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

Automatic defrost with heated internal walls and hot gas evaporation eliminates downtime

Casters make movement & placement easy

Additional internal storage for seamless tub interchange during service (excluding GD0007S)
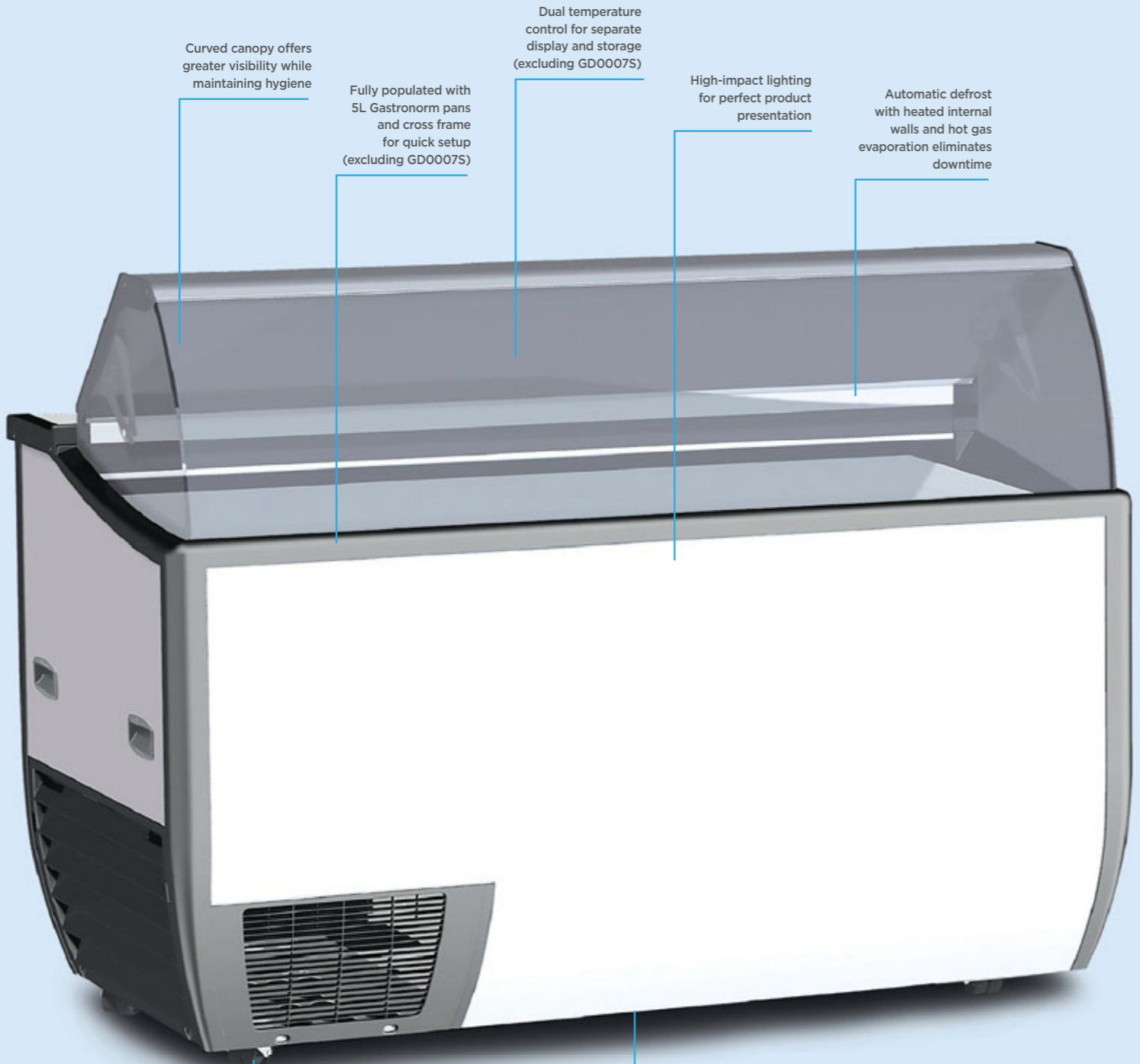
Bromic's Gelato Display range presents a number of premium standalone storage and display solutions that are perfect for preserving frozen treats at their ideal serving and storage temperatures.

