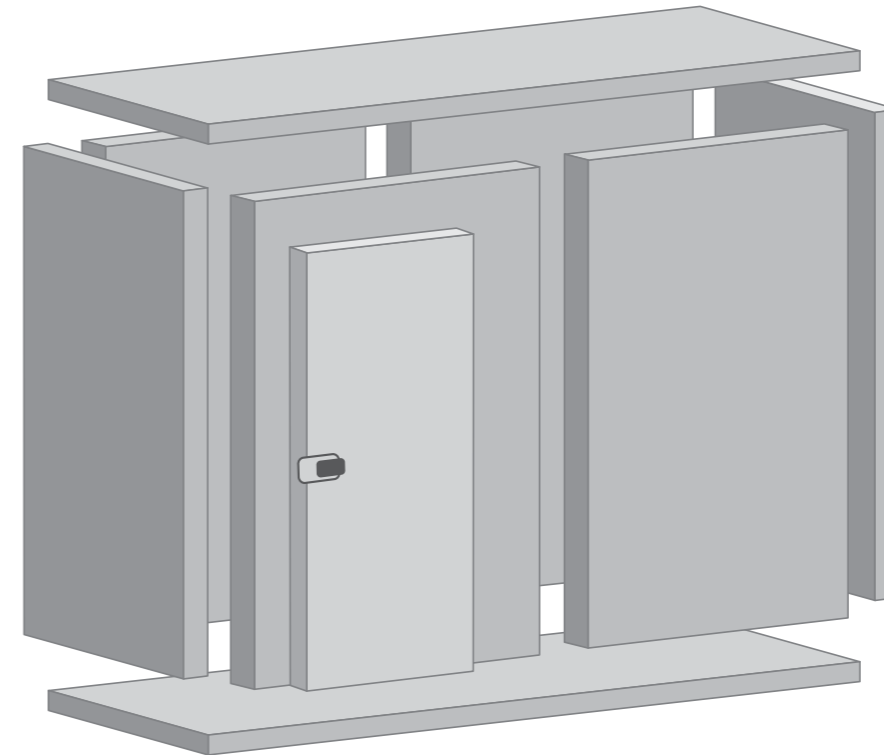
M2FR1826F			M2FR2222F			M2FR2626F		
Part No.	Volume		Part No.	Volume		Part No.	Volume	
3735532	8.56m <sup>3</sup>		3735533	8.92m <sup>3</sup>		3735534	12.84m <sup>3</sup>	
	Ext (mm)	Door (mm)		Ext (mm)	Door (mm)		Ext (mm)	Door (mm)
Width	1800	800	Width	2200	800	Width	2600	800
Depth	2600	85	Depth	2200	85	Depth	2600	85
Height	2400	1900	Height	2400	1900	Height	2400	1900

These rooms are not designed to be installed outside or in low ventilated areas.

\* Warranty 5 years on panel only

# Modular Cool/Freezer Rooms

Matrix II Kit



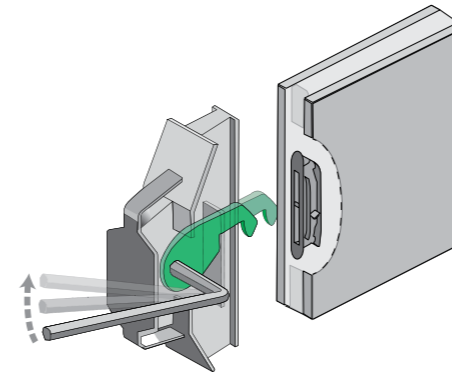
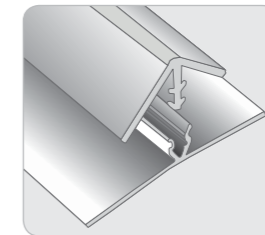
**Externally-Hinged Door:** An outward-opening door maximises storage and working space inside the room

**Modular Design:** From flat pack to functional in a matter of hours, these cool rooms offer the perfect solution for sites with tight clearances or poor access (assembled internally).

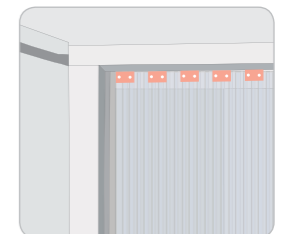
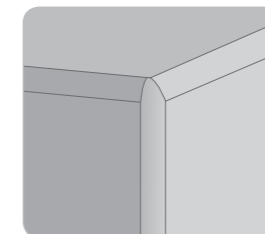


NEW  
5 YEAR  
Warranty

**Coved Floor:** Rounded edges where the walls meet the floor provide a perfect seal and make cleaning easy



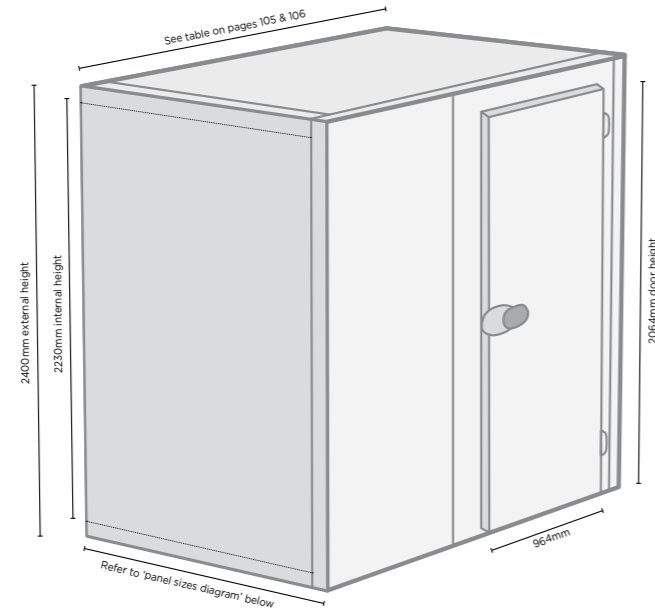
**CamLock System:** Securely joining panels with the twist of a hex key, the CamLock system allows cool rooms to be accurately assembled or disassembled rapidly without the need to cut or glue



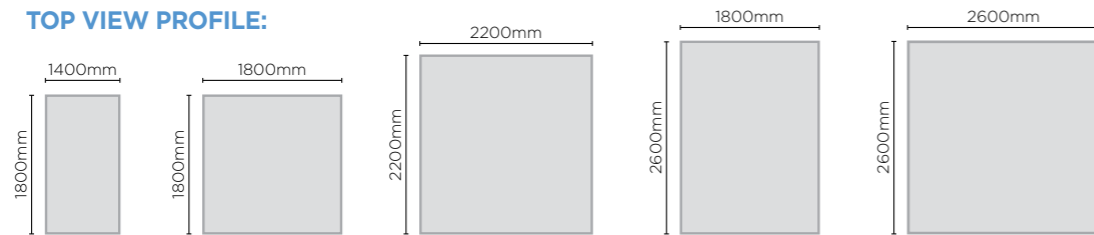
**Strip Curtain:** Optional Extra, Part no. 35070001

