



## IC301SCE + CANOPY

### Scoop Ice Cream Display

#### Product Features

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

### Scoop Ice Cream Display with Baskets and Canopy

Our IC301SCE + CANOPY is the perfect substitute for your food service needs! This dynamic duo features a stylish curved glass canopy, angled sliding lids with locks for secure storage, and exceptional product visibility to showcase your offerings. Ideal for branding opportunities, this unit also boasts storage space under baskets, a digital thermometer for precise temperature control, and castors with brakes for easy mobility. With its climate class 5 rating, this combo ensures high performance even in warm environments. Plus, say goodbye to the hassle of stainless Napoli pans as it accepts plastic Napoli size tubs. Upgrade your food display game with the IC301SCE + CANOPY!

#### 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	93.5 / 80.5
Gross / Net Volume	l	264 / 230

#### 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	2.08
Annual Energy Consumption	kWh/year	758
EEL	%	48.9
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 495 x 710
External Dimension (WxDxH)	mm	1010 x 615 x 1295
Packed Dimension (WxDxH)	mm	1100 x 750 x 1200 mm
40ft Container Load	pcs	64



Scooping basket option



Scoop wash option