

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



## Bromic'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 expensive installation, these exceptionally-built self-contained units combine to create impressive island or wall displays that are simply powered using 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 (35160130003) and sides (35160130001) while retaining necessary airflow.

### 54. Specification Reference Guide

## PROFESSIONAL RANGE

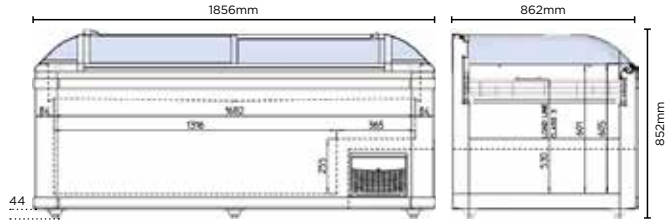
#### Island Configuration:



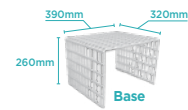
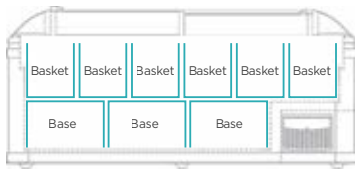
Accessories	TOP PANEL KIT EXT 250 IRENE	SIDE PANEL KIT
Part Number	35160130003	35160130001
Description	Flat top panel 250 mm kit Extension 400mm (2 x Panel Supports + 1 x Top Panel) for IRENE ECO 250	Flat Side panel for IRENE ECO 250

# Island Freezers

PROFESSIONAL RANGE



## Base & Basket Layout



## IRENE ECO 185

SPECIAL ORDER

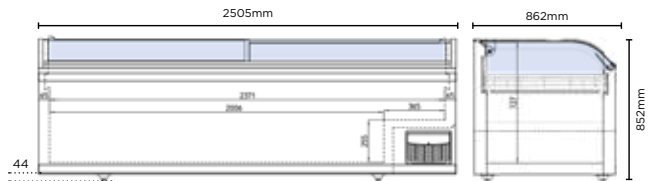


### Irene ECO 1856mm Island Freezer End Cabinet

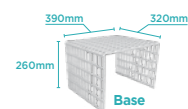
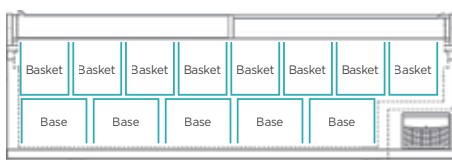
Part No. 3735319 Capacity 805/525L Weight 161kg

	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 250

SPECIAL ORDER



### Irene ECO 2505mm Island Freezer

Part No. 3735317 Capacity 1155/815L Weight 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	SPECIAL ORDER	SPECIAL ORDER
	IRENE ECO 185 ISLE END CABINET	IRENE ECO 250
Part Number	3735319	3735317
Ext. Width (mm)*	1856	2505
Ext. Depth (mm)*	862	862
Ext. Height (mm)*	852	852
Capacity	805 / 525L	1155 / 815L
Temp. Range	-25 to -18°C	-25 to -18°C
Max. Ambient Temp.	25°C	25°C
Rated Power	450W	520W
Current	3.5A	3.5A
Gross Weight	161kg	202kg
Refrigerant	R290	R290
Plugs Supplied	2	2
Power Supply	10A	10A
<b>Features</b>		
Total Display Area	1.3 m <sup>2</sup>	1.7 m <sup>2</sup>
Main Light	Fluorescent	Fluorescent
Number of Lids	2	2
Lid Type	Slide	Slide
Lid Shape	Curved	Curved
Glazed Safety Glass	✓	✓
Digital Temp. Controller	✓	✓
Feet	✓	✓
No. of Baskets Incl.	6	8
No. of Bases Incl.	3	5
Defrosting System	Semi-Automatic	Semi-Automatic
Roll-Bond Condensor	✓	✓
Colour	White	White
<b>Warranty</b>		
Parts (Years)	1	1
Labour (Years)	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.