# Modular Cool/Freezer Rooms

Matrix II Kit

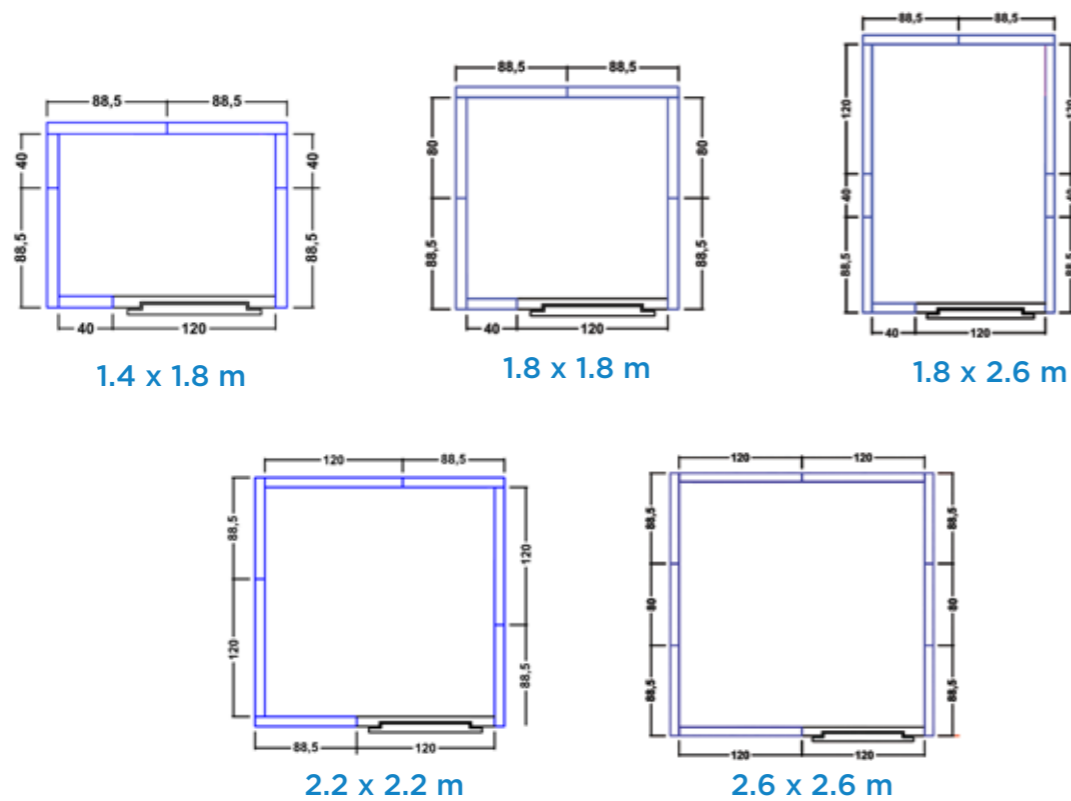


### TOP VIEW PROFILE:



Configuration Options : Multiple panel sizes allows the construction of cool/freezer rooms to suit any space

### Panel Sizes For Modular Cool & Freezer Rooms Diagram:



\* Room sizes are rounding numbers.

# Modular Cool/Freezer Rooms

Designed for Quick & Easy Installation



### Assembly in under 3 hours

Assembly is done within the coolroom. This is perfect for full usage of room height whilst taking maximum advantage of the available space. The modules are assembled with cam locks consisting of a corrosion-proof cam and pin allowing quick and easy assembly within 3 hours.



### Portable Relocatable

These rooms can be quickly and simply disassembled for transportation to another location.



### Installed indoor only

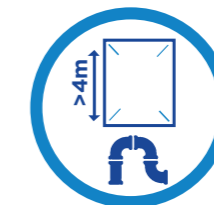
These rooms are not designed to be installed outdoors.

### Site Requirements

Flat level floor surface



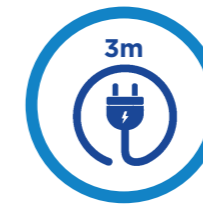
Adequate height and drainage requirements



Suitable access



Adequate power on site and size/specified power point for refrigeration unit within 3 metres



Site inductions and permits excluded



# Modular Cool Rooms

## Specification Reference Guide

Cool Rooms  Freezer Rooms

Model	M2CR1814	M2CR1818	M2CR1826	M2CR2222	M2CR2626
Part Number	3735535	3735536	3735537	3735538	3735539
Ext. Width (mm)*	1800	1800	1800	2200	2600
Ext. Depth (mm)*	1400	1800	2600	2200	2600
Ext. Height (mm)*	2400	2400	2400	2400	2400
Volume	4.28m <sup>3</sup>	5.71m <sup>3</sup>	8.56m <sup>3</sup>	8.92m <sup>3</sup>	12.84m <sup>3</sup>
Internal Height	2230mm	2230mm	2230mm	2230mm	2230mm
Panel Thickness	85mm	85mm	85mm	85mm	85mm
Door Opening	800(w) x 1900(h)	800(w) x 1900(h)	800(w) x 1900(h)	800(w) x 1900(h)	800(w) x 1900(h)
Features					
Cool Room	✓	✓	✓	✓	✓
Freezer Room					
Pressure Relief Valve					
Heated Door Element & Connection					
Safety Bell	✓	✓	✓	✓	✓
Coved Floor	✓	✓	✓	✓	✓
Non-Slip Flooring	✓	✓	✓	✓	✓
Colour	White	White	White	White	White
Warranty					
Parts (Years)	5	5	5	5	5

# Modular Freezer Rooms

## Specification Reference Guide

Cool Rooms  Freezer Rooms

Model	M2FR1814F	M2FR1818F	M2FR1826F	M2FR2222F	M2FR2626F
Part Number	3735530	3735531	3735532	3735533	3735534
Ext. Height (mm)*	1800	1800	1800	2200	2600
Ext. Width (mm)*	1400	1800	2600	2200	2600
Ext. Depth (mm)*	2400	2400	2400	2400	2400
Volume	4.28m <sup>3</sup>	5.71m <sup>3</sup>	8.56m <sup>3</sup>	8.92m <sup>3</sup>	12.84m <sup>3</sup>
Internal Height	2230mm	2230mm	2230mm	2230mm	2230mm
Panel Thickness	85mm	85mm	85mm	85mm	85mm
Door Opening	800(w) x 1900(h)	800(w) x 1900(h)	800(w) x 1900(h)	800(w) x 1900(h)	800(w) x 1900(h)
Features					
Cool Room					
Freezer Room	✓	✓	✓	✓	✓
Pressure Relief Valve	✓	✓	✓	✓	✓
Heated Door Element & Connection	✓	✓	✓	✓	✓
Safety Bell	✓	✓	✓	✓	✓
Coved Floor	✓	✓	✓	✓	✓
Non-Slip Flooring	✓	✓	✓	✓	✓
Colour	White	White	White	White	White
Warranty					
Parts (Years)	5	5	5	5	5

\*Recommended refrigeration systems are a general guide only. For purpose-optimized cool/freezer room packages, please contact Bromic Refrigeration.

**Bromic Refrigeration are the exclusive Australian distributor of Zanotti's industry-leading cool room refrigeration systems, providing unparalleled functionality and high-performance in Australian conditions.**



**113. Zanotti Drop-In Refrigeration Systems**

Zanotti's Drop-In Refrigeration Systems offer the highest performance and simplest installation within the drop-in category, supplied as a single-phase, plug-in unit with a prewired bulkhead light and a hot gas vaporisation system that eliminates drainage requirements.\*



**117. Zanotti Rotary Refrigeration Systems**

Zanotti's Rotary Refrigeration Systems are purpose-designed for the portable preservation of fresh produce, delivering powerful refrigeration from within a package that requires no additional protection to operate externally, whatever the weather.



**114. Zanotti Split/Remote Refrigeration Systems**

Zanotti's Split/Remote Refrigeration Systems enable installation of the condensing unit in a well-ventilated area up to 10m away from the evaporator, connected with pre-charged refrigerant piping and quick connection joints for simple installation.



**118. Zanotti Wine Block Refrigeration Systems**

Zanotti's Wine Block Refrigeration Systems perfectly maintain temperature and humidity to aid in the delicate development and preservation of a wine's aroma, colour and flavour.



