



## IC202SCEB

### Sliding Curved Glass Lid Chest Freezer

#### Product Features

- Sloping display for excellent presentation
- LED interior light
- Castors with brake
- Includes full set of baskets
- Curved sliding lids with lock
- Digital thermometer
- Ideal for branding
- Climate class 5 for high performance in warm surroundings

### Sliding Curved Glass Lid Chest Freezer

An excellent choice of sliding glass lid chest freezers, similar to the IC-SC range but with a sloping top for a better visual display and curved lids which always look better. Ideal for display of frozen food including ice cream and lollies. Sturdy heavy duty castors are fitted to enable easy movement of the cabinet, two of the four castors are lockable. Excellent adjustment of the temperature means you can hold a temperature around -14°C, ready to serve ice cream, or down to -24°C for other frozen food. The unit comes with a lock as standard and a defrost drain for easy cleaning. The unit also has a fan assisted condenser for efficient operation. A firm favourite with many ice cream companies. (A glass canopy version for scooping ice cream is also available).

#### Measures and Content

Temperature Range	°C	-24 to -14
Climate Class		5
Gross / Net Weight	kg	58 / 53
Gross / Net Volume	l	176 / 157

#### Design and Material

Tempered glass		Yes
Max No. of Baskets	pcs	2
Castors		4 wheels, 2 with brake
Exterior Finish		White
Interior Finish		White painted steel
Interior Light		LED
Lock		Yes

#### Cooling and Functions

Type of Controller		Mechanical
Type of Cooling		Static
Type of Defrost		Manual
Refrigerant		R600a
Refrigerant Charge	g	55
Thermometer		Yes

#### Power and Consumption

Energy Class		D
Energy Consumption	kWh/24h	1.537
Annual Energy Consumption	kWh/year	561.005
Input Power	W	200
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	45

#### Dimensions

Internal Dimension (WxDxH)	mm	600 x 495 x 710
External Dimension (WxDxH)	mm	720 x 615 x 949
Packed Dimension (WxDxH)	mm	800 x 750 x 1010 mm
40ft Container Load	pcs	92



Baskets



Lock