49. 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.
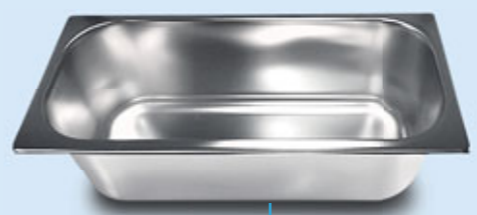
49. Fenice Display

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.
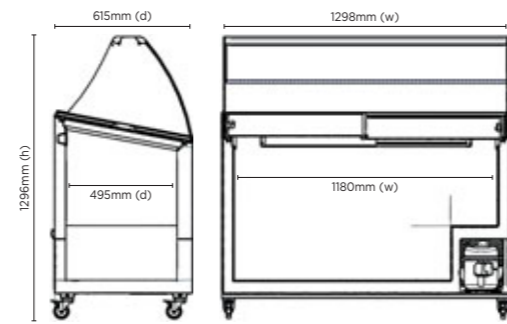
50. Specification Reference Guide

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

615mm (d)   1298mm (w)

1296mm (h)

495mm (d)   1180mm (w)

Tub Support Framework
*Tubs not provided

615mm (d)

1298mm (w)

1 YEAR Warranty LABOUR & PARTS

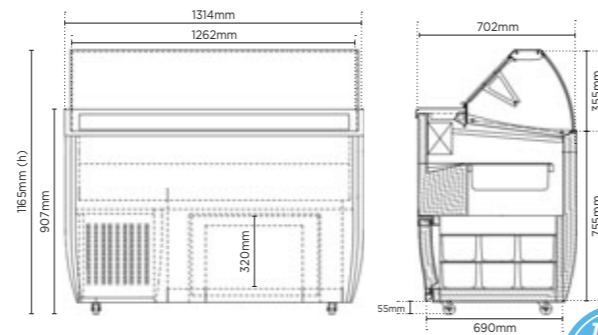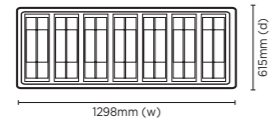### GD0007S

Chest Freezer Gelato Display

Part No.	Capacity	Weight
3735262	352L	81kg

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

- 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 to -14°C

1314mm
1262mm

702mm

1165mm (h)
907mm

355mm

320mm

755mm

55mm
690mm

Exposure Tank

1169mm (w)   167   360

Storage Tank

720mm
501mm (w)

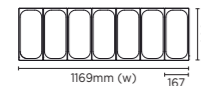**1 YEAR Warranty** LABOUR & PARTS

FENICE7

Fenice 7-Tub Gelato Display

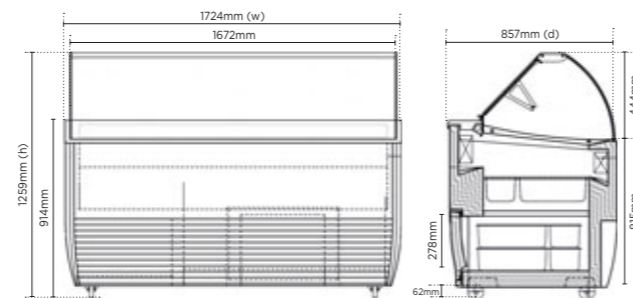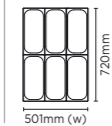| Part No.	Capacity	Weight
3736205	381L	137kg

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

- 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
- Temperature range: -25 to -18°C

1724mm (w)
1672mm

857mm (d)

1259mm (h)
914mm

444mm

278mm
62mm

815mm

Exposure Tank

1507mm (w)   167   1507

Storage Tank

527mm
1002mm (w)

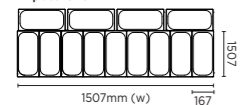**1 YEAR Warranty** LABOUR & PARTS

FENICE13

Fenice 13-Tub Gelato Display

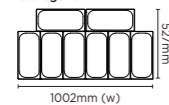| Part No.	Capacity	Weight
3736215	496L	199kg

	External (mm)	Internal (mm)
Height	1259	849
Width	1724	1600
Depth	857	660

- 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
- Temperature range: -25 to -18°C

Specification Reference Guide

Model	GD0007S	FINICE7	FENICE13
Part Number	3735262	3736205	3736215
Ext. Height (mm)*	1296	1165	1259
Ext. Width (mm)*	1298	1314	1724
Ext. Depth (mm)*	615	702	857
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	R404a	R404a
Plug Supplied	1	1	1
Power Supply	10A	10A	10A
Features			
Main Light	N/A	Fluoro	Fluoro
Number of Lids	2	1	1
Lid Type	Sliding	Flip	Flip
Safety Glass Lid	✓		
Canopy	✓	✓	✓
Door Lock	✓		
Static Airflow	✓	✓	✓
No. of Baskets Incl.	7		
No. of Tubs Incl.		7	13
Automatic Defrosting System		✓	✓
Rear Storage with Seperate Temp. Control		✓	✓
No. of Tubs in Storage		12	16
Casters	✓	✓	✓
Colour	White	White	White
Warranty			
Parts (Years)	1	1	1
Labour (Years)	1	1	1

*Dimensions exclude handle protrusions