**119. Specification Reference Guide**

**115. Zanotti Slide-In Refrigeration Systems**

Zanotti's Slide-In Refrigeration Systems offer the highest performance and simplest installation within the slide-in category, supplied as a single-phase, plug-in unit with a prewired bulkhead light and a hot gas vaporisation system that eliminates drainage requirements.\*



**PROFESSIONAL RANGE**

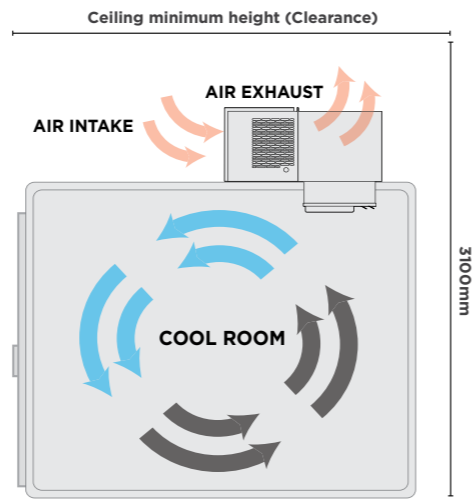


\* (Drainage may be required in extreme ambient conditions or when storing high-water-content produce)

# Refrigeration Systems

## Zanotti Drop-In Refrigerated Systems

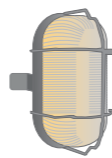
PROFESSIONAL RANGE



Dropping in from above with minimal protrusion into the room, this system requires vertical clearance for adequate air flow



Digital Controller



Internal light included



No plumbed drainage required

Chiller  Freezer

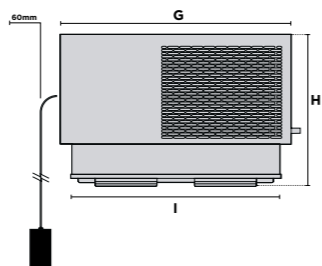
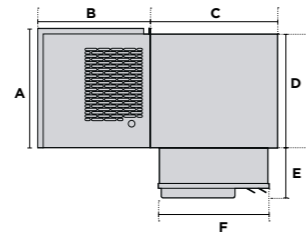
1 YEAR WARRANTY PARTS

### Zanotti SB Range Drop-In Refrigerated Chiller Systems

- Hot gas defrost reduces energy consumption and maintenance
- Prewired for included bulkhead lighting along with door switches and door heaters
- Touchscreen digital controller enables simple programming and customisation
- Condensate evaporation system eliminates the need for drainage\*

MSB125T		MSB225N		MSB225T		MSB135N		MSB135T	
Part No.	Weight	Part No.	Weight	Part No.	Weight	Part No.	Weight	Part No.	Weight
3835102	59kg	3835103	74kg	3835104	92kg	3835106	92kg	3835105	93kg
Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity
5.2 / 7.3A	1559W	6.3 / 12.0A	2406W	7.0 / 12.5A	2667W	8.9 / 16.4A	4100W	12.2 / 21.4A	4722W

### DIMENSIONS:



MODEL / MM	MSB125T / BSB125T	MSB225N / MSB225T / BSB225T	MSB135N / MSB135T / BSB135T
A	357	390	427
B	337	427	427
C	382	382	502
D	340	360	410
E	150	150	220
F	332	332	452
G	620	820	820
H	606	540	845
I	545	745	745

### Zanotti SB Range Drop-In Refrigerated Freezer Systems

- Hot gas defrost reduces energy consumption and maintenance
- Prewired for included bulkhead lighting along with door switches and door heaters
- Touchscreen digital controller enables simple programming and customisation
- Condensate evaporation system eliminates the need for drainage\*

BSB125T		BSB225T		BSB135T	
Part No.	Weight	Part No.	Weight	Part No.	Weight
3835150	68kg	3835151	87kg	3835152	102kg
Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity
5.5 / 11.3A	1249W	7.6 / 17.2A	1782W	12 / 25A	2611W

1 YEAR WARRANTY PARTS

# Refrigeration Systems

## Zanotti Split/Remote Refrigerated Systems

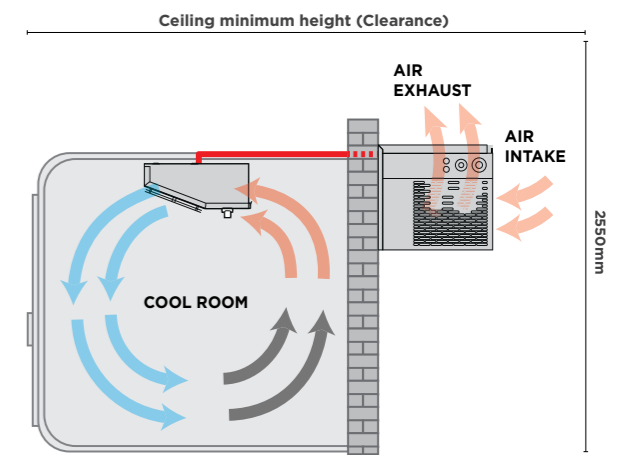
PROFESSIONAL RANGE



Evaporator



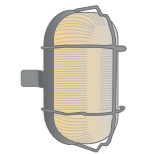
Condenser



Joined to the in-room evaporator with pre-charged, quick-connect piping, this system's remote condenser can operate up to 10m away in fresh air



Digital Controller



Internal light included

Chiller  Freezer

SPECIAL ORDER ONLY

1 YEAR WARRANTY PARTS

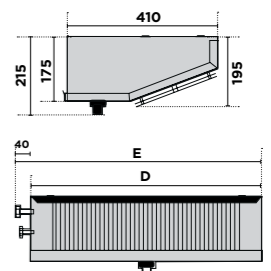
### Zanotti SP Range Split/Remote Refrigerated Chiller Systems

- Pre-charged piping with quick-connect joints for rapid installation
- Prewired for included bulkhead lighting along with door switches and door heaters
- Hot gas defrost reduces energy consumption and maintenance
- Touchscreen digital controller enables simple programming and customisation

MSP121T		MSP221N		MSP221T		MSP135T	
Part No.	Weight	Part No.	Weight	Part No.	Weight	Part No.	Weight
3835301	56kg	3835302	78kg	3835303	80kg	3835304	98kg
Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity
4.6 / 6.4A	1311W	6.3 / 12.0A	2296W	7.0 / 12.5A	2567W	11.2 / 21.4A	4563W

MODEL / mm	MSP121	MSP/BSP221N/T	MSP/BSP135N/T
A	357	390	427
B	337	427	427
C	620	820	820
D	614	1034	1614
E	654	1074	1654

### DIMENSIONS:



Evaporator

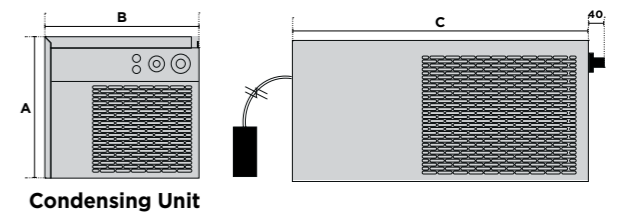
SPECIAL ORDER ONLY

1 YEAR WARRANTY PARTS

### Zanotti SP Range Split/Remote Refrigerated Freezer Systems

- Pre-charged piping with quick-connect joints for rapid installation
- Prewired for included bulkhead lighting along with door switches and door heaters
- Hot gas defrost reduces energy consumption and maintenance
- Touchscreen digital controller enables simple programming and customisation

BSP221N		BSP135N		BSP135T	
Part No.	Weight	Part No.	Weight	Part No.	Weight
3835351	80kg	3835352	100kg	3835353	106kg
Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity
6.1 / 11.9A	1507W	11.2 / 18.4A	2295W	11.3 / 25.4A	2613W

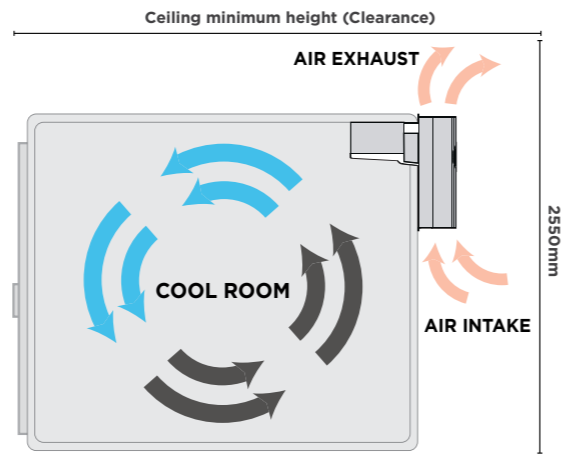


Condensing Unit



# Refrigeration Systems

Zanotti GM Range | Slide-In Refrigerated Systems **PROFESSIONAL RANGE**



Sliding in from the side, this slim system utilises a vertical air path to minimise clearance requirements

Chiller  Freezer

**SPECIAL ORDER ONLY**

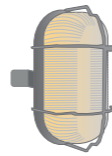
**Zanotti GM Range Slide-In Refrigerated Chiller Systems**

- Touchscreen digital controller enables simple programming and customisation
- Prewired for included bulkhead lighting along with door switches and door heaters
- Hot gas defrost reduces energy consumption and maintenance
- Suitable for straddle-wall installation only

