



## IC301SC + CANOPY

### Scoop Ice Cream Display

#### Product Features

- Curved glass canopy
- Flat sliding glass lids with lock
- Storage under baskets
- Great branding possibilities
- Digital thermometer
- Castors with brake
- Climate class 5 for high performance in warm surroundings
- Accepts plastic napoli size tubs. Stainless napoli pans not required

### Ice Cream Scoop display with Canopy

Upgrade your ice cream display with the IC301SC. Featuring a curved glass canopy and flat sliding glass lids with locks, this unit offers secure storage while showcasing your products. With storage space under baskets and great branding possibilities, it is perfect for highlighting your unique offerings. The digital thermometer ensures accurate temperature control, while castors with brakes allow for easy mobility. With a climate class 5 rating, it performs exceptionally well in warm environments. Plus, there's no need for stainless Napoli pans as it accepts plastic Napoli size tubs. Elevate your ice cream service experience with the IC301SC.

#### Measures and Content

Serving Capacity		7 Plastic Tubs (5 L)
Storage capacity (under)		13 Plastic Tubs (5 L)
Temperature Range	°C	-24 to -14
Climate Class		5
Gross / Net Weight	kg	94.5 / 85.5
Gross / Net Volume	l	296 / 255

#### Design and Material

Tempered glass		Yes
Castors		4 wheels, 2 with brake
Exterior Finish		White
Interior Finish		White painted steel
Lock		Yes

#### Cooling and Functions

Type of Controller		Mechanical
Type of Cooling		Static
Type of Defrost		Manual
Refrigerant		R290
Refrigerant Charge	g	85
Thermometer		Yes

#### Power and Consumption

Energy Class		D
Energy Consumption	kWh/24h	1.78
Annual Energy Consumption	kWh/year	648
EEL	%	40.3
Power		13 Amp
Input Power	W	141
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	45

#### Dimensions

Internal Dimension (WxDxH)	mm	890 x 510 x 655
External Dimension (WxDxH)	mm	1010 x 630 x 1250
Packed Dimension (WxDxH)	mm	1100 x 750 x 1130 mm
40ft Container Load	pcs	64



Scooping basket option



Scoop wash option