



ELEGANCE 13

Scoop Ice Cream Display

Product Features

- Fully automatic
- Curved glass canopy
- Static cooling
- Accepts Napoli pans (not supplied)
- LED interior light with switch
- Easy access understorage
- Digital controller and temperature display
- Rear night curtain to maintain temperature
- Castors

13 scoop static cooled display with understorage

Introducing the Elegance, a quality static cooled ice cream scooping display from ISA. With its contemporary flat glass design, this stylish cabinet adds a touch of elegance to any ice cream parlour, cafe or shop. The unit comes in either 10 or 13 scoop options to showcase a tempting variety of flavours. To back this up, the unit has an equivalent number of pans under the main display for tempering, and more in the frozen under storage accessed from the rear door. The unit comes with LED lighting, a rear curtain to help maintain temperature when you are not serving, hinged front glass to simplify cleaning and castors. The large front panel is ideal for personalising with your brand to attract passing customers.

Measures and Content

Serving Capacity	13 Napoli Pans (5 L)	
Storage capacity (under)	14 Napoli pans (5 L)	
Total Display Area	m²	0.77
Temperature Range	°C	-15 to -12
Climate Class	7	
Gross / Net Weight	kg	228 / 218
Gross / Net Volume	l	

Design and Material

Tempered glass	Yes	
Castors	Castors	
Exterior Finish	White	
Interior Finish	Painted Steel	
Interior Light	LED	

Cooling and Functions

Type of Cooling	Static	
Type of Defrost	Automatic, hot gas	
Refrigerant	R290	
Refrigerant Charge	g	148 + 32

Power and Consumption

Energy Class	C	
Max Ambient	35°C at 75% RH	
Energy Consumption	kWh/24h	12.23
Annual Energy Consumption	kWh/year	4464
Power	13 Amp	
Input Power	W	825
Voltage / Frequency	V/Hz	220-240/50

Dimensions

Internal Dimension (WxDxH)	mm	1500 x 520 x
External Dimension (WxDxH)	mm	1647 x 980 x 1340
Packed Dimension (WxDxH)	mm	1749 x 978 x 1450
40ft Container Load	pcs	13



Suitable for Napoli Pans (accessory)



Frame hinges forward for easy cleaning