MGM106		MGM110	
Part No.	Weight	Part No.	Weight
3835201	56kg	3835203	64kg
Run/Full Load	Capacity	Run/Full Load	Capacity
4.4 / 6.2A	1299W	5.6 / 11.3A	1697W
MGM211		MGM213	
Part No.	Weight	Part No.	Weight
3835204	80kg	3835205	80kg
Run/Full Load	Capacity	Run/Full Load	Capacity
6.7 / 12.4A	2274W	8.7 / 11.9A	2971W
MGM315		MGM320	
Part No.	Weight	Part No.	Weight
3835206	98kg	3835207	100kg
Run/Full Load	Capacity	Run/Full Load	Capacity
8.2 / 15.8A	3996W	11.6 / 20.8A	4455W



New touchscreen digital controller

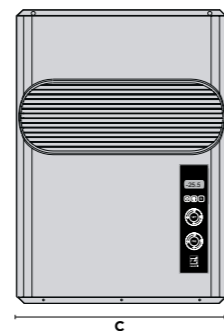
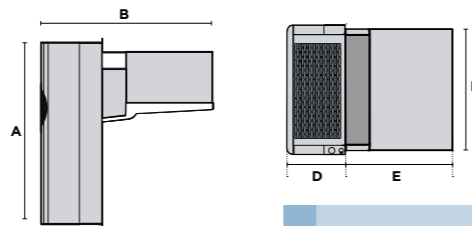


Internal light included



No plumbed drainage required\*

**DIMENSIONS:**



MODEL / MM	MGM106 / MGM110	MGM211 / 213   BGM218 / 220	MGM315 / 320   BGM320 / 330
A	735	830	830
B	790	790	862
C	400	620	620
D	280	280	350
E	510	510	512
F	368	585	585

**SPECIAL ORDER ONLY**

**Zanotti GM Range Slide-In Refrigerated Freezer Systems**

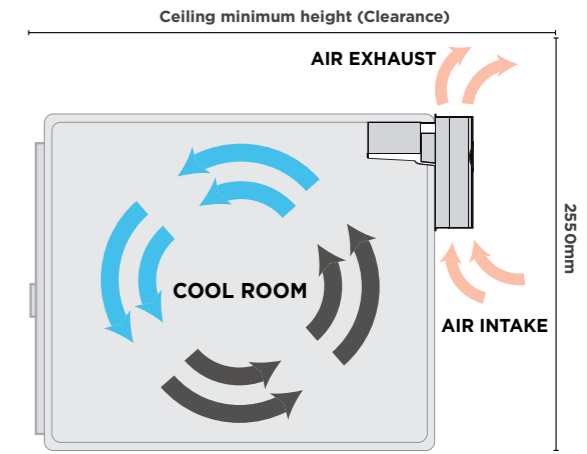
- Touchscreen digital controller enables simple programming and customisation
- Prewired for included bulkhead lighting along with door switches and door heaters
- Hot gas defrost reduces energy consumption and maintenance
- Suitable for straddle-wall installation only

BGM218		BGM220	
Part No.	Weight	Part No.	Weight
3835254	80kg	3835251	80kg
Run/Full Load	Capacity	Run/Full Load	Capacity
6.4 / 9.8A	1487W	8.1 / 17.7A	1779W
BGM320		BGM330	
Part No.	Weight	Part No.	Weight
3835252	105kg	3835253	105kg
Run/Full Load	Capacity	Run/Full Load	Capacity
8.1 / 17.7A	2392W	10.7 / 24.8A	2820W



# Refrigeration Systems

**PROFESSIONAL RANGE** Zanotti ZN Range | Slide-In Refrigerated Systems



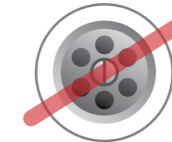
Sliding in from the side, this slim system utilises a vertical air path to minimise clearance requirements

Chiller  Freezer

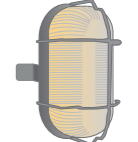
**Zanotti ZN Range Slide-In Refrigerated Chiller Systems**

- Digital temperature controller simplifies programming and adjustment
- Prewired for included bulkhead lighting along with door switches and door heaters
- Electric defrost to minimise downtime
- Suitable for straddle-wall installation only

MZN106		MZN110	
Part No.	Weight	Part No.	Weight
3835210	49kg	3835211	51kg
Run/Full Load	Capacity	Run/Full Load	Capacity
4.14 / 5.95A	1355W	5.19 / 7.32A	1704W
MZN211		MZN213	
Part No.	Weight	Part No.	Weight
3835212	66kg	3835213	66kg
Run/Full Load	Capacity	Run/Full Load	Capacity
6.54 / 8.20A	2299W	8.68 / 11.68A	3006W
MZN315		MZN320	
Part No.	Weight	Part No.	Weight
3835214	85kg	3835215	95kg
Run/Full Load	Capacity	Run/Full Load	Capacity
8.68 / 16.2A	3925W	12 / 21.2A	4463W



No plumbed drainage required\*

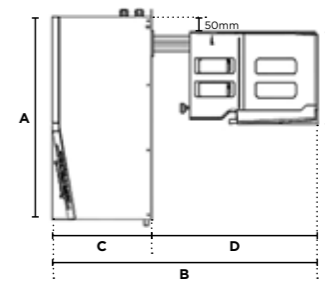


Internal light included



Digital Controller

**DIMENSIONS:**

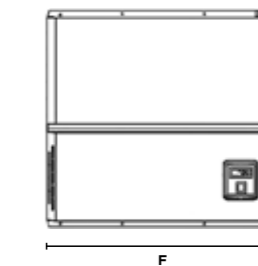


MODEL / MM	MZN106 / MZN110	MZN211 / MZN213 / BZN218 / BZN220	MZN315 / MZN320 / BZN320 / BZN330
A	640	660	660
B	865	865	1055
C	355	325	430
D	510	540	625
E	270	300	375
F	400	760	760

**Zanotti ZN Range Slide-In Refrigerated Freezer Systems**

- Digital temperature controller simplifies programming and adjustment
- Prewired for included bulkhead lighting along with door switches and door heaters
- Electric defrost to minimise downtime
- Suitable for straddle-wall installation only

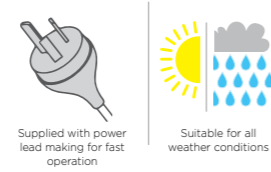
BZN218		BZN220	
Part No.	Weight	Part No.	Weight
3835220	64kg	3835221	76kg
Run/Full Load	Capacity	Run/Full Load	Capacity
6.34 / 9.73A	1454W	8.6 / 17.65A	1807W
BZN320		BZN330	
Part No.	Weight	Part No.	Weight
3835222	85kg	3835223	95kg
Run/Full Load	Capacity	Run/Full Load	Capacity
11.04 / 18.25A	2440W	11.16 / 25.25A	2605W



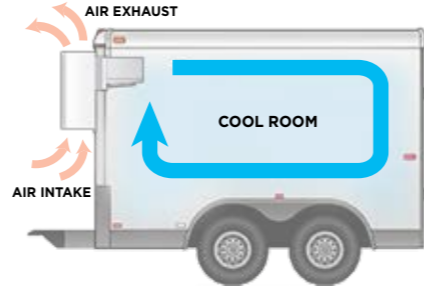
# Refrigeration Systems

## Zanotti Rotary Refrigerated Systems

PROFESSIONAL RANGE

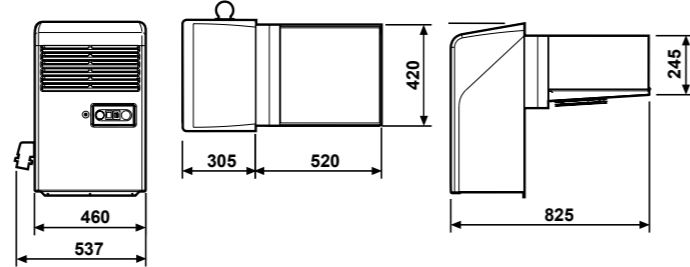


Lockable temperature display avoids accidental interference



This rugged system has been purpose-designed for mobile cooling, featuring a weatherproof case, shockproof internals and flexible power supply

### DIMENSIONS:



MAS123T

SPECIAL ORDER ONLY

### Zanotti AS Range Rotary Refrigerated Chiller System

Part No.	Weight
3835405	58 Kg
Run/Full Load	Capacity
4.2 / 8.0A	1657W

- Portable unit with prewired electrical connections for rapid installation
- Compressor crankcase heater for reliable operation in cold climates
- Rugged ABS-material external casing withstands any weather
- Fixed 15A plug allows connection to mains power when stationary

1 YEAR WARRANTY PARTS

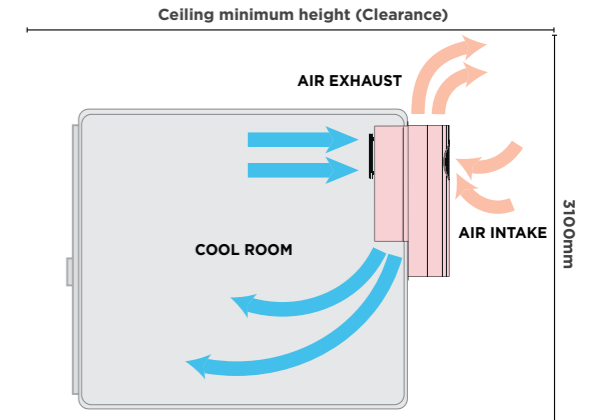
# Refrigeration Systems

## Zanotti Wine Block Refrigerated Systems

PROFESSIONAL RANGE



Digital Controller



Sliding in from the side, this system's constant circulation maintains the perfect climate for delicate wines

SPECIAL ORDER ONLY

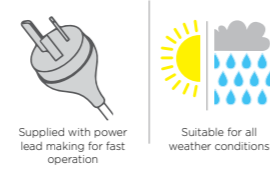
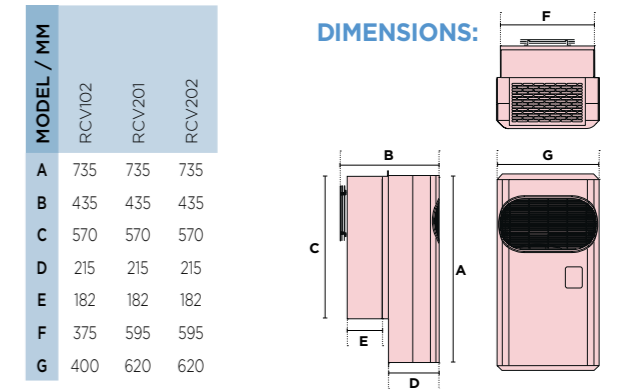
### Zanotti CV Range Wine Block Slide-In Systems

- Wine block systems have adjustable humidity between 40-80%
- Constant circulation and humidity control creates a consistent climate
- Low energy consumption for a highly-efficient permanent storage solution
- Soundproofed condenser cover improves aesthetic appeal while minimising noise
- Water supply required for humidification

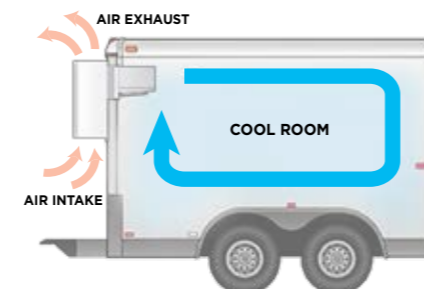
RCV102		RCV201		RCV202	
Part No.	Weight	Part No.	Weight	Part No.	Weight
3835055	52kg	3835060	77kg	3835065	79kg
Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity
8.2 / 9.0A	1000W	11.9 / 13.9A	1400W	14.1 / 16.9A	2000W

1 YEAR WARRANTY PARTS

### DIMENSIONS:

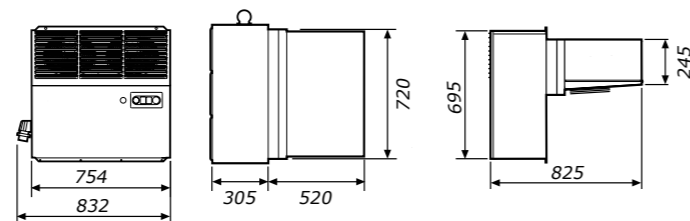


Lockable temperature display avoids accidental interference



This rugged system has been purpose-designed for mobile cooling, featuring a weatherproof case, shockproof internals and flexible power supply

### DIMENSIONS:



SPECIAL ORDER ONLY

### Zanotti AS Range Rotary Refrigerated Chiller System

- Portable unit with prewired electrical connections for rapid installation
- Compressor crankcase heater for reliable operation in cold climates
- Rugged ABS-material external casing withstands any weather
- Fixed 15A plug allows connection to mains power when stationary

MAS221T		MAS221N	
Part No.	Weight	Part No.	Weight
3835401	78kg	3835402	78kg
Run/Full Load	Capacity	Run/Full Load	Capacity
8.06 / 9.26A	2675W	5.76 / 6.76A	2363W

1 YEAR WARRANTY PARTS



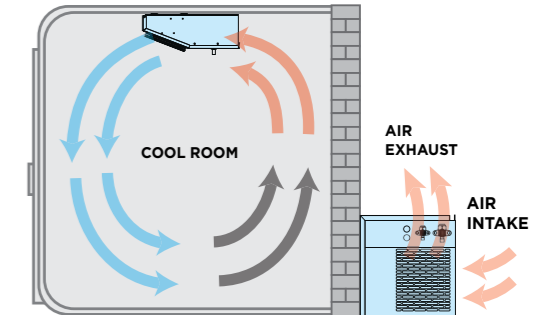
Evaporator



Condenser

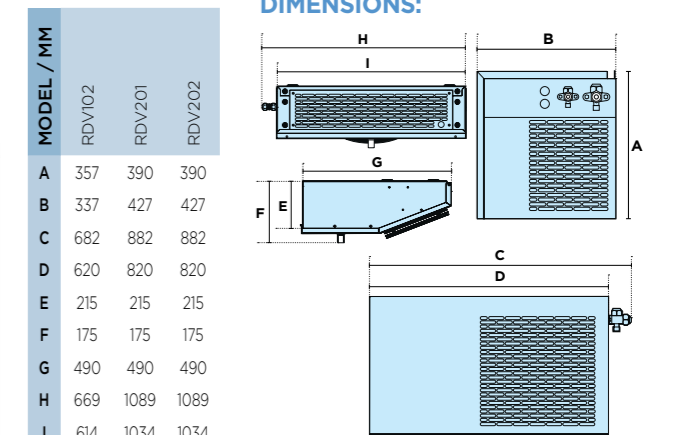


Digital Controller



Joined to the in-room evaporator with pre-charged, quick-connect piping, this system's remote condenser can operate up to 10m away in fresh air

### DIMENSIONS:



SPECIAL ORDER ONLY

### Zanotti DV Range Wine Block Split Systems

- Constant circulation and humidity control creates a consistent climate
- Low energy consumption for a highly-efficient permanent storage solution
- Split system allows remote compressor mounting with quick-connect, pre-charged piping
- Water supply required for humidification

RDV102		RDV201		RDV202	
Part No.	Weight	Part No.	Weight	Part No.	Weight
3835023	49kg	3835027	80kg	3835032	82kg
Run/Full Load	Capacity	Run/Full Load	Capacity	Run/Full Load	Capacity
7.3 / 8.0A	1000W	11.6 / 13.6A	1400W	12.3 / 15.1A	2000W

1 YEAR WARRANTY PARTS

# Refrigeration Systems

## Specification Reference Guide

Chiller  Freezer

DROP-IN MODELS	Chiller			Freezer				
	MSB125T	MSB225N	MSB225T	MSB135N	MSB135T	BSB125T	BSB225T	BSB135T
Part Number	3835102	3835103	3835104	3835106	3835105	3835150	3835151	3835152
Refrigeration Power	1559W	2406W	2667W	4100W	4722W	1249W	1782W	2611W
Temp. Range (°C)**	-5 to +10°C	-5 to +10°C	-5 to +10°C	-5 to +10°C	-5 to +10°C	-15 to -25°C	-25 to -5°C	-25 to -5°C
Max. Ambient Temp. (°C)	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C
Run/Full-Load (Amps)	5.2/7.3A	6.3/12.0A	7.0/12.5A	8.9/16.4A	12.2/21.4A	5.5/11.3A	7.6/17.2A	11.5/25.6A
Ext. Dimensions	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>	<a href="#">See pg. 113</a>
Temp. Display	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Gross Weight (kg)	59kg	74kg	75kg	92kg	93kg	68kg	87kg	102kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Plug Supplied	15A	15A	15A	25A	25A	15A	25A	32A
<b>Features</b>								
Defrost Type	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas
Type of Control	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Pre-wired For Internal Light	✓	✓	✓	✓	✓	✓	✓	✓
Pre-wired For Heated Door Trim						✓	✓	✓
No Drainage Required*	✓	✓	✓	✓	✓	✓	✓	✓
<b>Warranty</b>								
Parts (Years)	1	1	1	1	1	1	1	1

SPLIT/REMOTE MODELS	Chiller			Freezer			
	MSP121T	MSP221N	MSP221T	MSP135T	BSP221N	BSP135N	BSP135T
Part Number	3835301	3835302	3835303	3835304	3835351	3835352	3835353
Refrigeration Power	1311W	2296W	2567W	4563W	1507W	2295W	2613W
Temp. Range (°C)**	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-25 to -15°	-25 to -15°	-25 to -15°
Max Ambient Temp (°C)	45°C	45°C	45°C	45°C	45°C	45°C	45°C
Run/Full-Load (Amps)	4.6/6.4A	6.3/12.0A	7.0/12.5A	12.2/21.4A	6.1/11.9A	11.2/18.4A	11.3/25.4A
Ext. Dimensions	<a href="#">See pg. 114</a>	<a href="#">See pg. 114</a>	<a href="#">See pg. 114</a>	<a href="#">See pg. 114</a>	<a href="#">See pg. 114</a>	<a href="#">See pg. 114</a>	<a href="#">See pg. 114</a>
Defrost Amps	1.9A	3.4A	3.4A	5.4A	3.75A	4.5A	5.9A
Temp. Display	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Gross Weight (kg)	56kg	78kg	80kg	98kg	80kg	100kg	106kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Plug Supplied	15A	15A	15A	25A	15A	25A	32A
<b>Features</b>							
Defrost Type	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Type of Control	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Pre-wired for Internal Light	✓	✓	✓	✓	✓	✓	✓
Pre-wired for Heated Door Trim					✓	✓	✓
No drainage Required*							
<b>Warranty</b>							
Parts (Years)	1	1	1	1	1	1	1

# Refrigeration Systems

## Specification Reference Guide

Chiller  Freezer

WINE BLOCK MODELS	SLIDE IN SYSTEM			SPLIT SYSTEM		
	SPECIAL ORDER			SPECIAL ORDER		
	RCV102	RCV201	RCV202	RDV102	RDV201	RDV202
Part Number	3835055	3835060	3835065	3835023	3835027	3835032
Refrigeration Power	1000W	1400W	2000W	1000W	1400W	2000W
Recommended Room Capacity	45m <sup>3</sup>	60m <sup>3</sup>	100m <sup>3</sup>	45m <sup>3</sup>	60m <sup>3</sup>	100m <sup>3</sup>
Temp. Range (°C)**	+10 to +20°C	+10 to +20°C	+10 to +20°C	+10 to +20°C	+10 to +20°C	+10 to +20°C
Max Ambient Temp. (°C)	40°C	40°C	40°C	40°C	40°C	40°C
Run/Full Load (Amps)	5.6/6A	11.2/13.5A	14.4/15.8A	8.9/9.6A	12.4/13.5A	13.8/15.3A
Ext. Dimensions	<a href="#">See pg. 118</a>	<a href="#">See pg. 118</a>	<a href="#">See pg. 118</a>	<a href="#">See pg. 118</a>	<a href="#">See pg. 118</a>	<a href="#">See pg. 118</a>
Temp. Display	Digital	Digital	Digital	Digital	Digital	Digital
Gross Weight (kg)	52kg	77kg	79kg	49kg	80kg	82kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a
Plug Supplied	10A	15A	25A	15A	15A	25A
<b>Features</b>						
Defrost Type	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas
Type of Control	Digital	Digital	Digital	Digital	Digital	Digital
Pre-wired For Internal Light	✓	✓	✓	✓	✓	✓
Pre-wired For Heated Door Trim	✓	✓	✓	✓	✓	✓
No Drainage Required*						
<b>Warranty</b>						
Parts (Years)	1	1	1	1	1	1

\* Drainage may be required in extreme ambient conditions or when storing high-water-content produce

\*\* Low temperature rated at -20°C internal temperature, 30°C ambient temperature and medium temperature at 5°C and 30°C.

# Refrigeration Systems

## Specification Reference Guide

Chiller  Freezer

SLIDE-IN MODELS	SPECIAL ORDER						SPECIAL ORDER			
	MGM106	MGM110	MGM211	MGM213	MGM315	MGM320	BGM218	BGM220	BGM320	BGM330
Part Number	3835201	3835203	3835204	3835205	3835206	3835207	3835254	3835251	3835252	3835253
Refrigeration Power	1299W	1697W	2274W	2971W	3996W	4455W	1487W	1779W	2392W	2820W
Temp. Range (°C)**	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-25° to -5°	-25° to -5°	-25° to -5°	-25° to -5°
Max Ambient Temp. (°C)	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C
Run/Full-Load (Amps)	4.4/6.2A	5.6/1.3A	6.7/12.4A	8.7/11.9A	8.2/15.8A	11.6/20.8A	6.4/9.8A	8.1/17.7A	10.6/17.8A	10.7/24.8A
Ext. Dimensions	See pg. 115	See pg. 115	See pg. 115	See pg. 115	See pg. 115	See pg. 115	See pg. 115	See pg. 115	See pg. 115	See pg. 115
Temp. Display	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Interior Light	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Gross Weight (kg)	56kg	64kg	80kg	80kg	98kg	100kg	80kg	80kg	105kg	105kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Plug Supplied	15A	15A	15A	15A	25A	25A	15A	25A	25A	25A
Features										
Defrost Type	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas	Hot Gas
Type of Control	Touch Screen	Touch Screen	Touch Screen	Touch Screen	Touch Screen	Touch Screen	Touch Screen	Touch Screen	Touch Screen	Touch Screen
Pre-wired For Internal Light	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pre-wired For Heated Door Trim							✓	✓	✓	✓
No Drainage Required*	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Warranty										
Parts (Years)	1	1	1	1	1	1	1	1	1	1

ROTARY SYSTEM MODELS	SPECIAL ORDER		SPECIAL ORDER
	MAS123T	MAS221T	MAS221N
Part Number	3835405	3835401	3835402
Refrigeration Power	1657W	2675W	2363W
Temp. Range (°C)**	-5 to +10°	-5 to +10°	-5 to +10°
Max Ambient Temp. (°C)	45°C	45°C	45°C
Run/Full-Load (Amps)	4.2/8.0A	8.06/9.26A	5.76/6.76A
Single Phase Required	Yes	Yes	Yes
Ext. Dimensions	See pg. 117	See pg. 117	See pg. 117
Temp. Display	Digital	Digital	Digital
Gross Weight (kg)	58kg	78kg	78kg
Refrigerant	R407C	R407C	R407C
Recommended Room Capacity	10m <sup>3</sup>	19m <sup>3</sup>	19m <sup>3</sup>
Plug Supplied	15A	15A	15A
Features			
Defrost Type	Hot Gas		Hot Gas
Type of Control	Electronic		Electronic
Warranty			
Parts (Years)	1		1

# Refrigeration Systems

## Specification Reference Guide

Chiller  Freezer

SLIDE-IN MODELS	SPECIAL ORDER						SPECIAL ORDER			
	MZN106	MZN110	MZN211	MZN213	MZN315	MZN320	BZN218	BZN220	BZN320	BZN330
Part Number	3835210	3835211	3835212	3835213	3835214	3835215	3835220	3835221	3835222	3835223
Refrigeration Power	1355W	1704W	2299W	3006W	3925W	4463W	1454W	1807W	2440W	2605W
Temp. Range (°C)**	-5° to +10°	-5° to +10°	-5° to +10°	-5° to +10°	-5° to +10°	-5° to +10°	-25° to -5°	-25° to -5°	-25° to -5°	-25° to -5°
Max Ambient Temp. (°C)	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C
Run/Full-Load (Amps)	4.14/5.95A	5.19/7.32A	6.07/8.2A	8.68/11.86A	8.7/16.2A	12/21.2A	6.34/9.73A	8.06/17.65A	11.04/18.25A	11.16/25.25A
Ext. Dimensions	See pg. 116	See pg. 116	See pg. 116	See pg. 116	See pg. 116	See pg. 116	See pg. 116	See pg. 116	See pg. 116	See pg. 116
Temp. Display	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Interior Light	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Gross Weight (kg)	41kg	50kg	68kg	66kg	85kg	95kg	67kg	76kg	85kg	95kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Refrigerant weight	0.41kg	0.35kg	0.60kg	0.75kg	0.90kg	0.80kg	0.70kg	0.50kg	0.75kg	0.95kg
Plug Supplied	10A	10A	10A	15A	25A	25A	10A	25A	25A	32A
Features										
Defrost Type	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Type of Control	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Pre-wired For Internal Light	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pre-wired For Heated Door Trim							✓	✓	✓	✓
No Drainage Required*	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Warranty										
Parts (Years)	1	1	1	1	1	1	1	1	1	1

\* Drainage may be required in extreme ambient conditions or when storing high-water-content produce

\*\* Low temperature rated at -20°C internal temperature, 30°C ambient temperature and medium temperature at 5°C and 30°C.



Integrated lock keeps medicines secure

Audible safety alarm sounds should the temperature of the unit fall or rise outside the set Min/Max recording

Fan forced to keep even temperature cooling throughout the unit

BMS management system socket

Fan protection cover prevents product from being damaged

LED Light maximises product visibility

Evaporator protection cover prevents product from being damaged

Double glazed safety glass increases energy efficiency

Door open alarm

Rollers for easy placement

PVC coated elevated bottom shelf for consistent temperature airflow

Adjustable legs for levelling

## Bromic's Pharmacy Guild approved MediFridge range, allows for safe temperature control on all shelves for reliable storage of vaccines, vitamins and other sensitive products.

### 125. MediFridge Display Chiller

### 126. Specification Reference Guide

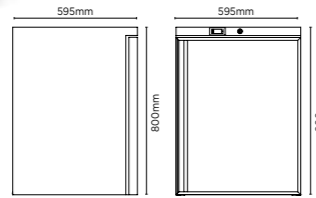
MediFridge medical refrigerators optimise safe storage, thanks to double-glazed glass panels that provides users with full interior visibility.

The integrated temperature alarm system ensures sensitive stock is maintained and managed according to your establishment's storage requirements.





Complies to QCPP Standards



## MED0140GD

### MediFridge 145L Vaccine Display Chiller

Part No.	Capacity	Weight
3736213	145L	40kg

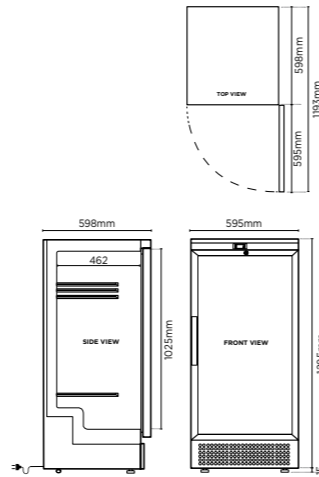
- Self-closing door
- Min/max temperature recording
- Factory installed lock with audible & visual alarm
- Adjustable PVC coated airflow shelving
- Fan-forced cooling system
- Digital thermostat
- Temperature range: +2 to +8°C

	External (mm)	Internal (mm)
Width	595	491
Depth	595	510
Height	820	687

NEW 2 YEAR WARRANTY LABOUR & PARTS



Complies to QCPP Standards



## MED0220GD

### MediFridge 220L Upright Vaccine Display Chiller

Part No.	Capacity	Weight
3736217	215L	65kg

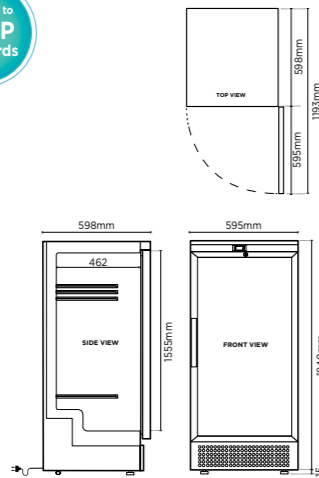
- Self-closing door
- Min/max temperature recording
- Factory installed lock with audible & visual alarm
- Adjustable PVC coated airflow shelving
- Fan-forced cooling system
- Digital thermostat
- Temperature range: +2 to +8°C

	External (mm)	Internal (mm)
Width	595	505
Depth	598	462
Height	1310	1025

NEW 2 YEAR WARRANTY LABOUR & PARTS



Complies to QCPP Standards



## MED0374GD

### MediFridge 372L Upright Vaccine Display Chiller

Part No.	Capacity	Weight
3736218	372L	81kg

- Self-closing door
- Min/max temperature recording
- Factory installed lock with audible & visual alarm
- Adjustable PVC coated airflow shelving
- Fan-forced cooling system
- Digital thermostat
- Temperature range: +2 to +8°C

	External (mm)	Internal (mm)
Width	595	505
Depth	598	462
Height	1840	1555

NEW 2 YEAR WARRANTY LABOUR & PARTS



## 350700050

### LogTag Multi-Use USB Temperature Recorder

A cost effective and reliable solution which records data without special hardware or software

- Track temperature variations for real-time information about your products
- Connect the LogTag\* to your device with it's integrated, long-life USB connector
- Analyse all recorded data in an automatically generated PDF or Excel report.
- Fully user configurable Individual alarm settings, start options, trip length and log interval
- Simply connects to your computer via USB
- Records up to 16,129 readings provides over 3 months logging at 10 minute sample intervals

## Specification Reference Guide

Model	MED0140GD	MED0220GD	MED0374GD
Part Number	3736213	3736217	3736218
Ext. Width (mm)*	595	595	595
Ext. Depth (mm)*	595	598	598
Ext. Height (mm)*	820	1310	1840
Capacity	145L	215L	372L
Temp. Range	+2 to 8°C	+2 to 8°C	+2 to 8°C
Plug Supplied	✓	✓	✓
Power Supply	10A	10A	10A
<b>Features</b>			
Internal Light	✓	✓	✓
Door Shape	Flat with straight corners	Flat with straight corners	Flat with straight corners
Feet Included	30mm feet at front. rollers at back	30mm feet at front. rollers at back	30mm feet at front. rollers at back
No. of Shelves inc. Base	4	4	5
Default Door Hinge	Right	Right	Right
<b>Warranty</b>			
Parts	2	2	2
Labour	2	2	2

\*Dimensions exclude any protrusions



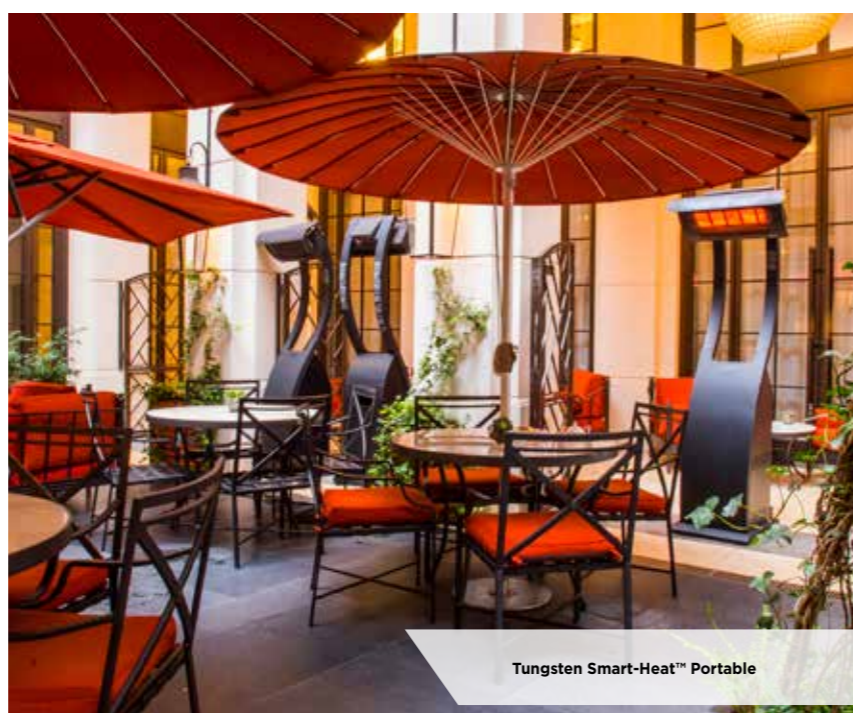
Platinum Smart-Heat™ Electric



Platinum Smart-Heat™ Electric



Platinum Smart-Heat™ Gas



Tungsten Smart-Heat™ Portable



Tungsten Smart-Heat™ Electric White



Tungsten Smart-Heat™ Electric Black

## Harnessing the technical expertise gained from over 40-years in the gas appliance and hospitality industries, Bromic Heating revolutionized infrared radiant heating through a focus on powerful performance and aesthetic appeal.

### Platinum Smart-Heat™ Gas

The Platinum Smart-Heat™ Gas combines elegant aesthetics with industry-leading performance to offer value and reliability to premium venues and homes.

Available in two different sizes across both LPG and natural gas configurations, these units are able to directionally project a comfortably diffused radiant heat across areas as large as 20m<sup>2</sup>.

- 300-Series LPG (2620130-1)
- 300-Series Natural Gas (2620131-1)
- 500-Series LPG (2620140-1)
- 500-Series Natural Gas (2620141-1)

### Tungsten Smart-Heat™ Gas

Powered by highly-efficient gas-fired ceramic burners, the Tungsten Smart-Heat™ Gas utilizes an open mesh shield to prioritize performance.

Available in two different sizes across both LPG and Natural gas configurations, these units provide powerful heating in areas as large as 20m<sup>2</sup>.

- 300-Series LPG (2620330-1)
- 300-Series Natural Gas (2620331-1)
- 500-Series LPG (2620340-1)
- 500-Series Natural Gas (2620341-1)

### Platinum Smart-Heat™ Electric

Designed specifically with low-clearance, semi-enclosed and aesthetically-focused spaces in mind, the Platinum Smart-Heat™ Electric minimizes light emission to blend seamlessly into rooflines.

Achieving a level of efficiency never-before seen in panel heating, these units are constructed from premium materials and able to heat areas as large as 10m<sup>2</sup>.

- Black
- 2300W (2620240)
  - 3400W (2620245)

- White
- 2300W (2620247)
  - 3400W (2620248)

### Tungsten Smart-Heat™ Electric

The Tungsten Smart-Heat™ Electric brings high-performance radiant heating to open outdoor applications and semi-enclosed spaces alike.

These units are available in four sizes and provide a wide wall of heat across a vast footprint, maximising the comfort created by each unit to heat areas as large as 15m<sup>2</sup>.

- Black
- 2000W (2620262)
  - 3000W (2620263)
  - 4000W (2620264)
  - 6000W (2620265)

- White
- 2000W (2620296)
  - 3000W (2620297)
  - 4000W (2620298)
  - 6000W (2620299)

### Tungsten Smart-Heat™ Portable

The Tungsten Smart-Heat™ Portable brings the revolutionary radiant performance of its fixed gas counterpart to an ergonomically-designed portable platform.

These units are highly-efficient and able to heat areas up to 20m<sup>2</sup>, using the same single gas cylinder as a traditional portable heating to service an area triple the size.

- Portable: (2620350)

For more information on Bromic heaters visit [bromic.com/heating-au](http://bromic.com/heating-au) or email [enquiries@bromic.com](mailto:enquiries@bromic.com)



Sealants & lubricants



Gas Products



Soldering & Welding



Heating



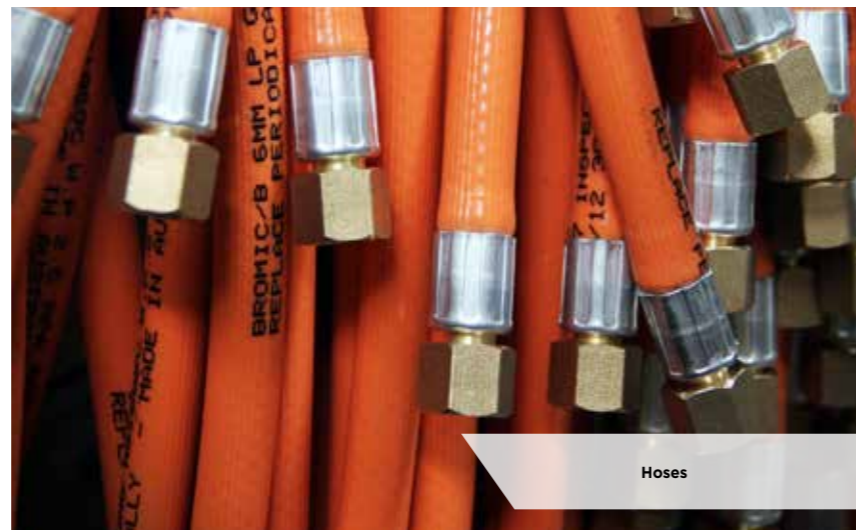
Camping & Outdoor



Pumps



Valves



Hoses

**Bromic Plumbing & Gas has been a core facet of the Bromic Group's operations since inception, supporting the daily operations of plumbers and tradespeople with high-quality products for decades and growing to become trusted by trade across Australia, New Zealand, and the Pacific Islands.**

**Sealants & Lubricants**

Featuring quality sealants and lubricants from internationally-respected brands, such as LA-CO and Loxeal, along with Bromic's range of thread tapes, these products offer quick solutions in gas and water applications.

**Gas Products**

A comprehensive selection of high-quality regulator assemblies and kits form the core of this category, supported by a number of fittings, adaptors, ignitors, thermocouples, controls, pilots and other accessories.

**Soldering & Welding**

BernzOmatic's range of portable welding and soldering solutions are complimented by a complete collection of consumables, including gas, fluxes, solders and rods, along with a number of unique Bromic products.

**Heating**

The HEAT-FLO™ and SUPAHEAT™ brands provide affordable gas and diesel heating solutions suited to residential, hospitality and industrial applications

**Camping & Outdoor**

Bromic's burners and cookers have been relied upon to withstand the rigours of outdoor activities for decades and can be easily fitted with the number of available hoses and adaptors specific to the leisure industry.

**Pumps**

The Waterboy™ family of rainwater harvesting and pumping solutions offers versatility in fluid transfer by providing complete kits, individual components or portable pumps that are able to operate with clean or dirty water.

**Valves**

Available in a number of handle types and thread configurations, Bromic's valves offer reliability and affordability in both gas and water applications.

**Hoses**

Pre-assembled in a number of lengths from PVC, flexible rubber and PEX with braided stainless steel shielding, Bromic's gas and water hoses provide a quick connection solution between appliances using common threaded joints.

For more information on Bromic Plumbing products visit [bromic.com/plumbing](http://bromic.com/plumbing) or email [plumbing@bromic.com](mailto:plumbing@bromic.com)



# Terms & Conditions

## Trading Terms & Warranty Details

**All Bromic products are manufactured to the highest quality standard and come with guarantees against any material or workmanship defects; guarantees that cannot be excluded under Australian Consumer Law. Ensure you are up to date with all the Terms & Conditions associated with the purchase of a Bromic unit, please visit [www.bromic.com/warranty-information](http://www.bromic.com/warranty-information)**

### IMAGES, SPECIFICATIONS

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### ORDERING

Orders can be placed by phone, fax, online or email. Our catalogue includes Part Numbers and Model codes to ensure ease of use, with the customer in mind. = Special Order: 16 - 20 weeks delivery

### DIMENSIONS

Unless otherwise indicated, all dimensions are external and given in millimetres.

### COMPLIANCE

Products stocked by Bromic comply with all relevant regulatory requirements i.e. MEPS, AGA, electrical and safety requirements.

**BROMIC**  
group

  
INDUSTRY INNOVATORS

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E: refrigeration@bromic.com

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